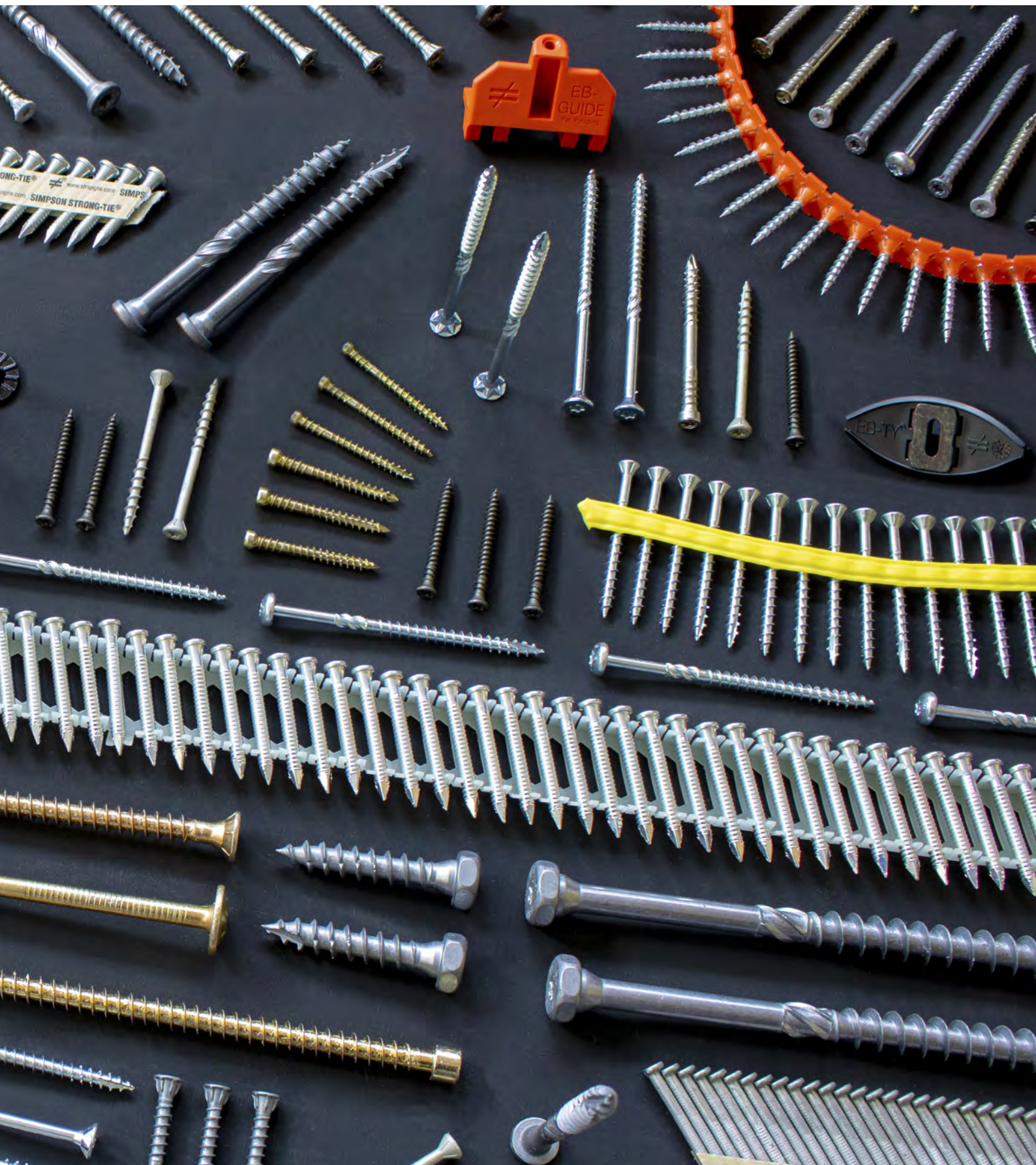


Premium Fasteners

C-F-UK-2020 | +44 (0) 1827 255 600 | strongtie.co.uk

SIMPSON

Strong-Tie[®]



Premium Fasteners

The No-Equal Standard

Our PREMIUM FASTENER range includes nails and screws to cover almost every application. With a variety of geometries, threads, point types and coatings, as well as collated solutions, including the Quik Drive® auto-feed screw system, our range of fasteners have the details that help you deliver on the job performance.





At Simpson Strong-Tie®, we've built a legacy of high-level engineering support, highly specialized training and widespread product availability. Our passion for innovation and dedication to customer service ensure that you're equipped with the solutions and technical knowledge you need to succeed. No matter what you're building, we help you build it better.

Table of Contents

General Information

Company Information	10
Corrosion Information	12
Understanding the Corrosion Issue	12
Galvanic Corrosion	12
Materials and Coatings	14
Fastener Features	16
Self-Drilling Screws	17

Fastener Application Guide

Structural Wood Applications	20
CLT Applications (Cross-Laminated Timber)	21
Fasteners for Simpson Strong-Tie® Connectors	22
Drywall	23
Mezzanine Floor	24
Truckbeds	24
Subfloor and Wood Sheathing Applications	25
Decks, Docks and Boardwalks	26
Cladding	28
Finishing, Mouldings and Trim	30
Fibre Cement- & Wood Fibre Board Applications	32
Siding on Wood and Steel	33
Metal to Metal	34
Wood to Metal	35
Roofing	36

Screws

Connector Screws

CSA CONNECTOR Screw	40
SSF Flat Round Head CONNECTOR Screw	41
SSH Hexagon Head CONNECTOR Screw	42
ESCRHD / ESCRHRD Hex-Drive CONNECTOR Screw	44

Structural Screws

ESCR Washer Head WOOD Screw	45
SWW Washer Head WOOD Screw	46
ESCRC Countersunk WOOD Screw	48
SWC Countersunk WOOD Screw	49
SWD Double Threaded WOOD Screw	50
ESCRFTC Fully Threaded Countersunk WOOD Screw	51
ESCRFTZ / ESCRFT Fully Threaded WOOD Screw	52
ESCRT2R Roof Insulation WOOD Screw	53
SDW / SDWS Structural WOOD Screw	54

Wood Screws

TTUFS Countersunk WOOD Screw	56
TTZNFS Countersunk WOOD Screw, Impreg®+	58
TTSFS Countersunk WOOD Screw, Stainless Steel A4	59
TTUFP Pan Head WOOD Screw	60
TTZNFP Pan Head WOOD Screw, Impreg®+	61

Decking Screws

TTFA4 Decking Screw, Stainless A4	62
DSIX4 Decking Screw, Impreg® X4	63
DSPIX4 Decking Screw Pro, Impreg® X4	64
DSPROA4 HARDWOOD-Decking Screw, Stainless A4	64
SV Countersunk Decking Screw	65
EB-TY® Premium Hidden Deck-Fastening System™	65

Cladding, Roof, and Facade Screws

CLSA4 / CLSZN Wood FACADE Screw	66
VBS WINDOW SILL Screw	68
TPSC Steel Plate ROOFING Screw	69
RTSA2 ROOF TILE Screw	70
KTF UNIVERSAL Screw, Stainless Hardened	70
FARMA Steel ROOFING and CLADDING to Steel Screw	71

FARML Steel ROOFING and CLADDING to Wood Screw	72
FARMZC Steel ROOFING and CLADDING to Wood Screw	73
VSBC CAPPING Screw	74

Assembly Screws

LSF / LTSF / LTSFR SKIRTING Screw	75
LTSFH SKIRTING Screw, Chisel Point	77
BKF LAMINATE Screw	77
GKS Steel Bracket to CONCRETE or WOOD Screw	78
DSZ Adjustable DOOR FRAME Screw	78
BW Wood to STEEL Drill Wing Screw	79
FS / FASA2 Wafer Head STEEL or WOOD Screw	80
FSWA2 RIDGE TILE to Wood Screw, Washer	81
FSB Wafer Head STEEL Screw, Drill Point	82
FSBZN Wafer Head STEEL or WOOD Screw, Drill Point	83
FSG Wafer Head DRYWALL Screw	83
SSP / FSM / HS / HSB Steel to STEEL Screws	84

Drywall Screws

GS DRYWALL to Steel Screw	86
GSB / UGSB DRYWALL to Steel Screw, Drill Point	87
RST HARD-DRYWALL to Steel Screw	88
GT DRYWALL to Wood Screw	89
GK DRYWALL to Wood or Steel Screw	90
GG DRYWALL to Drywall Screw	91
UGTS EXTERIOR-DRYWALL to Steel or Wood Screw	91

Board Screws

FBCS FIBRE CEMENT Screw	92
FBCB FIBRE CEMENT Screw, Drillpoint	92
TS / TSB / TSBW WOOD FIBRE to Steel Screw	93
TT WOOD FIBRE to Steel Screw	94
TTFF WOOD FIBRE to Wood Screw	94
TTF WOOD FIBRE to Wood Screw	95

Concrete Screws

THD CONCRETE Screw Anchor	96
Parts and Accessories	97

Nails

Connector Nails

CNA CONNECTOR Nail	100
N3.75 SQUARE TWIST Nail	101

Wood Nails

SPKEZ / SPKC GROOVED-SHANK WOOD Nail	102
FIRKU GROOVED-SHANK WOOD Nail	103
FIRKG GROOVED-SHANK WOOD Nail, Outdoor	104
FIRKS GROOVED-SHANK WOOD Nail, Stainless A4	105
ENTS DUPLEX-HEAD WOOD Nail	105
FIRKSQU SQUARED-SHANK WOOD Nail	106
ARA2 / ARA2C RING-SHANK WOOD Nail	108
ARA4 RING-SHANK WOOD Nail, Stainless A4	109
MKSA4 RING-SHANK BRICK or WOOD Nail	110
BN BATTEN Nail	110
BRDEZ / BRDC / BRDHG GROOVED-SHANK WOOD Nail	111
ODYK ROUNDED-SHANK WOOD Nail	112
SN RING-SHANK WOOD Nail	112
BRN ROUND-SHANK WOOD Nail, Brass	113
NCNG CUT Nail	113

Cladding Nails / Drywall Nails / Aluminium Nails

CLNA4 / CLNG WOOD-CLADDING Nail	114
PN JAGGED DRYWALL Nail	114
PCRIX Annular RING-SHANK Nail, Stainless A4	115
TNA RING-SHANK Nail with Washer, Outdoor	115

Masonry and Concrete Nails

HNZ Hardened MASONRY and CONCRETE Nail	116
--	-----

Table of Contents

MNA Hardened MASONRY and CONCRETE Nail	116
Steel to Wood Nails	
RNTG / RNTWG TWISTED ROOFING Nail	117
ARA4W RING-SHANK Nail with Washer, Stainless A4	117
RNWC RING-SHANK ROOFING Nail with Washer	118
TNC RING-SHANK METALWORK Nail	118
Clout Nails	
PAPP ROUND-SHANK CLOUT Nail, Outdoor	119
PAPS ROUND-SHANK CLOUT Nail	119
Hook Nails and Staples	
LHN GROOVED HOOK Nail	120
CEZ Staple	121
CHG Staple, Outdoor	121

Collated Nails and Staples

Collated Connector Nails

34° CNA CONNECTOR Nail, Paper Strip	125
34° CNA CONNECTOR Nail, Plastic Strip	125

Collated Wood Framing and Cladding Nails

17° RSN WOOD-FRAMING Nail, Plastic Strip	126
21° RSN WOOD-FRAMING Nail, Plastic Strip	127
17° BASN WOOD-FRAMING Nail, Plastic Strip	128
21° BASN WOOD-FRAMING Nail, Plastic Strip	129
34° CLN WOOD-CLADDING Nail, Paper Tape	130
34° RSN WOOD-FRAMING Nail, Paper Tape	130
34° RSND WOOD-FRAMING Nail, Paper Tape	131
34° FIRKD WOOD-FRAMING Nail, Wire Weld	131
0° CLNC WOOD-CLADDING Nail, Plastic Coil	132
15° CLNC WOOD-CLADDING Nail, Plastic Coil	133
15° RSNC WOOD-FRAMING Nail, Wire Coil	134

Collated Steel to Wood Nails

15° KNUR STEEL to Wood Nail, Wire Coil	135
--	-----

Collated Clout Nails

15° PAPP CLOUT Nail, Wire Coil	135
--------------------------------	-----

Collated Roofing Plate Nails

15° SC Roofing Plate Nail / Screw, Plastic Coil	136
---	-----

Collated Staples

Collated Staple Type 500	137
Collated Staple Type 14B/76	137
Collated Staple Type 6000	138
Collated Staple Type A11	138

Collated Finishing Nails

Finishing Nail, 16 Gauge Brads	139
Finishing Nail, 18 Gauge Brads	140
Finishing Nail, DA Brads 34°	141

Quik Drive® Systems

Quik Drive® Systems

QDBPC50E Connector Screw System	147
QDPRO76SE Flooring and Decking System	148
QDHSD Mezzanine Floor/Truck Bed System	150
QDPRO51E Drywall Screw System	152
QDPRO64E Flooring and Decking System	154
QD76KE Multi-purpose System	155
QDPRORFE Roofing Tile System	156
QDPROLDHG2 Fibre Cement Board System	157
QDPROPHG2 Light Gauge Steel Stud and Track System	158
QDPROHX516G2 Metal Sheeting or Cladding System	159
QDPROPP38E Metal-Roofing Clips/Steel Decking/Stitching	160

Quik Drive® Bits

Driver Bits	161
-------------	-----

Quik Drive® Adapters

Adapters for Screwgun Motors	162
Adapters for Cordless Screwgun Motors	163
Adaptor Installation Instructions	163

Quik Drive® Accessories

Accessories	164
-------------	-----

General Information

Quik Drive® System Components	165
Quik Drive® System Features	165
Quik Drive® System Troubleshooting Guide	166

Collated Screws for the Quik Drive® System

Collated Drywall Screws

DWC / DW CZ DRYWALL to Wood Screw	170
DWF / DW FZ DRYWALL to Steel Screw	171
DWHL DRYWALL to Wood and Steel Screw	172
DWFS DRYWALL to Steel Screw	172
BHSDZ DRYWALL to Steel Screw	172
RDPF DIAMOND BOARD® to Wood and Steel Screw	173
RDWF DRYWALL to Wood and Steel Screw	173

Collated Underlayment and Board Screws

MTH UNDERLAYMENT to Wood or Steel Screw	174
WSHL45E UNDERLAYMENT to Wood Screw	175
PPSD WOOD BOARDING to Steel Screw	175
FHSD MEZZANINE FLOOR Screw	176
CBSDQ FIBRE CEMENT BOARD to Steel Screw	177

Collated Truck Bed Screw

TB TRUCK BED Screw	178
TBG TRUCK BED Screw, Outdoor	178

Collated Standing Seam and Fibre Cement Board Screws

PCULP Standing Seam Roofing Screw	179
CB3BLGHL Fibre Cement Board to Wood Screw	179

Collated Connectors Screws

CSA CONNECTOR Screw	180
---------------------	-----

Collated Wood Screws

WSC Wood Flooring Screw, Coarse Thread	181
WSNTL Wood Flooring Screw, Twin Lead Thread	182
WSNTLG Wood Screw, Twin Lead Thread	183
CHB Wood Fibre to Wood Screw	184
DTHQ Trim Head Wood Screw	184

Collated Decking and Cladding Screws

DSV Trim Head Decking Screw	185
SSDTH Wood Cladding and Decking Screw	185
SS3DSC Decking Screw	186
SSDHSD Hardwood-Decking Screw	187
SSDHPD Hardwood-Decking Screw	187

Collated Roofing Tile Screws

SSWSCB Tile Roofing Screw, Coarse Thread	188
--	-----

Collated Steel Framing and Metal Screws

PHSD Steel Framing Screw, Pan Head	189
FPHSD Steel Framing Screw, Flat Head	189
X Self-Drilling Metal Screw	189

Index

Numerical Index	192
-----------------	-----

Alphabetical Index

0° CLNC WOOD-CLADDING Nail, Plastic Coil . .	132
15° CLNC WOOD-CLADDING Nail, Plastic Coil .	133
15° KNUR STEEL to Wood Nail, Wire Coil . . .	135
15° PAPPC CLOUT Nail, Wire Coil	135
15° RSNC WOOD-FRAMING Nail, Wire Coil. . .	134
15° SC Roofing Plate Nail / Screw, Plastic Coil .	136
17° BASN WOOD-FRAMING Nail, Plastic Strip .	128
17° RSN WOOD-FRAMING Nail, Plastic Strip. . .	126
21° BASN WOOD-FRAMING Nail, Plastic Strip .	129
21° RSN WOOD-FRAMING Nail, Plastic Strip. . .	127
34° CLN WOOD-CLADDING Nail, Paper Tape . .	130
34° CNA CONNECTOR Nail, Paper Strip	125
34° CNA CONNECTOR Nail, Plastic Strip. . . .	125
34° FIRKD WOOD-FRAMING Nail, Wire Weld. . .	131
34° RSN WOOD-FRAMING Nail, Paper Tape . . .	130
34° RSND WOOD-FRAMING Nail, Paper Tape. .	131

A

ARA2 / ARA2C RING-SHANK WOOD Nail	108
ARA4 RING-SHANK WOOD Nail, Stainless A4 . .	109
ARA4W RING-SHANK Nail with Washer, Stainless A4.	117

B

BHSDZ DRYWALL to Steel Screw	172
BKF LAMINATE Screw	77
BN BATTEN Nail	110
BRDEZ / BRDC / BRDHG GROOVED SHANK WOOD Nail	111
BRN ROUND-SHANK WOOD Nail, Brass	113
BW Wood to STEEL Drill Wing Screw.	79

C

CB3BLGHL Fibre Cement Board to Wood Screw	179
CBSDQ FIBRE CEMENT BOARD to Steel Screw	177
CEZ Staple	121
CHB Wood Fibre to Wood Screw	184
CHG Staple, Outdoor	121
CLNA4 / CLNG WOOD-CLADDING Nail	114
CLSA4 / CLSZN Wood FACADE Screw	66
CLT Applications (Cross-Laminated Timber) . . .	21
CNA CONNECTOR Nail	100
Collated Staple Type 14B/76.	137
Collated Staple Type 500	137
Collated Staple Type 6000	138
Collated Staple Type A11	138
CSA CONNECTOR Screw	40
CSA CONNECTOR Screw	180

D

DSIX4 Decking Screw, Impreg® X4	63
DSPIX4 Decking Screw Pro, Impreg® X4.	64
DSPROA4 HARDWOOD-Decking Screw, Stainless A4	64
DSV Trim Head Decking Screw.	185
DSZ Adjustable DOOR FRAME Screw	78
DTHQ Trim Head Wood Screw	184
DWC / DW CZ DRYWALL to Wood Screw	170
DWF / DW FZ DRYWALL to Steel Screw.	171
DWFS DRYWALL to Steel Screw	172
DWHL DRYWALL to Wood and Steel Screw . .	172

E

EB-TY® Premium Hidden Deck-Fastening System™.	65
ENTS DUPLEX-HEAD WOOD Nail	105
ESCR Washer Head WOOD Screw	45
ESCR Countersunk WOOD Screw.	48
ESCRFTC Fully Threaded Countersunk WOOD Screw	51
ESCRFTZ / ESCRFT Fully Threaded WOOD Screw	52
ESCRHD / ESCRHRD Hex-Drive CONNECTOR Screw	44
ESCRT2R Roof Insulation WOOD Screw	53

F

FARMA Steel ROOFING and CLADDING to Steel Screw	71
FARML Steel ROOFING and CLADDING to Wood Screw	72
FARMZC Steel ROOFING and CLADDING to Wood Screw	73
FBCB FIBRE CEMENT Screw, Drillpoint	92
FBCS FIBRE CEMENT Screw.	92
FHSD MEZZANINE FLOOR Screw	176
Finishing Nail, 16 Gauge Brads.	139
Finishing Nail, 18 Gauge Brads.	140
Finishing Nail, DA Brad 34°	141
FIRKG GROOVED-SHANK WOOD Nail, Outdoor	104
FIRKS GROOVED-SHANK WOOD Nail, Stainless A4	105
FIRKSQU SQUARED-SHANK WOOD Nail	106
FIRKU GROOVED-SHANK WOOD Nail	103
FPHSD Steel Framing Screw, Flat Head	189
FS / FASA2 Wafer Head STEEL or WOOD Screw. 80	
FSB Wafer Head STEEL Screw, Drill Point	82
FSBZN Wafer Head STEEL or WOOD Screw, Drill Point	83
FSG Wafer Head DRYWALL Screw	83
FSWA2 RIDGE TILE to Wood Screw, Washer. . .	81

G

GG DRYWALL to Drywall Screw	91
GK DRYWALL to Wood or Steel Screw	90
GKS Steel Bracket to CONCRETE or WOOD Screw	78
GS DRYWALL to Steel Screw.	86
GSB / UGSB DRYWALL to Steel Screw, Drill Point	87
GT DRYWALL to Wood Screw	89

H

HNZ Hardened MASONRY and CONCRETE Nail 116
--

K

KTF UNIVERSAL Screw, Stainless Hardened	70
---	----

L

LHN GROOVED HOOK Nail	120
LSF / LTSF / LTSFR SKIRTING Screw.	75
LTSFH SKIRTING Screw, Chisel Point.	77

M

MKSA4 RING-SHANK BRICK or WOOD Nail . . .	110
MNA Hardened MASONRY and CONCRETE Nail	116
MTH UNDERLAYMENT to Wood or Steel Screw	174

N

N3.75 SQUARE TWIST Nail	101
NCNG CUT Nail	113

O

ODYK ROUND-SHANK WOOD Nail	112
--------------------------------------	-----

P

PAPP ROUND-SHANK CLOUT Nail, Outdoor. . . .	119
PAPS ROUND-SHANK CLOUT Nail	119
PCRIX Annular RING-SHANK Nail, Stainless A4 .	115
PCULP Standing Seam Roofing Screw.	179
PHSD Steel Framing Screw, Pan Head.	189
PN JAGGED DRYWALL Nail	114
PPSD WOOD BOARDING to Steel Screw	175

Q

QD76KE Multi-purpose System	155
QDBPC50E Connector Screw System	147
QDHSD Mezzanine Floor/Truck Bed System . . .	150
QDPRO51E Drywall Screw System.	152

Alphabetical Index

QDPRO64E Flooring and Decking System	154
QDPRO76SE Flooring and Decking System	148
QDPROHX516G2 Metal Sheeting or Cladding System	159
QDPROLDHG2 Fibre Cement Board System	157
QDPROPHG2 Light Gauge Steel Stud and Track System	158
QDPROPP38E Metal-Roofing Clips/ Steel Decking/Stitching	160
QDPRORFE Roofing Tile System	156
Quik Drive® System Components	165
Quik Drive® System Features	165
Quik Drive® System Troubleshooting Guide.	166

R

RDPF DIAMOND BOARD® to Wood and Steel Screw	173
RDWF DRYWALL to Wood and Steel Screw	173
RNTG / RNTWG TWISTED ROOFING Nail	117
RNWGC RING-SHANK ROOFING Nail with Washer	118
RST HARD-DRYWALL to Steel Screw	88
RTSA2 ROOF TILE Screw.	70

S

SDW / SDWS Structural WOOD Screw	54
SN RING-SHANK WOOD Nail	112
SPKEZ / SPKC GROOVED-SHANK WOOD Nail	102
SS3DSC Decking Screw	186
SSDHPD Hardwood-Decking Screw	187

SSDHSD Hardwood-Decking Screw	187
SSDTH Wood Cladding and Decking Screw.	185
SSF Flat Round Head CONNECTOR Screw	41
SSH Hexagon Head CONNECTOR Screw	42
SSP / FSM / HS / HSB Steel to STEEL Screws	84
SSWSCB Tile Roofing Screw, Coarse Thread.	188
SV Countersunk Decking Screw	65
SWC Countersunk WOOD Screw.	49
SWD Double Threaded WOOD Screw	50
SWW Washer Head WOOD Screw	46

T

TB TRUCK BED Screw	178
TBG TRUCK BED Screw, Outdoor	178
THD CONCRETE Screw Anchor.	96
TNA RING-SHANK Nail with Washer, Outdoor	115
TNC RING-SHANK METALWORK Nail	118
TPSC Steel Plate ROOFING Screw.	69
TS / TSB / TSBW WOOD FIBRE to Steel Screw	93
TT WOOD FIBRE to Steel Screw	94
TTF WOOD FIBRE to Wood Screw.	95
TTFA4 Decking Screw, Stainless A4	62
TTFF WOOD FIBRE to Wood Screw.	94
TTSFS Countersunk WOOD Screw, Stainless Steel A4	59
TTUFP Pan Head WOOD Screw.	60
TTUFS Countersunk WOOD Screw	56
TTZNFP Pan Head WOOD Screw, Impreg®+	61
TTZNFS Countersunk WOOD Screw, Impreg®+	58

U

UGTS EXTERIOR-DRYWALL to Steel or Wood Screw	91
---	----

V

VBS WINDOW SILL Screw	68
VSBC CAPPING Screw	74

W

WSC Wood Flooring Screw, Coarse Thread	181
WSHL45E UNDERLAYMENT to Wood Screw	175
WSNTL Wood Flooring Screw, Twin Lead Thread.	182
WSNTLG Wood Screw, Twin Lead Thread	183

X

X Self-Drilling Metal Screw.	189
--------------------------------------	-----



All items with this icon  means the product is a stocked item.

Unmarked item codes means that the product is not a stocked item but available to order - please contact customer services
Email: Uksales@strongtie.com
Call: +44 (0) 1827 255 600

Please ask your local sales manager for further details.



Exceptional strength.

SDWS Structural WOOD Screw



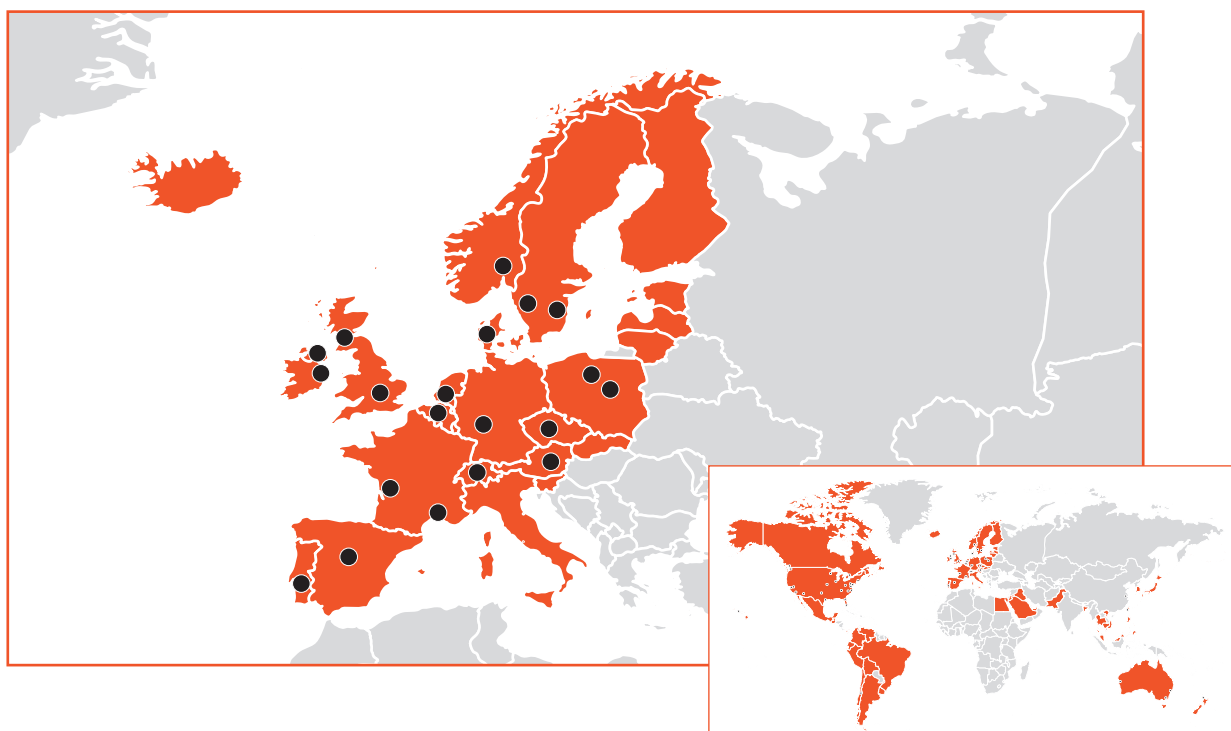
General Information

Company Information	10
Corrosion Information	12
Understanding the Corrosion Issue.	12
Galvanic Corrosion	12
Materials and Coatings	14
Fastener Features	16
Self-Drilling Screws	17

Company Information

For more than 60 years, Simpson Strong-Tie® has focused on creating structural products that help people build safer and stronger homes and buildings. A leader in structural systems research and technology, Simpson Strong-Tie® is one of the largest suppliers of structural building products in the world. Our commitment to product development, engineering, testing and training is evident in the consistent quality and delivery of our products and services.

For more information, visit the company's website at strongtie.co.uk



● Factories, offices, or warehouses in Australia, Austria, Belgium, Canada, Chile, China, Czech Republic, Denmark, France, Germany, Netherlands, New Zealand, Norway, Poland, Portugal, Spain, Sweden, Switzerland, Taiwan, UK and USA

■ Distribution in Australia, Canada, Chile, Western Europe, part of Eastern Europe, Middle East, Egypt, Japan, Korea and other Asian countries, Mexico, New Zealand, UK, part of South America and USA

European Fastener Manufacturing

In 2017 Simpson Strong-Tie® acquired the well-renowned fastener manufacturer: Gbo Fastening Systems A.B., situated in Sweden. A company known for their high-quality fastener manufacturing, world class product design and in-house testing facilities.

Company Information

The Simpson Strong-Tie® Company Inc. “No Equal” Pledge Includes:

- Quality products value-engineered for the lowest installed cost at the highest-rated performance levels
- Most thoroughly tested and evaluated products in the industry
- Strategically located manufacturing and warehouse facilities
- National code agency listings
- Largest number of patented connectors in the industry
- European locations with an international sales team
- In-house R&D and tool and die professionals
- In-house product testing and quality control engineers

Quality Policy

We help people build safer structures economically. We do this by designing, engineering and manufacturing “No Equal” structural connectors and other related products that meet or exceed our customers’ needs and expectations.

Everyone is responsible for product quality and is committed to ensuring the effectiveness of the Quality Management System. Simpson Strong-Tie® is an ISO 9001 registered company. ISO 9001 is an internationally recognised quality management system standard, which lets our customers know that they can count on the consistent quality of Simpson Strong-Tie’s products and services.



Karen Colonias
President,
Chief Executive Officer

Testing Laboratory Accreditation



The Andris Peterson European Test Laboratory, located in the UK in Tamworth, Staffordshire, is the first manufacturer’s facility to achieve third party accreditation to the international standard BS EN ISO/IEC 17025.

The world-class facility now conducts around 10,000 product tests annually and has recently benefited from a significant investment, which will enable double productivity. The fact that we extensively test our products give you the reassurance that they will perform in the toughest conditions. We strive to ensure that our products are compliant with the latest European requirements for construction products.



We Are ISO 9001-2008 Registered

Simpson Strong-Tie is an ISO 9001-2015 registered company. ISO 9001-2015 is an internationally-recognized quality assurance system which lets our domestic and international customers know that they can count on the consistent quality of Simpson Strong-Tie® products and services.



ISO 14001

Our Swedish, French (St. Gemme la Pleine) and UK facilities are ISO 14001 certified. This standard states the requirements for an environmental management system, and applies to the environmental aspects over which our company has control and can be expected to have an influence.



OHSAS 18001

Our Tamworth, UK facility is OHSAS 18001 certified. This certification reflects an internationally applied British Standard for occupational health and safety management systems.

To learn more about these certifications and organizations, please visit ISO.org, ICCSafe.org and bsigroup.com.

General Information

8 - 17

Fastener Application Guide

18 - 37

Screws

38 - 97

Nails

98 - 121

Collated Nails and Staples

122 - 141

Quik Drive® Systems

142 - 167

Collated Screws for the Quik Drive System

168 - 189

Alphabetical Index

190 - 198

Corrosion Information

Understanding the Corrosion Issue

Many environments and materials can cause corrosion, including ocean salt air, fire retardants, fumes, fertilizers, preservative-treated wood, de-icing salts, dissimilar metals and more. Metal connectors, fasteners and anchors could corrode and lose load-carrying capacity when installed in corrosive environments or when installed in contact with corrosive materials.

When corrosion is caused by airborne solutions (ocean air, swimming halls, spray from a salt-treated street in winter, etc.) the metal parts can be in environments that are directly exposed to rain. They can be covered by a roof or inside the ventilated area of a facade.

The many variables present in a building environment make it impossible to accurately predict if, or when, corrosion will begin or reach a critical level. This relative uncertainty makes it crucial that specifiers and users are knowledgeable of the potential risks and select a product suitable for the intended use. It is also prudent

that regular maintenance and periodic inspections are performed, especially for outdoor applications.

It is common to see some corrosion in outdoor applications. Even stainless steel can corrode. The presence of some kinds of corrosion, e.g. white rust on zinc, does not mean that load capacity has been affected or that failure is imminent. If significant corrosion, e.g. red rust, is apparent or suspected, then a qualified engineer or inspector should inspect the framing members, fasteners and connectors. Replacement or cleansing of affected components may be appropriate. Red rust corrosion of steels will mostly carry on increasing and will cause major damage at an advanced stage.

Galvanic Corrosion

Galvanic corrosion (also known as bimetallic corrosion, dissimilar metal corrosion or contact corrosion) may occur when dissimilar metals (e.g. galvanised mild steel and stainless steel) are in contact in a corrosive electrolyte (e.g. water containing salt, acid, etc.). When a galvanic couple forms, one of the metals in the couple becomes the anode and corrodes faster than it would all by itself, while the other becomes the cathode and corrodes slower than it would alone. For galvanic corrosion to occur, three conditions must be present:

1. Electrochemically dissimilar metals must be present,
2. These metals must be in electrical contact,
3. The metals must be exposed to an electrolyte.

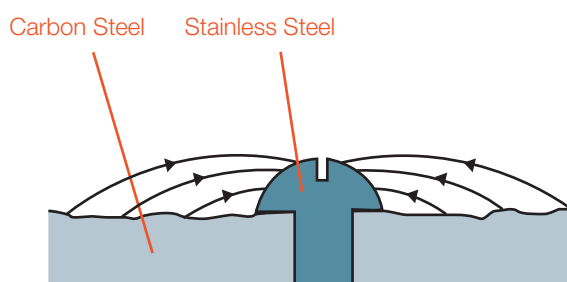
The relative nobility of a material can be predicted by measuring its corrosion potential. The well-known galvanic series, (see below) lists the relative nobility of certain materials in seawater. A small anode/cathode area ratio is highly undesirable. In this case, the galvanic current is concentrated onto a small anodic area. Rapid thickness loss of the dissolving anode tends to occur under these conditions. Adverse area ratios are likely to occur with fasteners at joints.

Galvanic Series of Metals

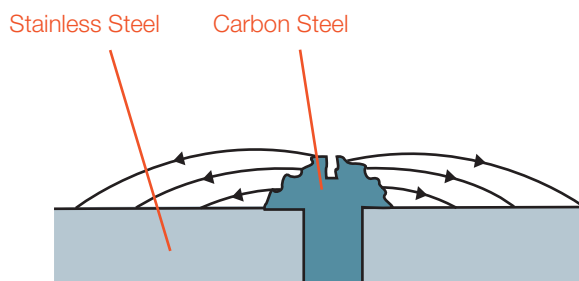
Corroded end (Anode)
Magnesium, Magnesium alloys and Zinc
Aluminium, Cadmium, Iron and Steel
Lead, Tin, Nickel and Ni-Cr alloy
Brasses, Copper and Cu-Ni alloys
Nickel
Stainless Steels
Protected end (Cathode)

Carbon steel fasteners used with stainless steel connectors should be avoided because the ratio of the area between the stainless steel to carbon steel is small and the fasteners will be subject to aggressive

attack, thus greater corrosion. Conversely, the rate of attack of a carbon steel connector secured by a stainless steel fastener is much slower. Prevention of bimetallic corrosion is possible by excluding an electrolyte from the connection by painting or taping over the joint. Alternatively, the two metals should be isolated from each other by painting each contact surface or using a non-metallic isolation material, typically nylon, neoprene or Teflon washers, pads, gaskets or bushes depending upon the particular application.



Large ANODE (Carbon Steel) area, small CATHODE (stainless steel fastener) area showing no attack on the fasteners and relatively insignificant attack of carbon steel.



Large Cathode (Stainless Steel) area, small ANODE (carbon steel fastener) area showing no attack on the stainless steel and relatively increased attack of the fastener.

Corrosion Information

The table below provides details of general materials that may be used together in certain instances, also depending on area ratio as previously discussed.




It is sometimes hard to give general statements on certain materials (e.g. Aluminium) as the appearance of certain ingredients in the certain

alloy (e.g. Copper) has a major impact on the corrosion resistance in presence of certain electrolytes (e.g. de-icing salt). In addition, the post treatment (e.g. Eloxation) makes a big difference on the corrosion resistance.

Good to know: When low-alloy steels in high moisture atmospheres are in contact even with small carbon steel particles, bimetallic corrosion can cause a nucleus for a stainless steel corrosion. This might happen e.g. when stainless fasteners are processed with non-stainless tools.

		Anode (Ratio < 10:1)									
		Cast Iron	Mild Steel	Stainless steel	Copper	Phosphor Bronze	Aluminium Bronze	Magnesium Bronze	Aluminium	Zinc	
Cathode (Area Ratio > 10:1)	Cast Iron										
	Mild Steel										
	Stainless Steel										
	Copper										
	Phosphor Bronze										
	Aluminium Bronze										
	Magnesium Bronze										
	Aluminium										
	Zinc										
Key :			May be used in contact under all conditions								
			May be used in contact in dry conditions								
			MUST NOT be used in contact conditions								

Service classes according to Eurocode 5: Definition of the service classes environment are given within the EN1995-1-1

Service Class	Description	Examples
1 	Moisture content in the materials corresponding to a temperature of 20°C and the relative humidity of the surrounding air only exceeding 65% for a few weeks per year.	Warm roof, intermediate floors, timber frame walls - internal and party walls.
2 	Moisture content in the materials corresponding to a temperature of 20°C and the relative humidity of the surrounding air only exceeding 85% for a few weeks per year.	Cold roof, ground floors, timber frame walls - external walls where member is protected from direct wetting.
3 	Climatic conditions leading to higher moisture contents than in service class 2.	External uses - fully exposed.

Corrosion Information

Materials and Coatings

For fasteners different coating are used depending of the intended use of the product.		
INDOOR	BRIGHT	Bright: No coating is applied on the fasteners. It is only suitable for temporary fixing and indoor applications.
	PHOS	Phosphated: Products are dipped in a hot phosphoric acid and phosphates, anti-corrosion oil is added after the treatment in order to improve the corrosion resistance. It is intended for dry, indoor applications.
	SHERADISED	Sheradised: Products are heated up to c. 500 °C in a closed rotating drum that contains metallic zinc dust and possibly an inert filler, such as sand. It is intended for dry, indoor applications.
	EG	Electro Galvanised: The coating system consists of an electro plated zinc base layer. Depending on the thickness of the zinc layer, it can provide corrosion resistance that is adequate for service class 1 or 2.
	YZP	Yellow Zinc Plated: The coating system consists of an yellow plated zinc base layer. Depending on the thickness of the zinc layer, it can provide corrosion resistance that is adequate for service class 1 or 2.
	E-COAT	Electrocoat (E-Coat): Electrocoat utilizes electrical current to deposit the coating material onto the fastener. After application, the coating is oven cured. Electrocoat is intended for dry, indoor applications.
OUTDOOR	AISI 410	AISI 410 Hardened: Grade 410 stainless steels are a general-purpose martensitic stainless material containing chromium, which provides medium corrosion resistance for outdoor applications.
	QUICK GUARD®	Quik Guard®: A proprietary coating that consists of an electroplated zinc base layer and a system of organic top coats intended for outdoor applications.
	N2000	N2000® Mechanically Galvanised: A mechanically applied proprietary zinc coating with a supplementary overcoat intended for outdoor applications.
	CLASS 55	Class 55 Mechanically Galvanized: This is a mechanically-applied zinc coating with a min. average thickness of 55 microns with a supplementary overcoat. Screws with a Class 55 coating meet the requirements for use in preservative-treated and fire-retardant-treated wood as stated in 2012 and 2015 IRC.
	PROTEC®	Protec®: Products are dipped in liquids that consists of zinc and aluminium flakes which is hardened in ovens after the spinning process. Intended for outdoor applications.
	PROTEC® +	Protec®+: Products are dipped in liquids that consists of zinc and aluminium flakes which is hardened in ovens after the spinning process. Finally a layer of wax is applied. Intended for outdoor applications.
	DB	Double Barrier: The Simpson Strong-Tie® Double Barrier coating is a proprietary coating that provides a level of corrosion resistance that is equivalent to hot-dip galvanization and is intended for outdoor applications.
	IMPREG® +	Impreg®+: Products are dipped in liquids that consists of zinc and nickel. It provides a good corrosion performance for outdoor applications and has a low risk of galvanic corrosion together with Aluminum or Stainless Steel.
	IMPREG® X4	Impreg®X4: The Simpson Strong-Tie® Impreg®X4 coating is a proprietary coating that provides a good level of corrosion resistance. The coating consists of several layers and is suitable for use in treated timber in outdoor applications
	HDG 50 µm	Hot Dip Galvanised: Products are dipped in melted zinc 550-560°C, initiating a chemical reaction between the steel and the zinc. It provides a good corrosion resistance and is intended for outdoor applications.
SEVERE	A2	Non-Acid Proof Stainless Steel 304, 304L –A2 (1.4301, ...): Types 304 stainless steels is nickel-chromium austenitic grades of stainless steel. Type 304 stainless steel is not hardened by heat treatment and is inherently non-magnetic. It provides good corrosion resistance and is suitable for outdoor applications.
	A4	Acid Proof Stainless Steel 316, 316L –A4 (1.4401, 1.4404 ...): Type 316 stainless steel is a nickel-chromium austenitic grade with 2-3% molybdenum. Type 316 stainless steel is not hardened by heat treatment and is inherently non-magnetic. It provides a level of corrosion protection suitable for marine and severe environments.
	HCR	High Corrosion Resistance Stainless Steel HCR (1.4529, ...): Type HCR stainless steel is developed for extremely severe corrosive environments, such as in swimming halls.

Corrosion Information

Materials and Coatings

For fasteners different coating are used depending of the intended use of the product.	
Others	AL Aluminium: Can withstand rain but shouldn't be used together with other metals where there is a risk of galvanic corrosion. Certain aluminum alloys can be used outdoor together with 1.4401, 1.4404 and 1.4571 in the absence of chlorides.
	BRASS Brass: Can withstand rain but shouldn't be used together with other metals where there is a risk of galvanic corrosion.
	CU Copper: Can withstand rain but shouldn't be used together with other metals where there is a risk of galvanic corrosion.
	LACQ Lacquered: A thin layer of paint is applied on the fastener. The corrosion performance depends on the steel quality and surface treatment of the fastener on which the paint is applied.

INDOOR	OUTDOOR	SEVERE
BRIGHT SHERADISED YZP PHOS EG E-COAT	AISI 410 N2000 PROTEC® DB IMPREG® X4 A2 QUICK GUARD® CLASS 55 PROTEC® + IMPREG® + HDG 50 µm	A4 HCR

Stainless Steel in Swimming Halls

In the past there has been some uncertainty about the correct choice of stainless grades to be used for load bearing members in swimming halls. Since the publishing of EN 1993-1-4 :A1 in 2015 designers have a clear and easy guidance to select the correct material based on the latest state of art.

The atmosphere of indoor swimming pool buildings is one of the most aggressive environments to be found in building applications. Chlorine-based disinfectants react with contaminants introduced by bathers to produce chloramines which, when contained in vapour from the pool water, can condense onto the stainless steel

components and are considered to be the most important factor in the corrosion of stainless steel in a swimming pool environment.

EN 1993-1-4 allows the use of only 3 types of CRC V steels for load bearing members, e.g. 1.4529. For these steels no inspection is required therefore they can be used in unrevisionable areas. An exception to this are accessible building members that are inspected at least weekly. The possible steel grades for this case are given in EN 1993-1-4.



Fastener Features

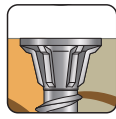
Head Styles Screws



Ribbed Flat Head



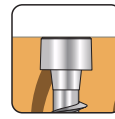
Flat Head with Facet



Flat head with fiber lock technology



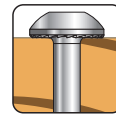
Countersunk with Ribs



Cap-Style Head



Cylinder Head



Pan Head



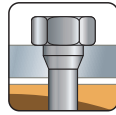
Wafer Head



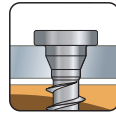
Flat Countersunk Head with Ribs



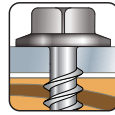
Pan Head with Conical Shape Under Head



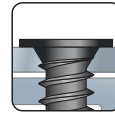
Hex Head with Conical Shape Under Head



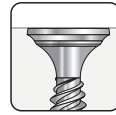
Flat Head with Conical Shape Under Head



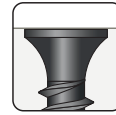
Hex-Washer Head



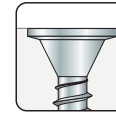
Reduced Flat Head



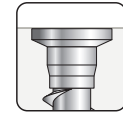
Duplex Head



Reduced Bugle Head

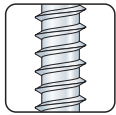


Extended Bugle Head

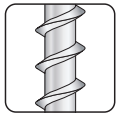


Minimal Flat Head

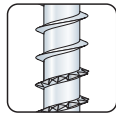
Thread Styles Screws



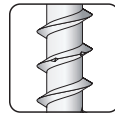
Metal Tapping Thread



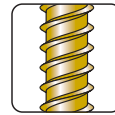
Coarse Thread



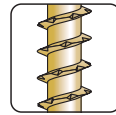
Coarse Serrated Thread



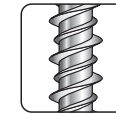
Coarse Milling Thread



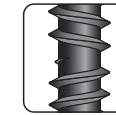
Twin Thread



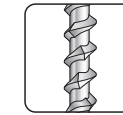
Serrated Milling Thread



High-Low Thread



Twin Threads with Reverse Thread



Box Thread

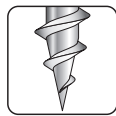
Point Styles Screws



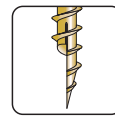
Type 17 Point

Application:
Wood-to-wood

Serrated Type 17 Point

Application:
Wood-to-wood

Sharp Point

Application:
Wood-to-wood

Half-tip Point

Application:
Wood-to-wood

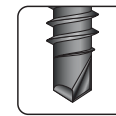
Sawtooth® Point

Application:
Wood-to-wood

Drill Point with Wings

Application:
Wood-to-metal

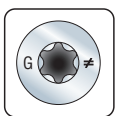
Drill Point

Application:
Metal

Pilot Point

Application:
Wood-to-metal

Drive Styles Screws



6 Lobe Drive



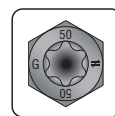
PH Drive



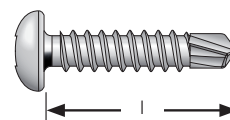
Square Drive



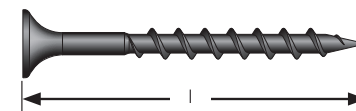
Hex Drive



Hex / 6 Lobe Drive

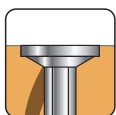


Measure pan, wafer, flat head, oval, washer and hex-head screws from under head to point



Measure all other screws from top of head to point

Head Styles Nails



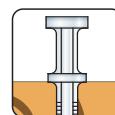
Flat Head



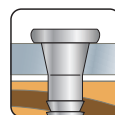
Countersunk Head



Oval Head



Double Head



Flat Head with Conical Shape Under Head



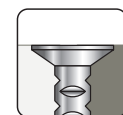
Bell Head with Washer



Low Oval Head with Washer

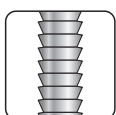


Flat Head



Trim Head

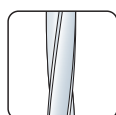
Shank Styles Nails



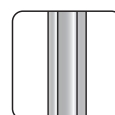
Annular Ring Shank



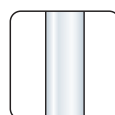
Square Twist Shank



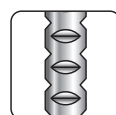
Twisted Shank



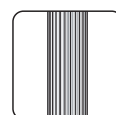
Grooved Shank



Round Shank



Jagged Shank



Striated Shank

Self-Drilling Screws

Application

As their name implies, self-drilling screws operate on the same principles as drill bits and other cutting tools. For any cutting tool, performance is governed by cutting speed, feed rate, depth of cut and the work material itself. Therefore, installation performance of self-drilling screws can be linked to the basic cutting tool parameters:

Point Geometry is the designed shape of the screw's drill point.

RPM is the speed at which the driver motor runs while the screw is installed. This is often adjustable using a variable pull trigger or different driver motor.

Applied Force is a measure of the user applied force as the screw is installed. More force is not necessarily better.

Work Material Hardness can be viewed as a material's resistance to drilling or cutting. In most instances, the harder the work material, the more difficult it is to cut.

Optimal Cutting Conditions by Screw Size

Screw tip type	Screw diameter	Material thickness
#2	3.5	0.9 - 2.5
	4.2	0.9 - 2.5
	4.8	0.9 - 2.8
#3	4.2	2.5 - 3.6
	4.8	2.8 - 4.4
	5.5	2.8 - 5.3
#4	6.1	2.8 - 5.3
	5.5	4.4 - 5.6
	6.1	4.4 - 5.6

*All dimensions in mm. Total thickness of all steel including any gaps between layers.

Special Considerations

Drill-Point Material is generally plain carbon steel which is less stable at high temperatures than equivalent high-speed steel (HSS) drill-bits. To reduce wear on the drill point, fasten using a drill motor rather than an impact driver or hammer drill.

High Temperature Stability affects how quickly the drill point fails due to the heat generated by the drilling operation. Refer to the troubleshooting guide at the end of this section for some visual examples.

Drilling Temperature is directly proportional to motor RPM, applied force, and work material hardness. As each value increases, so does the heat generated by the drilling operation.

Reducing Applied Force can increase durability and allow the drill point to penetrate thicker materials (i.e., remove more material before failing due to heat buildup).

Reducing Motor RPM can improve performance in harder materials by allowing the user to push harder during the drilling process and extending the life of the drill point.

Design Features

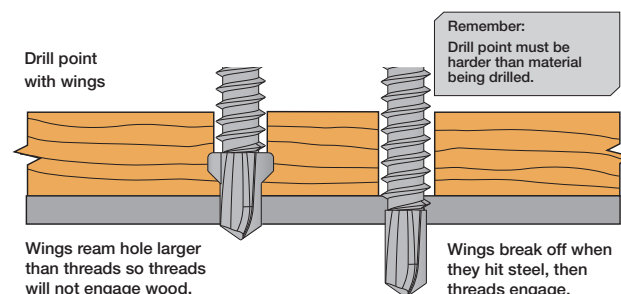
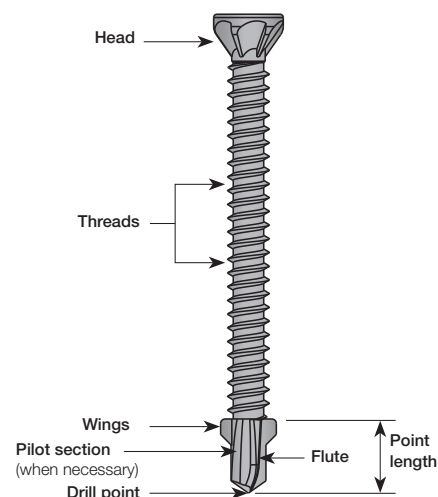
When selecting a self-drilling screw, consider the material thicknesses and types of materials to be joined. Following are some key design features to look for when selecting suitable fasteners.

Drill Flutes allow drilled material to exit the hole. Completely embedded flutes can no longer remove these chips, which contain approximately 80% of the heat created by the drilling process. A buildup of this material can cause the point to over-heat and fail.

Point Length determines the material thickness which the screw can reliably penetrate. The unthreaded portion of the point, (pilot section), must be able to completely drill through the material before the threads engage. If the threads engage before drilling is complete, the fastener can bind and break.

Point Wings are used on some screws that fasten thicker materials, such as wood, to metal. The wings enlarge the hole in the fastened material, allowing the threads to pass through without contacting the fastened material. This added clearance prevents separation of the fastened material from the base metal (known as "jacking"). The wings will break away on contact with the metal before the threads engage in the metal.

Basic Self-Drilling Screw Anatomy



**We help you build safer,
stronger structures.**



The background of the cover is a photograph of a building under construction, showing wooden framing and sheathing. A large, semi-circular graphic overlay on the left side shows a close-up of wood grain texture.

Fastener Application Guide

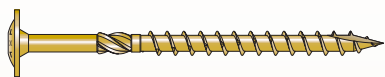
Structural Wood Applications	20
CLT Applications (Cross-Laminated Timber)	21
Fasteners for Simpson Strong-Tie® Connectors	22
Drywall	23
Mezzanine Floor	24
Truckbeds	24
Subfloor and Wood Sheathing Applications	25
Decks, Docks and Boardwalks	26
Cladding	28
Finishing, Mouldings and Trim	30
Fibre Cement- & Wood Fibre Board Applications	32
Siding on Wood and Steel	33
Metal to Metal	34
Wood to Metal	35
Roofing	36

Structural Wood Applications



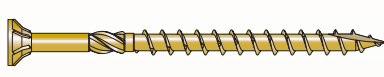
Screws

SWW Yellow Zinc Plated
Structural Wood Screw



Washer head, Serrated coarse thread, Milling thread, Type 17 point, p. 46

SWC Yellow Zinc Plated
Structural Wood Screw



Countersunk head, Serrated coarse thread, Milling thread, p. 49

SWD Protec®+ Coating
Structural Wood Screw



Cap-style head, Double threaded, Chisel point, p. 50

ESCR Yellow Zinc Plated
Structural Wood Screw



ETA approved, Milling thread, Washer head, p. 45

ESCRC Yellow Zinc Plated
Structural Wood Screw



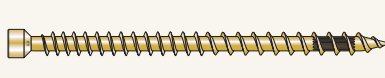
ETA approved, Milling thread, Countersunk head, p. 48

ESCRFTC Yellow Zinc Plated
Structural Wood Screw



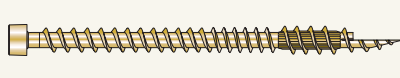
ETA approved, Fully Threaded, Countersunk head, p. 51

ESCFTZ Yellow Zinc Plated
Structural Wood Screw



ETA approved, Fully Threaded, Cylinder head, p. xx

ESCRFT Yellow Zinc Plated
Structural Wood Screw



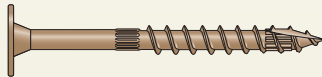
ETA approved, Fully Threaded, Cylinder head, p. 52

SDW E-Coat
Structural Wood Screw



Low-profile head, Bold thread design, p. 54

SDWS Double Barrier Coating
Structural Wood Screw, Outdoor



Low-profile head, Bold thread design, p. 55

TTZNFS Impreg®+ Coating
Countersunk Wood Screw



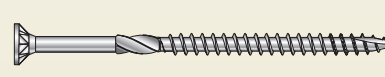
6 lobe drive, Type 17 point, Serrated thread, p. 58

TTSFS Stainless Steel A4
Countersunk Wood Screw



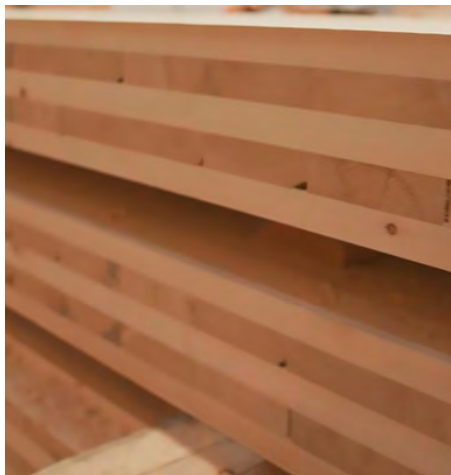
6 lobe drive, Type 17 point, Serrated thread, p. 59

TTUFS Electro Galvanised
Countersunk Wood Screw



6 lobe drive, Type 17 point, Serrated thread, p. 56

CLT Applications (Cross-Laminated Timber)



Screws

SSH Impreg®+ Coating
Connector Screw



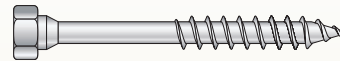
Hex head with integrated 6-lobe drive, Cone for maximum fit, Type 17 point, p. 42

ESCRHRD Electro Galvanised
Structural Wood Screw



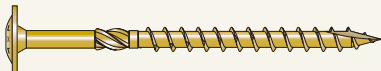
ETA approved, Hex head with integrated 6-lobe drive, p. 44

ESCRHD Electro Galvanised
Structural Wood Screw



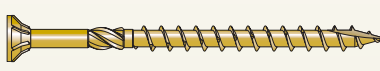
ETA approved, Hex head with integrated 6-lobe drive, p. 44

SWW Yellow Zinc Plated
Structural Wood Screw



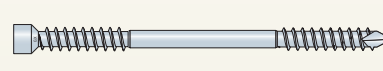
Washer head, Serrated coarse thread, Milling thread, Type 17 point, p. 46

SWC Yellow Zinc Plated
Structural Wood Screw



Countersunk head, Serrated coarse thread, Milling thread, Type 17 point, p. 49

SWD Protec®+ Coating
Structural Wood Screw



Cap-style head, Double threaded, Chisel point, p. 50

ESCR Yellow Zinc Plated
Structural Wood Screw



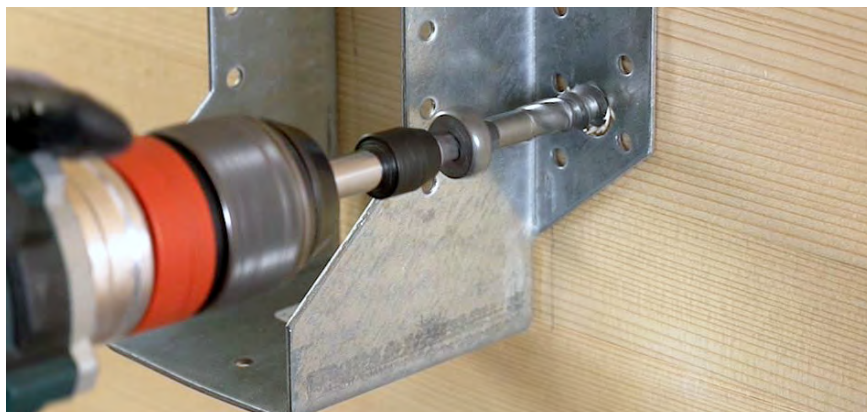
ETA approved, Milling thread, Washer head, p. 45

ESCRC Yellow Zinc Plated
Structural Wood Screw

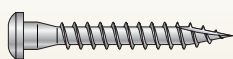


ETA approved, Milling thread, Countersunk head, p. 48

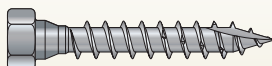
Fasteners for Simpson Strong-Tie® Connectors



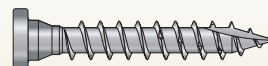
Screws

CSA Electro Galvanised
Connector Screw

6 lobe drive, Conical shape under the head, Type 17 point, p. 40

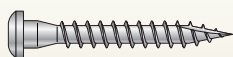
SSH Impreg®+ Coating
Connector Screw

Hex head with integrated 6 lobe drive, Conical shape under the head, Type 17 point, p. 42

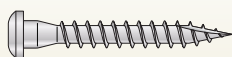
SSF Impreg®+ Coating
Connector Screw

Flat head, Conical shape under the head, Type 17 point, p. 41

Collated Screws for Quik Drive

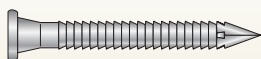
CSA-T Electro Galvanised
Collated Connector Screw

6 lobe drive, Conical shape under the head, Type 17 point, p. 180

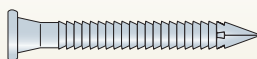
CSA-ST Stainless Steel A4
Collated Connector Screw

6 lobe drive, Conical shape under the head, Type 17 point, p. 180

Nails

CNA Electro Galvanised
Connector Nail

Conical shape under the head, Annular ring thread, p. 100

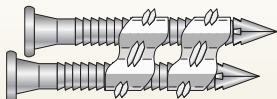
CNA-G Hot Dip Galvanised
Connector Nail

Conical shape under the head, Annular ring thread, p. 100

N3.75 Sheradised or Hot Dip Galvanised
Square Twist Nail

Flat head, Square twist profile, p. 101

Collated Nails

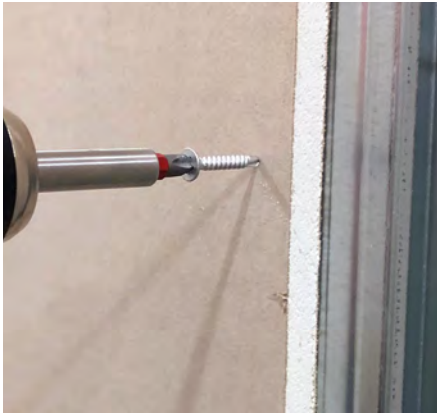
CNA34G Hot Dip Galvanised
Collated Connector Nail

Plastic strip 34°, Conical shape under the head, Annular ring thread, p. 125

CNAPC34 Electro Galvanised
Collated Connector Nail

Paper strip 34°, Conical shape under the head, Annular ring thread, p. 125

Drywall



Screws

GS Electro Galvanised
Drywall to Steel Screw



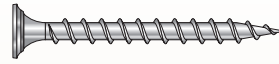
PH drive, Bugle Head, Sharp point,
Twin thread, p. 86

GS Phosphated
Drywall to Steel Screw



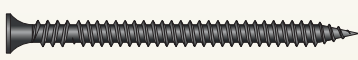
PH drive, Bugle Head, Sharp point,
Twin thread, p. 86

GT Electro Galvanised
Drywall to Wood Screw



PH drive, Bugle Head, Sharp point,
Coarse thread, p. 89

RST Phosphated
Hard Drywall to Steel Screw



PH drive, Reduced bugle head, Sharp
point, Twin thread with reverse thread,
p. 88

GSB Phosphated
Drywall to Steel Screw



Cross point head, Bugle Head, Drill
point, Metal tapping thread, p. 87

GK Electro Galvanised
Drywall to Wood Screw



PH drive, Bugle Head, Sharp point,
High-low thread, p. 90

UGSB Protec®
Exterior Drywall to Steel Screw



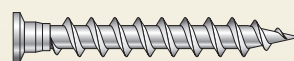
PH drive, Bugle Head, Drill point,
Metal tapping thread, p. 87

UGTS Protec®
Exterior Drywall to Wood or Steel Screw



PH drive, Extended bugle head,
Sharp point, High-low thread, p. 91

GG Electro Galvanised
Drywall to Drywall Screw



PH drive, Minimal flat head, Sharp
point, Coarse thread, p. 91

Collated Screws for Quik Drive

DWC Phosphated
Collated Drywall to Wood Screw



Bugle head, Sharp point with coarse
thread, p. 170

DWF Phosphated
Collated Drywall to Steel Screw



Bugle head, Sharp point with fine
thread, p. 171

RDWF Phosphated
Collated Drywall to Wood and Steel Screw



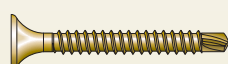
Reduced bugle head, Sharp point,
Twin thread with reverse thread, p. 173

DWHL Phosphated
Collated Drywall to Wood and Steel Screw



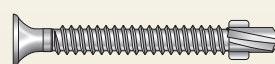
Bugle head, Sharp point with Hi-lo
thread, p. 172

DWFS Yellow Zinc Plated
Collated Drywall to Steel Screw



Bugle head, Tapered point, p. 172

BHSDZ Electro Galvanised
Collated Drywall to Steel Screw



Bugle Head, Drill point, p. 172

Mezzanine Floor



Collated Screws for Quik Drive

FHSD Electro Galvanised
Collated Mezzanine Floor Screw



Drill point, Ribbed head, p. 176

CBSDQ Quik Guard® Coating
Collated Mezzanine to Steel Screw



Ribbed head, Drill point with wings,
p. 177

Truckbeds



Collated Screws for Quik Drive

TB Yellow Zinc Plated
Collated Truck Bed Screw



PH drive, Bugle Head, Sharp point,
Twin thread, p. 178

TBG N2000 Mechanically Galvanised
Collated Truck Bed Screw



Ribbed Head, Winged drill point,
p. 178

Subfloor and Wood Sheathing Applications



Screws

TTF Electro Galvanised
Wood Fibre to Wood Screw



Countersunk with ribs, Coarse thread,
Type 17 point, p. 94

TTFF Yellow Zinc Plated
Wood Fibre to Wood Screw



Countersunk with ribs, Sharp point,
Coarse thread, p. 94

Collated Screws for Quik Drive

CHB Electro Galvanised
Collated Wood Fibre to Wood Screw



Flat head with ribs, Coarse thread,
Type 17 point, p. 184

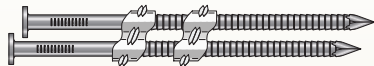
WSNTL Yellow Zinc Plated
Collated Wood Flooring Screw



Sharp point with twin lead thread,
p. 182

Collated Nails

RSN17Z Electro Galvanised
Collated Framing Nail



Plastic strip 17°, Round head, Ring
shank, p. 126

RSN21Z Electro Galvanised
Collated Framing Nail



Plastic strip 21°, Round head, Ring
shank, p. 127

RSN34G Hot Dip Galvanised
Collated Framing Nail



Paper tape 34°, Off-set round head,
Ring shank, p. 130

BASN17G Hot Dip Galvanised
Collated Framing Nail



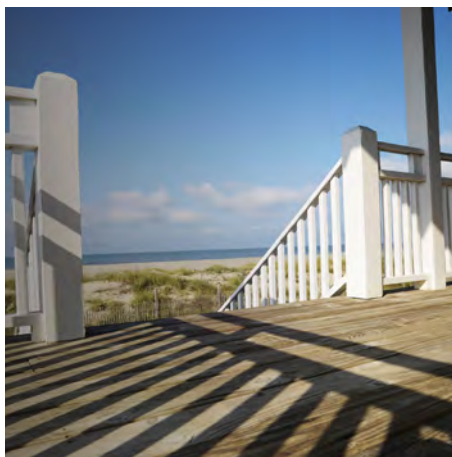
Plastic strip 17°, Round head, Barbed
shank, p. 128

BASN21G Hot Dip Galvanised
Collated Framing Nail



Plastic strip 21°, Round head, Barbed
shank, p. 129

Decks, Docks and Boardwalks



Screws

TTSFS Stainless Steel A4
Countersunk Wood Screw



6 lobe drive, Type 17 point, Serrated thread, p. 59

DSPROA4 Stainless Steel A4
Hardwood Decking Screw



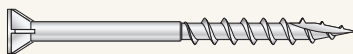
6 lobe drive, Double threaded, Chisel point, p. 64

TTFA4 Stainless Steel A4
Decking Screw



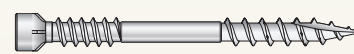
Countersunk with ribs, Coarse thread, Type 17 point, p. 62

DSIX4 Impreg® X4 Coating
Decking Screw



Countersunk with ribs, Coarse thread, Type 17 point, p. 63

DSPIX4 Impreg® X4 Coating
Decking Screw



Cap head, Coarse thread, Type 17 point p. 64

EB-TY® Premium
Hidden Deck-Fastening System™



Includes EB-GUIDE and trim-head screws, p. 65

Collated Screws for Quik Drive

SS3DSC Stainless Steel A4 and A2
Collated Decking Screw



Sharp point, Coarse thread, p. 186

SSDTH Stainless Steel A2
Collated Decking Screw



Sharp point, Box thread, p. 185

DSV Quik Guard® Coating
Collated Trim Head Decking Screw



6 Lobe Drive, Ribbed head, Tan colour, High-low tip, p. 185

SSDHSD Stainless Steel A2
Collated Hardwood Decking Screw



Tapered point, Countersunk head with ribs, Fine thread, p. 187

SSDHPD Stainless Steel A2
Collated Hardwood Decking Screw



Compact head, Wings on the shaft, p. 187

Decks, Docks and Boardwalks

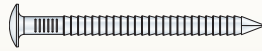
Nails

FIRKS Stainless Steel A4
Grooved Nail



Grooved shank, p. 105

ARA4 Stainless Steel A4
Ring Shank Nail



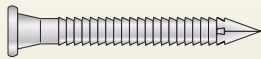
Low oval head, Ring shank,
p. 109

MKSA4 Stainless Steel A4
Brick/Wood to Wood Nail



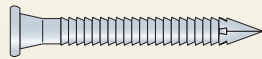
Ring shank, High withdrawal strength,
p. 110

CNA-S Stainless Steel A4
Connector Nail



Conical shape under the head, Annular ring thread, p. 101

CNA-G Hot Dip Galvanised
Connector Nail



Conical shape under the head,
Annular ring thread, p. 100

FIRKG Hot Dip Galvanised
Wood to Wood Nail



Grooved shank, High withdrawal strength, p. 104

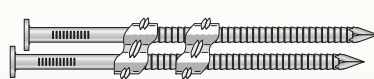
Collated Nails

CLNC0A4 Stainless Steel A4
Collated Cladding Nail



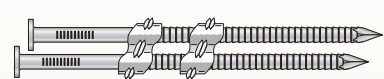
Plastic coil 0°, Round head, 60 degree diamond point, Ring shank, p. 132

RSN17A4 Stainless Steel A4
Collated Framing Nail



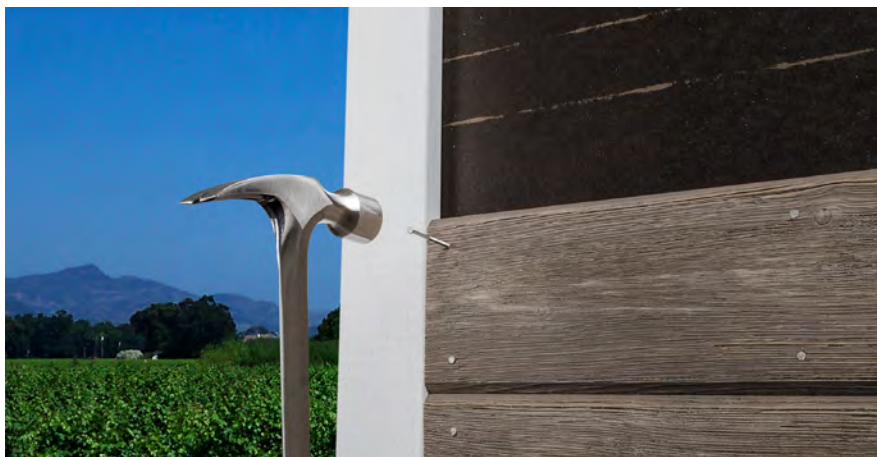
Plastic strip 17°, Round head, Ring shank, p. 126

RSN21A4 Stainless Steel A4
Collated Framing Nail



Plastic strip 21°, Round head, Ring shank, p. 127

Cladding



Screws

CLSA4 Stainless steel A4
Facade Screw



Flat grey painted head, Double threaded, Type 17 point, p. 66

CLSA4 Stainless steel A4
Facade Screw



Flat black painted head, Double threaded, Type 17 point, p. 66

CLSA4 Stainless steel A4
Facade Screw



Flat brown painted head, Double threaded, Type 17 point, p. 66

CLSA4 Stainless A4
Facade Screw



Flat head, Double threaded, Type 17 point, p. 66

CLSZN Impreg®+ Coating
Facade Screw



Flat head, Double threaded, Type 17 point, p. 66

Collated Screws for Quik Drive

SSDTH Stainless Steel A2
Collated Cladding Screw



Sharp point, Box thread, p. 185

WSNTLG N2000 Machine Galvanised
Collated Wood Screw



Sharp point with twin lead thread, p. 183

DTHQ Quik Guard Coating
Collated Wood Screw



Trim Head, Type 17 point, p. 184

Cladding

Nails

CLNA4 Stainless Steel A4
Cladding Nail



Flat head, 60 degree diamond point,
Ring shank, p. 114

CLNG Hot Dip Galvanised
Cladding Nail



Flat head, 60 degree diamond point,
Ring shank, p. 114

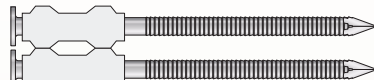
Collated Nails

CLNC15A4 Stainless Steel A4
Collated Cladding Nail



Plastic coil 15°, Round head, 60
degree diamond point, Ring shank,
p. 133

CLNC0A4 Stainless A4
Collated Cladding Nail



Plastic coil 0°, Round head, 60
degree diamond point, Ring shank,
p. 132

CLNC15G Hot Dip Galvanised
Collated Cladding Nail



Plastic coil 15°, Round head, 60
degree diamond point, Ring shank,
p. 133

CLNC0G Hot Dip Galvanised
Collated Cladding Nail



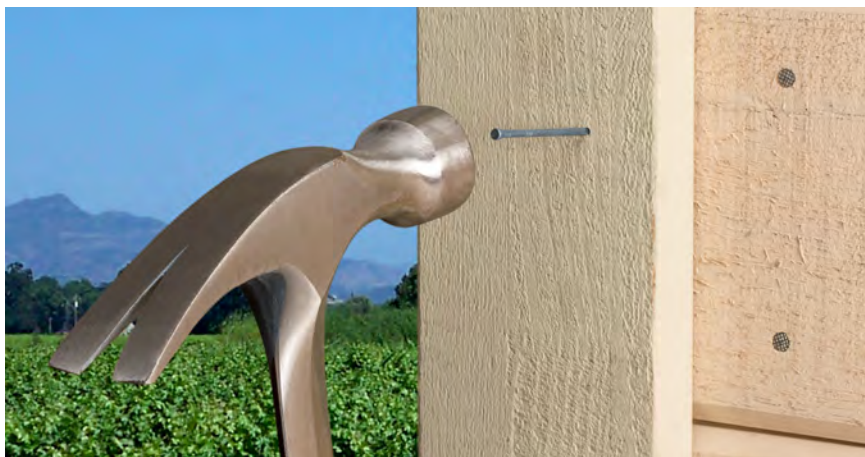
Plastic coil 0°, Round head, 60
degree diamond point, Ring shank,
p. 132

CLN34G Hot Dip Galvanised
Collated Cladding Nail



Paper Tape 34°, Off-set round head,
60 degree diamond point, Ring
shank, p. 130

Finishing, Mouldings and Trim



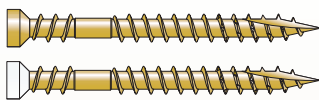
Screws

TSB Yellow Zinc Plated
Skirting to Steel Screw



Countersunk head, Drill point, Twin thread, p. 93

LTSF Yellow Zinc Plated
Skirting to Wood Screw



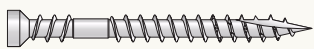
Trim pan head, Type 17 point, Coarse thread with reverse thread, p. 75

LTSFH Yellow Zinc Plated
Skirting to Wood Screw



Trim pan head, Chisel point, Coarse thread with reverse thread, p. 77

LTSFR Stainless AISI 410
Skirting to Wood Screw



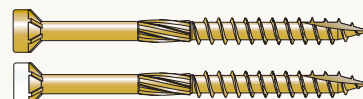
Trim pan head, Type 17 point, Coarse thread with reverse thread, p. 75

FS Protec® coating
Wafer Head Screw



Wafer head, Sharp point, Twin thread, p. 80

LSF Yellow Zinc Plated
Skirting to Wood Screw



Trim pan head, 6 lobe drive, Type 17 point, p. 75

BKF Yellow Zinc Plated
Laminate Screw



Hi-Lo thread, Type 17 point, p. 77

Finishing, Mouldings and Trim

Nails

BRDEZ Electro Galvanised
Grooved Countersunk Nail



Countersunk head, Grooved shank,
p. 111

BRDC Lacquered
Drywall to Steel Screw



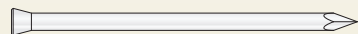
Countersunk head, Grooved shank,
p. 111

BRDHG Hot Dip Galvanised
Drywall to Wood Screw



Countersunk head, Grooved shank,
p. 111

ODYK Electro Galvanised
Round Shank Nail



Countersunk head, Round shank,
p. 112

BRN Brass
Round Brass Nail



Oval head, Round shank, p. 113

Collated Nails

MD16GA Electro Galvanised
Collated Finishing Nail



Brad 0°, p. 139

MD18GA Electro Galvanised
Collated Finishing Nail



Brad 0°, p. 140

MDDA34 Electro Galvanised
Collated Finishing Nail



D-style head, Brad 34°, p. 141

Fibre Cement- & Wood Fibre Board Applications



Screws

FBCS Impreg®+ Coating
Fibre Cement Screw



Countersunk head with ribs, Sharp point, p. 92

FBCB Impreg®+ Coating
Fibre Cement Screw



Countersunk head with ribs, Drill point, p. 92

TSB Yellow Zinc Plated
Drywall to Steel Screw



Countersunk head, Drill point, Twin thread, p. 93

TTF Electro Galvanised
Wood Fibre to Wood Screw



Countersunk with ribs, Coarse thread, Type 17 point, p. 95

TTFF Yellow Zinc Plated
Wood Fibre to Wood Screw



Countersunk with ribs, Sharp point, Coarse thread, p. 94

TT Phosphated
Wood Fibre to Steel Screw



Flat head with ribs, Sharp point, Twin thread, p. 94

Collated Screws for Quik Drive

MTH Phosphated
Collated Underlayment to Wood Screw



Square drive, High-low thread, Sharp point, p. 174

WSHL Phosphated
Collated Underlayment to Wood Screw



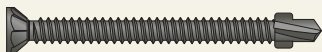
Rimmed flat head with nibs, Hi-lo threads, Sharp point, p. 175

PPSD Yellow Zinc Plated
Collated Wood Boarding to Steel Screw



Flat head with nibs, Drill point, p. 175

CBSDQ Quik Guard® Coating
Collated Fibre Cement Board to Steel Screw



Ribbed head, Drill point with wings, p. 177

Siding on Wood and Steel



Screws

FARMZC Electro Galvanised
Roofing and Cladding to Wood Screw



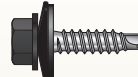
Hex head, Drill point, Painted head,
EPDM washer, p. 73

FARML Electro Galvanised
Roofing and Cladding to Wood Screw



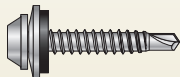
Painted Pan head, Drill point, EPDM
washer, p. 72

FARMA Electro Galvanised
Stitching Screw



Hex head, Drill point, Painted head,
EPDM washer, p. 71

VBSC Electro Galvanised
Capping Screw



Painted panhead, Drill point, EPDM
washer, p. 74

Nails

TNA Aluminium
Ring Shank Nail with Washer



Low oval head with washer, Ring
shank, EPDM washer, p. 115

TNC Electro Galvanised + Painted
Ring Shank Nail with Washer



Low oval head with washer, Ring
shank, EPDM washer, p. 118

ARA4W Stainless Steel A4
Ring Shank Nail with Washer



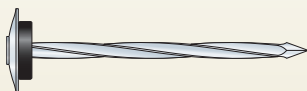
Low oval head, Ring shank, EPDM
washer, p. 117

RNTG Hot Dip Galvanised
Roofing Twisted Nail



Twisted shank, Bell head, p. 117

RNTWG Hot Dip Galvanised
Roofing Twisted Nail with EPDM-washer



Twisted shank, Bell head, EPDM-washer,
p. 117

RNWGC Hot Dip Galvanised + Lacquered
Roofing Nail with EPDM-washer



Ring shank, Bell head, EPDM-washer,
p. 118

Metal to Metal



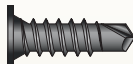
Screws

SSP Phosphated
Steel to Steel Screw



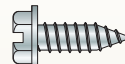
Metal tapping thread, Sharp point
p. 84

FSM Phosphated
Steel to Steel Screw



Metal tapping thread, Drill point, p. 84

HS Electro Galvanised
Steel to Steel Screw



Metal tapping thread, Sharp point,
p. 85

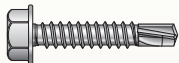
HSB Electro Galvanised
Steel to Steel Screw



Metal tapping thread, Drill point, p. 85

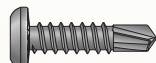
Collated Screws for Quik Drive

X Electro Galvanised
Collated Self Drilling Metal Screw



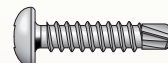
8 mm hex head, Drill point, Hex washer
head, p. 189

FPHSD Electro Galvanised
Collated Steel Framing Screw



Flat head, Drill point with fine thread,
p. 189

PHSD Electro Galvanised
Collated Steel Framing Screw



Pan head, Drill point with fine thread,
p. 189

Wood to Metal



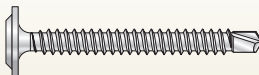
Screws

BW Protec
Wood to Steel Drill Wing Screw



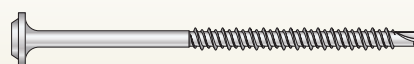
Ribbed flat head, Drill point with wings, Metal tapping thread, p. 79

FSB Electro Galvanised / Protec
Wafer Head Steel Screw



Wafer head, Drill point, Metal tapping thread, p. 82

FSBZN Electro Galvanised / Protec
Wafer Head Steel Screw



Wafer head, Drill point, Metal tapping thread, p. 83

Collated Screws for Quik Drive

CBSDQ Quik Guard® Coating
Collated Wood to Metal Screw



Ribbed head, Drill point with wings, p. 177

FHSD Electro Galvanised
Collated Wood to Metal Screw



Drill point, Ribbed head, p. 176

TBG N2000 Mechanically Galvanised
Collated Truck Bed Screw



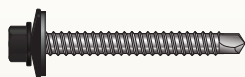
Ribbed Head, Winged drill point, p. 178

Roofing



Screws

FARMZC Electro Galvanised
Roofing and Cladding to Wood Screw



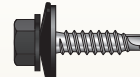
Hex head, Drill point, Painted head,
EPDM washer, p. 73

FARML Electro Galvanised
Roofing and Cladding to Wood Screw



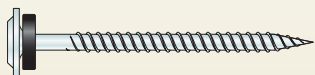
Painted Pan head, Drill point, EPDM
washer, p. 72

FARMA Electro Galvanised
Stitching Screw



Hex head, Drill point, Painted head,
EPDM washer, p. 71

FSWA2 Stainless A2
Roof Tile to Wood Screw



Wafer head, Sharp point, Twin thread,
EPDM-washer, p. 81

TPSC Stainless AISI 410
Roofing Plate Screw



Painted head, Type 17 point, Serrated
coarse thread, p. 69

Collated Screws for Quik Drive

SSWSCB Stainless Steel A2
Collated Roof Tile to Wood Screw



Reduced bugle head, Twin thread
with reverse thread, p. 188

PCULP Yellow Zinc Plated
Collated Standing-Seam-Roofing Screw



Ultra low profile pancake head, Type
17 point, p. 179

Roofing

Nails

PAPP Hot Dip Galvanised
Round Clout Nail



Flat head, Round shank, p. 119

RNTG Hot Dip Galvanised
Roofing Twisted Nail



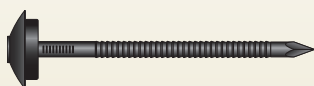
Twisted shank, Bell head, p. 117

RNTWG Hot Dip Galvanised
Roofing Twisted Nail with EPDM-washer



Twisted shank, Bell head, EPDM-washer,
p. 117

RNWGC Hot Dip Galvanised + Lacquered
Roofing Nail with EPDM-washer



Ring shank, Bell head, EPDM-washer,
p. 118

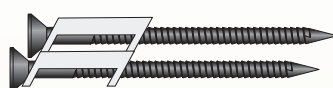
Collated Nails

PAPPC15G Hot Dip Galvanised
Collated Clout Nail



Wire coil 15°, Flat head, Smooth
shank, p. 135

SC15C Lacquered
Collated Roofing Plate Nail/Screw



Plastic coil 15°, Threaded shank, PH2
recess, p. 135

A close-up photograph of four stainless steel connector screws lying on a light-colored wooden surface. The screws are arranged diagonally from the top left to the bottom right. Two screws have hexagonal heads, and two have flat heads. The lighting creates soft shadows on the wood grain.

SSF Flat Head Connector Screw

SSH Hex Head Connector Screw

**Precision engineered to
meet any demand.**

Screws

Connector Screws

CSA CONNECTOR Screw	40
SSF Flat Round Head CONNECTOR Screw	41
SSH Hexagon Head CONNECTOR Screw	42
ESCRHD / ESCRHRD Hex-Drive CONNECTOR Screw	44

Structural Screws

ESCR Washer Head WOOD Screw	45
SWW Washer Head WOOD Screw	46
ESCR Countersunk WOOD Screw	48
SWC Countersunk WOOD Screw	49
SWD Double Threaded WOOD Screw	50
ESCRFTC Fully Threaded Countersunk WOOD Screw	51
ESCRFTZ / ESCRFT Fully Threaded WOOD Screw	52
ESCRT2R Roof Insulation WOOD Screw	53
SDW / SDWS Structural WOOD Screw	54

Wood Screws

TTUFS Countersunk WOOD Screw	56
TTZNFS Countersunk WOOD Screw, Impreg®+	58
TTSFS Countersunk WOOD Screw, Stainless Steel A4	59
TTUFP Pan Head WOOD Screw	60
TTZNFP Pan Head WOOD Screw, Impreg®+	61

Decking Screws

TTFA4 Decking Screw, Stainless A4	62
DSIX4 Decking Screw, Impreg® X4	63
DSPIX4 Decking Screw Pro, Impreg® X4	64
DSPROA4 HARDWOOD-Decking Screw, Stainless A4	64
SV Countersunk Decking Screw	65
EB-TV® Premium Hidden Deck-Fastening System™	65

Cladding, Roof, and Facade Screws

CLSA4 / CLSZN Wood FACADE Screw	66
VBS WINDOW SILL Screw	68
TPSC Steel Plate ROOFING Screw	69
RTSA2 ROOF TILE Screw	70
KTF UNIVERSAL Screw, Stainless Hardened	70
FARMA / FARML / FARMZC ROOFING to Steel Screw	71
VSBC CAPPING Screw	74

Assembly Screws

LSF / LTSF / LTSFR SKIRTING Screw	75
LTSFH SKIRTING Screw, Chisel Point	77
BKF LAMINATE Screw	77
GKS Steel Bracket to CONCRETE or WOOD Screw	78
DSZ Adjustable DOOR FRAME Screw	78
BW Wood to STEEL Drill Wing Screw	79
FS / FASA2 Wafer Head STEEL or WOOD Screw	80
FSWA2 RIDGE TILE to Wood Screw, Washer	81
FSB Wafer Head STEEL Screw, Drill Point	82
FSBZN Wafer Head STEEL or WOOD Screw, Drill Point	83
FSG Wafer Head DRYWALL Screw	83
SSP / FSM / HS / HSB Steel to STEEL Screws	84

Drywall Screws

GS DRYWALL to Steel Screw	86
GSB / UGSB DRYWALL to Steel Screw, Drill Point	87
RST HARD-DRYWALL to Steel Screw	88
GT DRYWALL to Wood Screw	89
GK DRYWALL to Wood or Steel Screw	90
GG DRYWALL to Drywall Screw	91
UGTS EXTERIOR-DRYWALL to Steel or Wood Screw	91

Board Screws

FBCS / FBCB FIBRE CEMENT Screw	92
TS / TSB / TSBW WOOD FIBRE to Steel Screw	93
TT / TTFF / TTF WOOD FIBRE to Wood or Steel Screw	94

Concrete Screws

THD CONCRETE Screw Anchor	96
-------------------------------------	----

Parts and Accessories	97
---------------------------------	----

Connector Screws

CSA CONNECTOR Screw

CSA connector screw is developed for mounting of Simpson Strong-Tie connectors to wood, in order to obtain the published load bearing capacities. The conical shape under the head secures fully contact to the connector which increases the transfer of force. A fixed connection with larger cross-bearing capacity than for standard screws is

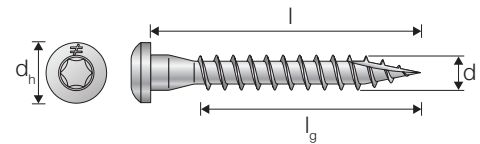
obtained. The 6 lobe recess helps to fix the screw during insertion. CSA-PB with black painted head is suitable for installing Simpson Strong-Tie's range of black powder-coated connectors in wood.

Features:

- ETA approved (ETA-04/0013)
- 6 lobe drive
- Conical shape under the head for maximum fit in connector holes
- Type 17 point

Application:

- Connectors to wood

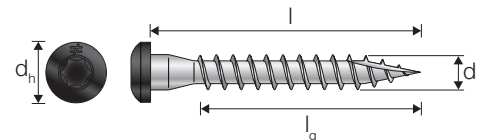


CSA Electro Galvanised

Model No.	Dimensions [mm]				Bit	
	d	l	d _h	l _g		
CSA4.0X30	4.0	30	7.3	24	T-15	250
CSA5.0X25	5.0	25	8.3	19	T-20	250
CSA5.0X35-R	5.0	35	8.3	29	T-20	25
CSA5.0X35*	5.0	35	8.3	29	T-20	250
CSA5.0X35-HV	5.0	35	8.3	29	T-20	1500
CSA5.0X40-R	5.0	40	8.3	34	T-20	25
CSA5.0X40*	5.0	40	8.3	34	T-20	250
CSA5.0X40-HV	5.0	40	8.3	34	T-20	1500
CSA5.0X50*	5.0	50	8.3	34	T-20	250
CSA5.0X80	5.0	80	8.3	44	T-20	200

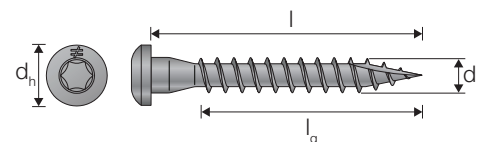
stock item

* Available as collated screws for the Quik Drive® system, see page 182.



CSA-PB Electro Galvanised + Painted Head RAL 9005

Model No.	Dimensions [mm]				Bit	
	d	l	d _h	l _g		
CSA5.0X35PB-R	5.0	35	8.3	29	T-20	100



CSA-Z Impreg®+ Coating

Model No.	Dimensions [mm]				Bit	
	d	l	d _h	l _g		
CSA5.0X35Z	5.0	35	8.3	29	T-20	250
CSA5.0X35Z-HV	5.0	35	8.3	29	T-20	1500
CSA5.0X40Z	5.0	40	8.3	34	T-20	250
CSA5.0X40Z-HV	5.0	40	8.3	34	T-20	1500

Connector Screws

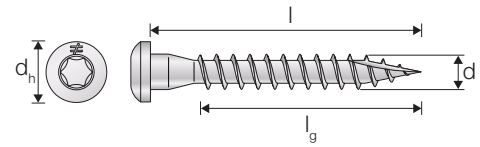


CSA-S Stainless Steel A4

Model No.	Dimensions [mm]				Bit	
	d	l	d _h	l _g		
CSA5.0X25S*	5.0	25	8.3	19	T-20	250
CSA5.0X35S*	5.0	35	8.3	29	T-20	250
CSA5.0X40S*	5.0	40	8.3	34	T-20	250

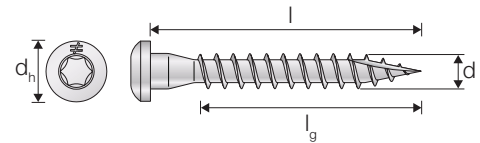
stock item

* Available as collated screws for the Quik Drive® system, see page 180.



CSA-HCR High-Corrosion Resistance Steel

Model No.	Dimensions [mm]				Bit	
	d	l	d _h	l _g		
CSA5.0X40HCR	5.0	40	8.3	34	T-20	100

For additional technical data, such as load-bearing capacities, installation data and more, visit our website www.strongtie.co.uk

SSF Flat Round Head CONNECTOR Screw

SSF is used together with connectors where high load capability is required. The conical shape under the head makes a perfect fitting to the connector hole, creating a firm assembly. Suitable for exterior use.

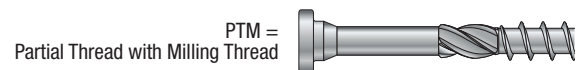
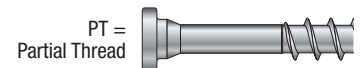
The cut point type 17 prevents cracking, and the milling thread and serrated thread reduce the insertion torque. SSF has a round flat head with 6 lobe drive, creating an esthetically improved end-result.

Features:

- 6 lobe drive
- Flat round head
- Conical shape under the head for maximum fit in connector holes
- Milling thread
- Serrated coarse thread
- Type 17 point

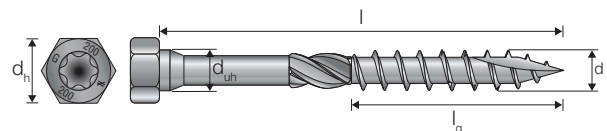
Application:

- Connectors to wood



SSF Impreg®+ Coating

Model No.	Reference	Dimensions [mm]				Thread	Bit	
		d / d _{uh}	l	d _h	l _g			
75185	SSF8.0X40	8.0	40	13	Full thread	FT	T-40	50
75186	SSF8.0X60	8.0	60	13	42	PT	T-40	50
75187	SSF8.0X80	8.0	80	13	42	PTM	T-40	50
75188	SSF10.0X40	10.0	40	15	Full thread	FT	T-40	50
75189	SSF10.0X60	10.0	60	15	42	PT	T-40	50
75190	SSF10.0X80	10.0	80	15	42	PTM	T-40	50

For additional technical data, such as load-bearing capacities, installation data and more, visit our website www.strongtie.co.uk

Connector Screws

SSH Hexagon Head CONNECTOR Screw

SSH is used together with connectors where high load capability is required. The conical shape under the head makes a perfect fitting to the connector hole, creating a firm assembly. Suitable for exterior use. The cut point type 17 prevents cracking, and the milling thread

and serrated thread reduce the insertion torque. SSH has both 6 lobe drive and a hexagonal head, enabling mounting both with bits or with sleeves.

Features:

- Hex head with integrated 6 lobe drive
- Conical shape under the head for maximum fit in connector holes
- No predrilling required
- Milling thread
- Serrated coarse thread
- Type 17 point


Application:

- Connectors to wood

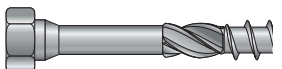
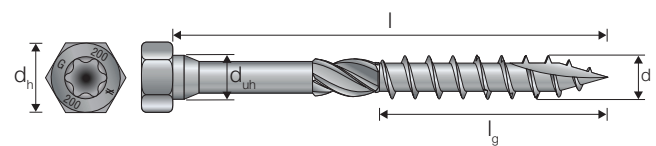
FT =
Full Thread



PT =
Partial Thread



PTM =
Partial Thread with Milling thread

SSH Impreg®+ Coating




Model No.	Reference	Dimensions [mm]				Thread	Bit	
		d / d _{uh}	l	d _h	l _g			
75134	SSH8.0X40	8.0	40	13	Full thread	FT	T-40 / SW-13	50
75135	SSH8.0X50	8.0	50	13	Full thread	FT	T-40 / SW-13	50
75136	SSH8.0X60	8.0	60	13	42	PT	T-40 / SW-13	50
75137	SSH8.0X80	8.0	80	13	42	PTM	T-40 / SW-13	50
75138	SSH8.0X90	8.0	90	13	42	PTM	T-40 / SW-13	50
75139	SSH8.0X100	8.0	100	13	55	PTM	T-40 / SW-13	50
75140	SSH8.0X120	8.0	120	13	85	PTM	T-40 / SW-13	50
75141	SSH8.0X140	8.0	140	13	85	PTM	T-40 / SW-13	50
75142	SSH8.0X160	8.0	160	13	110	PTM	T-40 / SW-13	50
75143	SSH8.0X180	8.0	180	13	110	PTM	T-40 / SW-13	50
75144	SSH8.0X200	8.0	200	13	110	PTM	T-40 / SW-13	50
75145	SSH8.0X240	8.0	240	13	110	PTM	T-40 / SW-13	50
75146	SSH8.0X260	8.0	260	13	110	PTM	T-40 / SW-13	50
75147	SSH8.0X280	8.0	280	13	110	PTM	T-40 / SW-13	50
75148	SSH8.0X300	8.0	300	13	110	PTM	T-40 / SW-13	50
75149	SSH10.0X40	10.0	40	15	Full thread	FT	T-40 / SW-15	50
75150	SSH10.0X50	10.0	50	15	Full thread	FT	T-40 / SW-15	50
75151	SSH10.0X60	10.0	60	15	42	PT	T-40 / SW-15	50
75152	SSH10.0X80	10.0	80	15	42	PTM	T-40 / SW-15	50
75153	SSH10.0X90	10.0	90	15	42	PTM	T-40 / SW-15	50
75154	SSH10.0X100	10.0	100	15	55	PTM	T-40 / SW-15	50
75155	SSH10.0X120	10.0	120	15	85	PTM	T-40 / SW-15	50
75156	SSH10.0X140	10.0	140	15	85	PTM	T-40 / SW-15	50
75157	SSH10.0X160	10.0	160	15	110	PTM	T-40 / SW-15	50
75158	SSH10.0X180	10.0	180	15	110	PTM	T-40 / SW-15	50
75159	SSH10.0X200	10.0	200	15	110	PTM	T-40 / SW-15	50
75160	SSH10.0X240	10.0	240	15	125	PTM	T-40 / SW-15	50
75161	SSH10.0X280	10.0	280	15	125	PTM	T-40 / SW-15	50

stock item

* available October 2020

Connector Screws

SSH Impreg®+ Coating

Model No.	Reference	Dimensions [mm]				Thread	Bit	
		d / d _{uh}	l	d _h	l _g			
 75162	SSH12.0X60	12.0	60	17	Full thread	FT	T-40 / SW-17	25
 75163	SSH12.0X80	12.0	80	17	42	PTM	T-40 / SW-17	25
75164	SSH12.0X90	12.0	90	17	42	PTM	T-40 / SW-17	25
75165	SSH12.0X100	12.0	100	17	55	PTM	T-40 / SW-17	25
75166	SSH12.0X120	12.0	120	17	85	PTM	T-40 / SW-17	25
75167	SSH12.0X140	12.0	140	17	85	PTM	T-40 / SW-17	25
 75168	SSH12.0X160	12.0	160	17	110	PTM	T-40 / SW-17	25
75169	SSH12.0X180	12.0	180	17	110	PTM	T-40 / SW-17	25
75170	SSH12.0X200	12.0	200	17	110	PTM	T-40 / SW-17	25

 stock item

For additional technical data, such as load-bearing capacities, installation data and more, visit our website www.strongtie.co.uk

SSH 6.0 mm Hexagon Head CONNECTOR Screw

SSH is used together with connectors where high load capability is required. The conical shape under the head makes a perfect fitting to the connector hole, creating a firm assembly. Suitable for exterior use. The cut point type 17 prevents cracking, and the milling thread

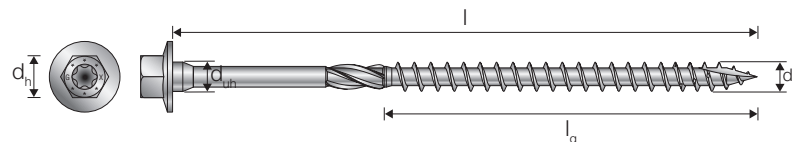
and serrated thread reduce the insertion torque. SSH has both 6 lobe drive and a hexagonal head, enabling mounting both with bits or with sleeves.

Features:



- Hex head with integrated 6 lobe drive
- Conical shape under the head for maximum fit in connector holes
- Milling thread
- Serrated coarse thread
- Type 17 point

Application:

- Connectors to wood



SSH Impreg®+ Coating

Model No.	Reference	Dimensions [mm]				Thread	Bit	
		d / d _{uh}	l	d _h	l _g			
75128	SSH6.0X40	6.0	40	10	23	PT	T-30 / SW-10	100
75129	SSH6.0X50	6.0	50	10	33	PT	T-30 / SW-10	100
 75130	SSH6.0X60	6.0	60	10	42	PT	T-30 / SW-10	100
75131	SSH6.0X75	6.0	75	10	42	PTM	T-30 / SW-10	100
 75132	SSH6.0X90	6.0	90	10	42	PTM	T-30 / SW-10	100
75133	SSH6.0X120	6.0	120	10	75	PTM	T-30 / SW-10	100

 stock item

For additional technical data, such as load-bearing capacities, installation data and more, visit our website www.strongtie.co.uk

Connector Screws

ESCRHD / ESCRHRD Structural Hex-Drive **CONNECTOR** Screw

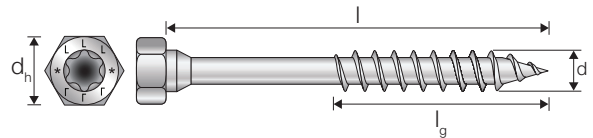
ESCRHD / ESCRHRD screws are used together with connectors where high load capability is required. The conical shape under the head makes a perfect fitting to the connector hole, creating a firm assembly. Suitable for interior use. The screws have both 6 lobe drive and a hexagonal head, enabling mounting both with bits or with sleeves.

Features:

- ETA approved (ETA-13/0796)
- Hex head with integrated 6-lobe drive
- No pre-drilling required

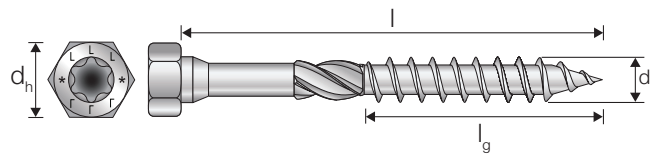
Application:

- Steel to wood



ESCRHD Electro Galvanised

Model No.	Dimensions [mm]				Bit	
	d	l	d _h	l _g		
ESCRHD8.0X70	8.0	70	12.0	49	T-30 / SW-12	50
ESCRHD10.0X80	10.0	80	15.0	54	T-40 / SW-15	50



ESCRHRD Electro Galvanised

Model No.	Dimensions [mm]				Bit	
	d	l	d _h	l _g		
ESCRHRD8.0X80	8.0	80	12.0	54	T-30 / SW-12	50
ESCRHRD8.0X100	8.0	100	12.0	65	T-30 / SW-12	50
ESCRHRD8.0X120	8.0	120	12.0	84	T-30 / SW-12	50
ESCRHRD8.0X140	8.0	140	12.0	84	T-30 / SW-12	50
ESCRHRD8.0X160	8.0	160	12.0	100	T-30 / SW-12	50
ESCRHRD8.0X180	8.0	180	12.0	100	T-30 / SW-12	50
ESCRHRD8.0X200	8.0	200	12.0	100	T-30 / SW-12	50
ESCRHRD8.0X220	8.0	220	12.0	100	T-30 / SW-12	50
ESCRHRD8.0X240	8.0	240	12.0	100	T-30 / SW-12	50
ESCRHRD8.0X260	8.0	260	12.0	100	T-30 / SW-12	50
ESCRHRD8.0X280	8.0	280	12.0	100	T-30 / SW-12	50
ESCRHRD8.0X300	8.0	300	12.0	100	T-30 / SW-12	50
ESCRHRD10.0X120	10.0	120	15.0	84	T-40 / SW-15	50
ESCRHRD10.0X140	10.0	140	15.0	108	T-40 / SW-15	50
ESCRHRD10.0X160	10.0	160	15.0	108	T-40 / SW-15	50
ESCRHRD10.0X180	10.0	180	15.0	108	T-40 / SW-15	50
ESCRHRD10.0X200	10.0	200	15.0	125	T-40 / SW-15	50
ESCRHRD10.0X220	10.0	220	15.0	125	T-40 / SW-15	50
ESCRHRD10.0X240	10.0	240	15.0	125	T-40 / SW-15	50



For additional technical data, such as load-bearing capacities, installation data and more, visit our website www.strongtie.co.uk

Structural Screws

ESCR Structural Washer Head WOOD Screw

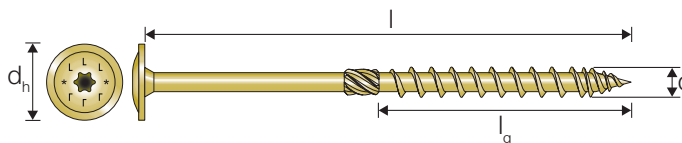
ESCR is a washer head structural screw designed for load-bearing wood structures. The ESCR screw has a milling thread to allow for smooth driving of the shank. The large washer head gives high head pull-through resistance while allowing the wood members to close up firmly.

Features:

- ETA approved (ETA-13/0796)
- No pre-drilling required
- High withdrawal resistance
- Milling thread allows smooth driving
- Washer head

Application:

- Wood to wood



ESCR Yellow Zinc Plated

Model No.	Dimensions [mm]				Bit	
	d	l	d _h	l _g		
ESCR6.0X60	6.0	60	14.0	36	T-30	100
ESCR6.0X80	6.0	80	14.0	48	T-30	100
ESCR6.0X100	6.0	100	14.0	48	T-30	100
ESCR6.0X120	6.0	120	14.0	64	T-30	100
ESCR6.0X140	6.0	140	14.0	64	T-30	100
ESCR6.0X160	6.0	160	14.0	64	T-30	100
ESCR6.0X180	6.0	180	14.0	64	T-30	100
ESCR6.0X200	6.0	200	14.0	64	T-30	100
ESCR8.0X80	8.0	80	20.0	54	T-40	50
ESCR8.0X100	8.0	100	20.0	54	T-40	50
ESCR8.0X120	8.0	120	20.0	54	T-40	50
ESCR8.0X140	8.0	140	20.0	84	T-40	50
ESCR8.0X160	8.0	160	20.0	84	T-40	50
ESCR8.0X180	8.0	180	20.0	100	T-40	50
ESCR8.0X200	8.0	200	20.0	100	T-40	50
ESCR8.0X220	8.0	220	20.0	100	T-40	50
ESCR8.0X240	8.0	240	20.0	100	T-40	50
ESCR8.0X260	8.0	260	20.0	100	T-40	50
ESCR8.0X280	8.0	280	20.0	100	T-40	50
ESCR8.0X300	8.0	300	20.0	100	T-40	50
ESCR8.0X320	8.0	320	20.0	100	T-40	50
ESCR8.0X340	8.0	340	20.0	100	T-40	50
ESCR8.0X360	8.0	360	20.0	100	T-40	50
ESCR8.0X380	8.0	380	20.0	100	T-40	50
ESCR8.0X400	8.0	400	20.0	100	T-40	50

stock item

Model No.	Dimensions [mm]				Bit	
	d	l	d _h	l _g		
ESCR10.0X100	10.0	100	25.0	60	T-50	25
ESCR10.0X120	10.0	120	25.0	60	T-50	25
ESCR10.0X140	10.0	140	25.0	60	T-50	25
ESCR10.0X160	10.0	160	25.0	100	T-50	25
ESCR10.0X180	10.0	180	25.0	100	T-50	25
ESCR10.0X200	10.0	200	25.0	100	T-50	25
ESCR10.0X220	10.0	220	25.0	100	T-50	25
ESCR10.0X240	10.0	240	25.0	100	T-50	25
ESCR10.0X260	10.0	260	25.0	100	T-50	25
ESCR10.0X280	10.0	280	25.0	100	T-50	25
ESCR10.0X300	10.0	300	25.0	100	T-50	25
ESCR10.0X320	10.0	320	25.0	100	T-50	25
ESCR10.0X340	10.0	340	25.0	100	T-50	25
ESCR10.0X360	10.0	360	25.0	100	T-50	25
ESCR10.0X380	10.0	380	25.0	100	T-50	25
ESCR10.0X400	10.0	400	25.0	100	T-50	25

stock item

For additional technical data, such as load-bearing capacities, installation data and more, visit our website www.strongtie.co.uk

Structural Screws

SWW Structural Washer Head WOOD Screw

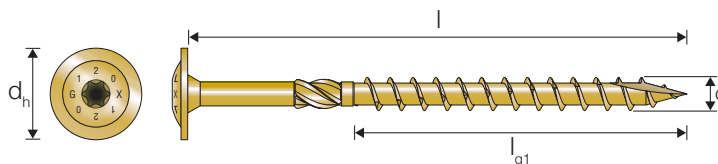
SWW is a washer head structural screw designed for load-bearing wood structures. The SWW screw has a milling thread to allow for smooth driving of the shank. The large washer head gives high head pull-through resistance while allowing the wood members to close up firmly.

Features:

- 6 lobe drive
- No pre-drilling required
- High withdrawal resistance
- Type 17 point
- Milling thread allows smooth driving
- Washer head

Application:

- Wood to wood




SWW Yellow Zinc Plated

Model No.	Reference	Dimensions [mm]				Bit	
		d	l	d _h	l _g		
75382	SWW6.0X60	6.0	60	14	42	T-30	50
75383	SWW6.0X80	6.0	80	14	50	T-30	50
75384	SWW6.0X100	6.0	100	14	70	T-30	50
75385	SWW6.0X120	6.0	120	14	70	T-30	50
75386	SWW6.0X140	6.0	140	14	70	T-30	50
75387	SWW6.0X160	6.0	160	14	70	T-30	50
75388	SWW6.0X180	6.0	180	14	70	T-30	50
75389	SWW6.0X200	6.0	200	14	70	T-30	50
75390	SWW6.0X220	6.0	220	14	70	T-30	50
75391	SWW6.0X240	6.0	240	14	70	T-30	50
75392	SWW6.0X260	6.0	260	14	70	T-30	50
75393	SWW6.0X280	6.0	280	14	70	T-30	50
75394	SWW6.0X300	6.0	300	14	70	T-30	50
75395	SWW8.0X80	8.0	80	22.2	50	T-40	50
75396	SWW8.0X100	8.0	100	22.2	50	T-40	50
75397	SWW8.0X120	8.0	120	22.2	80	T-40	50
75398	SWW8.0X140	8.0	140	22.2	80	T-40	50
75399	SWW8.0X160	8.0	160	22.2	80	T-40	50
75400	SWW8.0X180	8.0	180	22.2	80	T-40	50
75401	SWW8.0X200	8.0	200	22.2	80	T-40	50
75402	SWW8.0X220	8.0	220	22.2	80	T-40	50
75403	SWW8.0X240	8.0	240	22.2	80	T-40	50
75404	SWW8.0X260	8.0	260	22.2	80	T-40	50
75405	SWW8.0X280	8.0	280	22.2	80	T-40	50
75406	SWW8.0X300	8.0	300	22.2	80	T-40	50
75407	SWW8.0X320	8.0	320	22.2	80	T-40	50
75408	SWW8.0X340	8.0	340	22.2	80	T-40	50
75409	SWW8.0X360	8.0	360	22.2	80	T-40	50
75410	SWW8.0X380	8.0	380	22.2	80	T-40	50
75411	SWW8.0X400	8.0	400	22.2	80	T-40	50

Structural Screws

SWW Yellow Zinc Plated

Model No.	Reference	Dimensions [mm]				Bit	
		d	l	d _h	l _g		
75412	SWW10.0X160	10.0	160	25.9	80	T-40	25
75413	SWW10.0X180	10.0	180	25.9	80	T-40	25
75414	SWW10.0X200	10.0	200	25.9	80	T-40	25
75415	SWW10.0X220	10.0	220	25.9	80	T-40	25
75416	SWW10.0X240	10.0	240	25.9	80	T-40	25
75417	SWW10.0X260	10.0	260	25.9	80	T-40	25
75418	SWW10.0X280	10.0	280	25.9	80	T-40	25
75419	SWW10.0X300	10.0	300	25.9	80	T-40	25
75420	SWW10.0X320	10.0	320	25.9	80	T-40	25
75421	SWW10.0X340	10.0	340	25.9	80	T-40	25
75422	SWW10.0X360	10.0	360	25.9	80	T-40	25
75423	SWW10.0X380	10.0	380	25.9	80	T-40	25
75424	SWW10.0X400	10.0	400	25.9	80	T-40	25

For additional technical data, such as load-bearing capacities, installation data and more, visit our website www.strongtie.co.uk

Structural Screws

ESCRC Structural Countersunk WOOD Screw

ESCRC is a countersunk structural screw designed for load-bearing wood structures. The ESCRC screw has a milling thread to allow for

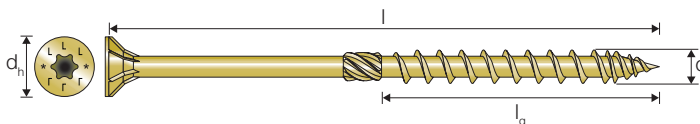
smooth driving of the shank. The countersunk head gives a flush fitting while allowing the wood members to close up firmly.

Features:

- ETA approved (ETA-13/0796)
- No pre-drilling required
- High withdrawal resistance
- Milling thread allows smooth driving
- Countersunk head

Application:

- Wood to wood



ESCRC Yellow Zinc Plated

Model No.	Dimensions [mm]				Bit	
	d	l	d _h	l _g		
ESCRC5.0X50	5.0	50	10.0	30	T-25	250
ESCRC5.0X60	5.0	60	10.0	30	T-25	250
ESCRC5.0X70	5.0	70	10.0	37	T-25	200
ESCRC5.0X80	5.0	80	10.0	37	T-25	200
ESCRC5.0X90	5.0	90	10.0	55	T-25	200
ESCRC6.0X60	6.0	60	12.0	60	T-30	200
ESCRC6.0X70	6.0	70	12.0	36	T-30	200
ESCRC6.0X80	6.0	80	12.0	48	T-30	100
ESCRC6.0X90	6.0	90	12.0	48	T-30	100
ESCRC6.0X100	6.0	100	12.0	48	T-30	100
ESCRC6.0X120	6.0	120	12.0	64	T-30	100
ESCRC6.0X130	6.0	130	12.0	64	T-30	100
ESCRC6.0X140	6.0	140	12.0	64	T-30	100
ESCRC6.0X150	6.0	150	12.0	64	T-30	100
ESCRC6.0X160	6.0	160	12.0	64	T-30	100
ESCRC6.0X180	6.0	180	12.0	64	T-30	100
ESCRC6.0X200	6.0	200	12.0	64	T-30	100
ESCRC6.0X220	6.0	220	12.0	64	T-30	100
ESCRC6.0X240	6.0	240	12.0	64	T-30	100
ESCRC6.0X260	6.0	260	12.0	64	T-30	100
ESCRC6.0X280	6.0	280	12.0	64	T-30	100
ESCRC6.0X300	6.0	300	12.0	64	T-30	100

stock item

For additional technical data, such as load-bearing capacities, installation data and more, visit our website www.strongtie.co.uk

Model No.	Dimensions [mm]				Bit	
	d	l	d _h	l _g		
ESCRC8.0X80	8.0	80	15.0	54	T-40	50
ESCRC8.0X100	8.0	100	15.0	54	T-40	50
ESCRC8.0X120	8.0	120	15.0	54	T-40	50
ESCRC8.0X140	8.0	140	15.0	84	T-40	50
ESCRC8.0X160	8.0	160	15.0	84	T-40	50
ESCRC8.0X180	8.0	180	15.0	100	T-40	50
ESCRC8.0X200	8.0	200	15.0	100	T-40	50
ESCRC8.0X220	8.0	220	15.0	100	T-40	50
ESCRC8.0X240	8.0	240	15.0	100	T-40	50
ESCRC8.0X260	8.0	260	15.0	100	T-40	50
ESCRC8.0X280	8.0	280	15.0	100	T-40	50
ESCRC8.0X300	8.0	300	15.0	100	T-40	50
ESCRC8.0X320	8.0	320	15.0	100	T-40	50
ESCRC8.0X340	8.0	340	15.0	100	T-40	50
ESCRC8.0X360	8.0	360	15.0	100	T-40	50
ESCRC8.0X380	8.0	380	15.0	100	T-40	50
ESCRC8.0X400	8.0	400	15.0	100	T-40	50
ESCRC10.0X120	10.0	120	18.5	60	T-40	50
ESCRC10.0X140	10.0	140	18.5	60	T-40	50
ESCRC10.0X160	10.0	160	18.5	100	T-40	50
ESCRC10.0X180	10.0	180	18.5	100	T-40	50
ESCRC10.0X200	10.0	200	18.5	100	T-40	50
ESCRC10.0X220	10.0	220	18.5	100	T-40	50
ESCRC10.0X240	10.0	240	18.5	100	T-40	50
ESCRC10.0X260	10.0	260	18.5	100	T-40	50
ESCRC10.0X280	10.0	280	18.5	100	T-40	50
ESCRC10.0X300	10.0	300	18.5	100	T-40	50
ESCRC10.0X320	10.0	320	18.5	100	T-40	50
ESCRC10.0X340	10.0	340	18.5	100	T-40	50
ESCRC10.0X360	10.0	360	18.5	100	T-40	50
ESCRC10.0X380	10.0	380	18.5	100	T-40	50
ESCRC10.0X400	10.0	400	18.5	100	T-40	50

stock item

Structural Screws

SWC Structural Countersunk WOOD Screw

SWC is a countersunk structural screw designed for load-bearing wood structures. The SWC screw has a milling thread to allow for

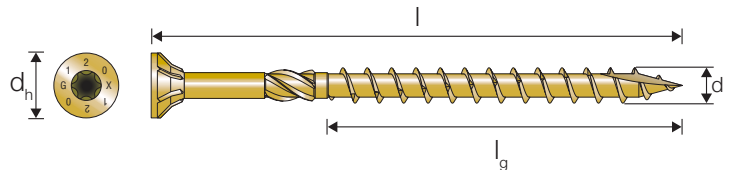
smooth driving of the shank. The countersunk head gives flush fitting while allowing the wood members to close up firmly.

Features:

- No pre-drilling required
- High withdrawal resistance
- Type 17 point
- Milling thread allows smooth driving
- Countersunk head

Application:

- Wood to wood



SWC Yellow Zinc Plated

Model No.	Reference	Dimensions [mm]				Bit	
		d	l	d _h	l _g		
75346	SWC6.0X200	6.0	200	11.8	70	T-30	100
75347	SWC6.0X220	6.0	220	11.8	70	T-30	100
75348	SWC6.0X240	6.0	240	11.8	70	T-30	100
75349	SWC6.0X260	6.0	260	11.8	70	T-30	100
75350	SWC6.0X280	6.0	280	11.8	70	T-30	100
75351	SWC6.0X300	6.0	300	11.8	70	T-30	100
75352	SWC8.0X80	8.0	80	14.6	50	T-40	50
75353	SWC8.0X100	8.0	100	14.6	50	T-40	50
75354	SWC8.0X120	8.0	120	14.6	80	T-40	50
75355	SWC8.0X140	8.0	140	14.6	80	T-40	50
75356	SWC8.0X160	8.0	160	14.6	80	T-40	50
75357	SWC8.0X180	8.0	180	14.6	80	T-40	50
75358	SWC8.0X200	8.0	200	14.6	80	T-40	50
75359	SWC8.0X220	8.0	220	14.6	80	T-40	50
75360	SWC8.0X240	8.0	240	14.6	80	T-40	50
75361	SWC8.0X260	8.0	260	14.6	80	T-40	50
75362	SWC8.0X280	8.0	280	14.6	80	T-40	50
75363	SWC8.0X300	8.0	300	14.6	80	T-40	50
75364	SWC8.0X320	8.0	320	14.6	80	T-40	50
75365	SWC8.0X340	8.0	340	14.6	80	T-40	50
75366	SWC8.0X360	8.0	360	14.6	80	T-40	50
75367	SWC8.0X380	8.0	380	14.6	80	T-40	50
75368	SWC8.0X400	8.0	400	14.6	80	T-40	50
75369	SWC10.0X160	10.0	160	17.8	80	T-40	25
75370	SWC10.0X180	10.0	180	17.8	80	T-40	25
75371	SWC10.0X200	10.0	200	17.8	80	T-40	25
75372	SWC10.0X220	10.0	220	17.8	80	T-40	25
75373	SWC10.0X240	10.0	240	17.8	80	T-40	25
75374	SWC10.0X260	10.0	260	17.8	80	T-40	25
75375	SWC10.0X280	10.0	280	17.8	80	T-40	25
75376	SWC10.0X300	10.0	300	17.8	80	T-40	25
75377	SWC10.0X320	10.0	320	17.8	80	T-40	25
75378	SWC10.0X340	10.0	340	17.8	80	T-40	25
75379	SWC10.0X360	10.0	360	17.8	80	T-40	25
75380	SWC10.0X380	10.0	380	17.8	80	T-40	25
75381	SWC10.0X400	10.0	400	17.8	80	T-40	25

Structural Screws

SWD Structural Double Threaded WOOD Screw

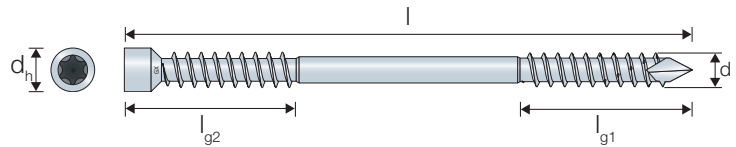
SWD is a construction screw designed to connect two wood members together. The small cap-style head and double thread creates a flexible, hidden assembly with high strength. The differentiated thread pitch creates a clamp effect, reducing the risk of gaps between the wood pieces.

Features:

- Cap-style head
- Double threaded
- Chisel point

Application:

- Wood to wood



SWD Protec®+ Coating

Model No.	Reference	Dimensions [mm]					Bit	
		d	l	d _h	l _{g1}	l _{g2}		
75425	SWD6.5X65	6.5	65	8	28	21.5	T-30	50
75426	SWD6.5X90	6.5	90	8	40	33.5	T-30	50
75427	SWD6.5X130	6.5	130	8	40	33.5	T-30	50
75428	SWD6.5X160	6.5	160	8	65	58.5	T-30	50
75429	SWD6.5X190	6.5	190	8	80	73.5	T-30	50
75430	SWD6.5X220	6.5	220	10	95	88.5	T-30	50
75431	SWD8.0X90	8.0	90	10	40	31.5	T-40	50
75432	SWD8.0X130	8.0	130	10	40	31.5	T-40	50
75433	SWD8.0X160	8.0	160	10	65	56.5	T-40	50
75434	SWD8.0X190	8.0	190	10	80	71.5	T-40	50
75435	SWD8.0X220	8.0	220	10	95	86.5	T-40	50
75436	SWD8.0X245	8.0	245	10	107.5	99	T-40	50
75437	SWD8.0X275	8.0	275	10	107.5	99	T-40	50
75438	SWD8.0X300	8.0	300	10	135	126.5	T-40	50
75439	SWD8.0X330	8.0	330	10	135	126.5	T-40	50

stock item

For additional technical data, such as load-bearing capacities, installation data and more, visit our website www.strongtie.co.uk

Structural Screws

ESCRFTC Structural Fully Threaded Countersunk **WOOD** Screw

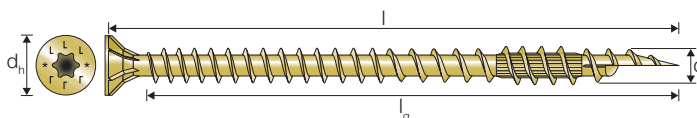
The ETA approved ESCRFTC is a fully threaded structural screw designed for load-bearing wood structures.

Features:

- ETA approved (ETA-13/0796)
- No pre-drilling required
- High withdrawal resistance
- Fully Threaded
- Countersunk head

Application:

- Wood to wood



ESCRFTC Yellow Zinc Plated

Model No.	Dimensions [mm]				Bit	
	d	l	d _h	l _g		
ESCRFTC8.0X120	8.0	120	15.0	110	T-40	50
ESCRFTC8.0X140	8.0	140	15.0	130	T-40	50
ESCRFTC8.0X160	8.0	160	15.0	150	T-40	50
ESCRFTC8.0X180	8.0	180	15.0	170	T-40	50
ESCRFTC8.0X200	8.0	200	15.0	190	T-40	50
ESCRFTC8.0X220	8.0	220	15.0	210	T-40	50
ESCRFTC8.0X240	8.0	240	15.0	230	T-40	50
ESCRFTC8.0X260	8.0	260	15.0	250	T-40	50
ESCRFTC8.0X280	8.0	280	15.0	270	T-40	50
ESCRFTC8.0X300	8.0	300	15.0	290	T-40	50
ESCRFTC8.0X350	8.0	350	15.0	340	T-40	50
ESCRFTC8.0X400	8.0	400	15.0	390	T-40	50
ESCRFTC8.0X450	8.0	450	15.0	427	T-40	50
ESCRFTC10.0X120	10.0	120	18.5	108	T-50	50
ESCRFTC10.0X160	10.0	160	18.5	148	T-50	50
ESCRFTC10.0X180	10.0	180	18.5	168	T-50	50
ESCRFTC10.0X200	10.0	200	18.5	188	T-50	50
ESCRFTC10.0X220	10.0	220	18.5	208	T-50	50
ESCRFTC10.0X240	10.0	240	18.5	228	T-50	50
ESCRFTC10.0X260	10.0	260	18.5	248	T-50	50
ESCRFTC10.0X280	10.0	280	18.5	268	T-50	50
ESCRFTC10.0X300	10.0	300	18.5	288	T-50	50
ESCRFTC10.0X350	10.0	350	18.5	338	T-50	50
ESCRFTC10.0X400	10.0	400	18.5	388	T-50	50
ESCRFTC10.0X450	10.0	450	18.5	426	T-50	50

stock item

Model No.	Dimensions [mm]				Bit	
	d	l	d _h	l _g		
ESCRFTC12.0X200	10.0	200	20.0	180	T-50	25
ESCRFTC12.0X220	12.0	220	20.0	200	T-50	25
ESCRFTC12.0X240	12.0	240	20.0	220	T-50	25
ESCRFTC12.0X260	12.0	260	20.0	240	T-50	25
ESCRFTC12.0X280	12.0	280	20.0	260	T-50	25
ESCRFTC12.0X300	12.0	300	20.0	280	T-50	25
ESCRFTC12.0X350	12.0	350	20.0	330	T-50	25
ESCRFTC12.0X400	12.0	400	20.0	380	T-50	25
ESCRFTC12.0X450	12.0	450	20.0	430	T-50	25
ESCRFTC12.0X500	12.0	500	20.0	480	T-50	25
ESCRFTC12.0X600	12.0	600	20.0	580	T-50	25

For additional technical data, such as load-bearing capacities, installation data and more, visit our website www.strongtie.co.uk

Structural Screws

ESCRFTZ / ESCRFT Structural Fully Threaded Cylinder Head **WOOD** Screw

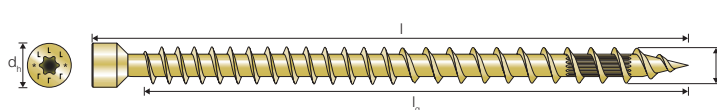
The ETA approved ESCRFTZ and ESCRFT are fully threaded cylinder head structural screws designed for load-bearing wood structures.

Features:

- ETA approved (ETA-13/0796)
- No pre-drilling required
- High withdrawal resistance
- Fully Threaded
- Cylinder head

Application:

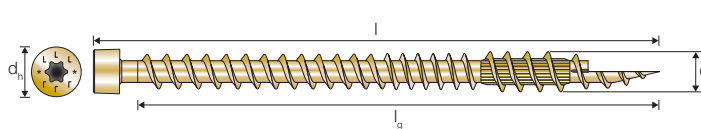
- Wood to wood



ESCRFTZ Yellow Zinc Plated

Model No.	Dimensions [mm]				Bit	
	d	l	d _h	l _g		
ESCRFTZ8.0X120	8.0	120	10.2	110	T-40	50
ESCRFTZ8.0X140	8.0	140	10.2	130	T-40	50
ESCRFTZ8.0X160	8.0	160	10.2	150	T-40	50
ESCRFTZ8.0X180	8.0	180	10.2	170	T-40	50
ESCRFTZ8.0X200	8.0	200	10.2	190	T-40	50
ESCRFTZ8.0X220	8.0	220	10.2	210	T-40	50
ESCRFTZ8.0X240	8.0	240	10.2	230	T-40	50
ESCRFTZ8.0X260	8.0	260	10.2	250	T-40	50
ESCRFTZ8.0X280	8.0	280	10.2	270	T-40	50
ESCRFTZ8.0X300	8.0	300	10.2	290	T-40	50
ESCRFTZ8.0X350	8.0	350	10.2	340	T-40	50
ESCRFTZ8.0X400	8.0	400	10.2	390	T-40	50

stock item



ESCRFT Yellow Zinc Plated

Model No.	Dimensions [mm]				Bit	
	d	l	d _h	l _g		
ESCRFT10.0X450	10.0	450	13.4	426	T-50	25
ESCRFT10.0X500	10.0	500	13.4	476	T-50	25
ESCRFT10.0X600	10.0	600	13.4	576	T-50	25
ESCRFT10.0X800	10.0	800	13.4	776	T-50	15
ESCRFT10.0X1000	10.0	1000	13.4	976	T-50	15

For additional technical data, such as load-bearing capacities, installation data and more, visit our website www.strongtie.co.uk

Structural Screws

ESCRT2R Structural Roof Insulation WOOD Screw

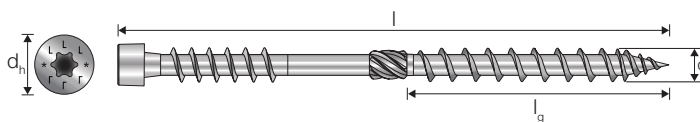
The ETA approved ESCRT2R screw is the ideal fixing option for roof insulation. The screw can absorb shear and compressive forces and by doing so, the insulation material is pressed significantly less to the background, thereby improving the insulation performance.

Features:


- ETA approved (ETA-13/0796)
- 6 lobe drive
- Milling thread
- Coarse thread

Application:

- Fixing of top roof insulation to wood



ESCRT2R Electro Galvanised

Model No.	Dimensions [mm]				Bit	
	d	l	d _h	l _g		
ESCRT2R8.0X240	8.0	240	10.2	84	T-40	50
ESCRT2R8.0X260	8.0	260	10.2	100	T-40	50
ESCRT2R8.0X280	8.0	280	10.2	100	T-40	50
ESCRT2R8.0X300	8.0	300	10.2	100	T-40	50
ESCRT2R8.0X320	8.0	320	10.2	100	T-40	50
ESCRT2R8.0X340	8.0	340	10.2	100	T-40	50
ESCRT2R8.0X360	8.0	360	10.2	100	T-40	50
ESCRT2R8.0X400	8.0	400	10.2	100	T-40	50
ESCRT2R8.0X450	8.0	450	10.2	100	T-40	50

For additional technical data, such as load-bearing capacities, installation data and more, visit our website www.strongtie.co.uk

Structural Screws

SDW Structural WOOD Screw

The SDW screw is a high-strength structural wood screw specifically designed for fastening multi-ply wood members together such as plated trusses, engineered wood products and solid-sawn wood.

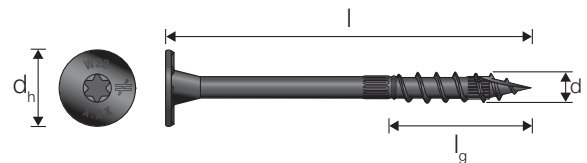
Features:

- Low-profile head for reduced interference during handling or installation of hardware on the assembly
- High shear values enable wider screw spacing
- Bold thread design firmly clinches plies together to close gaps in multi-ply assemblies
- Optimal screw lengths provide maximum point side penetration

- Dimensions engraved on head for an easier identification even after installation

Application:

- Solid wood
- Composite lumber
- Glued-laminated wood



SDW E-Coat

Model No.	Dimensions [mm]				Bit	
	d	l	d _h	l _g		
SDW22258-R50E	8.0	66	19.4	33	T-40	50
SDW22300-R50E	8.0	75	19.4	37	T-40	50
SDW22338-R50E	8.0	85	19.4	40	T-40	50
SDW22438-R50E	8.0	111	19.4	37	T-40	50
SDW22458-R50E	8.0	116	19.4	37	T-40	50
SDW22500-R50E	8.0	128	19.4	40	T-40	50
SDW22600-R50E	8.0	151	19.4	37	T-40	50
SDW22638-R50E	8.0	160	19.4	37	T-40	50
SDW22634-R50E	8.0	171	19.4	40	T-40	50

stock item

For additional technical data, such as load-bearing capacities, installation data and more, visit our website www.strongtie.co.uk

Structural Screws

SDWS Structural WOOD Screw, Outdoor

The SDWS screw is a high-strength structural wood screw for outdoor use (double barrier coating) specifically designed for fastening multi-ply wood members together.

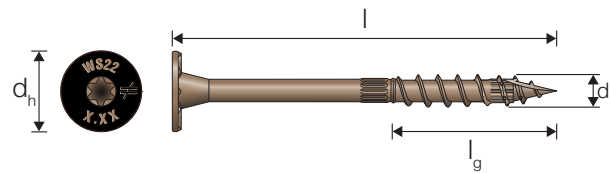
Features:

- No pre-drill needed
- Same capacities from head or thread
- Easier installation with the flat head
- High shear capacity
- Tightening of the two wood part thanks to the partial thread and large head
- Optimized threaded length for maximum screw penetration

- Dimensions engraved on head for an easier identification even after installation

Application:

- Solid wood
- Composite lumber
- Glued-laminated wood



SDWS Double Barrier Coating

Model No.	Dimensions [mm]				Bit	
	d	l	d _h	l _g		
SDWS08X75DB	8.0	75	19.2	36	T-40	50
SDWS08X100DB	8.0	100	19.2	58.3	T-40	50
SDWS08X126DB	8.0	126	19.2	66.7	T-40	50
SDWS08X151DB	8.0	151	19.2	67.1	T-40	50
SDWS08X202DB	8.0	202	19.2	67.5	T-40	50
SDWS08X252DB	8.0	252	19.2	67.7	T-40	50

For additional technical data, such as load-bearing capacities, installation data and more, visit our website www.strongtie.co.uk

Wood Screws

TTUFS Countersunk WOOD Screw

Suitable for interior use, the TTUFS screw has a serrated thread to reduce the resistance when driving. It has a type 17 point which prevents wood splitting. 80 mm or longer variants have an additional milling thread to further reduce the resistance.

Features:

- 6 lobe drive
- Prismatic countersunk head design ensures a flush finish
- Type 17 point
- Serrated thread

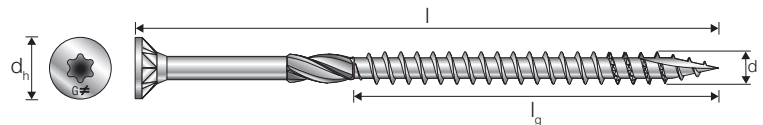
Application:

- Wood to wood

FT = Full Thread

PT = Partial Thread

PTM = Partial Thread with Milling thread




TTUFS Electro Galvanised

Model No.	Reference	Dimensions [mm]				Thread	Bit	
		d	l	d _h	l _g			
74414	TTUFS3.0x16*	3.0	16	6.0	11	FT	T-10	200
74415	TTUFS3.0x20*	3.0	20	6.0	15	FT	T-10	200
74416	TTUFS3.0x25*	3.0	25	6.0	20	FT	T-10	200
74417	TTUFS3.0x30*	3.0	30	6.0	25	FT	T-10	200
74418	TTUFS3.5x16*	3.5	16	7.0	11	FT	T-15	200
74419	TTUFS3.5x20*	3.5	20	7.0	15	FT	T-15	200
74420	TTUFS3.5x25*	3.5	25	7.0	20	FT	T-15	200
74421	TTUFS3.5x30*	3.5	30	7.0	25	FT	T-15	200
74422	TTUFS3.5x35*	3.5	35	7.0	30	FT	T-15	200
74423	TTUFS3.5x40*	3.5	40	7.0	35	FT	T-15	200
74424	TTUFS3.5x50*	3.5	50	7.0	30	PT	T-15	200
74425	TTUFS4.0x20*	4.0	20	8.0	15	FT	T-20	200
74426	TTUFS4.0x25*	4.0	25	8.0	20	FT	T-20	200
74427	TTUFS4.0x30*	4.0	30	8.0	25	FT	T-20	200
74428	TTUFS4.0x35*	4.0	35	8.0	30	FT	T-20	200
74429	TTUFS4.0x40*	4.0	40	8.0	35	FT	T-20	200
74430	TTUFS4.0x45*	4.0	45	8.0	29	PT	T-20	200
74431	TTUFS4.0x50*	4.0	50	8.0	30	PT	T-20	200
74432	TTUFS4.0x60*	4.0	60	8.0	35	PT	T-20	200
74433	TTUFS4.0x70*	4.0	70	8.0	40	PT	T-20	200
74434	TTUFS4.5x25	4.5	25	8.4	20	FT	T-20	200
74435	TTUFS4.5x30	4.5	30	8.4	25	FT	T-20	200
74436	TTUFS4.5x35	4.5	35	8.4	30	FT	T-20	200
74437	TTUFS4.5x40	4.5	40	8.4	35	FT	T-20	200
74438	TTUFS4.5x45	4.5	45	8.4	29	PT	T-20	200
74439	TTUFS4.5x50	4.5	50	8.4	30	PT	T-20	200
74440	TTUFS4.5x60	4.5	60	8.4	35	PT	T-20	200
74441	TTUFS4.5x70	4.5	70	8.4	40	PT	T-20	100
74442	TTUFS4.5x80	4.5	80	8.4	50	PTM	T-20	100

* Not CE-marked

Wood Screws

TTUFS Electro Galvanised

Model No.	Reference	Dimensions [mm]				Thread	Bit	
		d	l	d _h	l _g			
74373	TTUFS5.0x30	5.0	30	9.5	25	FT	T-25	200
74374	TTUFS5.0x40	5.0	40	9.5	35	FT	T-25	200
74375	TTUFS5.0x50	5.0	50	9.5	30	PT	T-25	200
74376	TTUFS5.0x60	5.0	60	9.5	35	PT	T-25	200
74377	TTUFS5.0x70	5.0	70	9.5	40	PT	T-25	100
74378	TTUFS5.0x80	5.0	80	9.5	40	PTM	T-25	100
74379	TTUFS5.0x90	5.0	90	9.5	45	PTM	T-25	100
74443	TTUFS5.0x100	5.0	100	9.5	60	PTM	T-25	100
74372	TTUFS5.0x120	5.0	120	9.5	60	PTM	T-25	100
74455	TTUFS6.0x40	6.0	40	11.6	34	FT	T-30	200
74457	TTUFS6.0x50	6.0	50	11.6	30	PT	T-30	200
74458	TTUFS6.0x60	6.0	60	11.6	35	PT	T-30	200
74459	TTUFS6.0x70	6.0	70	11.6	40	PT	T-30	100
74460	TTUFS6.0x80	6.0	80	11.6	40	PTM	T-30	100
74461	TTUFS6.0x90	6.0	90	11.6	45	PTM	T-30	100
74380	TTUFS6.0x100	6.0	100	11.6	60	PTM	T-30	100
74451	TTUFS6.0x120	6.0	120	11.6	70	PTM	T-30	100
74452	TTUFS6.0x140	6.0	140	11.6	70	PTM	T-30	100
74453	TTUFS6.0x160	6.0	160	11.6	70	PTM	T-30	100
74454	TTUFS6.0x180	6.0	180	11.6	70	PTM	T-30	100

For additional technical data, such as load-bearing capacities, installation data and more, visit our website www.strongtie.co.uk

Wood Screws

TTZNFS Countersunk WOOD Screw, Impreg®+

Suitable for outdoor use, the TTZNFS screw has a serrated thread to reduce the resistance when driving. It has a type 17 point which prevents wood splitting. 80 mm or longer variants have an additional milling thread to further reduce the resistance.

Features:

- 6 lobe drive
- Prismatic countersunk head design ensures a flush finish
- Type 17 point
- Serrated thread

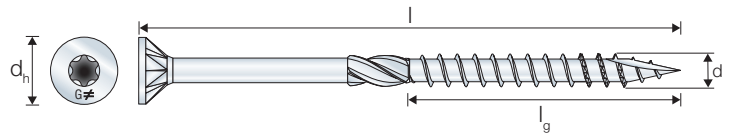
Application:

- Wood to wood

FT = Full Thread

PT = Partial Thread

PTM = Partial Thread with Milling thread



TTZNFS Impreg®+ Coating

Model No.	Reference	Dimensions [mm]				Thread	Bit	
		d	l	d _h	l _g			
74476	TTZNFS 3.5x16*	3.5	16	7.0	10	FT	T-15	200
74477	TTZNFS 3.5x20*	3.5	20	7.0	14	FT	T-15	200
74478	TTZNFS 3.5x30*	3.5	30	7.0	24	FT	T-15	200
74479	TTZNFS 4.0x20*	4.0	20	8.0	10	FT	T-20	200
74480	TTZNFS 4.0x30*	4.0	30	8.0	20	FT	T-20	200
74481	TTZNFS 4.5x25	4.5	25	8.4	20	FT	T-20	200
74482	TTZNFS 4.5x30	4.5	30	8.4	25	FT	T-20	200
74483	TTZNFS 4.5x40	4.5	40	8.4	35	PT	T-20	200
74484	TTZNFS 4.5x50	4.5	50	8.4	30	PT	T-20	200
74485	TTZNFS 4.5x60	4.5	60	8.4	35	PT	T-20	200
74486	TTZNFS 4.5x70	4.5	70	8.4	40	PT	T-20	100
74489	TTZNFS 5.0x50	5.0	50	9.5	30	PT	T-25	200
74490	TTZNFS 5.0x60	5.0	60	9.5	35	PT	T-25	200
74491	TTZNFS 5.0x70	5.0	70	9.5	40	PT	T-25	100
74492	TTZNFS 5.0x70	5.0	70	9.5	40	PT	T-25	750
74493	TTZNFS 5.0x80	5.0	80	9.5	40	PTM	T-25	100
74494	TTZNFS 5.0x80	5.0	80	9.5	40	PTM	T-25	650
74495	TTZNFS 5.0x90	5.0	90	9.5	45	PTM	T-25	100
74496	TTZNFS 5.0x90	5.0	90	9.5	45	PTM	T-25	450
74487	TTZNFS 5.0x100	5.0	100	9.5	60	PTM	T-25	100
74510	TTZNFS 5.0x100	5.0	100	9.5	60	PTM	T-25	450
74488	TTZNFS 5.0x120	5.0	120	9.5	60	PTM	T-25	100








stock item

* Not CE-marked

Wood Screws

TTZNFS Impreg®+ Coating

Model No.	Reference	Dimensions [mm]				Thread	Bit	
		d	l	d _h	l _g			
74504	TTZNFS 6.0x60	6.0	60	11.6	35	PT	T-30	200
74505	TTZNFS 6.0x70	6.0	70	11.6	40	PT	T-30	100
74506	TTZNFS 6.0x80	6.0	80	11.6	40	PTM	T-30	100
74507	TTZNFS 6.0x80	6.0	80	11.6	40	PTM	T-30	450
74508	TTZNFS 6.0x90	6.0	90	11.6	45	PTM	T-30	100
74509	TTZNFS 6.0x90	6.0	90	11.6	45	PTM	T-30	450
 74497	TTZNFS 6.0x100	6.0	100	11.6	60	PTM	T-30	100
74498	TTZNFS 6.0x100	6.0	100	11.6	60	PTM	T-30	300
 74499	TTZNFS 6.0x120	6.0	120	11.6	70	PTM	T-30	100
74500	TTZNFS 6.0x120	6.0	120	11.6	70	PTM	T-30	250
 74501	TTZNFS 6.0x140	6.0	140	11.6	70	PTM	T-30	100
74502	TTZNFS 6.0x160	6.0	160	11.6	70	PTM	T-30	100
74503	TTZNFS 6.0x180	6.0	180	11.6	70	PTM	T-30	100

 stock item

For additional technical data, such as load-bearing capacities, installation data and more, visit our website www.strongtie.co.uk

TTSFS Countersunk WOOD Screw, Stainless Steel A4


Suitable for exterior use, the TTSFS screw has a serrated thread to reduce the resistance when driving. It has a type 17 point which prevents wood splitting. 80 mm or longer variants have an additional milling thread to further reduce the resistance.


Features:

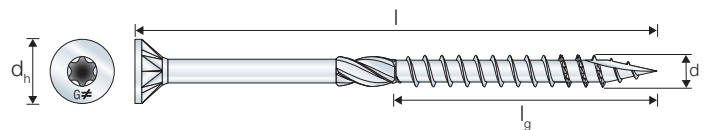
- 6 lobe drive
- Prismatic countersunk head design ensures a flush finish
- Type 17 point
- Coarse, serrated thread

Application:





- Wood to wood

PT =  Partial Thread

PTM =  Partial Thread with Milling thread



TTSFS Stainless Steel A4

Model No.	Reference	Dimensions [mm]				t _{fix}	Thread	Bit	
		d	l	d _h	l _g				
 74446	TTSFS5.0x60	5.0	60	9.5	32	28	PT	T-25	100
 74447	TTSFS5.0x70	5.0	70	9.5	35	35	PT	T-25	100
 74448	TTSFS5.0x80	5.0	80	9.5	40	40	PTM	T-25	100
74449	TTSFS5.0x90	5.0	90	9.5	45	45	PTM	T-25	100
74444	TTSFS5.0x100	5.0	100	9.5	55	45	PTM	T-25	100
74445	TTSFS5.0x120	5.0	120	9.5	60	60	PTM	T-25	100
74473	TTSFS6.0x70	6.0	70	11.6	35	35	PT	T-30	100
74474	TTSFS6.0x80	6.0	80	11.6	40	40	PTM	T-30	100
74475	TTSFS6.0x90	6.0	90	11.6	45	45	PTM	T-30	100
74450	TTSFS6.0x100	6.0	100	11.6	55	45	PTM	T-30	100
74471	TTSFS6.0x120	6.0	120	11.6	60	60	PTM	T-30	100
74472	TTSFS6.0x140	6.0	140	11.6	65	75	PTM	T-30	100

 stock item

For additional technical data, such as load-bearing capacities, installation data and more, visit our website www.strongtie.co.uk

Wood Screws

TTUFP Pan Head WOOD Screw

TTUFP screws have a 6 lobe drive and type 17 point which drives the screw smoothly into the woodwork and prevents splitting.

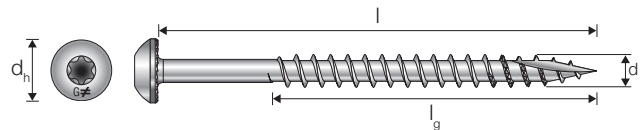
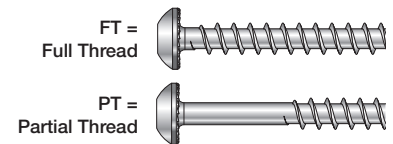
All screws have saw thread that reduces torque. Serrations under the head help the screw to grip the material.

Features:

- 6 lobe drive
- Pan head
- Type 17 point
- Serrated thread and milling thread

Application:

- Wood to wood
- Steel to wood



TTUFP Electro Galvanised

Model No.	Reference	Dimensions [mm]				Thread	Bit	
		d	l	d _h	l _g			
74511	TTUFP3.0x15*	3.0	15	5.5	15	FT	T-10	200
74513	TTUFP3.0x20*	3.0	20	5.5	20	FT	T-10	200
74512	TTUFP3.5x15*	3.5	15	6.6	15	FT	T-15	200
74514	TTUFP3.5x20*	3.5	20	6.6	20	FT	T-15	200
74515	TTUFP3.5x25*	3.5	25	6.6	25	FT	T-15	200
74517	TTUFP3.5x30*	3.5	30	6.6	30	FT	T-15	200
74518	TTUFP4.0x15*	4.0	15	7.6	15	FT	T-20	200
74519	TTUFP4.0x20*	4.0	20	7.6	20	FT	T-20	200
74520	TTUFP4.0x25*	4.0	25	7.6	25	FT	T-20	200
74521	TTUFP4.0x30*	4.0	30	7.6	30	FT	T-20	200
74522	TTUFP4.0x35*	4.0	35	7.6	35	FT	T-20	200
74523	TTUFP4.0x40*	4.0	40	7.6	40	FT	T-20	200
74524	TTUFP4.0x50*	4.0	50	7.6	30	PT	T-20	200
74525	TTUFP5.0x30	5.0	30	9.7	26	FT	T-25	200
74526	TTUFP5.0x40	5.0	40	9.7	36	FT	T-25	200
74527	TTUFP5.0x50	5.0	50	9.7	30	PT	T-25	200
74528	TTUFP5.0x60	5.0	60	9.7	35	PT	T-25	200
74529	TTUFP5.0x70	5.0	70	9.7	40	PT	T-25	100
74530	TTUFP5.0x80	5.0	80	9.7	50	PT	T-25	100
74532	TTUFP6.0x40	6.0	40	11.7	35	FT	T-30	100
74533	TTUFP6.0x50	6.0	50	11.7	30	PT	T-30	200
74534	TTUFP6.0x60	6.0	60	11.7	35	PT	T-30	200
74535	TTUFP6.0x70	6.0	70	11.7	40	PT	T-30	100
74536	TTUFP6.0x80	6.0	80	11.7	50	PT	T-30	100
74531	TTUFP6.0x100	6.0	100	11.7	60	PT	T-30	100

* Not CE-marked

For additional technical data, such as load-bearing capacities, installation data and more, visit our website www.strongtie.co.uk

Wood Screws

TTZNFP Pan Head WOOD Screw, Impreg®+

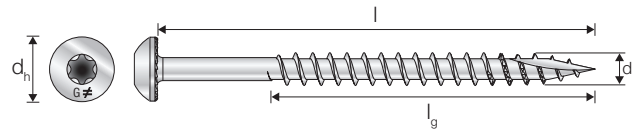
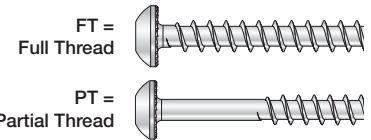
Suitable for exterior use, the TTZNFP screw has a serrated thread to reduce the resistance when driving. It has a Type 17 which prevents splitting.

Features:

- 6 lobe drive
- Pan head
- Type 17 point
- Serrated thread

Application:

- Wood to wood
- Steel to wood



TTZNFP Impreg®+ Coating

Model No.	Reference	Dimensions [mm]				Thread	Bit	
		d	l	d _h	l _g			
74537	TTZNFP4.0x30*	4.0	30	8.0	30	FT	T-20	200
74538	TTZNFP4.0x40*	4.0	40	8.0	40	FT	T-20	200
74539	TTZNFP4.0x50*	4.0	50	8.0	50	PT	T-20	200
74540	TTZNFP5.0x40	5.0	40	9.7	36	FT	T-25	200
74541	TTZNFP5.0x50	5.0	50	9.7	30	FT	T-25	200
74542	TTZNFP5.0x60	5.0	60	9.7	35	FT	T-25	200
74543	TTZNFP5.0x70	5.0	70	9.7	40	FT	T-25	100
74544	TTZNFP5.0x80	5.0	80	9.7	50	FT	T-25	100
74546	TTZNFP6.0x60	6.0	60	11.7	35	PT	T-30	200
74547	TTZNFP6.0x80	6.0	80	11.7	50	PT	T-30	100
74545	TTZNFP6.0x100	6.0	100	11.7	60	PT	T-30	100

* Not CE-marked

For additional technical data, such as load-bearing capacities, installation data and more, visit our website www.strongtie.co.uk

Decking Screws

TTFA4 DECKING Screw, Stainless A4

Suitable for marine environments and industrial atmospheres. The TTFA4 screw will not discolour the woodwork around the screw head. Also suitable for precious woods such as oak, cedar or larch. The screw has a 6 lobe recess to ensure good grip and a cutpoint,

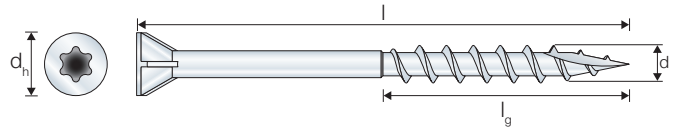
which effectively drives the screw into the woodwork and counteracts splitting.

Features:

- Countersunk with ribs
- Coarse thread
- Type 17 point

Application:

- Decking boards to wood



TTFA4 Stainless Steel A4

Model No.	Reference	Dimensions [mm]				Wood Thickness [mm]	Bit	
		d	l	d _h	l _g			
74385	TTFA44.2X35	4.2	35	7	20	< 14.0	T-20	250
74386	TTFA44.2X45	4.2	45	7	23	< 22.0	T-20	250
74387	TTFA44.2X55	4.2	55	7	29	< 27,5	T-20	250
74388	TTFA44.2X55	4.2	55	7	29	< 27,5	T-20	1400
74389	TTFA44.8X75	4.8	75	7	35	< 40.0	T-20	100

stock item

TTFA4 Stainless Steel A4, Collated

Model No.	Reference	Dimensions [mm]				Wood Thickness [mm]	Bit	
		d	l	d _h	l _g			
74291	TTFA44.2X45	4.2	45	7	23	< 22.0	PH2	1000
74292	TTFA44.2X55	4.2	55	7	29	< 27.5	PH2	1000
74293	TTFA44.8X75	4.8	75	7	35	< 40.0	PH2	400

* Flat tape collated for standard auto-feed screwdrivers

For additional technical data, such as load-bearing capacities, installation data and more, visit our website www.strongtie.co.uk

Decking Screws

DSIX4 DECKING Screw, Impreg® X4

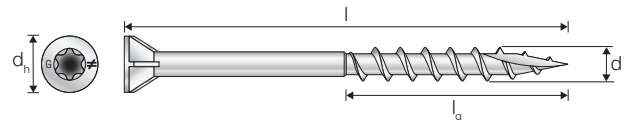
The DSIX4 decking screws are designed for treated wood. The screws have a 6 lobe recess to ensure good grip. The type 17 point drives the screw efficiently and prevents wood splitting.

Features:

- 6 lobe drive
- Countersunk with ribs
- Coarse thread
- Type 17 point

Application:

- Decking boards to wood



DSIX4 Impreg® X4 Coating

Model No.	Reference	Dimensions [mm]				Wood Thickness [mm]	Bit	
		d	l	d _h	l _g			
74361	DSIX44.2X35T-20	4.2	35	7	20	< 15.0	T-20	250
74362	DSIX44.2X45T-20	4.2	45	7	23	< 21.5	T-20	400
74363	DSIX44.2X55T-20	4.2	55	7	27	< 27.5	T-20	350
74364	DSIX44.2X55T-20	4.2	55	7	27	< 27.5	T-20	1400
74365	DSIX44.2X75T-20	4.2	75	7	41	< 34.5	T-20	300
74366	DSIX44.2X75T-20	4.2	75	7	41	< 34.5	T-20	750

stock item

DSIX4 Impreg® X4 Coating, Collated*

Model No.	Reference	Dimensions [mm]				Wood Thickness [mm]	Bit	
		d	l	d _h	l _g			
74294	DSIX44.2X55PH2	4.2	45	7	23	< 21.5	PH2	1000
74354	DSIX44.2X55PH2	4.2	55	7	27	< 27.5	PH2	1000
74355	DSIX44.2X75PH2	4.2	75	7	41	< 34.5	PH2	400

* Flat tape collated for standard auto-feed screwdrivers

For additional technical data, such as load-bearing capacities, installation data and more, visit our website www.strongtie.co.uk

What is Impreg® X4 Coating?

The unique Impreg® X4 coating is developed to maintain its corrosion protection performance after installation. Tests show that most alternative 'outdoor' coatings on the market are damaged during installation and thereby lose a large degree of their corrosion resistancy. The Impreg® X4 coating has proven to be far more robust compared to typical alternative coatings and the screws therefore maintain their corrosion resistancy after being installed.

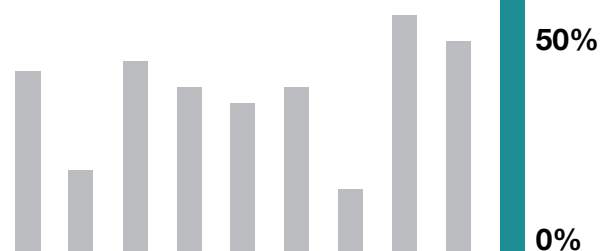


TYPE APPROVED FOR CORROSIVITY CLASS C4
 BASED ON A DEEMED LIFETIME OF 15 YEARS

Impreg® X4

100%

Alternative 'Outdoor' Coatings



Source: Cyclical Corrosion Tests

Decking Screws

DSPIX4 DECKING Screw Pro, Impreg® X4

The DSPIX4 decking screw is a powerful fastening solution for preservative-treated decking applications. The screws have a 6 lobe recess to ensure good grip. The Type 17 point drives the screws efficiently and prevents wood splitting.

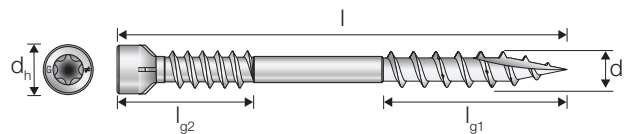
Features:

- 6 lobe drive
- Cap head
- Coarse thread
- Type 17 point

The screw has a thicker shank to resist the movement of the deck, a small head for a more professional finish and an additional thread to better pull the deck board to the joist. The narrow cap head provides a more discrete, yet robust installation.

Application:

- Decking boards to wood



DSPIX4 Impreg® X4 Coating

Model No.	Reference	Dimensions [mm]					Wood Thickness [mm]	Bit	
		d	l	d _h	l _{g1}	l _{g2}			
74356	DSPIX44.8X60	4.8	60	6	26	17	< 30.0	T-20	350
74357	DSPIX44.8X70	4.8	70	6	32	23	< 35.0	T-20	300
74358	DSPIX45.5X80	5.5	80	7	37.5	25.5	< 40.0	T-25	200
74359	DSPIX46.5X95	6.5	95	8	40	35	< 45.0	T-30	150

For additional technical data, such as load-bearing capacities, installation data and more, visit our website www.strongtie.co.uk

DSPROA4 HARDWOOD-DECKING Screw, Stainless A4

The DSPROA4 hardwood decking screw is a powerful fastening solution for hardwood decking such as IPE, cumaro, bankirai and others. The screw can be used in Marine environments.

The screw is designed to resist movement of the deck, a small head for a more professional finish and an additional thread to better pull the deck boards to the joist.

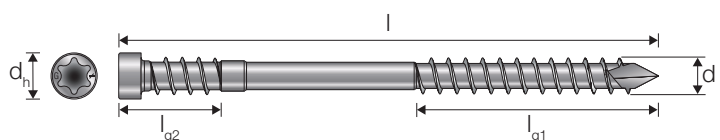
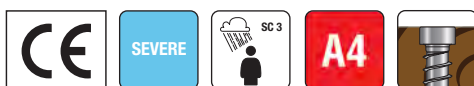
Recommend pre-drilling with 4,0 mm drill and pre-countersinking close to the edge.

Features:

- 6 lobe drive
- Double threaded
- Chisel point

Application:

- Hardwood decking boards to wood



DSPROA4 Stainless Steel

Model No.	Reference	Dimensions [mm]					Wood Thickness [mm]	Bit	
		d	l	d _h	l _{g1}	l _{g2}			
74287	DSPROA45.5X50	5.5	50	6.5	22.5	15.4	< 25.0	T-25	150
74288	DSPROA45.5X60	5.5	60	6.5	27.5	15.4	< 30.0	T-25	150
74289	DSPROA45.5X70	5.5	70	6.5	32.5	15.4	< 35.0	T-25	150
74290	DSPROA45.5X80	5.5	80	6.5	37.5	15.4	< 40.0	T-25	150

For additional technical data, such as load-bearing capacities, installation data and more, visit our website www.strongtie.co.uk

Decking Screws

SV Countersunk DECKING Screw

The SV decking screw is a powerful fastening solution for preservative-treated decking applications. With its underhead nibs and fast-start tip, the SV screw is ideally suited to be driven and countersunk

Features:

- Low-torque threads
- 6 lobe drive
- Ribbed-head design countersinks easily and provides a clean, finished appearance

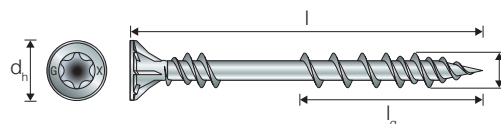
into today's wood deck boards. The shank is designed to withstand the swelling and shrinkage that is common with fast-growth lumber.

- High-low tip provides a fast start

- Optimized threads for dimensional lumber

Application:

- Softwood decking boards to wood



SV Stainless A2

Model No.	Dimensions [mm]				t _{fix}	Bit	
	d	l	d _h	l _g			
SV5.0X50L500A2	5.0	50	8.5	28	20	T-25	500
SV5.0X60L400A2	5.0	60	8.5	30	24	T-25	400
SV5.0X70L300A2	5.0	70	8.5	36	27	T-25	300

EB-TY® Premium Hidden Deck-Fastening System™

The new EB-TY Premium hidden deck-fastening system is the ideal solution that blends strength with ease of installation in a fastener that won't detract from the deck's finished appearance.

Features:

- Easy to install for professional builders and DIY'ers
- Ideal for premium hardwoods
- For residential and commercial applications
- The patented arc shape of the EB-TY also helps ease insertion — works with pregrooved and biscuit-cut slots
- Prevents over-driving of the screw, helping to ensure consistent, quality installations

- Provides greater holding power and increased pullover resistance

Application:

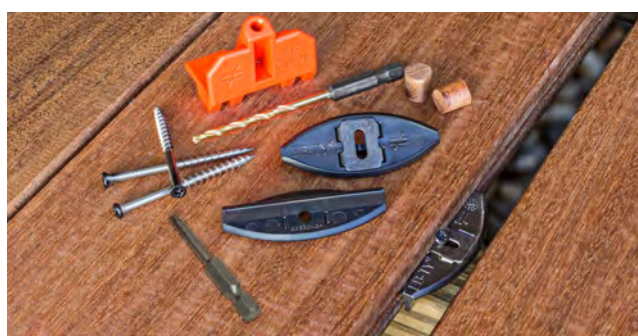
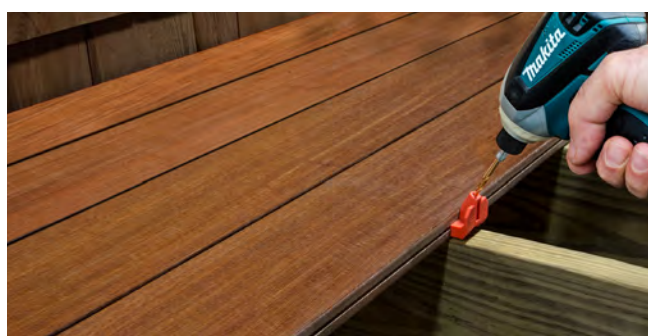
- Ideal for premium hardwoods



EB-TY® Premium

Model No.	Screw Dimensions [mm]		Distance between decking boards	EB-TY Premium Qty	Screw Qty	IPE Plug Qty
	d	l				
EB332WD316R175	2.5	59	2.4	175	190	12
EB14WD316R175	2.5	59	6.4	175	190	12

stock item



Cladding, Roof, and Facade Screws

CLSA4 / CLSZN Wood FACADE Screw

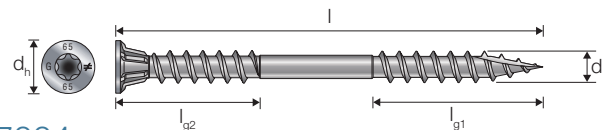
Made for outdoor wood cladding. The flat head with fiber lock technology protects the wood from moisture, and the double thread ensures sufficient insertion, even in high density wood without the risk of spin-off. Stainless A4 version made for non-painted facades or in marine environments.

Features:

- 6 lobe drive
- Flat head with fiber lock technology
- Double threaded
- Extreme ductility

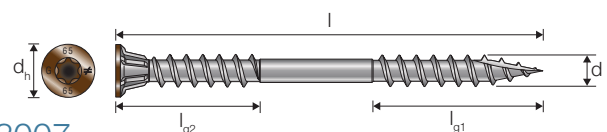
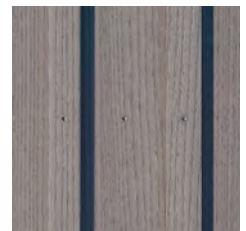
Application:

- Wood facades to wood



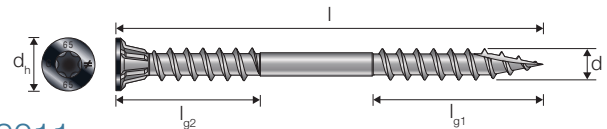
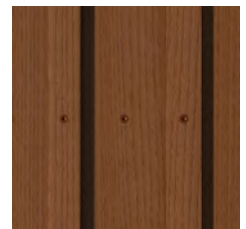
CLSA4 Stainless Steel A4 + Painted Head RAL 7004

Model No.	Reference	Dimensions [mm]					Bit	
		d	l	d _h	l _{g1}	l _{g2}		
75464	CLSA44.8X48	4.8	48	8	26	22	T-20	250
75463	CLSA44.8X48	4.8	48	8	26	22	T-20	1300
75466	CLSA44.8X65	4.8	65	8	26	22	T-20	250
75465	CLSA44.8X65	4.8	65	8	26	22	T-20	750



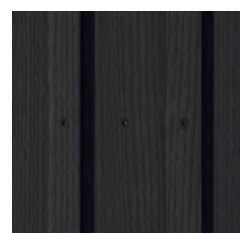
CLSA4 Stainless Steel A4 + Painted Head RAL 8007

Model No.	Reference	Dimensions [mm]					Bit	
		d	l	d _h	l _{g1}	l _{g2}		
75834	CLSA44.8X48	4.8	48	8	26	22	T-20	250
75835	CLSA44.8X48	4.8	48	8	26	22	T-20	1300
75836	CLSA44.8X65	4.8	65	8	26	22	T-20	250
75837	CLSA44.8X65	4.8	65	8	26	22	T-20	750

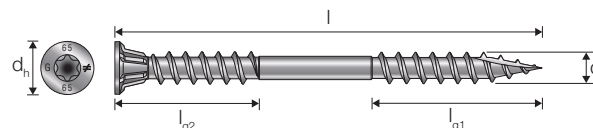


CLSA4 Stainless Steel A4 + Painted Head RAL 9011

Model No.	Reference	Dimensions [mm]					Bit	
		d	l	d _h	l _{g1}	l _{g2}		
75838	CLSA44.8X48	4.8	48	8	26	22	T-20	250
75839	CLSA44.8X48	4.8	48	8	26	22	T-20	1300
75840	CLSA44.8X65	4.8	65	8	26	22	T-20	250
75841	CLSA44.8X65	4.8	65	8	26	22	T-20	750



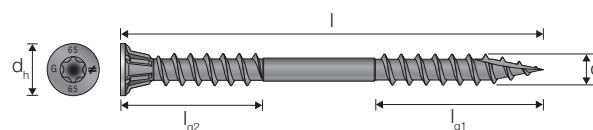
Cladding, Roof, and Facade Screws



CLSA4 Stainless Steel A4

Model No.	Reference	Dimensions [mm]					Bit	
		d	l	d _h	l _{g1}	l _{g2}		
75944	CLSA44.8X48	4.8	48	8	26	22	T-20	250
75945	CLSA44.8X65	4.8	65	8	26	22	T-20	250

stock item



CLSZN Impreg®+ Coating

Model No.	Reference	Dimensions [mm]					Bit	
		d	l	d _h	l _{g1}	l _{g2}		
75460	CLSZN4.8X48	4.8	48	8	26	22	T-20	250
75459	CLSZN4.8X48	4.8	48	8	26	22	T-20	1300
75462	CLSZN4.8X65	4.8	65	8	26	22	T-20	250
75461	CLSZN4.8X65	4.8	65	8	26	22	T-20	750

stock item

Cladding, Roof, and Facade Screws

VBS WINDOW SILL Screw

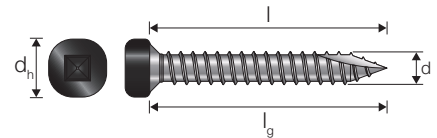
Painted head to match colored steel plate work for windows. Primarily used for installation of window sills. The window sill screw can deal with aggressive environments. The underside of the head is tapered to ensure a good seal with the sheet or plate. The cutpoint prevents splitting of the frame wood.

Features:

- Square drive
- Painted panhead

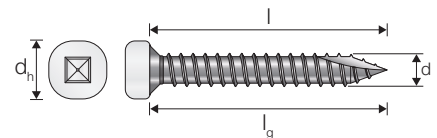
Application:

- Window sill to wood
- Metal sheet to wood



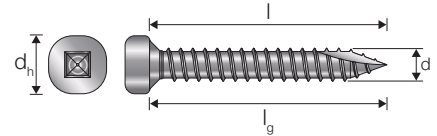
VBS Stainless Steel A4 + Painted Head RAL 9005

Model No.	Reference	Dimensions [mm]				Bit	
		d	l	d _h	l _g		
75522	VBS3.5X19	3.5	19	6	19	NR1	200



VBS Stainless Steel A4 + Painted Head RAL 9010

Model No.	Reference	Dimensions [mm]				Bit	
		d	l	d _h	l _g		
75521	VBS3.5X19	3.5	19	6	19	NR1	200



VBS Stainless Steel A4

Model No.	Reference	Dimensions [mm]				Bit	
		d	l	d _h	l _g		
75520	VBS3.5X19	3.5	19	6	19	NR1	200

Cladding, Roof, and Facade Screws

TPSC Steel Plate ROOFING Screw

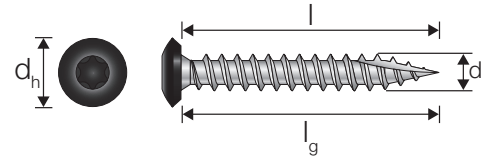
Used to assemble roofing steel plates to wood substrates. The color of the head matches the color of the roofing plate, creating a discreet end result.

Features:

- 6 lobe drive
- Type 17 point
- Serrated coarse thread
- Painted head

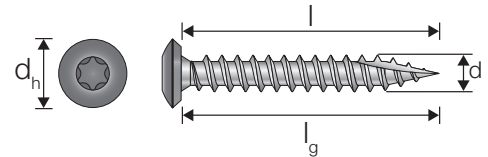
Application:

- Steel plate to wood



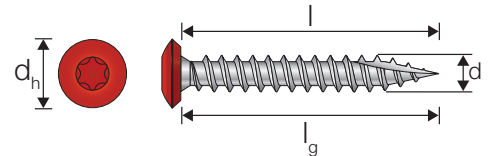
TPSC Stainless AISI 410 + Painted Head RAL 9005

Model No.	Reference	Dimensions [mm]				Bit	
		d	l	d _h	l _g		
75467	TPSC5.0X35	5.0	35	9.3	32	T-25	500



TPSC Stainless AISI 410 + Painted Head RAL 7024

Model No.	Reference	Dimensions [mm]				Bit	
		d	l	d _h	l _g		
75468	TPSC5.0X35	5.0	35	9.3	32	T-25	500



TPSC Stainless AISI 410 + Painted Head RAL 8004

Model No.	Reference	Dimensions [mm]				Bit	
		d	l	d _h	l _g		
75469	TPSC5.0X35	5.0	35	9.3	32	T-25	500

Cladding, Roof, and Facade Screws

RTSA2 ROOF TILE Screw

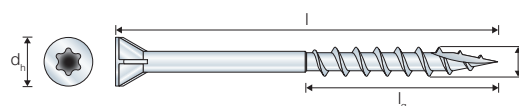
Used outdoor for roof tiles made of concrete with 5 mm holes for fixation.

Features:


- 6 lobe drive
- Countersunk with ribs
- Coarse thread
- Type 17 point

Application:

- Roof tile to wood



RTSA2 Stainless A2

Model No.	Reference	Dimensions [mm]				Bit	
		d	l	d _h	l _g		
75458	RTSA24.8X75	4.8	75	7	35	T-20	200

KTF UNIVERSAL Screw, Stainless Hardened

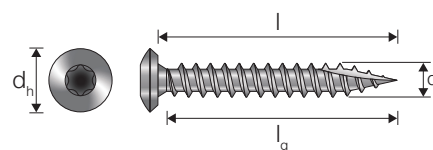
The universal screw stainless steel 410 hardened is ideally suited for fixing guttering, fittings, brackets. The screw has a cutpoint which drives the screw effectively into the wood and prevents splitting.

Features:


- Wafer head
- PH drive
- Type 17 point
- Coarse thread

Application:

- Steel, boards etc. to wood



KTF Stainless AISI 410 Hardened

Model No.	Reference	Dimensions [mm]				Bit	
		d	l	d _h	l _g		
75506	KTF5.0X25	5.0	25	9.3	22	T-25	250
75507	KTF5.0X30	5.0	30	9.3	27	T-25	250
75508	KTF5.0X35	5.0	35	9.3	32	T-25	250
75509	KTF5.0X45	5.0	45	9.3	42	T-25	250
75510	KTF5.0X60	5.0	60	9.3	57	T-25	250
75511	KTF5.0X75	5.0	75	9.3	72	T-25	250

Cladding, Roof, and Facade Screws

FARMA Steel ROOFING and CLADDING to Steel Screw

FARMA farmer screws are used for fixing overlapping wall and roof metal sheeting. Drilling capacity is 2.0 x 1.0 mm.

Features:

- 8 mm hex head
- Drill point
- Painted head
- EPDM washer

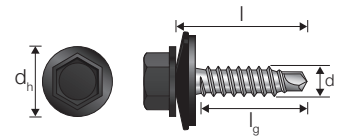
Application:

- Steel to steel



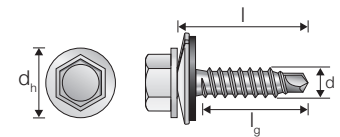
FARMA Electro Galvanised + Painted Head RAL 9005

Model No.	Reference	Dimensions [mm]				Bit	
		d	l	d _h	l _g		
75309	FARMA5.5X35	5.5	35	14	32	SW-8	250



FARMA Electro Galvanised + Painted Head RAL 9010

Model No.	Reference	Dimensions [mm]				Bit	
		d	l	d _h	l _g		
75310	FARMA5.5X35	5.5	35	14	32	SW-8	250



For additional technical data, such as load-bearing capacities, installation data and more, visit our website www.strongtie.co.uk

Cladding, Roof, and Facade Screws

FARML Steel ROOFING and CLADDING to Wood Screw, Panhead

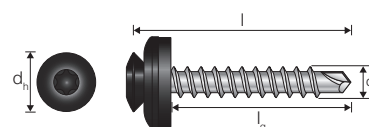
Farmer screw with drill point is used to fix profiled steel sheet to wood for roof and wall installation. Fit the screw in the concave part of the profiled sheet. Drilling capacity is 2.0 x 1.0 mm. The pan head leaves the installation with a more esthetical end result.

Features:

- ETA approved
- 6 lobe drive
- Painted pan head
- Drill point
- EPDM washer

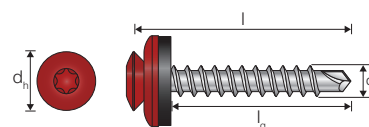
Application:

- Steel to wood



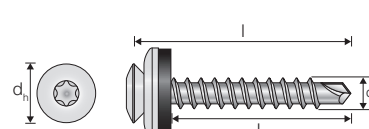
FARML Electro Galvanised + Painted Head RAL 9005

Model No.	Reference	Dimensions [mm]				Bit	
		d	l	d _h	l _g		
75726	FARML4.8X35	4.8	35	9.1	full	T-20	250



FARML Electro Galvanised + Painted Head RAL 8004

Model No.	Reference	Dimensions [mm]				Bit	
		d	l	d _h	l _g		
75725	FARML4.8X35	4.8	35	9.1	full	T-20	250



FARML Electro Galvanised + Painted Head RAL 9010

Model No.	Reference	Dimensions [mm]				Bit	
		d	l	d _h	l _g		
75724	FARML4.8X35	4.8	35	9.1	full	T-20	250

For additional technical data, such as load-bearing capacities, installation data and more, visit our website www.strongtie.co.uk

Cladding, Roof, and Facade Screws

FARMZC Steel ROOFING and CLADDING to Wood Screw

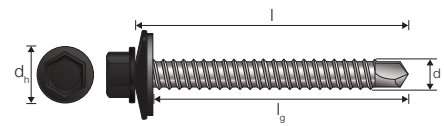
Farmer screw with drill point is used to fix profiled metal sheet to wood for roof and wall installation. Fit the screw in the concave part of the profiled sheet. Drilling capacity is 2.0 x 1.0 mm.

Features:

- 8 mm Hex head
- Drill point
- Painted head
- EPDM washer

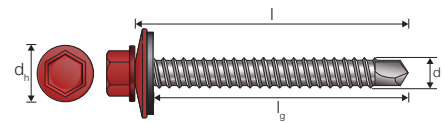
Application:

- Steel to wood



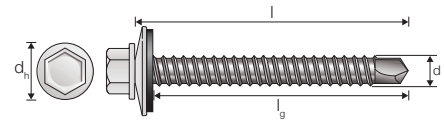
FARMZC Electro Galvanised + Painted Head RAL 9005

Model No.	Reference	Dimensions [mm]				Bit	
		d	l	d _h	l _g		
75705	FARMZC4.8X20	4.8	20	14	17	SW-8	250
75708	FARMZC4.8X35	4.8	35	14	32	SW-8	250
75710	FARMZC4.8X60	4.8	60	14	57	SW-8	100



FARMZC Electro Galvanised + Painted Head RAL 3009

Model No.	Reference	Dimensions [mm]				Bit	
		d	l	d _h	l _g		
75706	FARMZC4.8X20	4.8	20	14	17	SW-8	250
75709	FARMZC4.8X35	4.8	35	14	32	SW-8	250



FARMZC Electro Galvanised + Painted Head RAL 9010

Model No.	Reference	Dimensions [mm]				Bit	
		d	l	d _h	l _g		
75704	FARMZC4.8X20	4.8	20	14	17	SW-8	250
75707	FARMZC4.8X35	4.8	35	14	32	SW-8	250

For additional technical data, such as load-bearing capacities, installation data and more, visit our website www.strongtie.co.uk

Cladding, Roof, and Facade Screws

VSBC CAPPING Screw

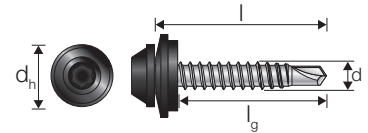
Used to fix steel capping on fascias/barge boards.

Features:

- 6 lobe drive
- Painted panhead
- Drill point
- EPDM washer

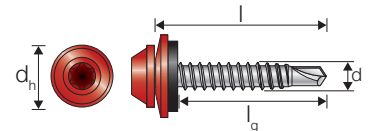
Application:

- Capping to fascias/bargeboards



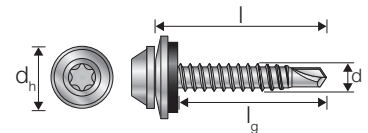
VSBC Stainless AISI 410 + Ruspert Silver 500 Hrs + Powder Coating RAL 9005

Model No.	Reference	Dimensions [mm]				Bit	
		d	l	d _h	l _g		
75449	VSBC4.2X25	4.2	25	9	20	T-20	100



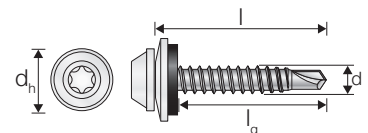
VSBC Stainless AISI 410 + Ruspert Silver 500 Hrs + Powder Coating RAL 8004

Model No.	Reference	Dimensions [mm]				Bit	
		d	l	d _h	l _g		
75450	VSBC4.2X25	4.2	25	9	20	T-20	100



VSBC Stainless AISI 410 + Ruspert Silver 500 Hrs + Powder Coating RAL 9006

Model No.	Reference	Dimensions [mm]				Bit	
		d	l	d _h	l _g		
75452	VSBC4.2X25	4.2	25	9	20	T-20	100



VSBC Stainless AISI 410 + Ruspert Silver 500 Hrs + Powder Coating RAL 9010

Model No.	Reference	Dimensions [mm]				Bit	
		d	l	d _h	l _g		
75451	VSBC4.2X25	4.2	25	9	20	T-20	100

Assembly Screws

LSF SKIRTING Screw

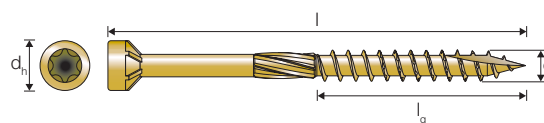
Used indoors for fixing skirting to underlying wood material. The small screw head has ribs on its underside for easy countersinking and a cutpoint to counteract splitting of the woodwork. The screw can also be fixed to a steel base with a maximum thickness of 0.6 mm.

Features:


- Trim pan head
- 6 lobe drive
- Type 17 point

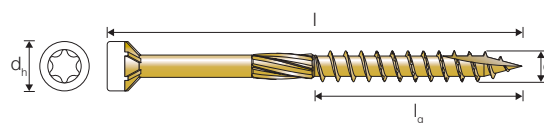
Application:

- Skirting to wood
- Skirting to steel




LSF Yellow Zinc Plated

Model No.	Reference	Dimensions [mm]				Bit	
		d	l	d _h	l _g		
75319	LSF3.0X35	3.0	35	5.5	23	T-10	200
75321	LSF3.0X42	3.0	42	5.5	27	T-10	200
75322	LSF3.0X57	3.0	57	5.5	37	T-10	200



LSF Yellow Zinc Plated + Painted Head RAL 9010

Model No.	Reference	Dimensions [mm]				Bit	
		d	l	d _h	l _g		
75323	LSF3.0X42	3.0	42	5.5	27	T-10	200
75324	LSF3.0X57	3.0	57	5.5	37	T-10	200

Assembly Screws

LTSF / LTSFR SKIRTING Screw

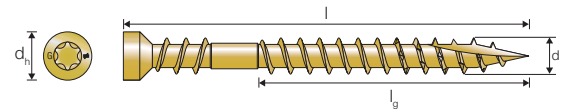
The floor/skirting screw is used indoors for fitting skirting and softwood flooring. The stainless LTSFR screw can be used for outdoor applications.

Features:

- 6 lobe drive
- Trim pan head
- Type 17 point
- Coarse thread with reverse thread

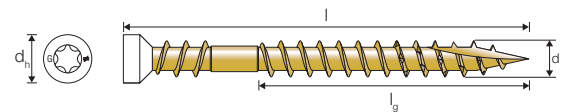
Application:

- Skirting to wood
- Skirting to steel
- Solid wood flooring to wood



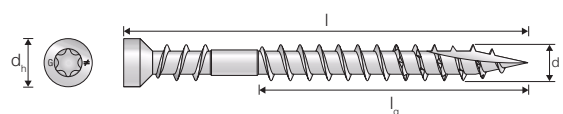
LTSF Yellow Zinc Plated

Model No.	Reference	Dimensions [mm]				Bit	
		d	l	d _h	l _g		
74371	LTSF3.9X35	3.9	35	5	23	T-10	250
74360	LTSF3.9X42	3.9	42	5	28	T-10	250
74381	LTSF3.9X57	3.9	57	5	38	T-10	250
74382	LTSF3.9X70	3.9	70	5	46	T-10	250



LTSF Yellow Zinc Plated + Painted Head RAL 9010

Model No.	Reference	Dimensions [mm]				Bit	
		d	l	d _h	l _g		
74383	LTSF3.9X42	3.9	42	5	28	T-10	250
74384	LTSF3.9X57	3.9	57	5	38	T-10	250



LTSFR Stainless AISI 410 Hardened

Model No.	Reference	Dimensions [mm]				Wood Thickness [mm]	Bit	
		d	l	d _h	l _g			
75514	LTSFR3.9X35	3.9	35	5	23	< 12.0	T-10	250
75515	LTSFR3.9X42	3.9	42	5	27	< 15.0	T-10	250
75516	LTSFR3.9X57	3.9	57	5	37	< 20.0	T-10	250
75517	LTSFR4.5X70	4.5	70	5	46	< 24.0	T-15	250
75518	LTSFR4.5X80	4.5	80	5	50	< 30.0	T-15	250

Assembly Screws

LTSFH SKIRTING Screw, Chisel Point

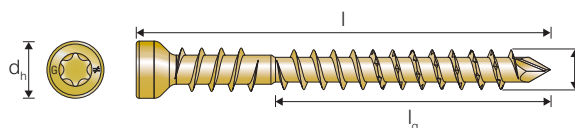
The floor/skirting screw is used indoors for fixing skirting or when laying hardwood flooring. The chisel point helps to prevent splitting when used on thinner mouldings or reduced edge distances. This screw can be used in wood or steel up to a maximum thickness of 0.9 mm.

Features:

- 6 lobe drive
- Trim head
- Chisel point
- Coarse thread with reverse thread

Application:

- Skirting to wood
- Skirting to steel
- Hardwood flooring to wood



LTSFH Yellow Zinc Plated

Model No.	Reference	Dimensions [mm]				Bit	
		d	l	d _h	l _g		
74369	LTSFH4.2X42	4.2	42	6	28	T-15	250
74370	LTSFH4.2X57	4.2	57	6	38	T-15	250

BKF LAMINATE Screw

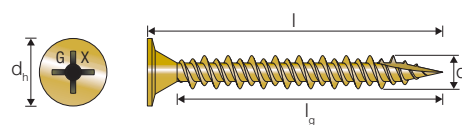
This screw is specially developed for mounting ceiling and wall boards made of laminate. The screw has Hi-Lo thread and cutpoint and can therefore be used in wood and steel joists up to 1.0 mm in thickness.

Features:

- PH drive
- Hi-Lo thread
- Type 17 point

Application:

- Laminate boards to wood



BKF Yellow Zinc Plated

Model No.	Reference	Dimensions [mm]				Bit	
		d	l	d _h	l _g		
75512	BKF4.2X25	4.2	35	8	30	PH2	250
75513	BKF4.2X35	4.2	25	8	30	PH2	250

Assembly Screws

GKS Steel Bracket to CONCRETE or WOOD Screw

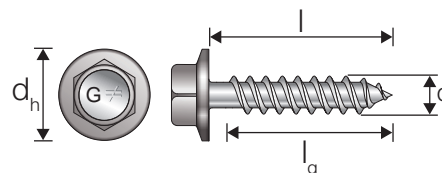
Construction and bracket screw for indoor use for fixing brackets, bracing straps, and plumbing items to wood battens or concrete, together with a Ø10 mm plug.

Features:

- Serrated threads
- Hex-washer head 8 mm

Application:

- Steel to wood



GKS Electro Galvanised

Model No.	Reference	Dimensions [mm]				Bit	
		d	l	d _h	l _g		
74272	GKS6.5X40	6.5	40	15	Full thread	8mm HEX	100
74273	GKS6.5X50	6.5	50	15	Full thread	8mm HEX	100
74274	GKS6.5X60	6.5	60	15	Full thread	8mm HEX	100
74275	GKS6.5X75	6.5	75	15	55	8mm HEX	100
74271	GKS6.5X100	6.5	100	15	70	8mm HEX	100

For additional technical data, such as load-bearing capacities, installation data and more, visit our website www.strongtie.co.uk

DSZ Adjustable DOOR FRAME Screw

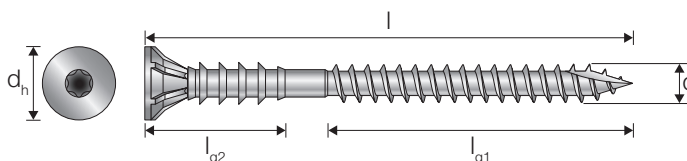
This special frame screw is used for indoor installation of interior door frames with pre-drilled holes - Ø14 mm from one side and Ø6 mm from the other. The anchor thread under the head grips the woodwork, allowing the frame to be adjusted both inwards and outwards.

Features:

- 6 lobe drive
- Anchor thread
- Type 17 point

Application:

- Door frames to wood



DSZ Electro Galvanised

Model No.	Reference	Dimensions [mm]					Bit	
		d	l	d _h	l _{g1}	l _{g2}		
75552	DSZ6.0X60	6.0	60	11.7	30	20	T-25	100
75553	DSZ6.0X70	6.0	70	11.7	40	20	T-25	100
75711	DSZ6.0X80	6.0	80	11.7	50	20	T-25	8
75554	DSZ6.0X80	6.0	80	11.7	50	20	T-25	100
75712	DSZ6.0X90	6.0	90	11.7	-	20	T-25	8
75555	DSZ6.0X90	6.0	90	11.7	60	20	T-25	100
75556	DSZ6.0X100	6.0	100	11.7	60	20	T-25	100
75557	DSZ6.0X110	6.0	110	11.7	60	20	T-25	100
75558	DSZ6.0X120	6.0	120	11.7	60	20	T-25	100
75559	DSZ6.0X130	6.0	130	11.7	60	20	T-25	100

Assembly Screws

BW Wood to STEEL Drill Wing Screw

The drill wing screw, which is self-drilling and can be used outdoor, is used for fitting wood battens, wood fibreboards and fibercement boards to beams and steel joists. The wings remove material to a

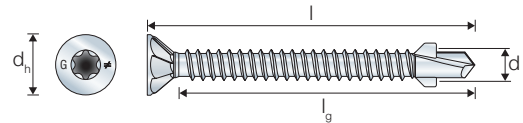
larger diameter than regular threads and prevent the threads engaging in the material, which means there is no need for pre-drilling before fitting.

Features:

- 6 lobe drive
- Ribbed flat head
- Drill point with wings
- Metal tapping thread

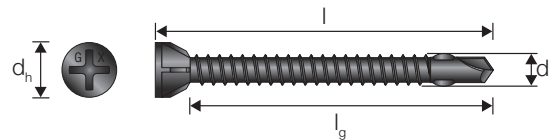
Application:

- Wood to steel



BW Protec® Coating

Model No.	Reference	Dimensions [mm]				Wood Thickness [mm]	Steel Thickness [mm]	Bit	
		d	l	d _h	l _g				
74258	BW4.2X45	4.2	45	9	Full thread	6 - 30	1-2	T-25	100
74259	BW4.8X50	4.8	50	9	Full thread	10 - 38	2-4	T-25	100
74260	BW4.8X85	4.8	85	9	Full thread	10 - 60	1-2	T-25	100
74262	BW5.5X65	5.5	65	12	Full thread	10 - 40	2-4	T-30	100
74263	BW5.5X85	5.5	85	12	Full thread	25 - 60	2-4	T-30	100
74270	BW5.5X90	5.5	90	12	Full thread	25 - 55	4-12	T-30	100
74261	BW5.5X115	5.5	115	12	Full thread	40 - 80	4-12	T-30	100



BW Phosphated, Collated*

Model No.	Reference	Dimensions [mm]				Wood Thickness [mm]	Steel Thickness [mm]	Bit	
		d	l	d _h	l _g				
75723	BW3.9X42	3.9	42	6.8	Full thread	6.0-25.0	1.0-2.5	PH2	1000

* Flat tape collated for standard auto-feed screwdrivers

Assembly Screws

FS Wafer Head STEEL or WOOD Screw

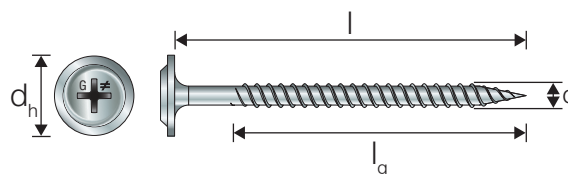
Used to fix board materials such as drywall board and fibre cement board to wood battens or steel joists up to 1.0 mm in thickness. Protec coated screws are used outdoor and electro galvanised and phosphated screws are used indoor.

Features:

- PH drive
- Wafer head
- Sharp point
- Twin thread

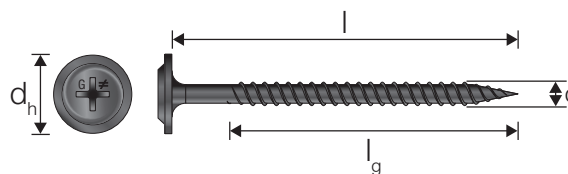
Application:

- Drywall to steel or wood
- Fibre cement to steel or wood



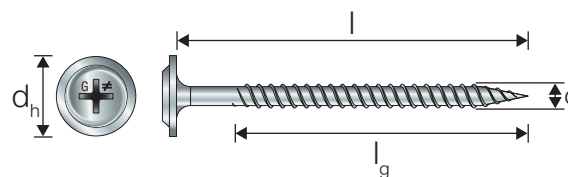
FS Protec®+ Coating

Model No.	Reference	Dimensions [mm]				Bit	
		d	l	d _h	l _g		
74405	FS4.2X13	4.2	13	12	Full thread	PH2	250
74402	FS4.2X25	4.2	25	12	Full thread	PH2	250
74404	FS4.2X32	4.2	32	12	Full thread	PH2	250
74413	FS4.2X65	4.2	65	12	Full thread	PH2	250



FS Phosphated

Model No.	Reference	Dimensions [mm]				Bit	
		d	l	d _h	l _g		
75503	FS4.2X13	4.2	13	11.5	Full thread	PH2	500
75504	FS4.2X16	4.2	16	11.5	Full thread	PH2	500
75505	FS4.2X25	4.2	25	11.5	Full thread	PH2	250



FS Electro Galvanised

Model No.	Reference	Dimensions [mm]				Bit	
		d	l	d _h	l _g		
75523	FS4.2X16	4.2	16	11.5	Full thread	PH2	250
75524	FS4.2X25	4.2	25	11.5	Full thread	PH2	250
75525	FS4.2X32	4.2	32	11.5	Full thread	PH2	250
75526	FS4.2X45	4.2	45	11.5	37	PH2	250
75527	FS4.2X65	4.2	65	11.5	39	PH2	250

For additional technical data, such as load-bearing capacities, installation data and more, visit our website www.strongtie.co.uk

Assembly Screws

FSA2 Wafer Head STEEL or WOOD Screw

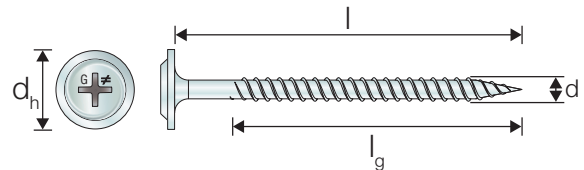
FSA2 screws are used to fix external board materials such as drywall and fibre cement board to wood battens or steel joists up to 1.0 mm in thickness.

Features:

- PH drive
- Wafer head
- Sharp point
- Twin thread

Application:

- Drywall to steel or wood
- Fibre cement to steel or wood



FSA2 Stainless Steel A2

Model No.	Reference	Dimensions [mm]				Bit	
		d	l	d _h	l _g		
75440	FSA24.2X25	4.2	25	11.6	25	PH2	250
75441	FSA24.2X40	4.2	40	11.6	40	PH2	250
75442	FSA24.2X50	4.2	50	11.6	50	PH2	250
75443	FSA24.2X60	4.2	60	11.6	40	PH2	250

For additional technical data, such as load-bearing capacities, installation data and more, visit our website www.strongtie.co.uk

FSWA2 RIDGE TILE to Wood Screw, Washer

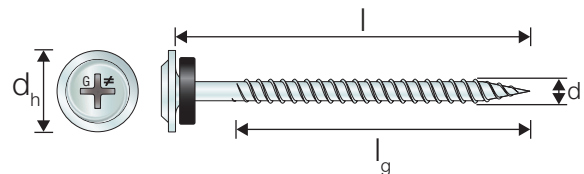
FSWA2 screws are used to fix ridge tiles to wood battens.

Features:

- PH drive
- Wafer head
- Sharp point
- Twin thread
- EPDM-washer

Application:

- Ridge tiles to wood



FSWA2 Stainless Steel A2 with Washer

Model No.	Reference	Dimensions [mm]				Bit	
		d	l	d _h	l _g		
75722	FSWA24.2X60	4.2	60	11.6	40	PH2	50

For additional technical data, such as load-bearing capacities, installation data and more, visit our website www.strongtie.co.uk

Assembly Screws

FSB Wafer Head STEEL Screw, Drill Point

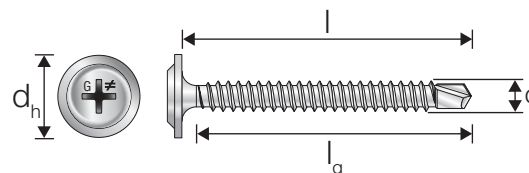
FSB screws are used to fix external board materials such as drywall and fibre cement board to steel joists up to 2.0 mm in thickness.

Features:

- PH drive
- Wafer head
- Drill point
- Metal tapping thread

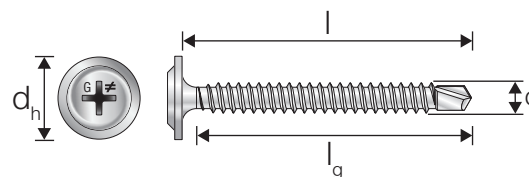
Application:

- Steel to steel
- Fibre cement board to steel
- Wood fibre board to steel
- Drywall to steel



FSB Electro Galvanised

Model No.	Reference	Dimensions [mm]				Bit	
		d	l	d _h	l _g		
74410	FSB4.2X13	4.2	13	12	Full thread	PH2	250
74411	FSB4.2X25	4.2	25	12	Full thread	PH2	250
75501	FSB4.2X32	4.2	32	11.5	Full thread	PH2	250
74406	FSB4.2X40	4.2	40	12	Full thread	PH2	250
74407	FSB4.2X65	4.2	65	12	50	PH2	250



FSB Protec® Coating

Model No.	Reference	Dimensions [mm]				Bit	
		d	l	d _h	l _g		
74412	FSB4.2X13	4.2	13	12	Full thread	PH2	250
74409	FSB4.2X25	4.2	25	12	Full thread	PH2	250
74408	FSB4.2X32	4.2	32	12	Full thread	PH2	250

Assembly Screws

FSBZN Wafer Head **STEEL** or **WOOD** Screw, Drill Point

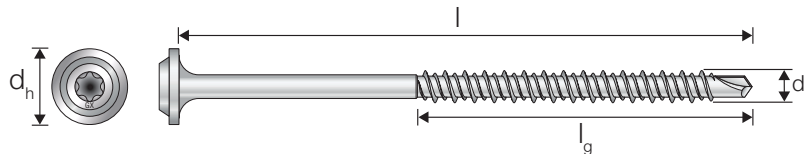
The Impreg+ screw FSBZN has a universal design and can be used to install joists of wood and steel. The Impreg+ coating makes it suitable for both Indoor and outdoor applications.

Features:

- 6 lobe drive
- Wafer head
- Drill point
- Metal tapping thread

Application:

- Steel to steel
- Fibre cement board to steel
- Wood fibre board to steel
- Drywall to steel



FSBZN Impreg®+ Coating

Model No.	Reference	Dimensions [mm]				Bit	Box
		d	l	d _h	l _g		
75444	FSBZN4.8X35	4.8	35	11.5	Full thread	T-25	250
75445	FSBZN4.8X50	4.8	50	11.5	40	T-25	250
75446	FSBZN4.8X70	4.8	70	11.5	45	T-25	250
75447	FSBZN4.8X90	4.8	90	11.5	54	T-25	200
75448	FSBZN4.8X110	4.8	110	11.5	60	T-25	150

For additional technical data, such as load-bearing capacities, installation data and more, visit our website www.strongtie.co.uk

FSG Wafer Head **DRYWALL** Screw

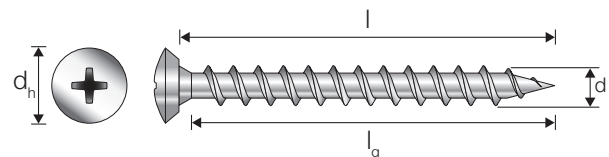
The wafer head screw for drywall board is used for fixing lighter fittings such as picture hooks and towel rails directly into drywall, without a batten base. When fixing use a screwdriver, not a electric screwdriver, due to the risk of over torque.

Features:

- PH drive
- Wafer head
- Sharp point
- Coarse thread

Application:

- Light fittings to drywall
- Towel rails to drywall
- General, light duty hangings



FSG Electro Galvanised

Model No.	Reference	Dimensions [mm]				Bit	Box
		d	l	d _h	l _g		
74400	FSG4.8X25	4.8	25	9	Full thread	PH2	250
74401	FSG4.8X35	4.8	35	9	Full thread	PH2	250

Assembly Screws

SSP / FSM Steel to STEEL Screws

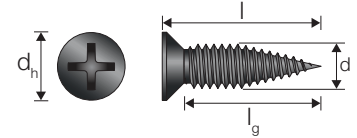
Steel profile screws which are designed for joining reinforcement beams.

Features:

- Metal tapping thread

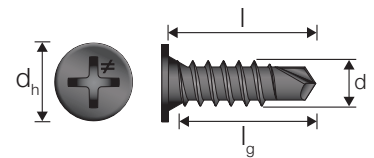
Application:

- Steel to steel



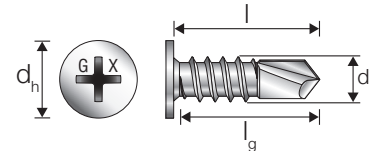
SSP Phosphated

Model No.	Reference	Dimensions [mm]				Steel Thickness [mm]	Bit	
		d	l	d _h	l _g			
74399	SSP3.9X14	3.9	14	6	Full thread	2 x 0.6	PH2	500



FSM Phosphated

Model No.	Reference	Dimensions [mm]				Steel Thickness [mm]	Bit	
		d	l	d _h	l _g			
74398	FSM4.2X14	4.2	14	8	Full thread	2 x 1.0	PH2	500



FSM Electro Galvanised

Model No.	Reference	Dimensions [mm]				Steel Thickness [mm]	Bit	
		d	l	d _h	l _g			
74397	FSM4.8X16	4.8	16	10	Full thread	2 x 2.0	PH2	500

Assembly Screws

HS / HSB Steel to STEEL Screws

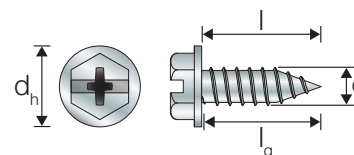
Steel profile screws which are designed for joining reinforcement beams.

Features:

- Metal tapping thread
- Hexagonal head with PH drive

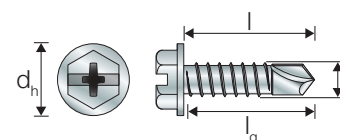
Application:

- Steel to steel



HS Electro Galvanised

Model No.	Reference	Dimensions [mm]				Steel Thickness [mm]	Bit	
		d	l	d _h	l _g			
74395	HS4.2X13	4.2	13	9	Full thread	< 1.0	1/4" + PH2	1000
74396	HS4.2X19	4.2	19	9	Full thread	< 1.0	1/4" + PH2	1000



HSB Electro Galvanised

Model No.	Reference	Dimensions [mm]				Steel Thickness [mm]	Bit	
		d	l	d _h	l _g			
74392	HSB4.2X13	4.2	13	9	Full thread	< 2.25	1/4" + PH2	1000
74393	HSB4.2X19	4.2	19	9	Full thread	< 2.25	1/4" + PH2	1000
74394	HSB4.2X25	4.2	25	9	Full thread	< 2.25	1/4" + PH2	1000

Drywall Screws

GS DRYWALL to Steel Screw

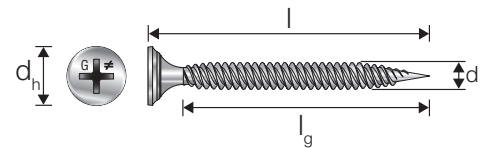
Used indoors for fixing drywall boards to steel studs with a maximum thickness of 1.0 mm. A zinc plated screw is extra sharp and thereby cuts into the base material quickly and effectively. The duplex head prevents the paper on the drywall board from tearing when fastening.

Features:

- PH drive
- Duplex head
- Sharp point
- Twin thread

Application:

- Drywall to steel



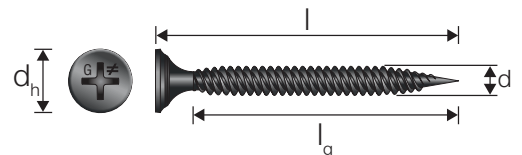
GS Electro Galvanised

Model No.	Reference	Dimensions [mm]				Steel Thickness [mm]	Bit	
		d	l	d _h	l _g			
74316	GS3.5X25	3.5	25	8	20.5	< 1.0	PH2	1000
74317	GS3.5X38	3.5	38	8	33.5	< 1.0	PH2	1000

GS Electro Galvanised, Collated*

Model No.	Reference	Dimensions [mm]				Steel Thickness [mm]	Bit	
		d	l	d _h	l _g			
75714	GS3.5X25	3.5	25	8	20.5	< 1.0	PH2	1000
75713	GS3.5X38	3.5	38	8	33.5	< 1.0	PH2	1000

* Flat tape collated for standard auto-feed screwdrivers



GS Phosphated

Model No.	Reference	Dimensions [mm]				Steel Thickness [mm]	Bit	
		d	l	d _h	l _g			
74342	GS3.5X25	3.5	25	8	20.5	< 1.0	PH2	1000
74343	GS3.5X38	3.5	38	8	33.5	< 1.0	PH2	1000
74345	GS3.9X55	3.9	55	8	44	< 1.0	PH2	500
74346	GS3.9X75	3.9	75	8	50	< 1.0	PH2	250

GS Phosphated, Collated*

Model No.	Reference	Dimensions [mm]				Steel Thickness [mm]	Bit	
		d	l	d _h	l _g			
74328	GS3.5X25	3.5	25	8	20.5	< 1.0	PH2	1000
74329	GS3.5X38	3.5	38	8	33.5	< 1.0	PH2	1000
74330	GS3.5X41	3.5	41	8	35	< 1.0	PH2	1000
74753	GS3.9X55	3.9	55	8	44	< 1.0	PH2	1000

* Flat tape collated for standard auto-feed screwdrivers

For additional technical data, such as load-bearing capacities, installation data and more, visit our website www.strongtie.co.uk

Drywall Screws

GSB / UGSB DRYWALL to Steel Screw, Drill Point

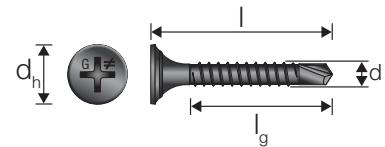
GSB is a drywall screw with drill point. Used indoors for fixing drywall boards to steel studs from 1.0 mm up to 2.0 mm. The duplex head prevents the paper on the drywall board from tearing when fastening.

Features:

- PH drive
- Duplex head
- Drill point
- Metal tapping thread

Application:

- Drywall to steel



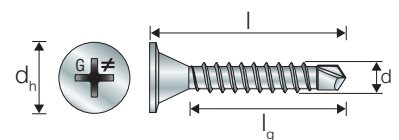
GSB Phosphated

Model No.	Reference	Dimensions [mm]				Steel Thickness [mm]	Bit	
		d	l	d _h	l _g			
74314	GSB3.5X25	3.5	25	8	20	1.0 < 2.0	PH2	1000
74313	GSB3.5X40	3.5	40	8	33	1.0 < 2.0	PH2	1000
74315	GSB3.9X48	3.9	48	8	41	1.0 < 2.0	PH2	500
74295	GSB4.2X75	4.2	75	8	68	1.0 < 2.0	PH2	250

GSB Phosphated, Collated*

Model No.	Reference	Dimensions [mm]				Steel Thickness [mm]	Bit	
		d	l	d _h	l _g			
74310	GSB3.5X25	3.5	25	8	20	1.0 < 2.0	PH2	1000
74311	GSB3.5X40	3.5	40	8	33	1.0 < 2.0	PH2	1000

* Flat tape collated for standard auto-feed screwdrivers



UGSB Protec®

Model No.	Reference	Dimensions [mm]				Steel Thickness [mm]	Bit	
		d	l	d _h	l _g			
74312	UGSB3.9X25	3.9	25	9	Full thread	< 2.0	PH2	250
75499	UGSB3.9X25	3.9	25	8.9	Full thread	< 2.0	PH2	1000

UGSB Protec®, Collated*

Model No.	Reference	Dimensions [mm]				Steel Thickness [mm]	Bit	
		d	l	d _h	l _g			
74309	UGSB3.9X25	3.9	25	9	Full thread	< 2.0	PH2	1000

* Flat tape collated for standard auto-feed screwdrivers

For additional technical data, such as load-bearing capacities, installation data and more, visit our website www.strongtie.co.uk

Drywall Screws

RST HARD-DRYWALL to Steel Screw

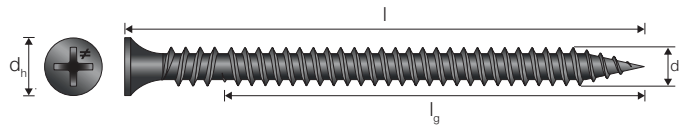
RST screws are used indoors for fixing hard drywall boards to steel studs with a maximum thickness of 1.0 mm. The design of the screw with reverse threads removes enough plaster for the head to become properly countersunk in the board.

Features:

- PH drive
- Reduced bugle head
- Sharp point
- Twin thread with reverse thread

Application:

- Hard drywall/plasterboard to steel



RST Phosphated

Model No.	Reference	Dimensions [mm]				Steel Thickness [mm]	Bit	
		d	l	d _h	l _g			
74318	RST3,9X32	3.9	32	7	20	< 1.0	PH2	1000
74319	RST3,9X41	3.9	41	7	29	< 1.0	PH2	1000
74320	RST4,2X57	4.2	57	7	45	< 1.0	PH2	250

RST Phosphated, Collated*

Model No.	Reference	Dimensions [mm]				Steel Thickness [mm]	Bit	
		d	l	d _h	l _g			
74321	RST3,9X25	3.9	25	7	13	< 1.0	PH2	1000
74322	RST3,9X32	3.9	32	7	20	< 1.0	PH2	1000
74323	RST3,9X41	3.9	41	7	29	< 1.0	PH2	1000
74324	RST4,2X57	4.2	55	7	45	< 1.0	PH2	1000

* Flat tape collated for standard auto-feed screwdrivers

For additional technical data, such as load-bearing capacities, installation data and more, visit our website www.strongtie.co.uk

Drywall Screws

GT DRYWALL to Wood Screw

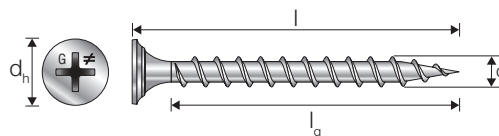
GT drywall to wood screws are used indoors for fixing drywall boards to wood battens. The duplex head prevents the paper on the plasterboard from tearing when fastening.

Features:

- PH drive
- Duplex head
- Sharp point
- Coarse thread

Application:

- Drywall to wood



GT Electro Galvanised

Model No.	Reference	Dimensions [mm]				Bit	
		d	l	d _h	l _g		
75334	GT3.9X30	3.9	30	8	Full thread	PH2	100
74349	GT3.9X30	3.9	30	8	Full thread	PH2	1000
75332	GT3.9X30	3.9	30	8	Full thread	PH2	3000
75335	GT3.9X40	3.9	40	8	Full thread	PH2	100
74351	GT3.9X40	3.9	40	8	Full thread	PH2	1000
75333	GT3.9X40	3.9	40	8	Full thread	PH2	2000
74367	GT3.9X55	3.9	55	8	43	PH2	500
74368	GT3.9X75	3.9	75	8	49	PH2	250

GT Electro Galvanised, Collated*

Model No.	Reference	Dimensions [mm]				Bit	
		d	l	d _h	l _g		
74347	GT3.9X30	3.9	30	8	Full thread	PH2	1000
74348	GT3.9X40	3.9	40	8	Full thread	PH2	1000

* Flat tape collated for standard auto-feed screwdrivers

For additional technical data, such as load-bearing capacities, installation data and more, visit our website www.strongtie.co.uk

Drywall Screws

GK DRYWALL to Wood or Steel Screw

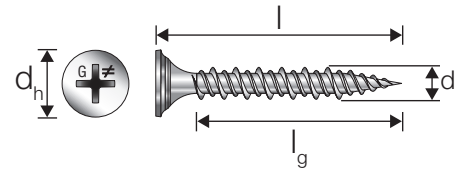
GK drywall screws are used indoors for fixing drywall boards to wood battens and steel studs with a maximum thickness of 1.0 mm. The duplex head prevents the paper on the plasterboard from tearing when fastening.

Features:

- PH drive
- Duplex head
- Sharp point
- High-low thread

Application:

- Drywall to wood
- Drywall to steel



GK Electro Galvanised

Model No.	Reference	Dimensions [mm]				Bit	
		d	l	d _h	l _g		
74299	GK3.9X30	3.9	30	8	Full thread	PH2	1000
75336	GK3.9X30	3.9	30	8	Full thread	PH2	3000
74301	GK3.9X40	3.9	40	8	Full thread	PH2	1000
75337	GK3.9X40	3.9	40	8	Full thread	PH2	2000
74303	GK3.9X55	3.9	55	8	43	PH2	500

GK Electro Galvanised, Collated*

Model No.	Reference	Dimensions [mm]				Bit	
		d	l	d _h	l _g		
74296	GK3.9X30	3.9	30	8	Full thread	PH2	1000
74297	GK3.9X40	3.9	40	8	Full thread	PH2	1000
74298	GK3.9X55	3.9	55	8	Full thread	PH2	1000

* Flat tape collated for standard auto-feed screwdrivers

For additional technical data, such as load-bearing capacities, installation data and more, visit our website www.strongtie.co.uk

Drywall Screws

GG DRYWALL to Drywall Screw

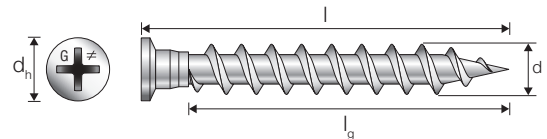
The GG drywall to drywall screw is used indoors for mounting drywall boards on drywall ceilings or walls. Typically used for fixing extra layers of drywall without knowing the sub-frame.

Features:

- PH drive
- Minimal flat head
- Sharp point
- Coarse thread

Application:

- Drywall to drywall



GG Electro Galvanised

Model No.	Reference	Dimensions [mm]				Bit	Box Qty
		d	l	d _h	l _g		
74327	GG5.2X38	5.2	38	6	Full thread	PH2	500

For additional technical data, such as load-bearing capacities, installation data and more, visit our website www.strongtie.co.uk

UGTS EXTERIOR-DRYWALL to Steel or Wood Screw

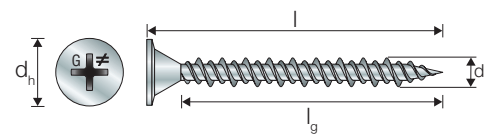
UGTS screws are used for fixing exterior sheathing to wood battens and steel studs of 1.0 mm maximum thickness. The head is designed to meet the requirements of fitting exterior drywall boards.

Features:

- PH drive
- Extended bugle head
- Sharp point
- High-low thread

Application:

- Exterior drywall and wind boards to wood
- Exterior drywall and wind boards to steel



UGTS Protec®+ Coating

Model No.	Reference	Dimensions [mm]				Steel Thickness [mm]	Bit	Box Qty
		d	l	d _h	l _g			
74307	UGTS3.9X30	3.9	30	9	Full thread	< 1.0	PH2	250

UGTS Protec®+ Coating, Collated*

Model No.	Reference	Dimensions [mm]				Steel Thickness [mm]	Bit	Box Qty
		d	l	d _h	l _g			
74305	UGTS3.9X30	3.9	30	9	Full thread	< 1.0	PH2	1000

* Flat tape collated for standard auto-feed screwdrivers

For additional technical data, such as load-bearing capacities, installation data and more, visit our website www.strongtie.co.uk

Board Screws

FBCS FIBRE CEMENT Screw

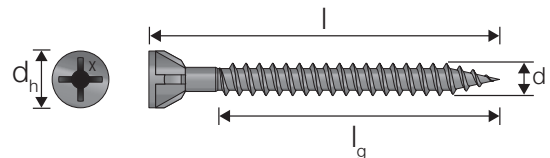
FBCS screws are used in humid conditions both indoor and outdoor. They are particularly suited for fixing fibre cement boards to wood or steel joists with a maximum thickness of 1.0 mm.

Features:

- PH drive
- Countersunk head with ribs
- Sharp point

Application:

- Fibre cement to steel or wood



FBCS Impreg®+ Coating

Model No.	Reference	Dimensions [mm]				Bit	
		d	l	d _h	l _g		
75453	FBCS3.9X25	3.9	25	6.8	18	PH2	250
75454	FBCS3.9X35	3.9	35	6.8	28	PH2	250

stock item

FBCS Impreg®+ Coating, Collated*

Model No.	Reference	Dimensions [mm]				Bit	
		d	l	d _h	l _g		
75719	FBCS3.9X25	3.9	25	6.8	18	PH2	1000
75720	FBCS3.9X35	3.9	35	6.8	28	PH2	1000

stock item

For additional technical data, such as load-bearing capacities, installation data and more, visit our website www.strongtie.co.uk

* Flat tape collated for standard auto-feed screwdrivers

FBCB FIBRE CEMENT Screw, Drillpoint

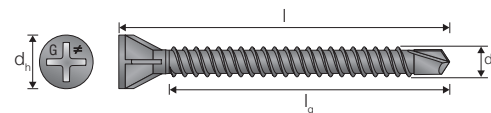
FBCB screws are used in humid conditions both indoor and outdoor. They are particularly suited for fixing fibre cement boards to steel joists with a maximum thickness of 2.0 mm.

Features:

- PH drive
- Countersunk head with ribs
- Drill point

Application:

- Fibre cement to steel



FBCB Impreg®+ Coating

Model No.	Reference	Dimensions [mm]				Bit	
		d	l	d _h	l _g		
75456	FBCB3.9X25	3.9	25	6.8	Full thread	PH2	250
75457	FBCB3.9X35	3.9	35	6.8	Full thread	PH2	250

stock item

FBCB Impreg®+ Coating, Collated*

Model No.	Reference	Dimensions [mm]				Bit	
		d	l	d _h	l _g		
75721	FBCB3.9X25	3.9	25	6.8	Full thread	PH2	1000

stock item

For additional technical data, such as load-bearing capacities, installation data and more, visit our website www.strongtie.co.uk

* Flat tape collated for standard auto-feed screwdrivers

Board Screws

TS / TSB / TSBW WOOD FIBRE to Steel Screw

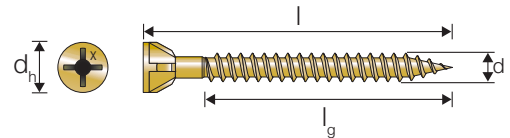
TS, TSB and TSBW screws are used indoors for fixing mouldings, OSB, chipboard and plywood to steel. The wood fibre board screws have ribs under the head for effective countersinking in the base material, and twin thread for fast speed.

Features:

- PH drive
- Countersunk head with ribs
- Sharp point / drill point
- Twin thread

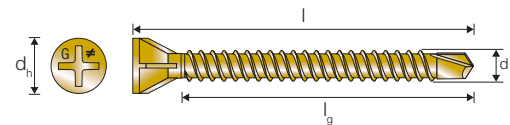
Application:

- Wood fibre board to steel



TS Yellow Zinc Plated

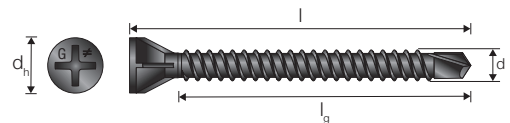
Model No.	Reference	Dimensions [mm]				Steel Thickness [mm]	Bit	
		d	l	d _h	l _g			
75495	TS3.9X28	3.9	28	6.8	23	< 1.0	PH2	500
75496	TS3.9X42	3.9	42	6.8	34	< 1.0	PH2	500
75497	TS3.9X57	3.9	57	6.8	45	< 1.0	PH2	250



TSB Yellow Zinc Plated, Drill point

Model No.	Reference	Dimensions [mm]				Steel Thickness [mm]	Bit	
		d	l	d _h	l _g			
74276	TSB3.9X28	3.9	28	7	Full thread	< 2.0	PH2	500
74277	TSB3.9X42	3.9	42	7	Full thread	< 2.0	PH2	500
74278	TSB3.9X57	3.9	57	7	50	< 2.0	PH2	250

stock item



TSBW Phosphated, Collated*

Model No.	Reference	Dimensions [mm]				Steel Thickness [mm]	Bit	
		d	l	d _h	l _g			
75717	TSBW3.9X28	3.9	28	6.8	Full thread	< 2.5	PH2	1000
75718	TSBW3.9X42	3.9	42	6.8	Full thread	< 2.5	PH2	1000

* Flat tape collated for standard auto-feed screwdrivers

For additional technical data, such as load-bearing capacities, installation data and more, visit our website www.strongtie.co.uk

Board Screws

TT WOOD FIBRE to Steel Screw

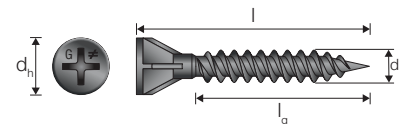
The TT wood fibre board screws are used indoors for fastening OSB, chipboard and Plywood to substrates made of steel with a maximum thickness of 1.0 mm. The sharp point efficiently penetrates the substrate, and the twin thread enables a quick mounting.

Features:

- PH drive
- Countersunk head with ribs
- Sharp point
- Twin thread

Application:

- Wood fibre board to steel



TT Phosphated

Model No.	Reference	Dimensions [mm]				Steel Thickness [mm]	Bit	
		d	l	d _h	l _g			
74391	TT3.9X28	3.9	28	7	23	< 1.0	PH2	500

TT Phosphated, Collated*

Model No.	Reference	Dimensions [mm]				Steel Thickness [mm]	Bit	
		d	l	d _h	l _g			
74390	TT3.9X28	3.9	28	7	23	< 1.0	PH2	1000

* Flat tape collated for standard auto-feed screwdrivers

TTF WOOD FIBRE to Wood Screw

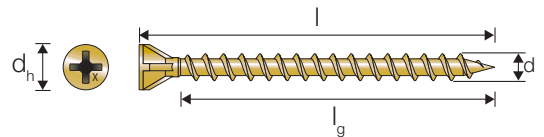
TTF screws are used indoors for fixing mouldings, OSB, chipboard and plywood to wood. The wood fibre board screw has ribs under the head for effective countersinking in the base material. It has a coarse thread made for wood substrates.

Features:

- PH drive
- Countersunk head with ribs
- Sharp point
- Coarse thread

Application:

- Wood fibre board to wood



TTF Yellow Zinc Plated

Model No.	Reference	Dimensions [mm]				Bit	
		d	l	d _h	l _g		
75498	TTF4.2X55	4.2	55	7	Full thread	PH2	250

TTF Yellow Zinc Plated, Collated*

Model No.	Reference	Dimensions [mm]				Bit	
		d	l	d _h	l _g		
75727	TTF4.2X55	4.2	55	7	Full thread	PH2	1000

* Flat tape collated for standard auto-feed screwdrivers

For additional technical data, such as load-bearing capacities, installation data and more, visit our website www.strongtie.co.uk

Board Screws

TTF WOOD FIBRE to Wood Screw

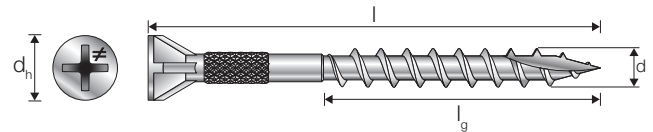
The TTF wood fibre board screw is used indoors for fastening OSB, chipboard and plywood to wood battens. The screws have cutpoint, which effectively drives the screws into hard wood.

Features:

- Countersunk with ribs
- Coarse thread
- Type 17 point

Application:

- Fibre boards to wood
- Chipboard to wood
- Plywood to wood
- OSB to wood



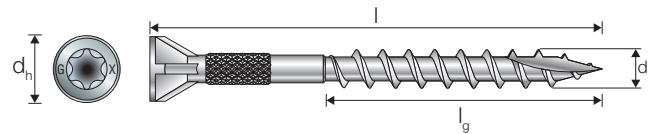
TTF Electro Galvanised, PH drive

Model No.	Reference	Dimensions [mm]				Bit	
		d	l	d _h	l _g		
75339	TTF4.2X28	4.2	28	7	18	PH2	500
75340	TTF4.2X35	4.2	35	7	21	PH2	250
75341	TTF4.2X45	4.2	45	7	27	PH2	250
75342	TTF4.2X45	4.2	45	7	27	PH2	500
75343	TTF4.2X55	4.2	55	7	30	PH2	250
75344	TTF4.2X55	4.2	55	7	30	PH2	500
75338	TTF4.2X55	4.2	55	7	30	PH2	1250
75345	TTF4.2X75	4.2	75	7	42	PH2	250

TTF Electro Galvanised, PH drive Collated*

Model No.	Reference	Dimensions [mm]				Bit	
		d	l	d _h	l _g		
74279	TTF4.2X35	4.2	35	7	25	PH2	1000
74280	TTF4.2X45	4.2	45	7	25	PH2	1000
74281	TTF4.2X50	4.2	50	7	29	PH2	1000

* Flat tape collated for standard auto-feed screwdrivers



TTF Electro Galvanised, 6 lobe drive

Model No.	Reference	Dimensions [mm]				Bit	
		d	l	d _h	l _g		
74282	TTF4.2X35	4.2	35	7	21	T-20	250
74283	TTF4.2X45	4.2	45	7	27	T-20	250
74284	TTF4.2X55	4.2	55	7	30	T-20	250
74285	TTF4.2X75	4.2	75	7	42	T-20	250

For additional technical data, such as load-bearing capacities, installation data and more, visit our website www.strongtie.co.uk

Concrete Screws

THD CONCRETE Screw Anchor

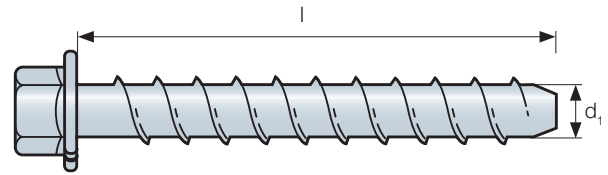
The high-strength screw anchor for use in cracked and non-cracked concrete. The THD offers low installation torque and outstanding performance. The THD is designed and tested in dry, interior, non-corrosive environments.

Features:

- ETA approved (ETA-12/0060)
- Thread design undercuts to efficiently transfer the load to the base material
- Specialized heat-treating process creates tip hardness for better cutting without compromising the ductility
- Hex-washer head requires no separate washer and provides a clean installed appearance

Application:

- Steel to concrete
- Wood to concrete








THD Electro Galvanised


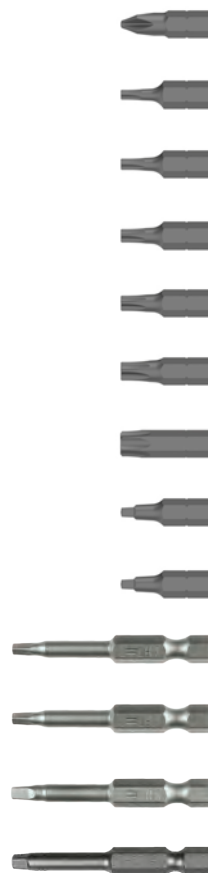
Model No.	Reference	Dimensions [mm]		Drill Bit Ø	Bit	
		d ₁	l			
THD08070	THD8X70/5	10.3	70	8	SW-13	50
THD08080	THD8X80/15	10.3	80	8	SW-13	50
THD08100	THD8X100/35	10.3	100	8	SW-13	50
THD08120	THD8X120/55	10.3	120	8	SW-13	50
THD08140	THD8X140/75	10.3	140	8	SW-13	50
THD08160	THD8X160/95	10.3	160	8	SW-13	50
THD10080	THD10X80/5	12.5	80	10	SW-15	50
THD10090	THD10X90/15	12.5	90	10	SW-15	50
THD10100	THD10X100/25	12.5	100	10	SW-15	50
THD10120	THD10X120/45	12.5	120	10	SW-15	50
THD10140	THD10X140/65	12.5	140	10	SW-15	50
THD10160	THD10X160/85	12.5	160	10	SW-15	50
THD10170	THD10X170/95	12.5	170	10	SW-15	50
THD12110	THD12X110/15	14.4	110	12	SW-18	20
THD12130	THD12X130/35	14.4	130	12	SW-18	20
THD12150	THD12X150/55	14.4	150	12	SW-18	20
THD12190	THD12X190/95	14.4	190	12	SW-18	20
THD16130	THD16X130/15	19.6	130	16	SW-24	10
THD16150	THD16X150/35	19.6	150	16	SW-24	10

For additional technical data, such as load-bearing capacities, installation data and more, visit our website www.strongtie.co.uk


Parts and Accessories

Bits

Model No.	Reference	Bit Type	l	
75697	BITSPH2	PH2	25	5
75698	BITST10	T-10	25	5
75699	BITST15	T-15	25	5
75700	BITST20	T-20	25	5
75701	BITST25	T-25	25	5
75702	BITST30	T-30	25	5
75703	BITST40	T-40	25	5
75695	BITS#1	Square #1	25	5
75696	BITS#2	Square #2	25	5
 BIT2S-2-RC3	BIT2S-2-RC3	Square #2	50	3
 BIT2SU-2-RC3	BIT2SU-2-RC3	Square #U2	50	3
 BIT3S-2-RC3	BIT3S-2-RC3	Square #3	50	3
 BIT3SU-2-RC3	BIT3SU-2-RC3	Square #U3	50	3

 stock item


Nutsetters

Model No.	Reference	Bit Type	l	
BITSM8	75832	M8	Non-magnetic	1
BITSM8M	75833	M8	Magnetic	1



**Nail the
finishing touches.**

Nails

Connector Nails

CNA CONNECTOR Nail.	100
N3.75 SQUARE TWIST Nail.	101

Wood Nails

SPKEZ / SPKC GROOVED-SHANK WOOD Nail	102
FIRKU GROOVED-SHANK WOOD Nail	103
FIRKG GROOVED-SHANK WOOD Nail, Outdoor	104
FIRKS GROOVED-SHANK WOOD Nail, Stainless A4	105
ENTS DUPLEX-HEAD WOOD Nail	105
FIRKSQU SQUARED-SHANK WOOD Nail	106
ARA2 / ARA2C RING-SHANK WOOD Nail	108
ARA4 RING-SHANK WOOD Nail, Stainless A4	109
MKSA4 RING-SHANK BRICK or WOOD Nail	110
BN BATTEN Nail.	110
BRDEZ / BRDC / BRDHG GROOVED-SHANK WOOD Nail	111
ODYK ROUND-SHANK WOOD Nail	112
SN RING-SHANK WOOD Nail	112
BRN ROUND-SHANK WOOD Nail, Brass	113
NCNG CUT Nail	113

Cladding Nails / Drywall Nails / Aluminium Nails

CLNA4 / CLNG WOOD-CLADDING Nail.	114
PN JAGGED DRYWALL Nail	114
PCRIX Annular RING-SHANK Nail, Stainless A4	115
TNA RING-SHANK Nail with Washer, Outdoor.	115

Masonry and Concrete Nails

HNZ Hardened MASONRY and CONCRETE Nail	116
MNA Hardened MASONRY and CONCRETE Nail	116

Steel to Wood Nails

RNTG / RNTWG TWISTED ROOFING Nail	117
ARA4W RING-SHANK Nail with Washer, Stainless A4.	117
RNWGC RING-SHANK ROOFING Nail with Washer	118
TNC RING-SHANK METALWORK Nail	118

Clout Nails

PAPP ROUND-SHANK CLOUT Nail, Outdoor	119
PAPS ROUND-SHANK CLOUT Nail	119

Hook Nails and Staples

LHN GROOVED HOOK Nail	120
CEZ Staple.	121
CHG Staple, Outdoor	121

Connector Nails

CNA CONNECTOR Nail

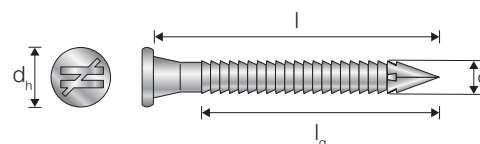
Annular ring-shank connector nails are recommended for structural assemblies and installation of Simpson Strong-Tie connectors to wood, in order to obtain the published load bearing capacities.

Features:

- Conical shape under the head for maximum fit with connectors
- Annular ring thread

Application:

- Connectors to wood

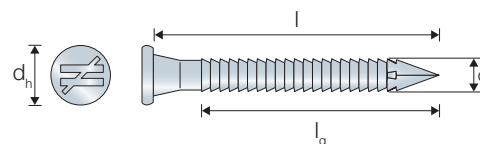


CNA Electro Galvanised

Model No.	Dimensions [mm]				
	d	l	d _h	l _g	
CNA3.1X40	3.1	40	6.2	30.0	500
CNA3.1X60	3.1	60	6.2	50.0	250
CNA3.7X50	3.7	50	7.4	40.0	250
CNA4.0X35*	4.0	35	7.0	26.0	250
CNA4.0X35-HV	4.0	35	7.0	26.0	1500
CNA4.0x40*	4.0	40	7.0	31.0	250
CNA4.0X40-FR	4.0	40	7.0	31.0	1500
CNA4.0X50*	4.0	50	7.0	41.0	250
CNA4.0X50-HV	4.0	50	7.0	41.0	1500
CNA4.0X60*	4.0	60	7.0	51.0	250
CNA4.0X60-HV	4.0	60	7.0	51.0	1000
CNA4.0X75	4.0	75	7.0	66.0	250
CNA4.0X75-HV	4.0	75	7.0	66.0	1000
CNA4.0X100	4.0	100	7.0	70.0	100
CNA6.0X60	6.0	60	12.0	50.0	100
CNA6.0X80	6.0	80	12.0	70.0	100
CNA6.0X100	6.0	100	12.0	70.0	100

stock item

* Available as a collated nail for standard pneumatic tools.
See more in the 'Collated Nails and Staples' section.

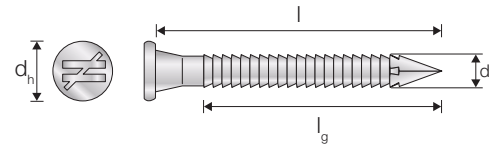


CNA-G Hot Dip Galvanised

Model No.	Dimensions [mm]				
	d	l	d _h	l _g	
CNA4.0X40G*	4.0	40	7.0	30.0	250

* Available as a collated nail for standard pneumatic tools.
See more in the 'Collated Nails and Staples' section.

Connector Nails



CNA-S Stainless Steel A4

Model No.	Dimensions [mm]				
	d	l	d _h	l _g	
CNA4.0X35S-HV	4.0	35	8.0	25.0	1500
CNA4.0X40S	4.0	40	8.0	30.0	250
CNA4.0X50S	4.0	50	8.0	40.0	250
CNA4.0X50S-HV	4.0	50	8.0	40.0	1500
CNA4.0X60S	4.0	60	8.0	50.0	250
CNA6.0X60S	6.0	60	12.0	50.0	100

stock item

For additional technical data, such as load-bearing capacities, installation data and more, visit our website www.strongtie.co.uk

N3.75 SQUARE TWIST Nail

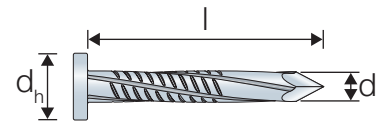
Tested and approved for use when installing Simpson Strong-Tie joist hangers, brackets and straps.

Features:

- Square twist profile

Application:

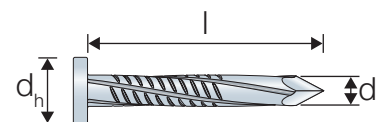
- Connectors to wood



N3.75-SH Sheradised

Model No.	Dimensions [mm]			
	d	l	d _h	
N3.75X30SH/1KG	3.75	30	8.0	370
N3.75X30SH/2.5KG	3.75	30	8.0	925
N3.75X30SH/5KG	3.75	30	8.0	1850
N3.75X30SH/25KG	3.75	30	8.0	9250

stock item



N3.75-G Hot Dip Galvanised

Model No.	Dimensions [mm]			
	d	l	d _h	
N3.75X30G/1KG	3.75	30	8.0	350
N3.75X30G/2.5KG	3.75	30	8.0	880
N3.75X30G/5KG	3.75	30	8.0	1760
N3.75X30G/25KG	3.75	30	8.0	8780

Wood Nails

SPKEZ / SPKC GROOVED-SHANK WOOD Nail

Nail with low oval head and grooved shank for use indoors to fix pre-painted fine joinery to wood, such as when fixing mouldings.

Features:

- Flat head
- Grooved shank

Application:

- Wood to wood



SPKEZ Electro Galvanized

Model No.	Reference	Dimensions [mm]			
		d	l	d _h	
74179	SPKEZ1.2X20	1.2	20	3.0	1000
74180	SPKEZ1.4X25	1.4	25	3.5	1000
74181	SPKEZ1.4X30	1.4	30	3.5	1000
74182	SPKEZ1.7X35	1.7	35	4.3	1000

stock item



SPKC Electro Galvanised + Lacqured NCS 0502-Y

Model No.	Reference	Dimensions [mm]			
		d	l	d _h	
74183	SPKC1.7X40	1.7	40	4.3	1000
74184	SPKC2.0X50	2.0	50	5.0	500

stock item

Wood Nails

FIRKU GROOVED-SHANK WOOD Nail

A nail with flat head and grooved shank for use indoors and in dry environments for nailing wood structures, such as temporary building structures and formwork.

Features:


- Steel quality: C9D or C10D
- Approx. 25% higher withdrawal strength compared to round nails
- Easy to adjust, even if bending has occurred during installation

Application:

- Wood to wood



FIRKU Bright (Uncoated)

Model No.	Reference	Dimensions [mm]			
		d	l	d _h	
74694	FIRKU1.8X35*	1.8	35	4.5	1000
74695	FIRKU2.0X40	2.0	40	5.0	500
74691	FIRKU2.2X45	2.2	45	5.3	500
75002	FIRKU2.3x60	2.3	60		2305
74696	FIRKU2.5X55	2.5	55	6.0	500
74697	FIRKU2.8X65	2.8	65	6.4	250
75003	FIRKU3.1X75	3.1	75	7.3	1010
74698	FIRKU3.1X80	3.1	80	7.3	250
74699	FIRKU3.4X90	3.4	90	7.8	250
75004	FIRKU3.4X90	3.4	90	7.8	710
74700	FIRKU3.8X100	3.8	100	9.0	250
75005	FIRKU3.8X100	3.8	100	9.0	540
75006	FIRKU4.3X125	4.3	125	10.2	325
74701	FIRKU4.6X130	4.6	130	11.0	160
75007	FIRKU5.1X140	5.1	140	12.2	210
74702	FIRKU5.5X160	5.5	160	13.2	110
75008	FIRKU5.5X180	5.5	180	13.2	145
74590	FIRKU6.0X180	6.0	180	14.5	100
74567	FIRKU7.0X210	7.0	210	17.0	60
74569	FIRKU7.0X260	7.0	260	17.0	60

For additional technical data, such as load-bearing capacities, installation data and more, visit our website www.strongtie.co.uk

Wood Nails

FIRKG GROOVED-SHANK WOOD Nail, Outdoor

Grooved nails are used in most wood to wood nail assemblies due to high strength in shear.

Features:

- Galvanised steel, zinc thickness = min. 50 µm
- Approx. 25% higher withdrawal strength compared to round nails
- Easy to adjust even if bending has occurred during installation

Application:

- Wood to wood



FIRKG Hot Dip Galvanised

Model No.	Reference	Dimensions [mm]			
		d	l	d _h	
74692	FIRKG1.8X35*	1.8	35	4.2	1000
74706	FIRKG2.0X40	2.0	40	5.0	500
75601	FIRKG2.0X50	2.0	50	5.0	1500
75009	FIRKG2.0X50	2.0	50	5.0	3280
74707	FIRKG2.2X45	2.2	45	5.3	500
75602	FIRKG2.2X55	2.2	55	5.3	1250
75010	FIRKG 2.3X60	2.3	60	5.4	2090
74708	FIRKG2.5X55	2.5	55	6.0	500
75603	FIRKG2.5X65	2.5	65	6.0	750
74709	FIRKG2.8X65	2.8	65	6.4	250
75604	FIRKG2.8X75	2.8	75	6.4	500
75011	FIRKG3.1X75	3.1	75	7.3	920
74710	FIRKG3.1X80	3.1	80	7.3	250
74711	FIRKG3.4X90	3.4	90	7.8	250
75012	FIRKG3.4X90	3.4	90	7.8	645
75605	FIRKG3.3G95	3.4	95	7.8	250
74712	FIRKG3.8X100	3.8	100	9.0	250
75013	FIRKG3.8X100	3.8	100	9.0	490
75606	FIRKG4.2X125	4.2	125	10.2	150
75015	FIRKG 4.3X125	4.3	125	10.2	295
74713	FIRKG4.6X130	4.6	130	11.0	160
75016	FIRKG5.1X140	5.1	140	12.2	195
75607	FIRKG5.1X150	5.1	150	12.2	100
75017	FIRKG5.1X150	5.1	150	12.2	180
75018	FIRKG5.1X160	5.1	160	12.2	170
74693	FIRKG5.5X160	5.5	160	13.2	70
75019	FIRKG5.5X180	5.5	180	13.2	130
75021	FIRKG5.5X210	5.5	210	13.2	110
74566	FIRKG6.0X180	6.0	180	14.5	100
75020	FIRKG6.0X200	6.0	200	14.5	100
74568	FIRKG7.0X210	7.0	210	17.0	60
75022	FIRKG7.0X225	7.0	225	17.0	65
75023	FIRKG7.0X250	7.0	250	17.0	60
74570	FIRKG7.0X260	7.0	260	17.0	60
75024	FIRKG7.0X275	7.0	275	17.0	55
75025	FIRKG8.0X300	8.0	300	19.5	35
75026	FIRKG8.0X330	8.0	330	19.5	35

For additional technical data, such as load-bearing capacities, installation data and more, visit our website www.strongtie.co.uk

Wood Nails

FIRKS GROOVED-SHANK WOOD Nail, Stainless A4

Grooved nails are used in most wood to wood nail assemblies due to high strength in shear.

Features:

- Approx. 25% higher withdrawal strength compared to round nails
- Easy to adjust even though the bending has occurred during installation

Application:

- Wood to wood



FIRKS Stainless Steel A4

Model No.	Reference	Dimensions [mm]			
		d	l	d _h	
75681	FIRKS2.0X50*	2.0	50	5.0	500
74189	FIRKS2.3X60	2.3	60	5.4	500
74190	FIRKS2.8X75	2.7	75	6.4	250
74149	FIRKS3.4X100	3.3	100	7.8	250

stock item

* Not CE marked

For additional technical data, such as load-bearing capacities, installation data and more, visit our website www.strongtie.co.uk

ENTS DUPLEX-HEAD WOOD Nail

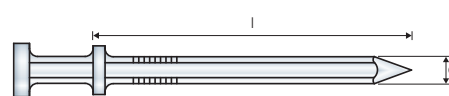
A nail with duplex head for use indoors and in dry environments for nailing wood structures. Suitable for use on formwork and temporary structures during construction work.

Features:

- Steel quality: S235JR acc. to EN 10025:2004
- Bright steel

Application:

- Temporary wood to wood
- Formwork



ENTS Bright (Uncoated)

Model No.	Reference	Dimensions [mm]		
		d	l	
75599	ENTS3.4x65U	3.4	65	500
74591	ENTS3.4x75U	3.4	75	250
75600	ENTS3.4x75U	3.4	75	500
74592	ENTS3.4x90U	3.4	90	220
75598	ENTS3.4x100U	3.4	100	250
74593	ENTS3.7x100U	3.7	100	190

Wood Nails

FIRKSQU SQUARED-SHANK WOOD Nail

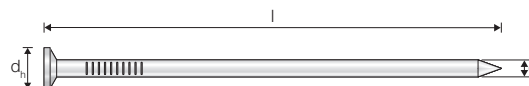
Squared nails are used in wood to wood applications, the HDG version can withstand outdoor environments. The squared profile increases the shear capacity.

Features:


- Flat head
- 40 degree diamond point
- Squared shank

Application:

- Wood to wood



FIRKSQU Bright (Uncoated)

Model No.	Reference	Dimensions [mm]			
		d	l	d _h	
75567	FIRKSQU2.0X50*	2.0	50	4.9	1500
75568	FIRKSQU2.2X55*	2.2	55	5.3	1250
75569	FIRKSQU2.5X65	2.5	65	6.0	750
75570	FIRKSQU2.8X75	2.8	75	6.8	500
75571	FIRKSQU3.4X95	3.4	95	7.6	250

* Not CE marked

Wood Nails

FIRKSQG SQUARED-SHANK WOOD Nail

Squared nails are used in wood to wood applications, the HDG version can withstand outdoor environments. The squared profile increases the shear capacity.

Features:


- Flat head
- 40 degree diamond point
- Squared shank

Application:

- Wood to wood



FIRKSQG Hot Dip Galvanised

Model No.	Reference	Dimensions [mm]			
		d	l	d _h	
75572	FIRKSQG1.4X25*	1.4	25	3.5	2000
75573	FIRKSQG1.7X30*	1.7	30	4.2	1000
75574	FIRKSQG1.7X35*	1.7	35	4.2	1000
75575	FIRKSQG1.7X40*	1.7	40	4.2	1000
75576	FIRKSQG2.0X40*	2.0	40	4.9	500
75581	FIRKSQG2.0X40*	2.0	40	4.9	2000
75577	FIRKSQG2.0X50*	2.0	50	4.9	500
75582	FIRKSQG2.0X50*	2.0	50	4.9	1500
75578	FIRKSQG2.2X55*	2.2	55	5.3	500
75583	FIRKSQG2.2X55	2.2	55	5.3	1250
75579	FIRKSQG2.5X65	2.5	65	6.0	250
75584	FIRKSQG2.5X65	2.5	65	6.0	750
75585	FIRKSQG2.8X65	2.8	65	6.8	400
75580	FIRKSQG2.8X75	2.8	75	6.8	250
75586	FIRKSQG2.8X75	2.8	75	6.8	500
75594	FIRKSQG2.8X90	2.8	90	6.8	250
75587	FIRKSQG2.8X90	2.8	90	6.8	500
75588	FIRKSQG3.4X95	3.4	95	7.6	250
75589	FIRKSQG3.8X125	3.8	125	8.0	200
75590	FIRKSQG4.2X125	4.2	125	8.7	150
75591	FIRKSQG4.8X150	4.8	150	10.0	100
75592	FIRKSQG5.5X175	5.5	175	11.5	70
75593	FIRKSQG6.0X190	6.0	190	13.0	60

* Not CE marked

For additional technical data, such as load-bearing capacities, installation data and more, visit our website www.strongtie.co.uk

Wood Nails

ARA2 / ARA2C RING-SHANK WOOD Nail

A2 grade stainless steel ring shank nails can be installed in outdoor environments. Used where high withdrawal strength is required.

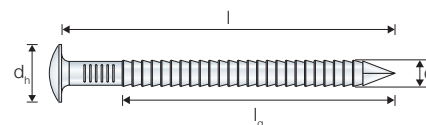
A common use is in the construction of jetties, thanks to the nail's corrosion resistance.

Features:


- Low oval head
- Ring shank

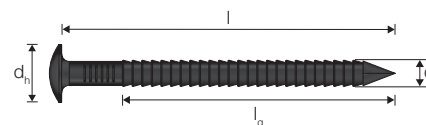
Application:

- Wood to wood




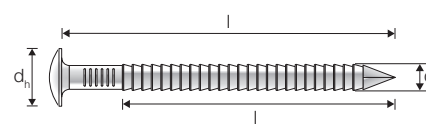
ARA2 Stainless Steel A2

Model No.	Reference	Dimensions [mm]				
		d	l	d _h	l _g	
75031	ARA22.3X35	2.3	35	5.5	27	1000
75032	ARA22.3X45	2.3	45	5.5	32	500
75033	ARA22.3X50	2.3	50	5.5	38	500
74218	ARA23.1X75	3.1	75	7.5	46	250




ARA2C Stainless Steel A2 + Painted NCS 9000

Model No.	Reference	Dimensions [mm]				
		d	l	d _h	l _g	
75618	ARA2C2.3X35	2.3	35	5.5	27	500



ARA2C Stainless Steel A2 + Painted NCS 0502-Y

Model No.	Reference	Dimensions [mm]				
		d	l	d _h	l _g	
75617	ARA2C2.3X35	2.3	35	5.5	27	500

For additional technical data, such as load-bearing capacities, installation data and more, visit our website www.strongtie.co.uk

Wood Nails

ARA4 RING-SHANK WOOD Nail, Stainless A4

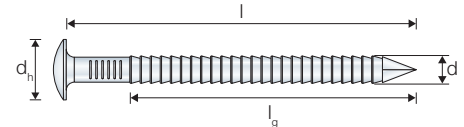
This ring shank nail with its low oval head is used to fix wood components to wood, where high withdrawal strength is required. Grade A4 stainless steel can withstand severe outdoor environments.

Features:

- Low oval head
- Ring shank

Application:

- Wood to wood



ARA4 Stainless Steel A4

Model No.	Reference	Dimensions [mm]				
		d	l	d _h	l _g	
74219	ARA41.9X20*	1.9	20	4.8	15	1000
74220	ARA41.9X25*	1.9	25	4.8	20	1000
74221	ARA41.9X30*	1.9	30	4.8	25	1000
74222	ARA41.9X35*	1.9	35	4.8	30	1000
74223	ARA42.3X35	2.3	35	5.5	27	1000
74224	ARA42.3X45	2.3	45	5.5	32	500
74225	ARA42.3X50	2.3	50	5.5	37	500
75027	ARA42.3X50	2.3	50	5.7	37	1800
74226	ARA42.5X60	2.5	60	5.7	42	250
75028	ARA42.5X60	2.5	60	6.1	42	1275
74227	ARA43.1X75	3.1	75	7.5	46	250

stock item

* Not CE marked

For additional technical data, such as load-bearing capacities, installation data and more, visit our website www.strongtie.co.uk

Wood Nails

MKSA4 RING-SHANK BRICK or WOOD Nail

This ring shank nail in stainless steel can withstand rain and aggressive environments. Used where high withdrawal strength is required.

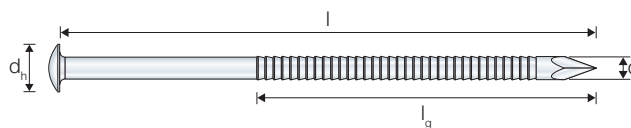
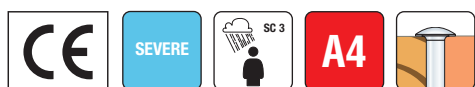
A common use is in the construction of jetties, thanks to the nail's corrosion resistance. When laying a brick facade the joints are anchored to an existing cross-wall up to 6 m.

Features:

- Ring shank
- High withdrawal strength

Application:

- Brick/Wood to wood



MKSA4 Stainless Steel A4

Model No.	Reference	Dimensions [mm]				
		d	l	d _h	l _g	
74229	MKSA44.0X100	4.0	100	8.5	50	100
74230	MKSA44.0X125	4.0	125	8.5	50	100
74231	MKSA44.0X145	4.0	145	8.5	50	100
74232	MKSA44.0X175	4.0	175	8.5	50	100
74233	MKSA44.0X200	4.0	200	8.5	50	100

stock item

For additional technical data, such as load-bearing capacities, installation data and more, visit our website www.strongtie.co.uk

BN BATTEN Nail

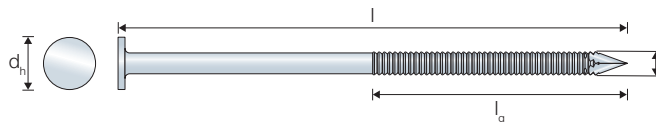
Batten nails are round threaded nails with a diameter of 4.5 mm. Batten nails come in lengths of 90, 110 and 130 mm with identical length of thread = 55 mm. The nails are suitable for wood to wood applications.

Features:

- Flat head
- Ring shank

Application:

- Wood to wood
- Used especially to fix laths to additional construction



BN Hot Dip Galvanised

Model No.	Dimensions [mm]				
	d	d _h	l	l _g	
BN4.5X90	4.5	11.3	90	60	100
BN4.5X110G	4.5	11.3	110	60	100
BN4.5X130G	4.5	11.3	130	60	100

For additional technical data, such as load-bearing capacities, installation data and more, visit our website www.strongtie.co.uk

Wood Nails

BRDEZ / BRDC / BRDHG GROOVED-SHANK COUNTERSUNK WOOD Nail

Nail with countersunk head and grooved shank, suitable for indoor use, fitting mouldings or fixing hardwood and semi-hardwood boards

to a wood base. Particularly suited for use where the head should be countersunk, so that the nail is concealed.

Features:

- Countersunk head
- Grooved shank

Application:

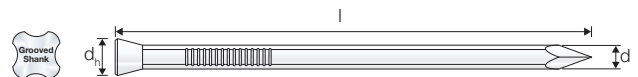
- Wood to wood



BRDEZ Electro Galvanised

Model No.	Reference	Dimensions [mm]			
		d	l	d _h	
74196	BRDEZ1.2X20	1.2	20	1.9	1000
74197	BRDEZ1.4X25	1.4	25	2.2	1000
75685	BRDEZ1.7X30	1.7	30	2.7	1000
74198	BRDEZ1.7X35	1.7	35	2.7	1000
74199	BRDEZ1.7X40	1.7	40	2.7	1000
74200	BRDEZ1.7X50	1.7	50	2.7	1000
75686	BRDEZ2.0X40	2.0	40	3.2	500
74201	BRDEZ2.0x50	2.0	50	3.2	500

stock item



BRDC Lacquered

Model No.	Reference	Dimensions [mm]			
		d	l	d _h	
74202	BRDC1.4X25	1.4	25	2.2	1000
74203	BRDC1.7X35	1.7	35	2.7	1000
74204	BRDC1.7X40	1.7	40	2.7	1000
74205	BRDC2.0X50	2.0	50	3.2	500
74206	BRDC2.3X60	2.3	60	3.7	500

stock item



BRDHG Hot Dip Galvanised

Model No.	Reference	Dimensions [mm]			
		d	l	d _h	
75595	BRDHG1.7X30	1.7	30	2.7	1000
74207	BRDHG1.7X35	1.7	35	2.7	1000
74208	BRDHG1.7X40	1.7	40	2.7	1000
75596	BRDHG1.7X50	1.7	50	2.7	500
75597	BRDHG2.0X40	2.0	40	3.2	500
74209	BRDHG2.0X50	2.0	50	3.2	500
74210	BRDHG2.3X60	2.3	60	3.7	500
74211	BRDHG2.8X75	2.8	75	4.5	250

stock item

Wood Nails

ODYK ROUND-SHANK WOOD Nail

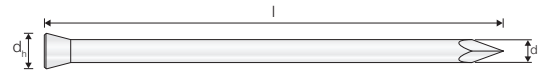
A round shank nail with a countersunk head suitable for indoor use, fixing mouldings to a wood base.

Features:

- Steel quality: S235JR acc. to EN 10025:2004

Application:

- Wood to wood



ODYK Electro Galvanised

Model No.	Reference	Dimensions [mm]		
		d	l	
74594	ODYK1.2X20	1.2	20	1000
74721	ODYK1.2X25	1.2	25	1000
74722	ODYK1.4X35	1.4	35	1000
74723	ODYK1.6X40	1.6	40	1000

SN RING-SHANK WOOD Nail

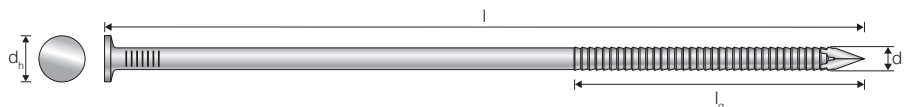
This ring shank nail with its low oval head and ring shank is used to fix wood components to wood, where high withdrawal strength is required.

Features:

- Low oval head
- Ring shank
- Headstamp with length

Application:

- Wood to wood



SN Electro Galvanised

Model No.	Dimensions [mm]				
	d	l	d ₀	l _g	
SN6.0X80-DE	6.0	80	12.8	52	125
SN6.0X110-DE	6.0	110	12.8	72	125
SN6.0X150-DE	6.0	150	12.8	72	125
SN6.0X180-DE	6.0	180	12.8	72	125
SN6.0X210-DE	6.0	210	12.8	72	125
SN6.0X230-DE	6.0	230	12.8	72	125
SN6.0X260-DE	6.0	260	12.8	72	125
SN6.0X280-DE	6.0	280	12.8	72	125
SN6.0X300-DE	6.0	300	12.8	72	125
SN6.0X330-DE	6.0	330	12.8	72	125
SN6.0X350-DE	6.0	350	12.8	72	125

stock item

For additional technical data, such as load-bearing capacities, installation data and more, visit our website www.strongtie.co.uk

Wood Nails

BRN ROUND-SHANK WOOD Nail, Brass

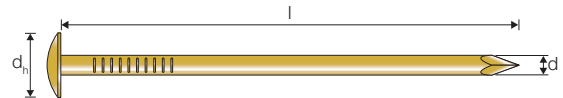
Brass nail with an oval head and round shank that can withstand rain, but used mostly indoors for fixing mouldings and architraves to wood base material.

Features:

- Oval head
- Round shank

Application:

- Wood to wood



BRN Brass

Model No.	Reference	Dimensions [mm]			
		d	l	d _h	
74191	BRN1.4X25	1.4	25	2.8	1000
74192	BRN1.7X30	1.7	30	3.4	1000
74193	BRN2.0X35	2.0	35	4.0	1000
74194	BRN2.0X40	2.0	40	4.0	1000
74195	BRN2.5X50	2.5	50	5.0	500

stock item

NCNG CUT Nail

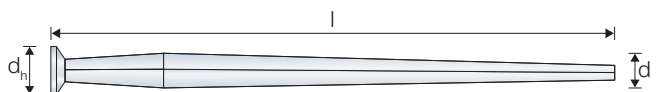
This cut nail has various shapes and withstands rain. Used for nailing sills, frames and battens, etc., into wood.

Features:

- Wedge profile

Application:

- Wood to wood



NCNG Hot Dip Galvanised

Model No.	Reference	Dimensions [mm]			
		d	l	d _h	
75664	NCNG4.0X75	4.0	75	7.5	300
75665	NCNG5.0X100	5.0	100	8.5	165
75667	NCNG5.0X150	5.0	150	9.0	60
75666	NCNG6.0X125	6.0	125	9.0	100

Cladding Nails / Drywall Nails

CLNA4 / CLNG WOOD-CLADDING Nail

The CLNA4 and CLNG nails are designed specifically to not penetrate the wind shield/protection behind the facade and with a flat head that covers the opened wood fibre after insertion. The ring shank increases the withdrawal performance and the 60 degree diamond

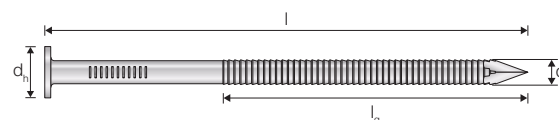
point prevents splitting. The cladding nail in stainless steel can be used in severe environments, mainly used for unpainted facades or noble wood materials such as thermowood and cedar. The hot dip galvanised version is primarily for painted facades.

Features:

- Flat head
- 60 degree diamond point
- Ring shank

Application:

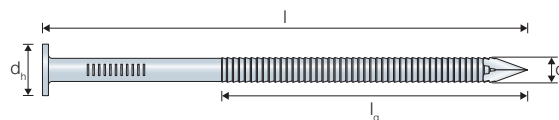
- Cladding to wood
- Facade to wood



CLNA4 Stainless Steel A4

Model No.	Reference	Dimensions [mm]				
		d	l	d _h	l _g	
75650	CLNA42.8X48*	2.8	48	6.9	26	500
75651	CLNA42.8X65*	2.8	65	6.9	50	250

* Available as a collated nail for standard pneumatic tools.
See more in the 'Collated Nails and Staples' section.



CLNG Hot Dip Galvanised

Model No.	Reference	Dimensions [mm]				
		d	l	d _h	l _g	
75648	CLNG2.8X48*	2.8	48	6.9	26	1000
75649	CLNG2.8X65*	2.8	65	6.9	50	500

* Available as a collated nail for standard pneumatic tools.
See more in the 'Collated Nails and Staples' section.

PN JAGGED DRYWALL Nail

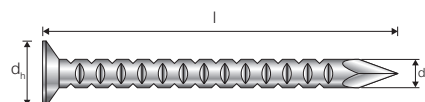
PN nails are suitable for installing drywall boards to wood nail.

Features:

- Countersunk head
- Jagged thread

Application:

- Drywall boards to wood



PN Electro Galvanised

Model No.	Reference	Dimensions [mm]			
		d	l	d _h	
74150	PN2.4X35	2.4	35	5.5	1000

Cladding Nails / Aluminium Nails

PCRIX Annular **RING-SHANK** Nail, Stainless A4

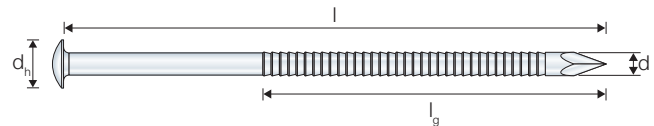
Stainless steel annular ring-shank nails are recommended in harsh or saline environments and in the food industry.

Features:


- The countersunk shape under the head of nails dia. 4 ensures that the nail is fully in contact with the hole
- High pull-out resistance

Application:

- Outdoor wooden cladding



PCRIX Stainless Steel A4

Model No.	Dimensions [mm]				
	d	l	d _h	l _g	
PCRIX2.5/35/400	2.5	35	5.4	32	400
PCRIX2.5/45/400	2.5	45	5.4	42	400
PCRIX2.5/50/400	2.5	50	5.4	39	400
PCRIX2.5/50/2000	2.5	50	5.4	39	2000
PCRIX2.5/60/400	2.5	60	5.4	38	400
PCRIX2.5/60/2000	2.5	60	5.4	38	2000

TNA **RING-SHANK** Nail with Washer, Outdoor

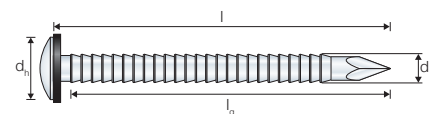
Metalwork nail with low oval head and ring shank that can withstand rain. For use in sheet metal work involving aluminium.

Features:


- Low oval head with washer
- Ring shank
- Aluminium with white pickled coating

Application:

- Aluminum on wood



TNA Aluminium

Model No.	Reference	Dimensions [mm]			
		d	l	d _h	
74215	TNA2.6X25	2.6	25	6.5	1000
74216	TNA3.0X30	3.0	30	7.5	500
74217	TNA3.0X35	3.0	35	7.5	500

Masonry and Concrete Nails

HNZ Hardened MASONRY and CONCRETE Nail

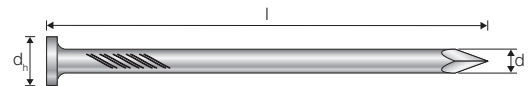
The hardened masonry nail has a flat head and round shank, mainly used indoor on hard materials, such as concrete and masonry.

Features:

- Flat head
- Round shank
- High carbon special steel
- Hardened

Application:

- Wood to concrete
- Wood to brick



HNZ Electro Galvanised, Hardened

Model No.	Reference	Dimensions [mm]			
		d	l	d _h	
75633	HNZ3.0X30	3.0	30	6.0	100
75634	HNZ3.0X40	3.0	40	6.0	100
75635	HNZ3.0X50	3.0	50	6.0	100
75636	HNZ3.0X60	3.0	60	6.0	100
75637	HNZ3.0X70	3.0	70	6.0	100

MNA Hardened MASONRY and CONCRETE Nail

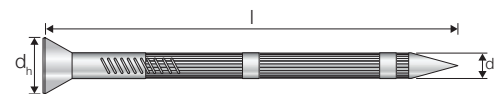
Hardened carbon steel nail suitable for fixing wood to hard surfaces such as concrete and masonry.

Features:

- Ballistic cone head
- Striated shank

Application:

- Wood to masonry
- Wood to concrete



MNA Electro Galvanised, Hardened

Model No.	Reference	Dimensions [mm]			
		d	l	d _h	
75034	MNA2.5X20	2.5	20	5.2	1235
75035	MNA2.5X25	2.5	25	5.2	1000
75036	MNA2.5X30	2.5	30	5.2	835
75037	MNA2.5X35	2.5	35	5.2	720
75038	MNA2.5X40	2.5	40	5.2	630
75039	MNA3.5X40	3.5	40	6.3	320

Model No.	Reference	Dimensions [mm]			
		d	l	d _h	
75040	MNA3.5X50	3.5	50	6.3	260
75041	MNA3.5X60	3.5	60	6.3	215
75042	MNA3.5X70	6.5	70	6.3	185
75043	MNA4.5X80	4.5	80	8.1	100
75044	MNA4.5X90	4.5	90	8.1	85
75045	MNA4.5X100	4.5	100	8.1	80

Steel to Wood Nails

RNTG / RNTWG TWISTED ROOFING Nail

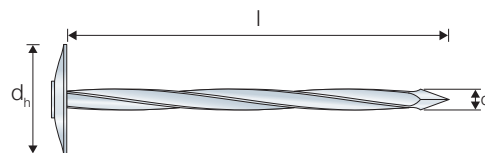
Roofing nail with twisted shank and bell head suitable for outdoor applications. The nail is suitable for a number of applications including the installation of constructional roof sheeting to a wood base.

Features:

- Twisted shank
- Bell head

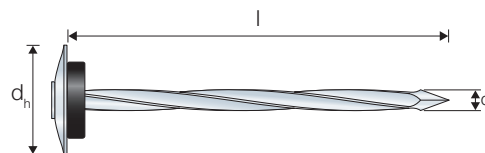
Application:

- Steel to wood



RNTG Hot Dip Galvanised

Model No.	Reference	Dimensions [mm]			
		d	l	d _h	
75671	RNTG3.4X75	3.4	75	18	75
75670	RNTG3.4X90	3.4	90	18	75



RNTWG Hot Dip Galvanised, EPDM-Washer

Model No.	Reference	Dimensions [mm]			
		d	l	d _h	
75672	RNTWG3.4X65	3.4	65	18	75
75673	RNTWG3.4X75	3.4	75	18	75

For additional technical data, such as load-bearing capacities, installation data and more, visit our website www.strongtie.co.uk

ARA4W RING-SHANK Nail with Washer, Stainless A4

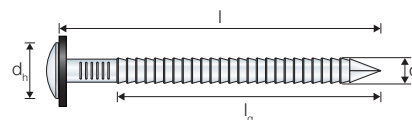
This ring shank nail with its low oval head and ring shank is used to fix wood components to wood, where high withdrawal strength is required. Stainless A4 can withstand severe outdoor environments. The washer prevents moisture from getting into the nail hole.

Features:

- Low oval head
- Ring shank
- EPDM washer

Application:

- Steel to wood



ARA4W Stainless Steel A4

Model No.	Reference	Dimensions [mm]				
		d	l	d _h	l _g	
74228	ARA4W4X35	4.0	35	9.8	24.5	250

Steel to Wood Nails

RNWGC RING-SHANK ROOFING Nail with Washer

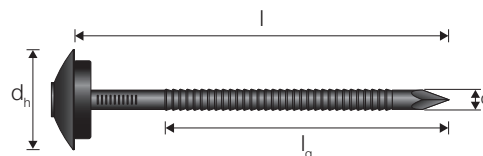
Roofing nail with ring shank and bell head, which can withstand rain. Has a number of uses, including the installation of constructional roof sheeting to a wood base.

Features:

- Ring shank
- Bell head

Application:

- Steel to Wood



RNWGC Hot Dip Galvanised + Painted RAL 9005

Model No.	Reference	Dimensions [mm]			
		d	l	d _h	
75674	RNWGC3.7X60	3.7	60	18	75
75675	RNWGC3.7X70	3.7	70	18	75
75676	RNWGC4.0X95	4.0	95	18	50
75677	RNWGC4.0X110	4.0	110	18	50

For additional technical data, such as load-bearing capacities, installation data and more, visit our website www.strongtie.co.uk

TNC RING-SHANK METALWORK Nail

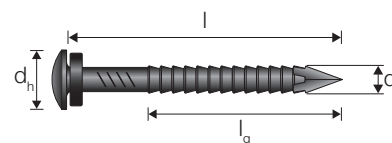
Metalwork nail with slightly oval head and ring shank that can withstand rain. For use in sheet metal work e.g. electro galvanised and laquered.

Features:

- Low oval head
- EPDM-washer
- Ring shank

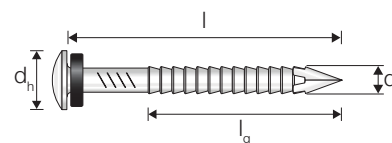
Application:

- Steel to wood



TNC Electro Galvanised + Painted NCS 9000

Model No.	Reference	Dimensions [mm]				
		d	l	d _h	l _g	
75688	TNC2.5X30	2.5	30	2.8	20	250



TNC Electro Galvanised + Painted NCS 0502-Y

Model No.	Reference	Dimensions [mm]				
		d	l	d _h	l _g	
75687	TNC2.5X30	2.5	30	2.8	20	250

Clout Nails

PAPP ROUND-SHANK CLOUT Nail, Outdoor

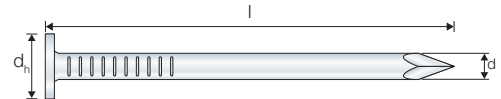
Clout nail with a flat head and round shank that can withstand rain and is used for fixing exterior plaster board, roofing felt, asphalt board, construction membrane and draught-proofing felt to a wood base.

Features:

- Flat head
- Round shank

Application:

- Roofing felt
- Construction membrane
- Asphalt board
- Exterior plaster board



PAPP Hot Dip Galvanised

Model No.	Reference	Dimensions [mm]			
		d	l	d _h	
74212	PAPP2.1X20	2.1	20	7.0	1000
74213	PAPP2.5X25	2.5	25	7.0	1000
74214	PAPP2.5X40	2.5	40	7.0	500
75608	PAPP2.8X20	2.8	20	8.5	500
75610	PAPP2.8X25	2.8	25	8.5	500
75609	PAPP2.8X25	2.8	25	8.5	1000
75611	PAPP2.8X35	2.8	35	8.5	500
75612	PAPP2.8X35	2.8	35	8.5	1000
75613	PAPP2.8X45	2.8	45	8.5	500
75614	PAPP2.8X55	2.8	55	8.5	500
75615	PAPP2.8X65	2.8	65	8.5	500
75616	PAPP2.8X75	2.8	75	8.5	500

stock item

PAPP is available as a collated nail for standard pneumatic tools. See more in the 'Collated Nails and Staples' section.

PAPS ROUND-SHANK CLOUT Nail

PAPS clout nails are roofing nails suitable for fixing of asphalt board.

Features:

- Flat head
- Round thread

Application:

- Asphalt board to wood



PAPS Bright (Uncoated)

Model No.	Reference	Dimensions [mm]			
		d	l	d _h	
74595	PAPS2.8X20	2.8	20	8.5	1000
74724	PAPS2.5X25	2.5	25	7.0	1000
74725	PAPS2.5X40	2.5	40	7.0	500

Hook Nails

LHN GROOVED HOOK Nail

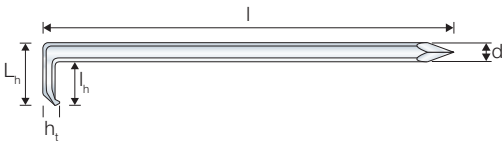
The grooved hook nail is perfect for securing netting to materials such as wood or lightweight concrete. The hot dip galvanised coating means it can withstand rain.

Features:

- Carbon steel
- Hooked and fluted tip

Application:

- Secure netting



LHN Hot Dip Galvanised

Model No.	Reference	Dimensions [mm]					
		d	l	L _h	l _h	h _t	
75046	LHN6X230	6.0	230	30.0	18.5	4.5	75
75047	LHN6X250	6.0	250	30.0	18.5	4.5	70
75048	LHN6X280	6.0	280	30.0	18.5	4.5	65
75049	LHN6X300	6.0	300	30.0	18.5	4.5	60

Staples

CEZ Staple

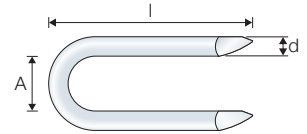
CEZ staples are suitable for installing fences and fixing wire to wood posts, etc.

Features:

- Round thread

Application:

- Wire to wood



CEZ Electro Galvanised

Model No.	Reference	Dimensions [mm]			
		d	L	A	
74234	CEZ1.75X19	1.8	19	5.0	1000

CHG Staple, Outdoor

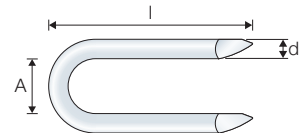
CHG staples are suitable for installing fences and fixing wire to wood posts, etc. in outdoor applications.

Features:


- Round thread

Application:

- Wire to wood



CHG Hot Dip Galvanised

Model No.	Reference	Dimensions [mm]			
		d	L	A	
75679	CHG1.75X19	1.75	19	5.0	1000
75680	CHG1.75X25	1.75	25	5.0	750
74235	CHG2.5X25	2.5	25	7.0	500
74236	CHG2.75X30	2.8	30	8.0	500
74237	CHG3.0X35	3.0	35	10.0	250
74238	CHG3.25X40	3.3	40	10.0	250
75678	CHG3.5X45	3.5	45	10.0	125
74239	CHG3.75X50	3.8	50	11.0	250
74240	CHG4.0X60	4.0	60	11.0	150

A close-up, circular-cropped photograph of a power tool's head. The tool features a bright orange plastic housing and a black plastic guard. A metal guide with a series of yellow-tipped teeth is visible. The tool is positioned against a dark, textured surface, possibly a piece of wood or metal. The background is blurred, showing a workshop environment with wooden structures.

**Unconditional speed
and performance.**



Collated Nails and Staples

Collated Connector Nails

34° CNA CONNECTOR Nail, Paper Strip	125
34° CNA CONNECTOR Nail, Plastic Strip	125

Collated Wood Framing and Cladding Nails

17° RSN WOOD-FRAMING Nail, Plastic Strip	126
21° RSN WOOD-FRAMING Nail, Plastic Strip	127
17° BASN WOOD-FRAMING Nail, Plastic Strip	128
21° BASN WOOD-FRAMING Nail, Plastic Strip	129
34° CLN WOOD-CLADDING Nail, Paper Tape	130
34° RSN WOOD-FRAMING Nail, Paper Tape	130
34° RSND WOOD-FRAMING Nail, Paper Tape	131
34° FIRKD WOOD-FRAMING Nail, Wire Weld	131
0° CLNC WOOD-CLADDING Nail, Plastic Coil	132
15° CLNC WOOD-CLADDING Nail, Plastic Coil	133
15° RSNC WOOD-FRAMING Nail, Wire Coil	134

Collated Steel to Wood Nails

15° KNUR STEEL to Wood Nail, Wire Coil	135
--	-----

Collated Clout Nails

15° PAPPC CLOUT Nail, Wire Coil	135
---------------------------------------	-----

Collated Roofing Plate Nails

15° SC Roofing Plate Nail / Screw, Plastic Coil	136
---	-----

Collated Staples

Collated Staple Type 500	137
Collated Staple Type 14B/76	137
Collated Staple Type 6000	138
Collated Staple Type A11	138

Collated Finishing Nails

Finishing Nail, 16 Gauge Brads	139
Finishing Nail, 18 Gauge Brads	140
Finishing Nail, DA Brads 34°	141

European fastener manufacturing.

Beyond precision engineering and rigorous testing, our European based manufacturing facilities are what enable us to deliver products at the highest industry standard. We invest in - and invent - fabrication technology that can bring our designs to life, and ultimately provide your projects strength, speed and success.

See more on www.strongtie.co.uk

Collated Connector Nails

34° CNA CONNECTOR Nail, Paper Strip

The CNA nails are specifically designed for use in Simpson Strong-Tie® connectors. The geometry and tolerances are specified in order to achieve the published connector loads.

Features:

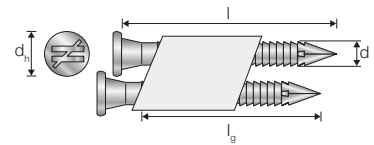
- Conical shape under head designed for connectors
- Round Head
- Annular ring thread
- Diamond point

Suitable for:

- Connectors to wood



CNAPC34



CNAPC34 Electro Galvanised

Model No.	Dimensions [mm]				
	d	l	d _h	l _g	
CNA4.0X35PC34	4.0	35	7.0	26.0	1500
CNA4.0X40PC34	4.0	40	7.0	31.0	1500
CNA4.0X50PC34	4.0	50	7.0	41.0	1000
CNA4.0X60PC34	4.0	60	7.0	51.0	1000

stock item

For additional technical data, such as load-bearing capacities, installation data and more, visit our website www.strongtie.co.uk

34° CNA CONNECTOR Nail, Plastic Strip

The CNA nails are specifically designed for use in Simpson Strong-Tie® connectors. The geometry and tolerances are specified in order to achieve the published connector loads.

Features:

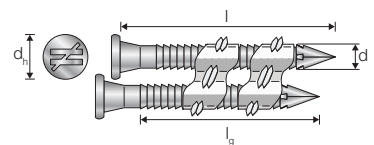
- Conical shape under head designed for connectors
- Round Head
- Annular ring thread
- Diamond point

Suitable for:

- Connectors to wood



CNA34G



CNA34G Hot Dip Galvanised

Model No.	Reference	Dimensions [mm]				
		d	l	d _h	l _g	
75652	CNA34G4.0X40	4.0	40	7.0	30.0	1000
75653	CNA34G4.0X50	4.0	50	7.0	40.0	1000

stock item

For additional technical data, such as load-bearing capacities, installation data and more, visit our website www.strongtie.co.uk

Collated Wood Framing Nails

17° RSN WOOD-FRAMING Nail, Plastic Strip

The framing nail is used for wood to wood constructions. The round head gives a good visual end result and the plastic collation is not sensitive for wetness. The stainless version can be used in severe, marine environments.

Features:

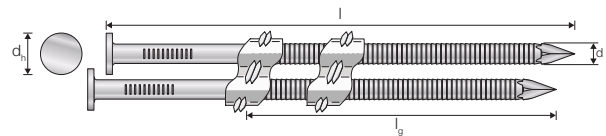
- Round head
- Ring shank
- Plastic strip 17°

Suitable for:

- Framing wood to wood

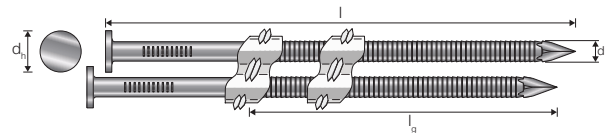


RSN17A4



RSN17A4 Stainless Steel A4

Model No.	Reference	Dimensions [mm]				
		d	l	d _h	l _g	
75638	RSN17A42.8X65	2.8	65	6.2	53	500
75639	RSN17A42.8X75	2.8	75	6.9	50	500
75640	RSN17A43.1X90	3.1	90	6.9	70	500



RSN17Z Electro Galvanised

Model No.	Reference	Dimensions [mm]				
		d	l	d _h	l _g	
75682	RSN17Z3.1X65	3.1	65	6.9	41	500

For additional technical data, such as load-bearing capacities, installation data and more, visit our website www.strongtie.co.uk

Collated Wood Framing Nails

21° RSN WOOD-FRAMING Nail, Plastic Strip

The framing nail is used for wood to wood constructions. The round head gives a good visual end result and the plastic collation is not sensitive for wetness. The stainless version can be used in severe, marine environments.

Features:

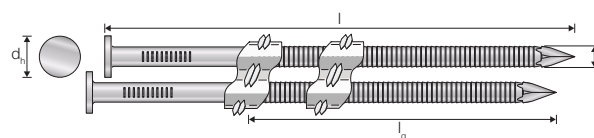
- Round head
- Ring shank
- Plastic strip 21°

Suitable for:

- Framing wood to wood

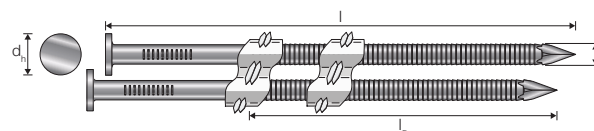


RSN21A4



RSN21A4 Stainless Steel A4

Model No.	Reference	Dimensions [mm]				
		d	l	d _h	l _g	
75641	RSN21A42.8X65	2.8	65	6.2	50	500
75642	RSN21A42.8X75	2.8	75	6.9	53	500
75643	RSN21A43.1X90	3.1	90	6.9	70	500



RSN21Z Electro Galvanised

Model No.	Reference	Dimensions [mm]				
		d	l	d _h	l _g	
75644	RSN21Z3.1X65	3.1	65	6.9	41	500

For additional technical data, such as load-bearing capacities, installation data and more, visit our website www.strongtie.co.uk

Collated Wood Framing Nails

17° BASN WOOD-FRAMING Nail, Plastic Strip

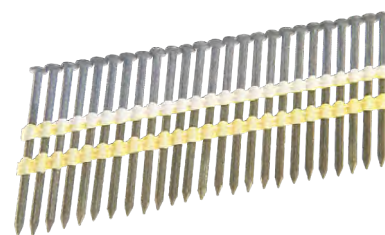
The framing nail is used for wood to wood constructions. The round head gives a good visual end result and the plastic collation is not sensitive for wetness. The barbed shank increases withdrawal resistance.

Features:

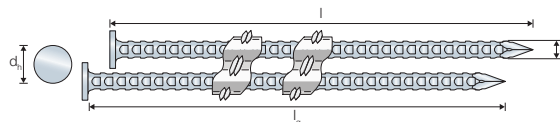
- Round head
- Barbed shank
- Plastic strip 17°

Suitable for:


- Framing wood to wood



BASN17G



BASN17G Hot Dip Galvanised

Model No.	Reference	Dimensions [mm]				
		d	l	d _h	l _g	
75621	BASN17G2.8X50	2.8	50	6.6	-	500
75622	BASN17G2.8X55	2.8	55	6.6	-	500
75623	BASN17G2.8X65	2.8	65	6.6	-	500
75624	BASN17G2.8X75	2.8	75	6.6	-	500
75619	BASN17G2.8X75	2.8	75	6.6	-	1000
75625	BASN17G3.1X90	3.1	90	6.6	-	500
75620	BASN17G3.1X90	3.1	90	6.6	-	1000

For additional technical data, such as load-bearing capacities, installation data and more, visit our website www.strongtie.co.uk

Collated Wood Framing Nails

21° BASN WOOD-FRAMING Nail, Plastic Strip

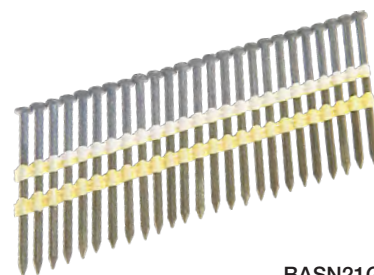
The framing nail is used for wood to wood constructions. The round head gives a good visual end result and the plastic collation is not sensitive for wetness. The barbed shank increases withdrawal resistance.

Features:

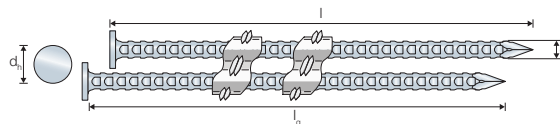
- Round head
- Barbed shank
- Plastic strip 21°

Suitable for:


- Framing wood to wood



BASN21G



BASN21G Hot Dip Galvanised

Model No.	Reference	Dimensions [mm]				
		d	l	d _h	l _g	
75626	BASN21G2.8X50	2.8	50	6.6	-	500
75627	BASN21G2.8X55	2.8	55	6.6	-	500
75628	BASN21G2.8X65	2.8	65	6.6	-	500
75629	BASN21G2.8X75	2.8	75	6.6	-	500
75630	BASN21G2.8X75	2.8	75	6.6	-	1000
75631	BASN21G3.1X90	3.1	90	6.6	-	500
75632	BASN21G3.1X90	3.1	90	6.6	-	1000

For additional technical data, such as load-bearing capacities, installation data and more, visit our website www.strongtie.co.uk

Collated Wood Cladding and Framing Nails

34° CLN WOOD-CLADDING Nail, Paper Tape

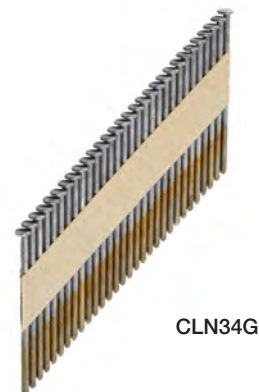
The hot dip galvanised cladding nail is mainly used for painted facades. The length of the nail is developed to not penetrate the wind shield/protection behind the facade and the flat head covers the opened wood fibre after insertion. The ring shank increase the withdrawal performance and the 60 degree diamond point prevents splitting.

Features:

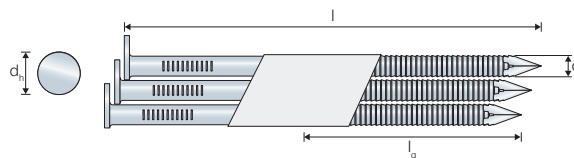
- Off-set round head
- 60 Degree diamond point
- Ring shank
- Paper tape 34°

Suitable for:

- Cladding/facade wood to wood



CLN34G



CLN34G Hot Dip Galvanised

Model No.	Reference	Dimensions [mm]				
		d	l	d _h	l _g	
75761	CLN34G2.8X48	2.8	48	6.5	28	1700

For additional technical data, such as load-bearing capacities, installation data and more, visit our website www.strongtie.co.uk

34° RSN WOOD-FRAMING Nail, Paper Tape

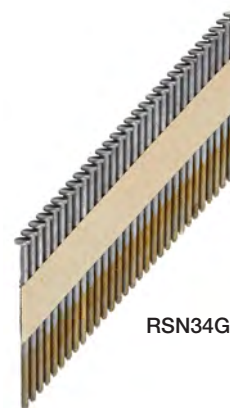
The framing nail is used for wood to wood constructions. The round (off-set) head gives a good visual end result and the ring shank increases the withdrawal capacity.

Features:

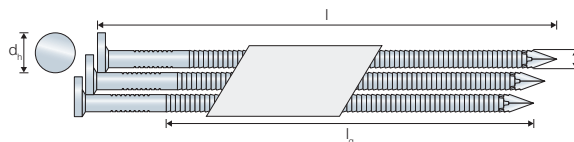
- Off-set round head
- High withdrawal capacity
- Annular ring thread
- Paper tape 34°

Suitable for:

- Framing wood to wood



RSN34G



RSN34G Hot Dip Galvanised

Model No.	Reference	Dimensions [mm]				
		d	l	d _h	l _g	
75754	RSN34G2.8X65	2.8	65	6.5	50	1700
75755	RSN34G2.8X75	2.8	75	6.5	60	1500
75756	RSN34G3.1X90	3.1	90	6.5	70	1000

stock item

For additional technical data, such as load-bearing capacities, installation data and more, visit our website www.strongtie.co.uk

Collated Wood Framing Nails

34° RSND WOOD-FRAMING Nail, Paper Tape

The framing nail is used for wood to wood constructions. The clipped head and the tight collation means that more nails can be loaded in the tools and the ring shank increases the withdrawal capacity.

Features:

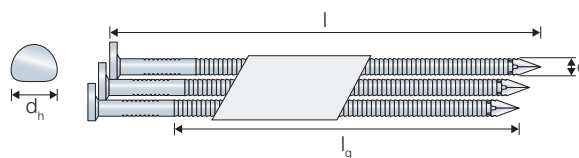
- Clipped head (D-head)
- High withdrawal capacity
- Annular ring thread
- Paper tape 34°

Suitable for:

- Framing wood to wood



RSND34G



RSND34G Hot Dip Galvanised

Model No.	Reference	Dimensions [mm]				
		d	l	d _h	l _g	
75762	RSND34G2.8X65	2.8	65	5.0	50	1700
75763	RSND34G2.8X75	2.8	75	5.0	60	1500
75764	RSND34G3.1X90	3.1	90	5.3	70	1000

stock item

For additional technical data, such as load-bearing capacities, installation data and more, visit our website www.strongtie.co.uk

34° FIRKD WOOD-FRAMING Nail, Wire Weld

The framing nail is used for wood to wood constructions. The clipped head and the tight collation means that more nails can be loaded in the tools, the wire weld collation is not affected by wetness, storage time or temperature. The grooved shank increases the shear capacity.

Features:

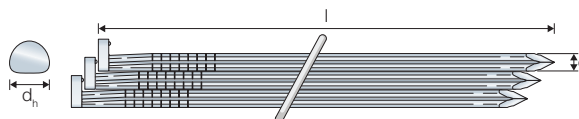
- Clipped head (D-head)
- Grooved shank
- Wire weld collation 34°

Suitable for:

- Framing wood to wood



FIRKD34G



FIRKD34G Hot Dip Galvanised

Model No.	Reference	Dimensions [mm]				
		d	l	d _h	l _g	
75645	FIRKD34G2.9X65	2.9	65	7	-	1700
75646	FIRKD34G2.9X75	2.9	75	7	-	1500
75647	FIRKD34G2.9X90	2.9	90	7	-	1000

stock item

For additional technical data, such as load-bearing capacities, installation data and more, visit our website www.strongtie.co.uk

Collated Wood Cladding Nails

0° CLNC WOOD-CLADDING Nail, Plastic Coil

The length of the cladding nail is developed to not penetrate the wind shield/ protection behind the facade and the flat head covers the opened wood fibre after insertion. The ring shank increase the withdrawal performance and the 60 degree diamond point prevents splitting. The stainless version can be used in severe, marine environments.

Features:

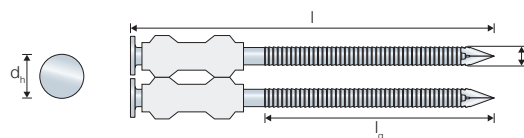
- Round head
- 60 degree diamond point
- Ring shank
- Plastic coil 0°

Suitable for:

- Cladding/facade wood to wood

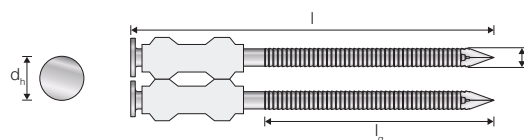


CLNC0A4



CLNC0G Hot Dip Galvanised

Model No.	Reference	Dimensions [mm]				
		d	l	d _h	l _g	
75759	CLNC0G2.8X48	2.8	48	5.6	≥32	1950
75760	CLNC0G2.8X65	2.8	65	5.6	≥43	1300



CLNC0A4 Stainless Steel A4

Model No.	Reference	Dimensions [mm]				
		d	l	d _h	l _g	
75757	CLNC0A42.8X48	2.8	48	5.6	≥32	1950
75758	CLNC0A42.8X65	2.8	65	5.6	≥43	1300

For additional technical data, such as load-bearing capacities, installation data and more, visit our website www.strongtie.co.uk

Collated Wood Cladding Nails

15° CLNC WOOD-CLADDING Nail, Plastic Coil

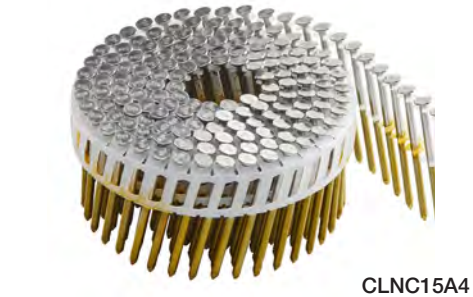
The length of the cladding nail is developed to not penetrate the wind shield/ protection behind the facade and the flat head covers the opened wood fibre after insertion. The ring shank increase the withdrawal performance and the 60 degree diamond point prevents splitting. The stainless version can be used in severe, marine environments.

Features:

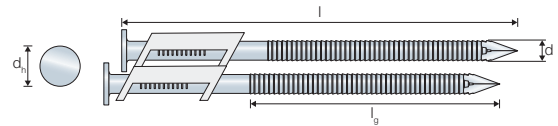
- Round head
- 60 degree diamond point
- Ring shank
- Plastic coil 15°

Suitable for:

- Cladding/facade wood to wood

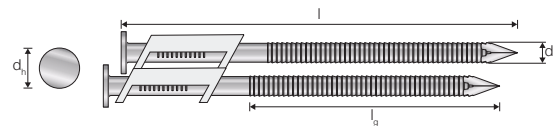


CLNC15A4



CLNC15G Hot Dip Galvanised

Model No.	Reference	Dimensions [mm]				
		d	l	d _h	l _g	
75739	CLNC15G2.5X65	2.5	65	6.7	50	1400
75740	CLNC15G2.8X48	2.8	48	6.9	24	2100
75741	CLNC15G2.8X65	2.8	65	6.9	50	1400
75742	CLNC15G2.8X75	2.8	75	6.9	53	1400



CLNC15A4 Stainless Steel A4

Model No.	Reference	Dimensions [mm]				
		d	l	d _h	l _g	
75743	CLNC15A42.8X48	2.8	48	6.9	26	2100
75744	CLNC15A42.8X65	2.8	65	6.9	50	1400
75745	CLNC15A42.8X75	2.8	75	6.9	53	1400

For additional technical data, such as load-bearing capacities, installation data and more, visit our website www.strongtie.co.uk

Collated Wood Framing Nails

15° RSNC WOOD-FRAMING Nail, Wire Coil

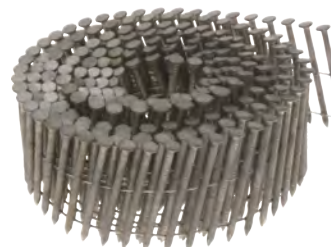
The framing nail is designed for wood to wood constructions and can be used in outdoor environments. The coil collation gives more nails in the magazine and reduce the need of reloading. The ring shank increases the withdrawal capacity.

Features:

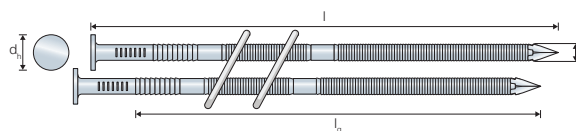
- Round head
- High withdrawal capacity
- Annular ring thread
- Wire coil 15°

Suitable for:

- Framing wood to wood

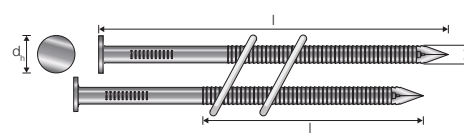


RSNC15G



RSNC15G Hot Dip Galvanised

Model No.	Reference	Dimensions [mm]				
		d	l	d _n	l _g	
75661	RSNC15G2.5X45	2.5	45	5.7	32	2000
75662	RSNC15G2.5X55	2.5	55	5.7	45	2000
75658	RSNC15G2.5X65	2.5	65	5.7	50	2000
75659	RSNC15G2.8X75	2.8	75	6.9	53	1500
75660	RSNC15G3.1X90	3.1	90	6.9	70	1600



RSNC15Z Electro Galvanised

Model No.	Reference	Dimensions [mm]				
		d	l	d _n	l _g	
75669	RSNC15Z3.1X65	3.1	65	6.9	41	1600

For additional technical data, such as load-bearing capacities, installation data and more, visit our website www.strongtie.co.uk

Collated Steel to Wood and Clout Nails

15° KNUR STEEL to Wood Nail, Wire Coil

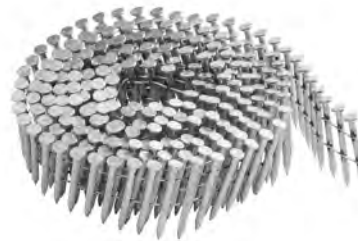
Hardened nail for steel to wood applications, can be used in steel thickness up to 1.0 mm.

Features:

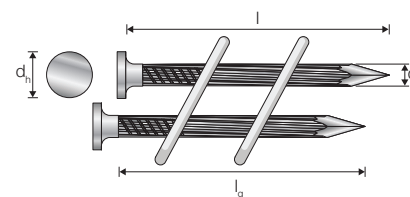
- Knurled shank
- Hardened
- Wire coil collation 15°

Suitable for:


- Steel to wood



KNURC15Z



KNUR15Z Electro Galvanised

Model No.	Reference	Dimensions [mm]				
		d	l	d _h	l _g	
75663	KNUR15Z2.5x32	2.5	32	5.5	-	10440

For additional technical data, such as load-bearing capacities, installation data and more, visit our website www.strongtie.co.uk

15° PAPPC CLOUT Nail, Wire Coil

Clout nail with a flat head and round shank that can withstand rain and is used for fixing exterior plaster board, roofing felt and asphalt board to a timber base.

Features:

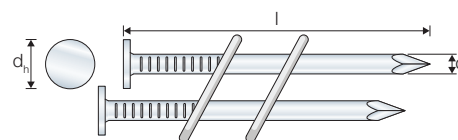
- Flat head
- Smooth shank
- Wire coil 15°

Suitable for:


- Roofing felt to wood
- Construction membrane to wood
- Asphalt board to wood
- Exterior plaster board to Wood



PAPPC15G



PAPPC15G Hot Dip Galvanised

Model No.	Reference	Dimensions [mm]				
		d	l	d _h	l _g	
75654	PAPPC15G3.1X19	3.1	19	9.2	-	3000
75655	PAPPC15G3.1X22	3.1	22	9.2	-	3000
75656	PAPPC15G3.1X35	3.1	35	9.2	-	1800
75657	PAPPC15G3.1X45	3.1	45	9.2	-	1800

Collated Roofing Plate Nails

15° SC ROOFING PLATE Nail / Screw, Plastic Coil

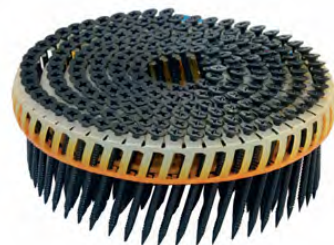
The plastic collated nail is a combination of a nail and a screw. It has a thread and a PH2 recess which makes it possible to insert with a nailer and demount with a screw driver. It is mainly used for roofing plates.

Features:

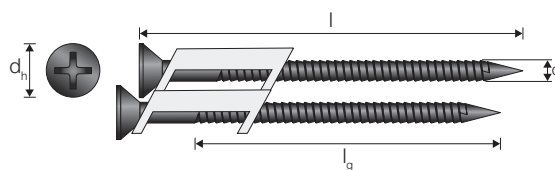
- PH2 drive
- Threaded shank
- Plastic coil 15°

Suitable for:


- Steel/wood to wood



SC15C



SC15C Ruspert coating + Lacquered RAL9005

Model No.	Reference	Dimensions [mm]				
		d	l	d _h	l _g	
75738	SC15C2.8X50	2.8	50	7.0	40	600

Collated Staples

Collated Staple Type 500

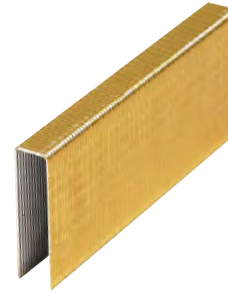
Staple 500 is for indoor use and in dry environments to fasten various items, including ceilings and wood fibreboard to a timber base.

Features:

- Type 500
- Dimension wire: 1.0x1.2 mm
- Width: 11.0 mm

Suitable for:

- Staple wood fibre boards to wood



MK500Z



MK500Z Electro Galvanised

Model No.	Reference	Dimensions [mm]			
		d	l	B _R	
75767	MK500Z1.0X25	1.0	25	11 mm	5000
75774	MK500Z1.0X30	1.0	30	11 mm	5000
75775	MK500Z1.0X35	1.0	35	11 mm	5000
75776	MK500Z1.0X40	1.0	40	11 mm	5000

Collated Staple Type 14B/76

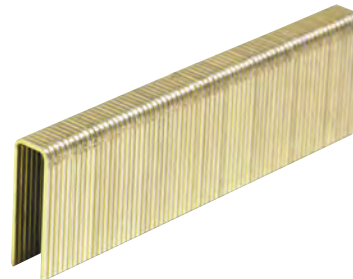
Staple 14B/76 is for indoor use and in dry environments to fasten various items, including ceilings and wood fibreboard to a timber base.

Features:

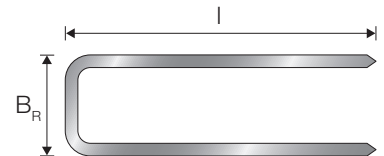
- Type 14B/76
- Dimension wire: 1.4x1.6 mm
- Width: 10.4 mm

Suitable for:

- Staple wood fibre boards to wood



MK1476Z



MK1476Z Electro Galvanised

Model No.	Reference	Dimensions [mm]			
		d	l	B _R	
75777	MK1476Z1.4X32	1.4	32	10.4	5000
75778	MK1476Z1.4X38	1.4	38	10.4	5000

Collated Staples

Collated Staple Type 6000

Staple 6000 is for indoor use and in dry environments to fasten various items, including ceilings and wood fibreboard to a timber base.

Features:

- Electro galvanised
- Type 6000
- Dimension wire: 1,05x1,3 mm
- Width: 5,6 mm

Suitable for:

- Staple wood fibre boards to wood



MK6000Z



MK6000Z Yellow Zinc Plated

Model No.	Reference	Dimensions [mm]			
		d	l	B _R	
75779	MK6000Z1.05X25	1.05	25	5.6	5000
75780	MK6000Z1.05X30	1.05	30	5.6	5000
75781	MK6000Z1.05X40	1.05	40	5.6	5000

Collated Staple Type A11

Staple A11 is for indoor use and in dry environments to fasten various items, including plastic films, roofing felts, to a timber base.

Features:

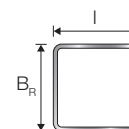
- Type A11
- Dimension wire: 0.5x1.3 mm
- Width: 10.5 mm

Suitable for:

- Staple plastic film
- Roofing felt to wood



MKA11Z



MKA11Z Electro Galvanised

Model No.	Reference	Dimensions [mm]			
		d	l	B _R	
75782	MKA11Z1.3X8	1.3	8	10.5	5000
75783	MKA11Z1.3X10	1.3	10	10.5	5000
75784	MKA11Z1.3X12	1.3	12	10.5	5000

Collated Finishing Nails

Finishing Nail, 16 Gauge Brads

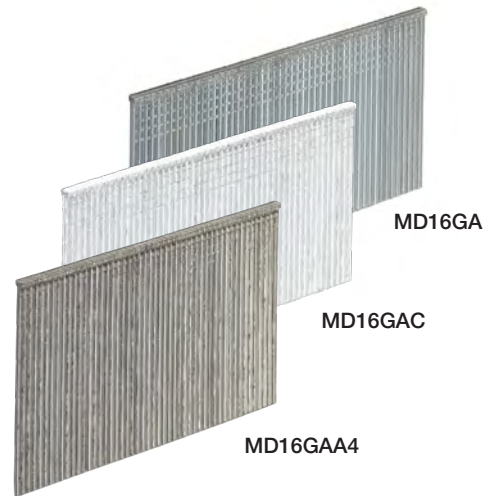
This brad with its rectangular head and shank is used indoor and in dry environments for fixing mouldings, panels and hardwood or semi-hardwood boards to a timber base. Dimension 1.4x1.6 mm. MD16GAA4 can be used in severe marine environments.

Features:

- Brad 0°
- Adhesive collated

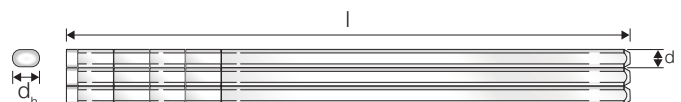
Suitable for:

- Trim nail wood to wood



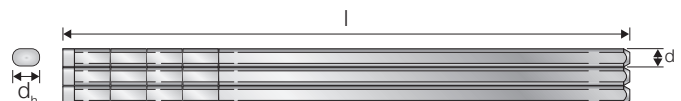
MD16GA Electro Galvanised

Model No.	Reference	Dimensions [mm]				
		d	l	d _h	h _t	
75750	MD16GA1.6X25	1.6	25	2.85x1.6	1.2	2500
75747	MD16GA1.6X30	1.6	30	2.85x1.6	1.2	2500
75748	MD16GA1.6X40	1.6	40	2.85x1.6	1.2	2500
75749	MD16GA1.6X50	1.6	50	2.85x1.6	1.2	2500
75746	MD16GA1.6X63	1.6	63	2.85x1.6	1.2	2500



MD16GAC White Lacquered

Model No.	Reference	Dimensions [mm]				
		d	l	d _h	h _t	
75765	MD16GAC1.6X40	1.6	40	2.85x1.6	1.2	2500
75766	MD16GAC1.6X50	1.6	50	2.85x1.6	1.2	2500



MD16GAA4 Stainless Steel A4

Model No.	Reference	Dimensions [mm]				
		d	l	d _h	h _t	
75753	MD16GAA41.6X35	1.6	35	2.7x1.6	1.2	2500
75751	MD16GAA41.6X40	1.6	40	2.7x1.6	1.2	2500
75752	MD16GAA41.6X50	1.6	50	2.7x1.6	1.2	2500

Collated Finishing Nails

Finishing Nail, 18 Gauge Brads

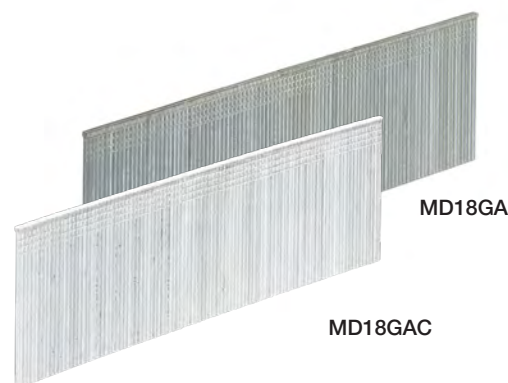
This brad with its rectangular head and shank is used in indoor and dry environments for fixing mouldings, panels and hardwood or semi-hardwood boards to a timber base.

Features:


- Dimension wire: 1.0x1.2 mm
- Brad 0°
- Adhesive collated

Suitable for:

- Trim nail wood to wood




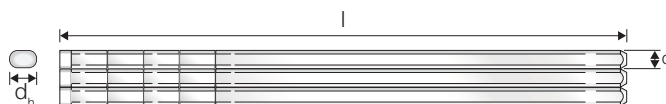
MD18GA Electro Galvanised

Model No.	Reference	Dimensions [mm]				
		d	l	d _h	h _t	
75768	MD18GA1.0X20	1.0	20	2.0x1.0	0.8	5000
75769	MD18GA1.0X30	1.0	30	2.0x1.0	0.8	5000
75770	MD18GA1.0X40	1.0	40	2.0x1.0	0.8	5000
75771	MD18GA1.0X50	1.0	50	2.0x1.0	0.8	5000



MD18GAC White Lacquered

Model No.	Reference	Dimensions [mm]				
		d	l	d _h	h _t	
75772	MD18GAC1.0X40	1.0	40	2.0x1.0	0.8	5000
75773	MD18GAC1.0X50	1.0	50	2.0x1.0	0.8	5000



Collated Finishing Nails

Finishing Nail, DA Brads 34°

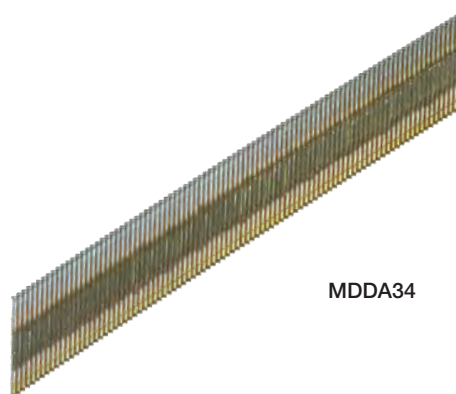
This brad with its D-shaped head and rectangular shank is used indoors and in dry environments for fixing mouldings, panels and hardwood or semi-hardwood boards to a timber base. This version, unlike other types of brad, leaves its head visible when fixed in place.

Features:

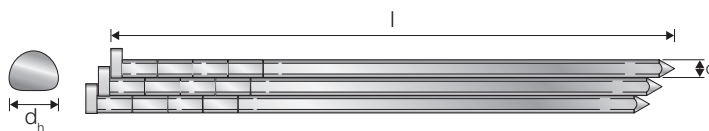
- D-style head has greater bearing area to draw trim to the substrate
- Dimension wire: 1,6x1,8 mm
- Brad 34°
- Adhesive collated

Suitable for:

- Trim nail wood to wood



MDDA34



MDDA34 Electro Galvanised

Model No.	Reference	Dimensions [mm]				
		d	l	d _h	l _g	
75683	MDDA341.8X38	1.8	38	2.5x3.25	-	4000
75684	MDDA341.8X50	1.8	50	2.5x3.25	-	4000



**Rethink
repetitive fastening.**

Quik Drive® Systems

Quik Drive® Systems

QDBPC50E Connector Screw System	147
QDPRO76SE Flooring and Decking System	148
QDHSD Mezzanine Floor/Truck Bed System	150
QDPRO51E Drywall Screw System	152
QDPRO64E Flooring and Decking System	154
QD76KE Multi-purpose System	155
QDPRORFE Roofing Tile System	156
QDPROLDHG2 Fibre Cement Board System	157
QDPROPHG2 Light Gauge Steel Stud and Track System	158
QDPROHX516G2 Metal Sheeting or Cladding System	159
QDPROPP38E Metal-Roofing Clips/Steel Decking/Stitching	160

Quik Drive® Bits

Driver Bits	161
-----------------------	-----

Quik Drive® Adapters

Adapters for Screwgun Motors	162
Adapters for Cordless Screwgun Motors	163
Adaptor Installation Instructions	163

Quik Drive® Accessories

Accessories	164
-----------------------	-----

General Information

Quik Drive® System Components	165
Quik Drive® System Features	165
Quik Drive® System Troubleshooting Guide	166

Quik Drive®

A perfect alternative to traditional nailing and screwing.

The Quik Drive auto-feed system is a significantly faster way to install screws. With a multitude of modular fittings and screws for a huge range of purposes, there is a Quik Drive kit to suit just about every application - from drywall installation to mezzanine floor construction.

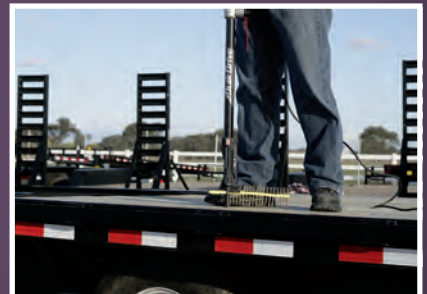
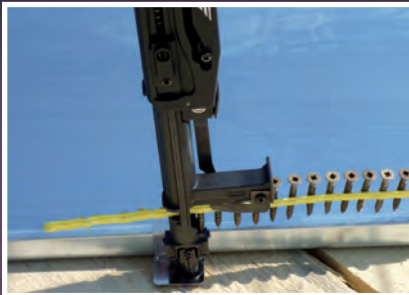
It's ergonomic too, allowing the installation of screws into walls, floors and ceilings without the need for bending, stretching or crouching. Which means not only can the system operate for several hours at a time – so can you.

Simple to use, the Quik Drive system fits onto all leading screwguns with just a click. The patented screw strips are designed to avoid jamming and unlike many collated screw strips, a partially used one can be saved for reuse later – so its cost effective too.



- *Fast*
- *Reliable*
- *Ergonomic*

Applications



Quik Drive® Systems

How to:

The Quik Drive® series of attachments are compatible with most leading power tools and can be installed with just a few steps, so you can be up and running in seconds.

Installation:

1. Pull off the depth stop cap of your drywall screwgun and remove all circlips
2. Pull out the bit holder of the screwgun
3. Mount the correct adapter onto the screwgun and tighten (you may require an allen key, supplied)
4. Insert the Quik Drive® bit holder (Mandrel) into the screwgun
5. Insert the attachment over the Mandrel and onto the adapter, clicking it into place
6. Insert the screw strip, with the pointed tip first, into the nose piece on the attachment
7. The Quik Drive® system is ready to use

Note: Always check the RPM of the driver matches the recommended speed for the screw you are installing.

1



2



3



4



5



6



Quik Drive® Systems

Find the attachment on page	Attachment	Systems		Application
147	QDBPC50E	QDBPC50E		Connector Screw System
148	QDPRO76SE	QDPRO76SE		Flooring and Decking Screw System
		QDPRO76SKE		
150	QDHSD60E	QDHSD60E		Mezzanine and Truck Bed Screw System
		QDHSD60KE		
150	QDHSD75E	QDHSD75E		Mezzanine and Truck Bed Screw System
		QDHSD75KE		
		QDHSD76KEG		
152	QDPRO51E	QDPRO51E		Drywall Screw System
		QDPRO51KE		
154	QDPRO64E	QDPRO64E		Flooring and Decking Screw System
		QDPRO64KE		
155	QD76KE	QD76KE		Multipurpose System
		QD76KEG		
156	QDPRORFE	QDPRORFE		Roofing Tile Screw System
157	QDPROLDHG2	QDPROLDHG2		Fibre Cement Board Screw System
158	QDPROPHG2	QDPROPHG2		Light Gauge Steel Stud and Track Screw System
159	QDPROHX516G2	QDPROHX516G2		Metal Sheeting and Cladding Screw System
160	QDPROPP38E	QDPROPP38E		Metal-Roofing Clips/Steel Decking/ Stitching System
		QDPROPP38KE		


Quik Drive® Systems


QDBPC50E CONNECTOR Screw System



- Suitable for screws 35 mm to 50 mm long
- Use with CSA screws to install metal connectors, such as angle brackets and joist hangers, to timber
- Use with Mandrel code: MANDREL128E-RC
- Connects easily with screw gun or extension
- Made from rugged, self-lubricating material producing a long life and smooth operation
- Complete system incl. screw gun available



Kit includes:		 QDBPC50E	Compatible Screws
Attachment	QDBPC50E	✓	CSA-T CSA-ST
Mandrel	MANDREL128E-RC	✓	
Spare Bits	BITLTX20E (x1)	✓	

 stock item

QDBPC50E





Quik Drive® Systems

QDPRO76SE FLOORING and DECKING System



- Suitable for screws 38 mm to 76 mm long
- Used for fixing hardwood or softwood deck boards to timber sub frames
- Use with Mandrel code: MANDREL191E-RC
- Self-locking depth adjustment for consistent countersink of screws
- Connects easily with screw gun or extension
- Made from rugged, self-lubricating material producing a long life and smooth operation
- Available as kits incl. extension, screw guns and more

Kit includes:				Compatible Screws
		QDPRO76SE	QDPRO76SKE	
Extension	QDEXTE		✓	CBSDQ DSV DTHQ SS3DSC SSDTH SSDHSD WSNTL WSNTLG SSWSCB DCU DCSD CHB
Attachment	QDPRO76SE	✓	✓	
Pouch	QUIVER		✓	
Mandrel	MANDREL191E-RC	✓	✓	
Carry Case	TOOLCASE-LGE		✓	
Spare Bits	BIT2PE (x3)	✓	✓	
	BIT2SE (x1)	✓	✓	
	BIT3SUE (x1)	✓	✓	

 stock item

QDPRO76SE



QDPRO76SKE





No more bending, stretching or crouching.

Try our **Quik Drive**® auto-feed system for a significantly faster way to install screws. Fitting on to all leading drivers with just a click, there's a kit to suit just about every application - decking to drywall, modular to mezzanine.

A perfect alternative to traditional nailing and screwing.

For more information please visit www.strongtie.co.uk

SIMPSON
Strong-Tie


Quik Drive® Systems

QDHSD MEZZANINE Floor/TRUCK BED System



Use in conjunction with FHSD screws to drill through steel thicknesses 3-5 mm for mezzanine floor installations or the TBG screws to drill through 4-6 mm steel thicknesses for truck bed/trailer installations.

- QDHSD75E suitable for screws 60 mm to 75 mm
- Use with Mandrel code: MANDREL191E-RC
- Self-locking depth adjustment for consistent countersink of screws
- Connects easily with screw gun or extension
- Teflon coated moving parts for a long life
- Can be used in conjunction with the QDEXTG2-T2 handle
- Available as kits incl. extension, screw guns and more

Kit includes:						Compatible Screws
		QDHSD60E	QDHSD75E	QDHSD60KE	QDHSD75KE	
Extension	QDEXTE			✓	✓	FHSD TBG
Attachment	QDHSD60E	✓		✓		
Attachment	QDHSD75E		✓		✓	
Pouch	QUIVER			✓	✓	
Mandrel	MANDREL191E-RC	✓	✓	✓	✓	
Carry Case	TOOLCASE-LGE	✓	✓	✓	✓	
Spare Bits	BIT2SE (x1)	✓	✓	✓	✓	
	BIT3SE (x3)	✓	✓	✓	✓	

 stock item

QDHSD60KE / QDHSD75KE



QDHSD60E / QDHSD75E



QDHSD75KEG FS2300 (110v)



Makita Power tool
FS2300
AMA9E-RC adapter

Quik Drive® Systems



QDEXTG2-T2 Extension

Mezzanine Floor Installation
(Power tool is not included)

Designed for industrial applications where Quik Drive is operated for several hours at a time, such as mezzanine floor installations.

The T-Handle design allows a screw gun to be mounted such that the operator places equal amounts of pressure through both arms, making it much more comfortable to use over long periods.

- Two piece system
- Rugged, yet light box steel tube design
- Compatible with Makita screw guns and Quik Drive attachments

Soft grip handles reduces vibration to reduce the risk of 'white-finger'.

Quick release to adjust handle length.

Removable handle for ease of storage and transportation.



Driver Units			Code	RPM
MAKITA	FS2300	110v	 MAKITA FS2300	2500
MAKITA	FS2300	240v	VISMAKI FS2300K	2500
MAKITA	FS4300	110v	 MAKITA FS4300	4000
MAKITA	FS4300	240v	 MAKITA FS4300240	4000

 stock item



For additional technical information, such as installation data and more, visit our website www.strongtie.co.uk

Quik Drive® Systems


QDPRO51E DRYWALL Screw System




Smooth nose will not mark drywall surface.

Self-locking depth adjustment for consistent countersink.

- Suitable for screws 25 mm to 51 mm long
- Smooth nose piece prevents marking of drywall surface
- Use with Mandrel code: MANDREL165E-RC
- Self-locking depth adjustment for consistent countersinking of screws
- Connects easily with screw gun or extension
- Made from rugged, self-lubricating material producing a long life and smooth operation
- Available as kits incl. extension, screw guns and more

Kit includes:				Compatible Screws	
		QDPRO51E	QDPRO51KE		
Extension	QDEXTE		✓	BHSDZ	RDWF
Attachment	QDPRO51E	✓	✓	DWC	RDPF
Pouch	QUIVER	✓	✓	DWF	CHB
Mandrel	MANDREL165E-RC	✓	✓	DWD	WSHL
Carry Case	TOOLCASE-LGE		✓	DWFS	WSC
Spare Bits	BIT2PE (x3)	✓	✓	MTH	DWHL
	BIT2SE (x1)	✓	✓	CBSDQ	WSNTL
	BIT3SUE	✓	✓	PPSD	(44mm and 51mm)

 stock item



C-F-UK-2020 © 2020 SIMPSON STRONG-TIE COMPANY INC.

QDPRO51E



QDPRO51KE



Install with speed and ease.

The lighter, faster drywall tool.



Redesigned with the installer in mind, the **Quik Drive®** auto-feed system is the perfect alternative to installing consistent drywall, with it being lighter in weight and more ergonomic.

Light weight, resulting in less user fatigue and improved site productivity.

For more information please visit www.strongtie.co.uk



Quik Drive® Systems

QDPRO64E FLOORING and DECKING System




Non-skid nose piece increases stability (not interchangeable).




Uniform toe-nailing and countersink on slick surfaces.



- Suitable for screws 38 mm to 64 mm long
- Non-slip nose piece increases stability
- Use with Mandrel code: MANDREL191E-RC
- Self-locking depth adjustment for consistent countersink of screws
- Curved feeding guide for fast loading
- Replace-able non-skid teeth
- Connects easily with screw gun or extension
- Made from rugged, self-lubricating material producing a long life and smooth operation
- Available as kits incl. extension, screw guns and more

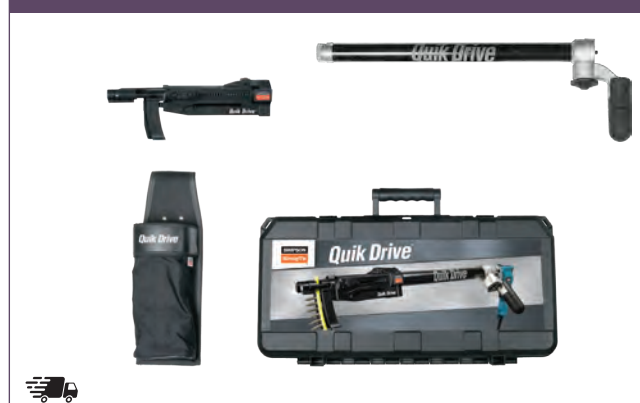
Kit includes:			
		QDPRO64E	QDPRO64KE
Extension	QDEXTE		✓
Attachment	QDPRO64E	✓	✓
Pouch	QUIVER		✓
Mandrel	MANDREL191E-RC	✓	✓
Carry Case	TOOLCASE-LGE		✓
Spare Bits	BIT2SE (x2)	✓	✓
	BIT3SUE	✓	✓
Compatible Screws			
		CBSDQ DTHQ PPSD SSDCL SSWSCB	SSDTH WSNTL WSNTLG CHB DCSD

 stock item

QDPRO64E



QDPRO64KE



Quik Drive® Systems

QD76KE MULTI-PURPOSE System





NPA
Nose Pieces



- Complete with interchangeable nose pieces, QD76KE can be used for a wide variety of applications including drywall, flooring and decking
- Suitable for screws 25 mm to 76 mm long
- Smooth nose piece prevents marking of drywall surface
- Use with Mandrel code: MANDREL191E-RC
- Self-locking depth adjustment for consistent countersink of screws
- Connects easily with screw gun or extension
- Made from rugged, self-lubricating material producing a long life and smooth operation
- Available as kits incl. extension, screw guns and more



Kit includes:		 QD76KE	Compatible Screws
Extension	QDEXTE	✓	BHSDZ CBSDQ DTHQ DWC DWF DWFSD MTH PPSD SSDTH SSWSCB WSC WSNTL WSNTLG DWHL WSHL
Attachment	QD76KE	✓	
Pouch	QUIVER	✓	
Mandrel	MANDREL191E-RC	✓	
Carry Case	TOOLCASE-LGE	✓	
Spare Bits	BIT2PE (x2)	✓	
	BIT2SE (x1)	✓	
	BIT3SE (x1)	✓	
	BIT2SUE	✓	
	BIT3SUE (x1)	✓	
Nose Piece	51 mm - NPA 2 G2	✓	
	64 mm - NPA 2.5 G2	✓	
	76 mm - NPA 3 G2	✓	

 stock item

Interchangeable nose pieces included:

- 51 mm for 25 mm to 51 mm screws
- 64 mm for 38 mm to 64 mm screws
- 76 mm for 76 mm screws

QD76KE



Quik Drive® Systems


QDPRORFE ROOFING TILE System



Visibility window allows precise visual placement of screws

- Available alone or as part of the PRORF roofing tile system
- Visibility window allows precise visual placement of screws
- Precision depth settings prevent tile breakage
- Made from rugged, self-lubricating material producing a long life and smooth operation



Kit includes:		 QDPRORFE	Compatible Screws
Attachment	QDPRORFE	✓	CBSDQ DTHQ SS3DSC SSDHPD SSDTH SSWSCB WSC WSNTL WSNTLG
Pouch	QUIVER	✓	
Mandrel	MANDREL191E-RC	✓	

 stock item

QDPRORFE



For additional technical information, such as installation data and more, visit our website www.strongtie.co.uk

Quik Drive® Systems


QDPROLDHG2 FIBRE CEMENT BOARD System



Used in conjunction with CB3BLGHL screws to fix fibre cement boards to timber frame buildings.

- Suitable for screws 32 mm to 41 mm long
- Use with Mandrel code: MANDREL165E-RC
- Self-locking depth adjustment for consistent countersink of screws
- Connects easily with screw gun or extension
- Made from rugged, self-lubricating material producing a long life and smooth operation

Kit includes:		QDPROLDHG2	Compatible Screws
Attachment	QDPROLDHG2	✓	CB3BLGHL
Mandrel	MANDREL165E-RC	✓	
Spare Bits	BIT2SUE (x1) / BIT3SUE (x1)	✓	

 stock item

QDPROLDHG2





Quik Drive® Systems

QDPROPHG2 LIGHT GAUGE STEEL Stud and Track System



- Suitable for screws 19 mm long
- Use with Mandrel code: MANDREL165E-RC
- Self-locking depth adjustment for consistent countersink of screws
- Connects easily with screw gun or extension
- Made from rugged, self-lubricating material producing a long life and smooth operation

Kit includes:		 QDPROPHG2	Compatible Screws
Attachment	QDPROPHG2	✓	FPHSD PHSD
Mandrel	MANDREL165E-RC	✓	
Spare Bits	BIT3SE (x3)	✓	

 stock item



For additional technical information, such as installation data and more, visit our website www.strongtie.co.uk

QDPROPHG2



Quik Drive® Systems

QDPROHX516G2 METAL SHEETING or CLADDING System




Steel sheathing to steel system kit includes:

- Suitable for Hex Head screws up to 25 mm length
- Use with Mandrel code: MANDRELBPHX516G2
- Self-locking depth adjustment for consistent positioning of screws
- Connects easily with screw gun or extension
- Made from rugged, self-lubricating material producing a long life and smooth operation

Kit includes:

		QDPROHX516G2
Attachment	QDPROHX516G2	✓
Mandrel	MANDRELBPHX516G2	✓
Spare Bits	BITHEXLB516 (x1)	✓

 stock item

Compatible Screws

X1S1214
X25E1016

QDPROHX516G2



Quik Drive® Systems

QDPROPP38E METAL-ROOFING Clips/ Steel Decking/Stitching



Innovative Precision Placement nosepiece allows for easy location of the hole in the clip

- Safely and efficiently performs steel deck fastening and stitching
- Auto-feed mechanism provides hands-free screw advancement, eliminating handling of individual screws, cutting installation time in half
- Collated fastener strips virtually eliminate fastener waste and prevent damage to roof panels from dropped fasteners
- Innovative Precision Placement™ nosepiece allows for easy location of the holes in standing seam metal roofing clips
- Available as kits incl. extension



Kit includes:		QDPROPP38E	QDPROPP38KE	Compatible Screws
Extension	QDEXTE		✓	PCSD X25E CB3BLGHL PCULP
Attachment	QDPROPP38E	✓	✓	
Pouch	QUIVER	✓	✓	
Mandrel	MANDREL254E	✓	✓	
Carry Case	TOOLCASE-LGE		✓	
Spare Bits	BITHEXLB516LG	✓	✓	

stock item



For additional technical information, such as installation data and more, visit our website www.strongtie.co.uk

QDPROPP38E




QDPROPP38KE



Quik Drive® Bits

Driver Bits

		Item code	Description	Qty per pack
		BIT2PE	#2 Phillips bit	
		 BIT2PE-RC3	Bit pack #2 Phillips bit & wrench	3
		 BIT2PE-RC10		10
		 QRP2E-50		50
		BIT2SE	#2 Square Bit	
		 BIT2SE-RC3	Bit pack #2 square bit & wrench	3
		 BIT2SE-RC10		10
		 QRS2E-50		50
		 BIT2S-2-RC3 *	#2 Square Bit	3
		BIT2SUE	#2U Undersized square bit	
		 BIT2SUE-RC3	Bit pack #2U Undersized square bit & wrench	3
		 BIT2SUE-RC10		10
		 QRSU2E-50		50
		 BIT2SU-2-RC3 *	#2U Undersized square bit	3
		BIT3SE	#3 Square bit	
		 BIT3SE-RC3	Bit pack #3 Square bit & wrench	3
		 BIT3SE-RC10		10
		 QRS3E-50		50
		 BIT3S-2-RC3 *	#3 Square Bit	3
		BIT3SUE	#3 Undersized square bit	
		 BIT3SUE-RC3	Bit pack #3 Undersized square bit & wrench	3
		 BIT3SUE-RC10		10
		 QRSU3E-50		50
		 BIT3SU-2-RC3 *	#3 Undersized Square Bit	3
		 BITHEXLB516 *	Hex bit 8 mm for QDPROHX516G2	1
		BITLT20E	T-20 bit (for QDBPC50E)	
		 BITLT20E-RC3	Bit pack	3
		 BITLT20E-RC10	T-20 long 6 lobe bit for QDBPC50E	10
		BITTX20E	T-20 bit	
		 BITTX20E-RC3	T-20 bits	3
		 BITTX20-RC10		10
		BITTX25E	T-25 bit	
		 BITTX25E-RC3	T-25 bits	3
		 BITTX25E-RC10		10

 stock item

* Bits not included with screws. Can be purchased separately.







Please ensure you use the correct bit.
Most boxes of Quik Drive® screws contain a
free bit on the underside of the lid.




Quik Drive® Adapters

Adapters for Screwgun Motors

Driver with Cord

Screwgun	QD Adapter
Bosch®	
GSR 6-25	 AB01E-RC
GSR 6-45	
DeWalt®	
DW263K	ADWE-RC
DW264K	
DW274K	
DW275K	
Eibenstock®	
ESR500	ASPITE-RC
Fein®	
SCS6-3-19X	AFE2E-RC
SCT6-25	FEA1G2
SCT5-40	
Hilti®	
SF4000	 AHT2E-RC
SD2500	
SD5000	
SD6000	
ST1800	 AHT2E-RC
ST2500	
Hitachi®	
W8VB	 AHIE-RC
W8VB2	
W6VB2	
W6VB3	
W6VA3	
W6VA4	
W6V3	
W6V4	
W6VM	
W4YD	Not possible

 stock item

Screwgun	QD Adapter	
Holzher®		
3338		AHEE-RC
3350		
3352		
3354 - 3357		
3362 - 3364		
Kress®		
500TBS		ASPITE-RC
505TBS		
Makita®		
6822 - 6824		AMAE-RC
6842 - 6844		AMA4E-RC
FS2300 / FS2500		AMA9E-RC
FS4000 / FS4300		
FS6300		
Milwaukee®		
TKSE2500Q		AMIE-RC
DWSE4000Q4		
SPIT®		
214 / 216		ASPITE-RC
217 / 218		
Würth®		
S50TB		ASPITE-RC
SBR6-E		ABOE-RC
S48PIAS		FEA1G2
S63PIAS		AFE2E-RC
ASSY® MAT 50/60		AHEE-RC

 stock item

Adapter Examples:









Bosch® is a trademark of Bosch Tool Corporation. Hilti® is a trademark of Hilti Corporation. Fein® is a trademark of C. & E. FEIN GmbH. Hitachi® is a trademark of Hitachi Koki Co. LTD. Holzher® is a trademark of HOLZ-HER U.S. Inc. Kress is a trademark of KRESS-elektrik GmbH & Co. KG. Milwaukee® is a trademark of Milwaukee Electric Tool Corporation, Inc. DeWalt® is a trademark of DeWalt Industrial Tool, Co. Makita® is a Trademark of Makita Corporation. Spit® is a trademark of Illinois Tool Works Inc. Würth® is a trademark of Adolf Würth GmbH & Co. KG.




Quik Drive® Adapters


Adapters for Cordless Screwgun Motors

Cordless driver

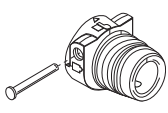
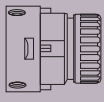
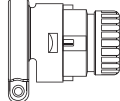
Screwgun	QD Adapter
Bosch®	
GSR 10,8V-EC	 AB01E-RC
GSR 18V-EC TE	
DeWalt®	
DW979K	ADW1-RC
DC520N	
DCF620N / DCF621N	 DWA7G2
DCF622	DWA3G2
Fein®	
ACS6-3	AFE2E-RC
ASCT5-40	FEA1G2
ASCT14V/18V	
Flex®	
ADW18-42	ASPITE-RC
Hilti®	
SF4000A	 AHT2E-RC
SD5000A	 AHT2E-RC
ST1800-A22	 AHTE-RC
Hitachi®	
WH18DL/DM	AH1E-RC
WF18DSL	Not possible
Kress®	
ATBS180	ASPITE-RC

 stock item

Screwgun	QD Adapter
Makita®	
BFS440 / BFS450	AMA8E-RC
DFS450	
BFR550 / BFR750	AMA4E-RC
DFR540 / 550 / 750	
BFS451	 AMA9E-RC
DFS250 / DFS251	
DFS451 / DFS452	
Metabo®	
SE18LTX2500	 AHIE-RC
SE18LTX4000	
SE18LTX6000	
Milwaukee®	
M18CIDM	 MIA1G2
FSGC-202X	MIA2G2K
SPIT®	
216HDI	ASPITE-RC
217LI / 218LI	
Würth®	
TBS18A	ASPITE-RC

 stock item

Adaptor Installation Instructions

Adaptor types	Installation
Pin style 	<ol style="list-style-type: none"> 1. Unlock and remove the nose cone from the screw gun 2. Remove the pin from the adaptor 3. Place the adaptor on the screw gun 4. Push the pin back in <p>* This allows for an easy "No Tools Required" installation and removal of the QD adaptor.</p>
Set screw style 	<ol style="list-style-type: none"> 1. Unlock and remove the nose cone from the screw gun 2. Remove factory bit 3. Install QD adapter 4. Align flat located on screw gun and set screws located on QD adapter 5. Evenly tighten set screws with wrench provided
Clamp style 	<ol style="list-style-type: none"> 1. Unlock and remove the nose cone from the screw gun 2. Remove factory bit 3. Install QD adapter 4. Tighten clamp with single screw to secure QD adapter on screw gun

Quik Drive® Accessories

Accessories

Description	Item code
Decking nose piece	 DNPE
Decking nose Piece Alignment Aid for QD76KE	NPADECKAE-RC
Mandrel 128 mm (QDBPC50E)	MANDREL128E
Mandrel 128 mm (QDBPC50E)	 MANDREL128E-RC
Mandrel 131 mm	MANDREL131E-RC
Mandrel 137 mm (QDA-TOOL)	 MANDREL137E-RC
Mandrel 165 mm (QDPRO51 / QDPROPHG2)	 MANDREL165E-RC
Mandrel 191 mm (QDPRO64 / QD76 / QDHSD)	 MANDREL191E-RC
Mandrel 254 mm (QDPROPP38E)	MANDREL254E
Mandrel (QDPROHX516G2)	 MANDRELBPHX516G2
Nose Piece for QD76 Attachment: 51 mm	 NPA2G2
Nose Piece for QD76 Attachment: 64 mm	 NPA25G2
Nose Piece for QD76 Attachment: 76 mm	 NPA3G2
Nose Piece for QDBPC50E Attachment	 NPABPC50E
Feed Pawl for QDPROPH	 PFEEDEPAWL2E
Feed Pawl for QDHSD60E / QDHSD75E	 PFEEDEPAWL3E
Feed Pawl for QDPRO64 / QDPRO76SE	 PFEEDEPAWLE
Feed Pawl for QDPRO51 / QD76	 PFEEDEPAWLTLE
Nose Clip for QDPRO64E	 PNOSECLIP
Deck Clip (QDPRO75SKE)	 QDDECKCLIP-RC
Leaf Spring for QD Attachments	 QDLEAFSPRING
Leaf Spring for QDPROHX516 Attachment	 QDLEAFSPRING2
Spring for QDHSD60E / QDHSD75E	 QDSPRING1E
Spring for QDPRO51E	 QDSPRING2E
Spring for QDPROHX516G2	QDSPRING3E
Spring for QD76KE	 QDSPRING4E
Quiver Pouch for Holding Screw Strips	QUIVER
Replacement attachment for QDPRO51E (excludes nose pieces)	SPA51E
Replacement attachment for QD76KE (excludes nose pieces)	 SPA76E
Heavy Duty Case for kits	 TOOLCASE-LGE
Extension - 51 cm	 QDEXTG3-22
Extension - 57 cm	 QDEXTG3-22
T bar extension	 QDEXTG2-T2

 stock item

PFEEDEPAWL



QDDECKCLIP-RC



PNOSECLIP

QDPROHX516
Leaf Spring

Leaf Spring

Spare Driver Bits
3 packBITS
10 pack

Spring



MANDREL



EXTENSION



QUIVER



TOOLCASE-LGE

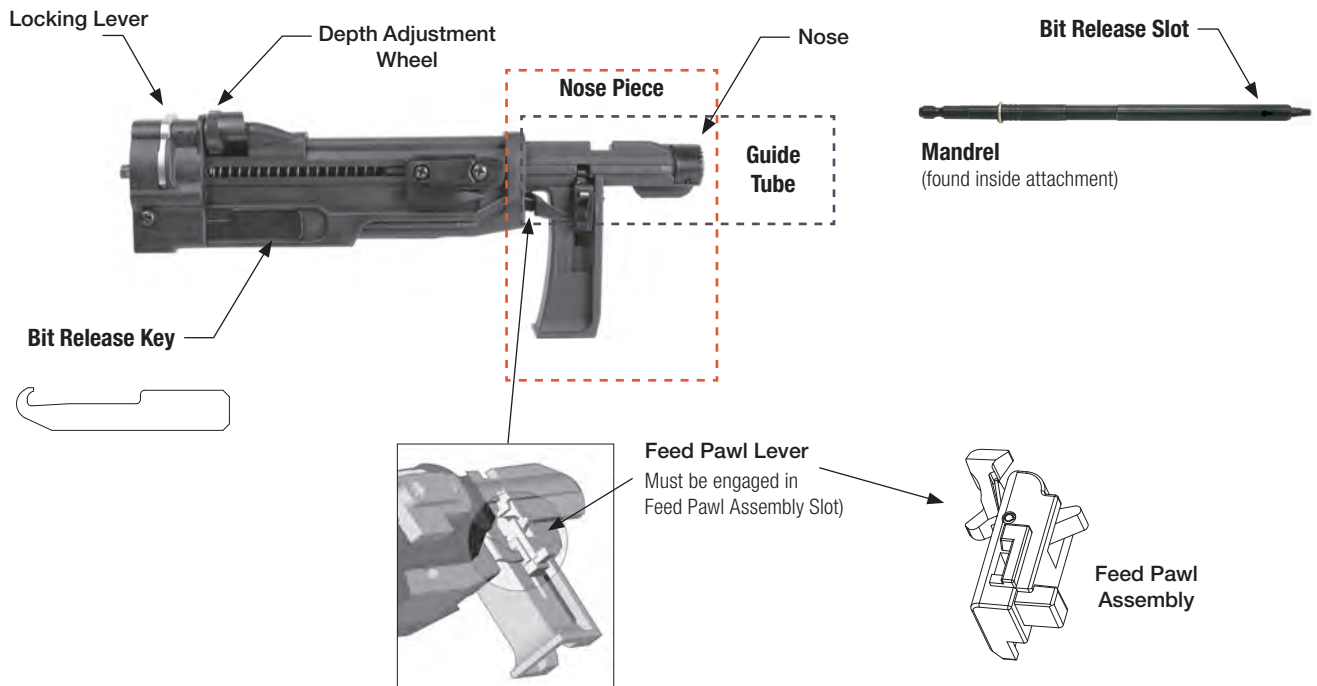
Quik Drive® Systems

Quik Drive® System Components



* 110v or 240v screw guns are available with some Quik Drive packages, and on request.

Quik Drive® System Features





Quik Drive® Systems

Quik Drive® Troubleshooting Guide

Symptom	Solution
Screws won't drive. They spin for a second, then lay over on their side.	Make sure the screw gun is not set to reverse. Make sure the screws are being driven straight.
Screws won't drive completely. They go down about halfway, then the bit spins out.	Check that you are using the correct bit for the type of screws you are using or if the bit is worn. Replace in either case. Keep constant pressure on when driving the screws.
Screws won't drive completely. They are almost completely driven but won't countersink fully.	Check the depth adjustment on the attachment and reset if necessary. You may have missed the substrate. For example in a flooring installation you may have missed the joist. Check that all cir-clips and rings have been removed from the front of the driver before the adapter is fitted.
Screws don't advance properly causing the the tool to jam.	Use only Simpson Strong-Tie® Quik Drive® screws. Make sure the screw strip is inserted correctly - pointed end first. Lift the tool completely off the work surface after driving each screw. Don't drag the screw strips on the work surface as you move. Be sure that the feed pawl assembly is intact and the feed lever engaged.

Self-Drilling Screw Troubleshooting Guide

Failure Mode	Likely Cause(s)	Suggested Action
Split at point (web) 	Excessive force (feed) applied while drilling	Reduce application force
Outer corners worn or melted 	Drill RPM (cutting speed) too high	Use slower motor or partial trigger pull
Cutting edges chipping or breaking 	Excessive force (feed) applied while drilling	Reduce application force
Point melted or diameter significantly reduced 	<ul style="list-style-type: none"> • Work material too hard • Insufficient chip clearance • Excessive force (feed) applied while drilling 	<ul style="list-style-type: none"> • Confirm work material specs • Choose screw with longer pilot section • Reduce application force
Screw spins without drilling a hole 	<ul style="list-style-type: none"> • Drill motor set on reverse • Work material too hard • Drill point blunted by handling 	<ul style="list-style-type: none"> • Check motor direction • Confirm work material specs • Inspect unused drill points for possible damage (from handling)

A close-up photograph of a worker's legs and feet in black work boots, standing on a wooden surface. A green and black Quik Drive auto-feed screw driving system is positioned vertically, with its base resting on the wood. A yellow extension bar is attached to the bottom of the tool, and a long, collated screw is being driven into the wood. The background shows a workshop or construction site with various materials and equipment.

Quik Drive®

Auto-feed truck bed screw driving system

Quik Drive®, precision engineered to meet the demand of industrial truck bed use.

The winged drill point on the collated TBG screw will clear the hole in the surface material and penetrate the steel (from 2-6mm thick) on truck bed and trailer installations, eliminating the need to pre drill. The extension bar handle eliminates bending, stretching or crouching making this the solution built to last.

A perfect alternative to traditional screwing and significantly faster, while being easy to use, with less jamming, the TBG screw stands the test of time.

For more information please visit www.strongtie.co.uk



A black Simpson Strong-Tie Quik Drive screw gun is shown in a close-up, angled view. The tool is positioned vertically, with its handle and trigger mechanism visible. A yellow plastic strip is being fed into the magazine, which is filled with numerous brass-colored screws. The background consists of a wooden wall made of oriented strand board (OSB) and wooden studs. The foreground shows a wooden surface, likely a floor or a workbench.

SIMPSON
Strong-Tie

Quik Drive

**Less torque.
Less time.
More fastening.**

Collated Screws

for the Quik Drive® System

Collated Drywall Screws

DWC / DW CZ DRYWALL to Wood Screw	170
DWF / DW FZ DRYWALL to Steel Screw	171
DWHL DRYWALL to Wood and Steel Screw	172
DWFS DRYWALL to Steel Screw	172
BHSDZ DRYWALL to Steel Screw	172
RDPF DIAMOND BOARD® to Wood and Steel Screw	173
RDWF DRYWALL to Wood and Steel Screw	173

Collated Underlayment and Board Screws

MTH UNDERLAYMENT to Wood or Steel Screw	174
WSHL45E UNDERLAYMENT to Wood Screw	175
PPSD WOOD BOARDING to Steel Screw	175
FHSD MEZZANINE FLOOR Screw	176
CBSDQ FIBRE CEMENT BOARD to Steel Screw	177

Collated Truck Bed Screw

TB TRUCK BED Screw	178
TBG TRUCK BED Screw, Outdoor	178

Collated Standing Seam and Fibre Cement Board Screws

PCULP Standing Seam Roofing Screw	179
CB3BLGHL Fibre Cement Board to Wood Screw	179

Collated Connectors Screws

CSA CONNECTOR Screw	180
-------------------------------	-----

Collated Wood Screws

WSC Wood Flooring Screw, Coarse Thread	181
WSNTL Wood Flooring Screw, Twin Lead Thread	182
WSNTLG Wood Screw, Twin Lead Thread	183
CHB Wood Fibre to Wood Screw	184
DTHQ Trim Head Wood Screw	184

Collated Decking and Cladding Screws

DSV Trim Head Decking Screw	185
SSDTH Wood Cladding and Decking Screw	185
SS3DSC Decking Screw	186
SSDHSD Hardwood-Decking Screw	187
SSDHPD Hardwood-Decking Screw	187

Collated Roofing Tile Screws

SSWSCB Tile Roofing Screw, Coarse Thread	188
--	-----

Collated Steel Framing and Metal Screws

PHSD Steel Framing Screw, Pan Head	189
FPHSD Steel Framing Screw, Flat Head	189
X Self-Drilling Metal Screw	189

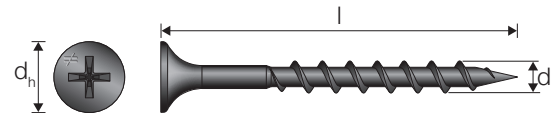
The patented curved collation strips hold the screws up and away from the work surface, making moving and positioning the tool easier. They are also pointed on the inserted end to simplify loading.

Quik Drive® Collated Drywall Screws

DWC / DWCZ DRYWALL to Wood Screw

DWC is a bugle head screw with a sharp point tip suitable for drywall board to wood installation.

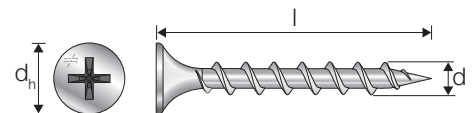
- Drywall board to wood applications
- Bugle head
- Sharp point with coarse thread
- Bit (BIT2PE) included



DWC Phosphated

Model No.	Dimensions [mm]			Qty per Strip	Qty per Pack	Recommended RPM	QDPR051E	QD76KE
	d _h	d	l					
DWC3525PE	8.2	3.5	25	30	2500	2500-6000	✓	✓
DWC3535PE	8.2	3.5	35	30	2500	2500-6000	✓	✓
DWC3540PE	8.2	3.5	40	30	2500	2500-6000	✓	✓
DWC3545PE	8.2	3.5	45	30	2000	2500-6000	✓	✓
DWC3550PE	8.2	3.5	50	30	2000	2500-4500	✓	✓
DWC3925PE	8.2	3.9	25	30	2500	2500-6000	✓	✓
DWC3930PE	8.2	3.9	30	30	2500	2500-6000	✓	✓
DWC3935PE	8.2	3.9	35	30	2500	2500-6000	✓	✓
DWC3940PE	8.2	3.9	40	30	2500	2500-6000	✓	✓
DWC3945PE	8.2	3.9	45	30	2000	2500-4500	✓	✓
DWC3955PE	8.2	3.9	55	30	2000	2500-4500		✓
DWC3965PE	8.2	3.9	65	30	1500	2500-4500		✓

stock item



DWCZ Electro Galvanised

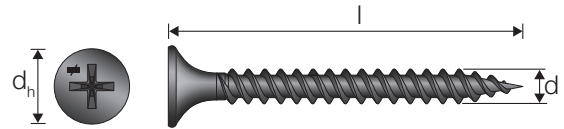
Model No.	Dimensions [mm]			Qty per Strip	Qty per Pack	Recommended RPM	QDPR051E	QD76KE
	d _h	d	l					
DWCZ3930PE	8.2	3.9	30	30	2500	2500-6000	✓	✓
DWCZ3941PE	8.2	3.9	41	30	2500	2500-6000	✓	✓

Quik Drive® Collated Drywall Screws

DWF / DWFZ DRYWALL to Steel Screw

DWF is a bugle head screw with a sharp point tip suitable for drywall board to light gauge steel installation.

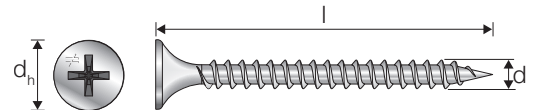
- Drywall board to light gauge steel applications (0.6 to 0.9 mm thickness)
- Bugle head
- Sharp point with fine thread
- Bit (BIT2PE) included



DWF Phosphated

Model No.	Dimensions [mm]			Qty per Strip	Qty per Pack	Recommended RPM	QDPR051E	QD76KE
	d _h	d	l					
DWF3525PE	8.2	3.5	25	30	2500	2500-6000	✓	✓
DWF3535PE	8.2	3.5	35	30	2500	2500-6000	✓	✓
DWF3540PE	8.2	3.5	40	30	2500	2500-6000	✓	✓
DWF3545PE	8.2	3.5	45	30	2000	2500-6000	✓	✓
DWF3925PE	8.2	3.9	25	30	2500	2500-6000	✓	✓
DWF3930PE	8.2	3.9	30	30	2500	2500-6000	✓	✓
DWF3935PE	8.2	3.9	35	30	2500	2500-6000	✓	✓
DWF3940PE	8.2	3.9	40	30	2500	2500-6000	✓	✓
DWF3945PE	8.2	3.9	45	30	2000	2500-6000	✓	✓

stock item



DWFZ Electro Galvanised

Model No.	Dimensions [mm]			Qty per Strip	Qty per Pack	Recommended RPM	QDPR051E	QD76KE
	d _h	d	l					
DWFZ3530PE	8.2	3.5	30	30	2500	2500-6000	✓	✓
DWFZ3541PE	8.2	3.5	41	30	2500	2500-6000	✓	✓

Quik Drive® Collated Drywall Screws

DWHL DRYWALL to Wood and Steel Screw

DWHL is a bugle head screw with a sharp point tip suitable for drywall board to wood or steel installation.

- Drywall board to light gauge steel applications (0.6 to 0.9 mm thickness)
- Bugle head
- Sharp point with high-low thread
- Bit (BIT2PE) included



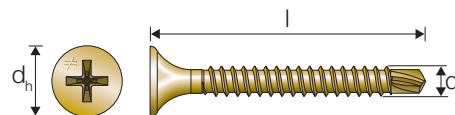
DWHL Phosphated

Model No.	Dimensions [mm]			Qty per Strip	Qty per Pack	Recommended RPM	QDPR051E	QD76KE
	d _h	d	l					
DWHL48PE	8.2	3.8	48	30	2000	2500-6000	✓	✓

DWFSD DRYWALL to Steel Screw

DWFSD is a self drilling screw with a fine thread, designed to fix drywall panels to steel of thicknesses 1.2 mm to 2.2 mm.

- Bugle head
- Drill point for improved penetration - even without pre-drilling
- Bit (BIT2PE) included



DWFSD Yellow Zinc Plated

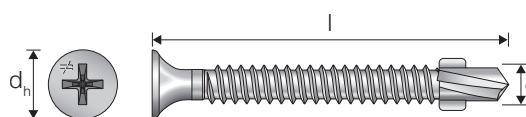
Model No.	Dimensions [mm]			Qty per Strip	Qty per Pack	Recommended RPM	QDPR051E	QD76KE
	d _h	d	l					
DWFSD32PE	8.2	3.4	32	30	2500	2500	✓	✓
DWFSD41PE	8.2	3.4	41	30	2500	2500	✓	✓

stock item

BHSDZ DRYWALL to Steel Screw

BHSDZ is a bugle head screw with winged drill point suitable for drywall to steel installations.

- Drywall to steel applications (1 to 3 mm thickness)
- Bugle Head
- Drill point with wings
- Bit (BIT2PE) included



BHSDZ Electro Galvanised

Model No.	Dimensions [mm]			Qty per Strip	Qty per Pack	Recommended RPM	QDPR051E	QD76KE
	d _h	d	l					
BHSDZ41PE	8.2	4.2	41	30	1500	2500	✓	✓

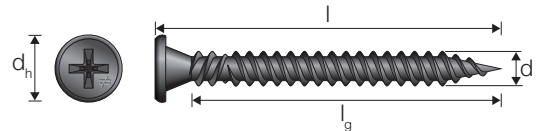
stock item

Quik Drive® Collated Drywall Screws

RDPF DIAMOND BOARD® to Wood and Steel Screw

RDPF is a fine threaded screw with a sharp point tip suitable for installing Diamond Board® to wood or steel.

- Sharp point
- Fine thread with reverse thread to aid countersinking of head
- Special for Diamond-board
- Bit (BIT2PE) included



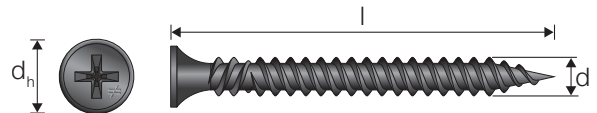
RDPF Phosphated

Model No.	Dimensions [mm]				Qty per Strip	Qty per Pack	Recommended RPM	QDPR051E	QD76KE
	d _h	d	l	l _g					
RDPF40PE	7.8	4.2	40	35,8	30	2500	2500-4000	✓	✓


RDWF DRYWALL to Wood and Steel Screw

RDWF is a reduced bugle head screw suitable for installing drywall or hard drywall board to wood or steel.

- Reduced bugle head
- Sharp point
- High-low thread with reverse thread
- Bit (BIT2PE) included



RDWF Phosphated

Model No.	Dimensions [mm]			Qty per Strip	Qty per Pack	Recommended RPM	QDPR051E	QD76KE
	d _h	d	l					
RDWF30BE	6.3	4.2	30	30	2500	2500-4000	✓	✓
 RDWF40BE	6.3	4.2	40	30	2500	2500-4000	✓	✓

 stock item

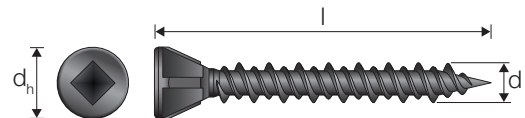
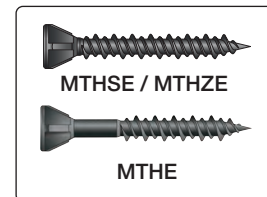
Quik Drive® Collated Subfloor Screws

MTH UNDERLAYMENT to Wood or Steel Screw

The MTH underlayment screw is designed for fast and secure underlayment to subfloor installations. Unlike nails, the MTH underlayment screw has an intricate thread pattern designed to prevent squeaking by holding underlayment tight to the subfloor and thus preventing withdrawal. Its compact trim-head allows for a flush surface and prevents floor coverings from settling in countersink recesses.

MTH is a ribbed head screw with sharp point suitable for plywood or OSB to wood installations, such as flooring.

- Recommended for installing Fermacell board to steel up to 0.9mm thickness
- Deep recessed square drive holds bits tight, reducing cam-outs
- High-low thread for easy driving and holding underlayment tight
- Specially-designed sharp point for fast starts
- Trim-Head with nibs for easy countersinking
- Plywood or OSB to wood applications
- Ribbed Head with sharp point
- Bit (BIT2SE) included



MTHE / MTHSE / MTHZE Phosphated

Model No.	Dimensions [mm]			Qty per Strip	Qty per Pack	Recommended RPM	QDPR051E	QD76KE
	d _h	d	l					
MTH25E *	6.9	3.8	25	30	2500	2500-4000	✓	✓
MTH32E *	6.9	3.8	32	30	2500	2500-4000	✓	✓
MTH32SE *	6.9	3.8	32	30	2500	2500-4000	✓	✓
MTHZ25E **	6.9	3.8	25	30	2500	2500-4000	✓	✓

stock item

* Grey phosphate finish

** Yellow zinc plated

Quik Drive® Performance Data

Application to Steel

Model No.	Connection Detail	Performance Values					
		Pull out		Pull through		Shear	
		 F _k [kN]	Min. Pointside Penetration	 F _k [kN]	Min. Headside Material thickness	 F _k [kN]	Members
MTHZ25E	Fermacell to Steel	0.85	-	0.95	12.5	1.80	12.5 mm Fermacell to ≥ 0.7 mm Steel
MTH32E	Fermacell to Steel	0.85	-	0.95	12.5	1.80	12.5 mm Fermacell to ≥ 0.7 mm Steel

Application to Wood

MTHZ25E	Fermacell to Wood	0.60	13	0.95	12.5	0.70	12.5mm Fermacell to ≥ 12.5mm Wood
MTH32E	Fermacell to Wood	1.15	20	0.95	12.5	0.95	12.5mm Fermacell to ≥ 20mm Wood

1) All Wood C24 grade

2) All steel in strength class S275

Quik Drive® Collated Subfloor Screws

WSHL45E UNDERLAYMENT to Wood Screw

WSHL45E is designed for fast and secure fixing of fiberboard/Fernacell to wood/steel. Also suitable for fixing timber to timber such as flooring applications.

- Rimmed flat head with nibs for easy countersinking
- High-low thread
- Sharp point
- Bit (BIT2SE) included
- Subfloor to wood
- Fernacell board to steel



WSHL45E Phosphated

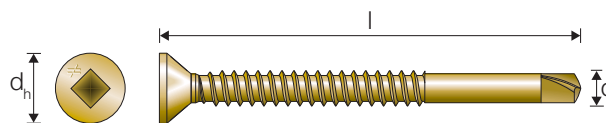
Model No.	Dimensions [mm]			Qty per Strip	Qty per Pack	Recommended RPM	QDPR051E	QD76KE
	d _h	d	l					
WSHL45E	6.9	3.8	45	30	2000	2500-4000	✓	✓

stock item

PPSD WOOD BOARDING to Steel Screw

PPSD49E is a flathead screw with a pilot point suitable for wood boards to steel installations.

- Flat head with nibs for easier countersinking
- Fine threads
- Pilot point
- Higher shear load due to no wings on the drill tip
- Bit (BIT3SE) included
- Wood boards to steel applications (OSB/PLY), 1 to 2 mm thickness



PPSD Yellow Zinc Plated

Model No.	Dimensions [mm]			Qty per Strip	Qty per Pack	Recommended RPM	QDPR051E	QD76KE
	d _h	d	l					
PSD49E	8	4.1	49	30	2000	2500	✓	✓

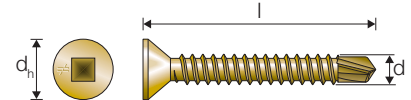
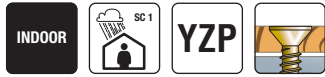
stock item

Quik Drive® Collated Subfloor Screws

FHSD MEZZANINE FLOOR Screw

FHSD is a drill point screw suitable for wood to light gauge steel installations such as mezzanine floors.

- Wood to light gauge steel (2.0 to 4.0 mm thickness) applications
- Drill point to help clear hole and penetrate steel
- Bit (BIT2SE) included

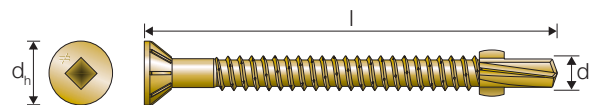


FHSD Yellow Zinc Plated

Model No.	Dimensions [mm]			Qty per Strip	Qty per Pack	Recommended RPM	QDPR051E	QD76KE
	d _h	d	l					
FHSD32E0818	8.0	4.1	32	23	2500	1000-2500	✓	✓

FHSD is a ribbed head screw with a winged drill point suitable for wood to light gauge steel installations such as mezzanine floors.

- Wood to light gauge steel (2.0 to 4.0 mm thickness) applications
- Winged drill point to help clear hole and penetrate steel
- Bit (BIT3SE) included
- Countersunk head with ribs



FHSD Yellow Zinc Plated

Model No.	Dimensions [mm]			Qty per Strip	Qty per Pack	Recommended RPM	QDHS60E	QDHS75E
	d _h	d	l					
FHSD45E	9.9	5.5	45	23	750	1000-2500	✓	✓
FHSD64E	9.9	5.5	64	23	750	1000-2500	✓	✓

stock item

Quik Drive® Performance Data

Application to steel

Model No.	Connection Detail	Performance Values				
		Pull out	Pull through		Shear	
		 F _k [kN]	 F _k [kN]	Min. Headside Material thickness	 F _k [kN]	Members
FHSD64E	Wood to Steel	7.20	1.35	15	1.65	18 mm Wood to 2 mm Steel

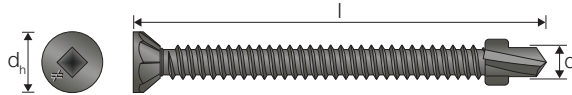
- 1) All Wood C24 grade
- 2) All steel in strength class S275

Quik Drive® Collated Subfloor Screws

CBSDQ FIBRE CEMENT BOARD to Steel Screw

CBSDQ is a ribbed head screw with a drill point tip suitable for fibre cement board/wood to steel installations such as in modular housing construction. Also suitable for timber to steel applications.

- Ideally suited to modular housing construction
- Fibre cement board cladding to steel framing (1.0 to 3.0 mm thickness)
- Ribbed head
- Drill point with wings
- Bit (BIT2SUE) included



CBSDQ Quik Guard® Coating

Model No.	Head Diameter (mm)	Thread Diameter (mm)	Length (mm)	Thread length (mm)	Qty per Strip	Qty per Pack	Recommended RPM	QDPR051E	QDPR064E	QDPR076SKE
CBSDQ41E	8.4	4.2	41	30	30	1500	1700-2500	✓	✓	✓
CBSDQ55E	8.4	4.8	57	45	30	1000	1700-2500		✓	✓

stock item

Quik Drive® Performance Data

Application to steel

Model No.	Connection Detail	Performance Values				
		Pull out F_k [kN]	Pull through F_k [kN] Min. Headside Material thickness		Shear F_k [kN]	Members
CBSDQ41E	Fibre Cement Sheet to Steel	3.65	0.35	12	0.95	12 mm FCB to 3 mm Steel
CBSDQ55E		3.65	0.35	12	0.95	12 mm FCB to 3 mm Steel

1) All Wood C24 grade

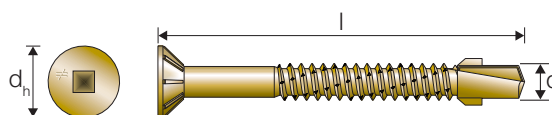
2) All steel in strength class S275

Quik Drive® Collated Truck Bed Screws

TB TRUCK BED Screw

Suitable for fixing plywood or wood to steel or aluminium frames, the TB is ideally used when fitting out truck beds.

- Wood to Steel (2.0 to 5.0mm thickness) applications
- Ribbed Head
- Winged drill point to help clear hole and penetrate steel
- Bit (BIT3SE) included



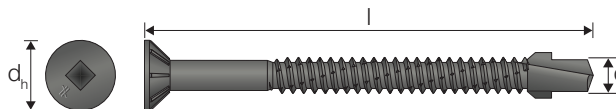
TB Yellow Zinc Plated

Model No.	Dimensions [mm]			Qty per Strip	Qty per Pack	Recommended RPM	QDHSD60E / QDHSD75E
	d_h	d	l				
TB650E	11.7	6.1	50	22	750	1000-2500	✓

TBG TRUCK BED Screw, Outdoor

Suitable for fixing plywood or wood to steel or aluminium frames, the TBG is ideal use when fitting out truck beds.

- Wood to Steel (2.0 to 5.0 mm thickness) applications
- Ribbed Head
- Winged drill point to help clear hole and penetrate steel
- Bit (BIT3SUE) included



TBG N2000 Mechanically Galvanised

Model No.	Dimensions [mm]			Qty per Strip	Qty per Pack	Recommended RPM	QDHSD60E / QDHSD75E
	d_h	d	l				
TBG645E	11.7	6.1	45	23	1000	1000-2500	✓
TBG660E	11.7	6.1	60	23	750	1000-2500	✓

stock item

Quik Drive® Performance Data

Application to steel

Model No.	Connection Detail	Performance Values				
		Pull out	Pull through		Shear	
		 F_k [kN]	 F_k [kN]	Min. Headside Material thickness	 F_k [kN]	Members
TBG645E	Wood to Steel	11.75	2.20	25	3.00	25 mm Wood to 4 mm Steel
TBG660E	Wood to Steel	11.75	2.20	40	3.25	40 mm Wood to 4 mm Steel

1) All Wood C24 grade

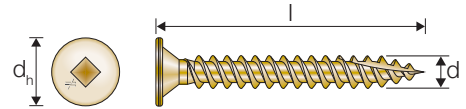
2) All steel in strength class S275

Quik Drive® Collated Screws

PCULP STANDING SEAM ROOFING Screw

PCULP screw for installing standing-seam-roofing (or “snap and seam”) panels to wood.

- Ultra low profile pancake head
- Type 17 point
- Straight collation
- Yellow zinc dichromate
- Bit (BIT2SE) included



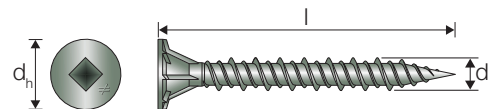
PCULP - Yellow Zinc Plated

Model No.	Dimensions [mm]			Qty per Strip	Qty per Pack	Recommended RPM	QDPROPP38
	d _h	d	l				
PCULP40BE1012	10.3	5	40	30	1500	2500	✓

CB3BLGHL FIBRE CEMENT BOARD to Wood Screw

CB3BLGHL is a ribbed head screw with a drill point tip suitable for fibre cement board to wood installations.

- Ribbed head
- Sharp point with coarse thread
- Cement board to wood applications
- Bit (BIT2SE) included



CB3BLGHL C3 Mechanically Coating

Model No.	Dimensions [mm]			Qty per Strip	Qty per Pack	Recommended RPM	QDPROLDHG2
	d _h	d	l				
CB3BLGHL32E	9.7	4.5	32	22	1500	4000	✓
CB3BLGHL41E	9.7	4.5	41	22	1500	4000	✓

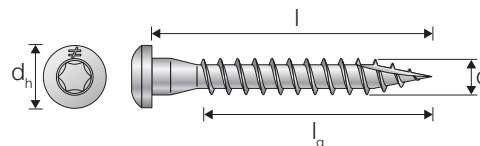
stock item

Quik Drive® Collated Connector Screws

CSA CONNECTOR Screw

CSA is a self-drilling flat head screw with a type 17 point tip suitable for installing construction connectors such as angle brackets or joist hangers, to solid sawn and engineered wood joists. Available in electro galvanised carbon steel and A4 stainless steel.

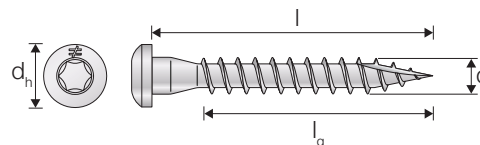
- Use to install selected Simpson Strong-Tie connectors
- Pan head
- Type 17 point
- Bit (BITLTX20E) included



CSA Electro Galvanised

Model No.	Dimensions [mm]				Qty per Strip	Qty per Pack	Recommended RPM	QDBPC50E
	d _h	d	l	l _g				
CSA5.0X35T	8.3	5.0	35	29	25	1500	2500-4000	✓
CSA5.0X40T	8.3	5.0	40	34	25	1500	2500-4000	✓
CSA5.0X50T	8.3	5.0	50	34	25	1000	2500-4000	✓

stock item



CSA-S Stainless Steel A4

Model No.	Dimensions [mm]				Qty per Strip	Qty per Pack	Recommended RPM	QDBPC50E
	d _h	d	l	l _g				
CSA5.0X35ST	8.3	5.0	35	29	25	1500	2500-4000	✓
CSA5.0X40ST	8.3	5.0	40	34	25	1500	2500-4000	✓

CSA Connector Screw

ETA-04/0013 | Characteristic Performance Values (C24 Graded Wood)

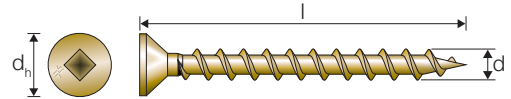
	Model No.	Lateral F _{lat,K} /Material Thickness [kN]			Axial F _{ax,K} [kN]
		1.2 mm	1.5 to 2.0 mm	2.5 to 4.0 mm	
CSA	CSA5.0X35T	2.01	1.99	1.95	2.11
	CSA5.0X40T	2.27	2.25	2.21	2.47
	CSA5.0X50T	2.63	2.63	2.63	3.20

Quik Drive® Collated Wood Flooring Screws

WSC WOOD FLOORING Screw, Coarse Thread

WSC is a screw with a sharp point and coarse thread, suitable for wood to wood applications such as flooring.

- Wood to wood applications
- Coarse thread
- WSC32E has Type 17 point and nibs under the head
- WSC38E has a sharp point without nibs under the head
- Bit (BIT2SE) included



WSC Yellow Zinc Plated

Model No.	Dimensions [mm]			Qty per Strip	Qty per Pack	Recommended RPM	QDPR051E	QD76KE
	d_h	d	l					
WSC32E	8.4	4.2	32	30	2500	2500-4500	✓	✓
WSC38E	8.4	4.2	38	30	2000	2500-4500	✓	✓

stock item

Quik Drive® Performance Data

Application to Wood

Model No.	Connection Detail	Performance Values					
		Pull out		Pull through		Shear	
		F_k [kN]	Min. Pointside Penetration	F_k [kN]	Min. Headside Material thickness	F_k [kN]	Members
WSC32E	Wood to Wood	1.15	22	0.70	25	0.35	16mm Wood to ≥ 16mm Wood
WSC38E		1.35	26	0.70	25	0.45	19 mm Wood to ≥ 19 mm Wood

1) All Wood C24 grade

2) All steel in strength class S275

WSC Wood Flooring Screws

DoP-h10/0015 | Mechanical Properties (Wood Density $\rho_k = 350 \text{ kg/m}^3$)

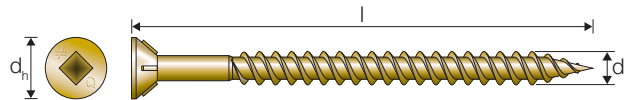
	Model No.	Yield Moment M_{yk} [Nmm]	Withdrawal Parameter $f_{ax,k}$ [N/mm ²]	Head Pull-Through $f_{head,k}$ [N/mm ²]	Tensile Capacity $f_{tens,k}$ [kN]	Torsional Strength $f_{tor,k}$ [kN]
WSC	All	3.67	11.50	8.10	7.00	5.10

Quik Drive® Collated Wood Flooring Screws

WSNTL WOOD FLOORING Screw, Twin Lead Thread

WSNTL is a ribbed head screw with a sharp point and twin lead thread, suitable for wood to wood applications such as flooring.

- Wood to wood applications
- Sharp point with twin lead thread
- Bit (BIT3SE) included



WSNTL Electro Galvanised

Model No.	Dimensions [mm]			Qty per Strip	Qty per Pack	Recommended RPM	QDPR064E	QDPR076SE	QDPR076SKE
	d _h	d	l						
WSNTL44E	8.4	4.6	44	30	2000	2500-4500	✓	✓	✓
WSNTL51E	8.4	4.6	50	30	2000	2500-4500	✓	✓	✓
WSNTL64E	8.4	4.6	64	30	1500	2500	✓	✓	✓
WSNTL76E	8.4	4.6	76	30	1000	2500		✓	✓

stock item

WSNTL Wood Flooring Screws

DoP-h10/0016 | Mechanical Properties (Wood Density $\rho_k = 350 \text{ kg/m}^3$)

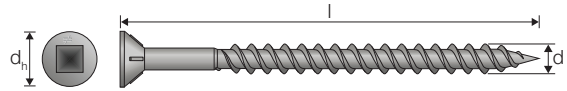
	Model No.	Yield Moment M_{yk} [Nmm]	Withdrawal Parameter $f_{ax,k}$ [N/mm ²]	Head Pull-Through $f_{head,k}$ [N/mm ²]	Tensile Capacity $f_{tens,k}$ [kN]	Torsional Strength $f_{tor,k}$ [kN]
WSNTL	All	5.00	9.40	15.70	6.70	6.40

Quik Drive® Collated Wood Flooring Screws

WSNTLG WOOD Screw, Twin Lead Thread

WSNTLG is a ribbed head screw with a sharp point and twin lead thread, suitable for wood to wood applications such as flooring. The galvanised coating makes it suitable for outdoor use.

- Wood to wood applications
- Sharp point with twin lead thread
- Suitable for outdoor use
- Bit (BIT3SUE) included



WSNTLG Class 55 Mechanically Galvanised

Model No.	Dimensions [mm]			Qty per Strip	Qty per Pack	Recommended RPM	QDPR076SKE	QDPR064E	QD76KE
	d _h	d	l						
WSNTLG64E	8.4	4.6	64	30	1500	2500-4500	✓	✓	✓

WSNTLG Wood Flooring Screws

DoP-h10/0016 | Mechanical Properties (Wood Density $\rho_k = 350 \text{ kg/m}^3$)

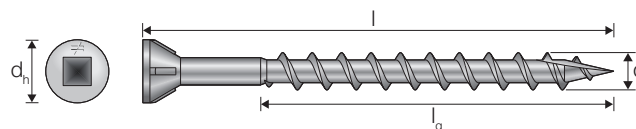
	Model No.	Yield Moment M_{yk} [Nmm]	Withdrawal Parameter $f_{ax,k}$ [N/mm ²]	Head Pull-Through $f_{head,k}$ [N/mm ²]	Tensile Capacity $f_{tens,k}$ [kN]	Torsional Strength $f_{tor,k}$ [kN]
WSNTLG	All	5.00	9.40	15.70	6.70	6.40

Quik Drive® Collated Wood Screws

CHB WOOD FIBRE to Wood Screw

CHB is a wood fibre to wood screw, suitable for installing chipboard, plywood and OSB board to wood.

- Flat head with ribs
- Coarse thread
- Type 17 point
- Bit (BIT2SE) included



CHB Electro Galvanised

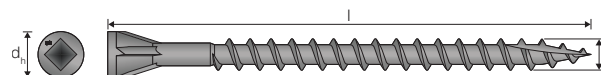
Model No.	Dimensions [mm]			Qty per Strip	Qty per Pack	Recommended RPM	QDPR051E	QDPR064E	QD76KE
	d _h	d	l						
CHB51E	6.9	4.1	51	30	2000	2500-4000	✓	✓	✓

stock item

DTHQ Trim Head WOOD Screw

DTHQ is a ribbed head screw with a type 17 point and coarse thread, suitable for wood to wood applications.

- Wood to wood applications
- Ribbed head
- Type 17 point
- Coarse thread
- Bit (BIT2SUE) included



DTHQ Quik Guard® Coating

Model No.	Dimensions [mm]			Qty per Strip	Qty per Pack	Recommended RPM	QDPR064E	QD76KE	QDPR076SE
	d _h	d	l						
DTHQ51E	6.2	4.2	51	30	2000	2500	✓	✓	✓
DTHQ64E	6.2	4.2	64	30	1500	2500	✓	✓	✓
DTHQ76E	6.2	4.5	76	30	1000	2500		✓	✓

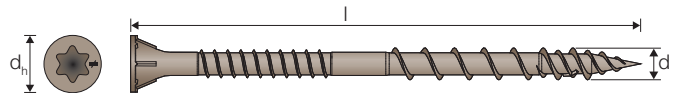
stock item

Quik Drive® Collated Decking Screws

DSV Trim Head **DECKING** Screw

DSV is a ribbed head screw with a high-low tip and low torque thread design suitable for decking to wood applications.

- Low torque thread drives up to 35% more screws per battery charge
- T25 6 Lobe Drive
- Ribbed head for a clean countersink
- Suitable for preservative treated wood decking
- High-low tip provides fast start
- Tan colour blends in with most woods
- Bit (T-25) included



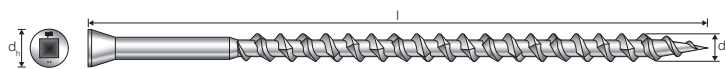
DSV Quik Guard® Coating

Model No.	Dimensions [mm]			Qty per Strip	Qty per Pack	Recommended RPM	QDPR064E	QD76KE	QDPR076SE
	d _h	d	l						
DSVT212S	6.2	4.2	64	30	1000	4500	✓	✓	✓


SSDTH **WOOD CLADDING** and **DECKING** Screw


SSDTH is a stainless steel screw with a trim head and sharp point tip suitable for wood cladding & decking installation.

- Wood cladding applications
- Wood decking applications
- Suitable for external use
- Sharp point
- Box thread
- 305 grade stainless steel
- Bit (BIT2SE) included



SSDTH Stainless Steel A2

Model No.	Dimensions [mm]			Qty per Strip	Qty per Pack	Recommended RPM	QD76KE	QDPR076SKE	QDPR076FE
	d _h	d	l						
SSDTH51E	6.3	4.2	51	30	1000	2500	✓	✓	✓
 SSDTH64E	6.3	4.2	64	30	1000	2500	✓	✓	✓
SSDTH76E	6.3	4.2	76	30	1000	2500	✓	✓	

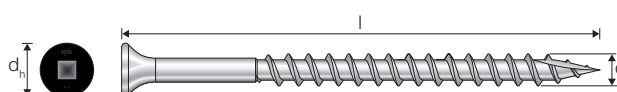
 stock item

Quik Drive® Collated Decking Screws

SS3DSC DECKING Screw

SS3DSC is a stainless steel screw designed for wood decking to wood.

- Wood decking applications
- Suitable for external use
- Sharp point
- Coarse thread
- Bit (BIT3SE) included



SS3DSC Stainless Steel A2

Model No.	Dimensions [mm]			Qty per Strip	Qty per Pack	Recommended RPM	QDPR076SE	QDPR0RFE
	d _h	d	l					
SS3DSC64BE	8.5	4.9	64	30	1500	2500	✓	✓
SS3DSC76BE	8.5	4.9	76	30	1000	2500	✓	



SS3DSC Stainless Steel A4

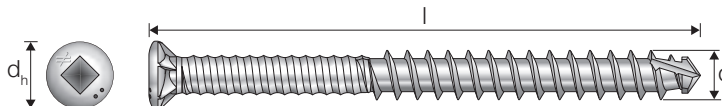
Model No.	Dimensions [mm]			Qty per Strip	Qty per Pack	Recommended RPM	QDPR076SE	QDPR0RFE
	d _h	d	l					
SS3DSC64BE316	8.5	4.9	64	30	1500	2500	✓	✓
SS3DSC76BE316	8.5	4.9	76	30	1000	2500	✓	

Quik Drive® Collated Decking Screws



SSDHSD HARDWOOD-DECKING Screw


SSDHSD is a stainless steel screw with a ribbed head and drill point tip suitable for hardwood decking installation.

- Hardwood decking applications
- Tapered point for effortless driving without pre-drilling
- Countersunk head with ribs
- Fine thread helps pull the deckboard tight against the structure
- Suitable for external use
- Bit (BIT2SE) included



SSDHSD Stainless Steel A2

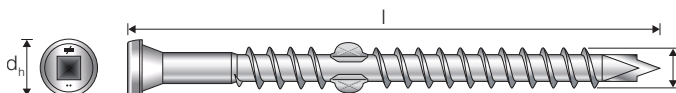
Model No.	Dimensions [mm]			Qty per Strip	Qty per Pack	Recommended RPM	QDPR076SKE
	d _h	d	l				
 SSDHSD50E	7.2	5.3	50	30	1000	2500	✓
 SSDHSD60E	7.2	5.3	60	30	1000	2500	✓

 stock item

SSDHPD HARDWOOD-DECKING Screw

SSDHPD is a stainless steel screw designed for hardwood decking to wood.

- Paddle point to penetrate the hardest wood products without predrilling
- Compact cap head ensures a low-profile installation and reduced visibility
- Wings on the shaft counter-bore hard material and allow the head to countersink for a clean look
- Bit (BIT2S) included



SSDHPD Stainless Steel A2

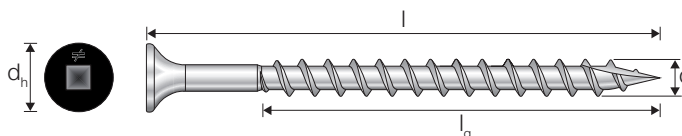
Model No.	Dimensions [mm]			Qty per Strip	Qty per Pack	Recommended RPM	QDPR076SE	QDPR076FE
	d _h	d	l					
SSDHPD64E	6.9	5.0	64	30	1000	2500	✓	✓

Quik Drive® Collated Roofing Screws

SSWSCB TILE ROOFING Screw, Coarse Thread

SSWSCB is a stainless steel screw with a bugle head, coarse thread and a type 17 point. It is ideally suited to fastening roof tiles to wood.

- Tile roofing to wood applications
- Suitable for external use
- Type 17 point
- Coarse thread
- Bit (BIT2SE) included



SSWSCB Stainless Steel A2

Model No.	Dimensions [mm]			Qty per Strip	Qty per Pack	Recommended RPM	QD76KE	QDPR076SKE	QDPR0RFE
	d _h	d	l						
SSWSCB32E	8.4	4.6	32	30	2500	2500	✓	✓	✓
SSWSCB51E	8.4	4.6	51	30	2000	2500	✓	✓	✓
SSWSCB64E	8.4	4.6	64	30	1500	2500	✓	✓	✓

stock item

Quik Drive® Performance Data

Application to Wood

Model No.	Connection Detail	Performance Values					
		Pull out		Pull through		Shear	
		F _k [kN]	Min. Pointside Penetration	F _k [kN]	Min. Headside Material thickness	F _k [kN]	Members
SSWSB51E	Softwood Decking to Wood	2.35	35	2.15	30	1.35	21 mm Softwood decking to ≥ 32 mm Wood
SSWSCB64E		3.60	50	2.15	30	1.55	32 mm Softwood decking to ≥ 32mm Wood

- 1) All wood C24 grade
2) All steel in strength class S275

SSWSCB Tile Roofing Screws

DoP-h13/0006 | Mechanical Properties (Wood Density p_k = 350 kg/m³)

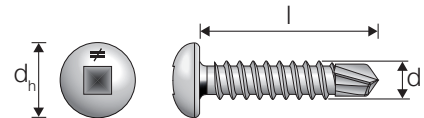
	Model No.	Yield Moment M _{y,k} [Nmm]	Withdrawal Parameter f _{ax,k} [N/mm²]	Head Pull-Through f _{head,k} [N/mm²]	Tensile Capacity f _{tens,k} [kN]	Torsional Strength f _{tor,k} [kN]
SSWSCB	All	2.60	14.00	16.00	4.70	4.20

Quik Drive® Collated Metal Screws

PHSD STEEL FRAMING Screw, Pan Head

PHSD is a self-drilling pan head screw with a drill point tip suitable for light gauge steel frame assembly.

- Light gauge steel framing (0.9 to 2.5 mm thickness) applications
- Pan head
- #2 Drill point with fine thread
- Free bit (BIT2SE) included



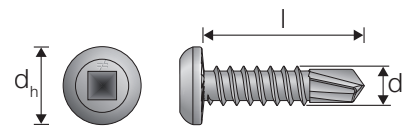
PHSD Electro Galvanised

Model No.	Dimensions [mm]			Steel thickness (mm)	Qty per Strip	Qty per Pack	Recommended RPM	QDPROPHG2
	d _h	d	l					
PHSD34S0818	8	4.2	19	0.9-2.5	23	2500	2500	✓



FPHSD STEEL FRAMING Screw, Flat Head


FPHSD is a self-drilling flat pan head screw with a drill point tip suitable for light gauge steel frame assembly.

- Light gauge steel framing (2.8 to 5.5 mm thickness) applications
- Flat pan head
- Drill point with fine thread
- Bit (BIT3SE) included



FPHSD Electro Galvanised

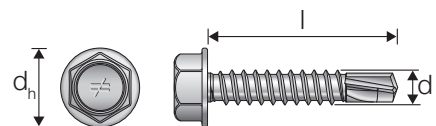
Model No.	Dimensions [mm]			Steel thickness (mm)	Qty per Strip	Qty per Pack	Recommended RPM	QDPROPHG2
	d _h	d	l					
 FPHSD34S1016	9	4.8	19	2.8-4.4	23	2500	2500	✓
 FPHSD34S1214	9	5.5	19	2.8-5.5	23	2500	2500	✓

 stock item


X SELF-DRILLING METAL Screw

Self drilling screw for steel decking to structural steel, steel stitching ("side-lap" stitching) and cold-formed steel framing applications.

- 8 mm hex head
- #3 drill point
- Hex washer head
- Straight collation



X Electro Galvanised

Model No.	Dimensions [mm]			Qty per Strip	Qty per Pack	Recommended RPM	QDPROHX516G2
	d _h	d	l				
X25E1016	8	4.7	25	22	1500	2500	✓
 X1S1214	8	5.5	25	22	1500	2500	✓

 stock item





Numerical Index



Numerical Index

74149 - FIRKS3.4X100.....	105	74262 - BW5.5X65.....	79
74150 - PN2.4X35	114	74263 - BW5.5X85.....	79
74179 - SPKEZ1.2X20	102	74270 - BW5.5X90.....	79
74180 - SPKEZ1.4X25	102	74271 - GKS6.5X100.....	78
74181 - SPKEZ1.4X30	102	74272 - GKS6.5X40	78
74182 - SPKEZ1.7X35	102	74273 - GKS6.5X50	78
74183 - SPKC1.7X40	102	74274 - GKS6.5X60	78
74184 - SPKC2.0X50	102	74275 - GKS6.5X75	78
74189 - FIRKS2.3X60.....	105	74276 - TSB3.9X28.....	93
74190 - FIRKS2.8X75.....	105	74277 - TSB3.9X42.....	93
74191 - BRN1.4X25	113	74278 - TSB3.9X57.....	93
74192 - BRN1.7X30	113	74279 - TTF4.2X35.....	95
74193 - BRN2.0X35	113	74280 - TTF4.2X45.....	95
74194 - BRN2.0X40	113	74281 - TTF4.2X50.....	95
74195 - BRN2.5X50	113	74282 - TTF4.2X35.....	95
74196 - BRDEZ1.2X20	111	74283 - TTF4.2X45.....	95
74197 - BRDEZ1.4X25	111	74284 - TTF4.2X55.....	95
74198 - BRDEZ1.7X35	111	74285 - TTF4.2X75.....	95
74199 - BRDEZ1.7X40	111	74287 - DSPROA45.5X50.....	64
74200 - BRDEZ1.7X50	111	74288 - DSPROA45.5X60.....	64
74201 - BRDEZ2.0X50	111	74289 - DSPROA45.5X70.....	64
74202 - BRDC1.4X25	111	74290 - DSPROA45.5X80.....	64
74203 - BRDC1.7X35	111	74291 - TTFA44.2X45.....	62
74204 - BRDC1.7X40	111	74292 - TTFA44.2X55.....	62
74205 - BRDC2.0X50	111	74293 - TTFA44.8X75.....	62
74206 - BRDC2.3X60	111	74294 - DSIX44.2X55PH2.....	63
74207 - BRDHG1.7X35	111	74295 - GSB4.2X75	87
74208 - BRDHG1.7X40	111	74296 - GK3.9X30.....	90
74209 - BRDHG2.0X50	111	74297 - GK3.9X40.....	90
74210 - BRDHG2.3X60	111	74298 - GK3.9X55.....	90
74211 - BRDHG2.8X75	111	74299 - GK3.9X30.....	90
74212 - PAPP2.1X20.....	119	74301 - GK3.9X40.....	90
74213 - PAPP2.5X25.....	119	74303 - GK3.9X55.....	90
74214 - PAPP2.5X40.....	119	74305 - UGTS3.9X30.....	91
74215 - TNA2.6X25	115	74307 - UGTS3.9X30.....	91
74216 - TNA3.0X30	115	74309 - UGSB3.9X25.....	87
74217 - TNA3.0X35	115	74310 - GSB3.5X25	87
74218 - ARA23.1X75	108	74311 - GSB3.5X40	87
74219 - ARA41.9X20	109	74312 - UGSB3.9X25.....	87
74220 - ARA41.9X25	109	74313 - GSB3.5X40	87
74221 - ARA41.9X30	109	74314 - GSB3.5X25	87
74222 - ARA41.9X35	109	74315 - GSB3.9X48	87
74223 - ARA42.3X35	109	74316 - GS3.5X25.....	86
74224 - ARA42.3X45	109	74317 - GS3.5X38.....	86
74225 - ARA42.3X50	109	74318 - RST3.9X32.....	88
74226 - ARA42.5X60	109	74319 - RST3.9X41	88
74227 - ARA43.1X75	109	74320 - RST4.2X57.....	88
74228 - ARA4W4X35	117	74321 - RST3.9X25	88
74229 - MKSA44.0X100.....	110	74322 - RST3.9X32.....	88
74230 - MKSA44.0X125.....	110	74323 - RST3.9X41	88
74231 - MKSA44.0X145	110	74324 - RST4.2X57.....	88
74232 - MKSA44.0X175	110	74327 - GG5.2X38	91
74233 - MKSA44.0X200	110	74328 - GS3.5X25.....	86
74234 - CEZ1.75X19	121	74329 - GS3.5X38.....	86
74235 - CHG2.5X25	121	74330 - GS3.5X41.....	86
74236 - CHG2.75X30	121	74342 - GS3.5X25.....	86
74237 - CHG3.0X35	121	74343 - GS3.5X38.....	86
74238 - CHG3.25X40	121	74345 - GS3.9X55.....	86
74239 - CHG3.75X50	121	74346 - GS3.9X75.....	86
74240 - CHG4.0X60	121	74347 - GT3.9X30.....	89
74258 - BW4.2X45.....	79	74348 - GT3.9X40.....	89
74259 - BW4.8X50.....	79	74349 - GT3.9X30.....	89
74260 - BW4.8X85.....	79	74351 - GT3.9X40.....	89
74261 - BW5.5X115.....	79	74354 - DSIX44.2X55PH2.....	63

Numerical Index

74355 - DSIX44.2X75PH2	63	74420 - TTUFS3.5x25	56
74356 - DSPIX44.8X60.....	64	74421 - TTUFS3.5x30	56
74357 - DSPIX44.8X70.....	64	74422 - TTUFS3.5x35	56
74358 - DSPIX45.5X80.....	64	74423 - TTUFS3.5x40	56
74359 - DSPIX46.5X95.....	64	74424 - TTUFS3.5x50	56
74360 - LTSF3.9X42.....	76	74425 - TTUFS4.0x20	56
74361 - DSIX44.2X35T-20	63	74426 - TTUFS4.0x25	56
74362 - DSIX44.2X45T-20	63	74427 - TTUFS4.0x30	56
74363 - DSIX44.2X55T-20	63	74428 - TTUFS4.0x35	56
74364 - DSIX44.2X55T-20	63	74429 - TTUFS4.0x40	56
74365 - DSIX44.2X75T-20	63	74430 - TTUFS4.0x45	56
74366 - DSIX44.2X75T-20	63	74431 - TTUFS4.0x50	56
74367 - GT3.9X55	89	74432 - TTUFS4.0x60	56
74368 - GT3.9X75	89	74433 - TTUFS4.0x70	56
74369 - LTSFH4.2X42	77	74434 - TTUFS4.5x25	56
74370 - LTSFH4.2X57	77	74435 - TTUFS4.5x30	56
74371 - LTSF3.9X35.....	76	74436 - TTUFS4.5x35	56
74372 - TTUFS5.0x120	57	74437 - TTUFS4.5x40	56
74373 - TTUFS5.0x30	57	74438 - TTUFS4.5x45	56
74374 - TTUFS5.0x40	57	74439 - TTUFS4.5x50	56
74375 - TTUFS5.0x50	57	74440 - TTUFS4.5x60	56
74376 - TTUFS5.0x60	57	74441 - TTUFS4.5x70	56
74377 - TTUFS5.0x70	57	74442 - TTUFS4.5x80	56
74378 - TTUFS5.0x80	57	74443 - TTUFS5.0x100	57
74379 - TTUFS5.0x90	57	74444 - TTSFS5.0x100	59
74380 - TTUFS6.0x100	57	74445 - TTSFS5.0x120	59
74381 - LTSF3.9X57.....	76	74446 - TTSFS5.0x60	59
74382 - LTSF3.9X70.....	76	74447 - TTSFS5.0x70	59
74383 - LTSF3.9X42.....	76	74448 - TTSFS5.0x80	59
74384 - LTSF3.9X57.....	76	74449 - TTSFS5.0x90	59
74385 - TTFA44.2X35.....	62	74450 - TTSFS6.0x100	59
74386 - TTFA44.2X45.....	62	74451 - TTUFS6.0x120	57
74387 - TTFA44.2X55.....	62	74452 - TTUFS6.0x140	57
74388 - TTFA44.2X55.....	62	74453 - TTUFS6.0x160	57
74389 - TTFA44.8X75.....	62	74454 - TTUFS6.0x180	57
74390 - TT3.9X28.....	94	74455 - TTUFS6.0x40	57
74391 - TT3.9X28.....	94	74457 - TTUFS6.0x50	57
74392 - HSB4.2X13	85	74458 - TTUFS6.0x60	57
74393 - HSB4.2X19	85	74459 - TTUFS6.0x70	57
74394 - HSB4.2X25	85	74460 - TTUFS6.0x80	57
74395 - HS4.2X13.....	85	74461 - TTUFS6.0x90	57
74396 - HS4.2X19.....	85	74471 - TTSFS6.0x120	59
74397 - FSM4.8X16	84	74472 - TTSFS6.0x140	59
74398 - FSM4.2X14	84	74473 - TTSFS6.0x70	59
74399 - SSP3.9X14.....	84	74474 - TTSFS6.0x80	59
74400 - FSG4.8X25.....	83	74475 - TTSFS6.0x90	59
74401 - FSG4.8X35.....	83	74476 - TTZNFS 3.5x16	58
74402 - FS4.2X25	80	74477 - TTZNFS 3.5x20	58
74404 - FS4.2X32	80	74478 - TTZNFS 3.5x30	58
74405 - FS4.2X13	80	74479 - TTZNFS 4.0x20	58
74406 - FSB4.2X40.....	82	74480 - TTZNFS 4.0x30	58
74407 - FSB4.2X65.....	82	74481 - TTZNFS 4.5x25	58
74408 - FSB4.2X32.....	82	74482 - TTZNFS 4.5x30	58
74409 - FSB4.2X25.....	82	74483 - TTZNFS 4.5x40	58
74410 - FSB4.2X13.....	82	74484 - TTZNFS 4.5x50	58
74411 - FSB4.2X25.....	82	74485 - TTZNFS 4.5x60	58
74412 - FSB4.2X13.....	82	74486 - TTZNFS 4.5x70	58
74413 - FS4.2X65	80	74487 - TTZNFS 5.0x100	58
74414 - TTUFS3.0x16	56	74488 - TTZNFS 5.0x120	58
74415 - TTUFS3.0x20	56	74489 - TTZNFS 5.0x50	58
74416 - TTUFS3.0x25	56	74490 - TTZNFS 5.0x60	58
74417 - TTUFS3.0x30	56	74491 - TTZNFS 5.0x70	58
74418 - TTUFS3.5x16	56	74492 - TTZNFS 5.0x70	58
74419 - TTUFS3.5x20	56	74493 - TTZNFS 5.0x80	58

Numerical Index

74494 - TTZNFS 5.0x80	58	74691 - FIRKU2.2X45	103
74495 - TTZNFS 5.0x90	58	74692 - FIRKG1.8X35	104
74496 - TTZNFS 5.0x90	58	74693 - FIRKG5.5X160	104
74497 - TTZNFS 6.0x100	59	74694 - FIRKU1.8X35	103
74498 - TTZNFS 6.0x100	59	74695 - FIRKU2.0X40	103
74499 - TTZNFS 6.0x120	59	74696 - FIRKU2.5X55	103
74500 - TTZNFS 6.0x120	59	74697 - FIRKU2.8X65	103
74501 - TTZNFS 6.0x140	59	74698 - FIRKU3.1X80	103
74502 - TTZNFS 6.0x160	59	74699 - FIRKU3.4X90	103
74503 - TTZNFS 6.0x180	59	74700 - FIRKU3.8X100	103
74504 - TTZNFS 6.0x60	59	74701 - FIRKU4.6X130	103
74505 - TTZNFS 6.0x70	59	74702 - FIRKU5.5X160	103
74506 - TTZNFS 6.0x80	59	74706 - FIRKG2.0X40	104
74507 - TTZNFS 6.0x80	59	74707 - FIRKG2.2X45	104
74508 - TTZNFS 6.0x90	59	74708 - FIRKG2.5X55	104
74509 - TTZNFS 6.0x90	59	74709 - FIRKG2.8X65	104
74510 - TTZNFS 5.0x100	58	74710 - FIRKG3.1X80	104
74511 - TTUFP3.0x15	60	74711 - FIRKG3.4X90	104
74512 - TTUFP3.5x15	60	74712 - FIRKG3.8X100	104
74513 - TTUFP3.0x20	60	74713 - FIRKG4.6X130	104
74514 - TTUFP3.5x20	60	74721 - ODYK1.2X25	112
74515 - TTUFP3.5x25	60	74722 - ODYK1.4X35	112
74517 - TTUFP3.5x30	60	74723 - ODYK1.6X40	112
74518 - TTUFP4.0x15	60	74724 - PAPS2.5X25	119
74519 - TTUFP4.0x20	60	74725 - PAPS2.5X40	119
74520 - TTUFP4.0x25	60	74753 - GS3.9X55.....	86
74521 - TTUFP4.0x30	60	75002 - FIRKU2.3x60	103
74522 - TTUFP4.0x35	60	75003 - FIRKU3.1X75	103
74523 - TTUFP4.0x40	60	75004 - FIRKU3.4X90	103
74524 - TTUFP4.0x50	60	75005 - FIRKU3.8X100	103
74525 - TTUFP5.0x30	60	75006 - FIRKU4.3X125	103
74526 - TTUFP5.0x40	60	75007 - FIRKU5.1X140	103
74527 - TTUFP5.0x50	60	75008 - FIRKU5.5X180	103
74528 - TTUFP5.0x60	60	75009 - FIRKG2.0X50	104
74529 - TTUFP5.0x70	60	75010 - FIRKG 2.3X60	104
74530 - TTUFP5.0x80	60	75011 - FIRKG3.1X75	104
74531 - TTUFP6.0x100	60	75012 - FIRKG3.4X90	104
74532 - TTUFP6.0x40	60	75013 - FIRKG3.8X100	104
74533 - TTUFP6.0x50	60	75015 - FIRKG 4.3X125	104
74534 - TTUFP6.0x60	60	75016 - FIRKG5.1X140	104
74535 - TTUFP6.0x70	60	75017 - FIRKG5.1X150	104
74536 - TTUFP6.0x80	60	75018 - FIRKG5.1X160	104
74537 - TTZNFP4.0x30	61	75019 - FIRKG5.5X180	104
74538 - TTZNFP4.0x40	61	75020 - FIRKG6.0X200	104
74539 - TTZNFP4.0x50	61	75021 - FIRKG5.5X210	104
74540 - TTZNFP5.0x40	61	75022 - FIRKG7.0X225	104
74541 - TTZNFP5.0x50	61	75023 - FIRKG7.0X250	104
74542 - TTZNFP5.0x60	61	75024 - FIRKG7.0X275	104
74543 - TTZNFP5.0x70	61	75025 - FIRKG8.0X300	104
74544 - TTZNFP5.0x80	61	75026 - FIRKG8.0X330	104
74545 - TTZNFP6.0x100	61	75027 - ARA42,3X50.....	109
74546 - TTZNFP6.0x60	61	75028 - ARA42,5X60.....	109
74547 - TTZNFP6.0x80	61	75031 - ARA22.3X35	108
74566 - FIRKG6.0X180	104	75032 - ARA22.3X45	108
74567 - FIRKU7.0X210	103	75033 - ARA22.3X50	108
74568 - FIRKG7.0X210	104	75034 - MNA2.5X20.....	116
74569 - FIRKU7.0X260	103	75035 - MNA2.5X25.....	116
74570 - FIRKG7.0X260	104	75036 - MNA2.5X30.....	116
74590 - FIRKU6.0X180	103	75037 - MNA2.5X35.....	116
74591 - ENTS3.4X75U	105	75038 - MNA2.5X40.....	116
74592 - ENTS3.4X90U	105	75039 - MNA3.5X40.....	116
74593 - ENTS3.7X100U	105	75040 - MNA3.5X50.....	116
74594 - ODYK1.2X20	112	75041 - MNA3.5X60.....	116
74595 - PAPS2.8X20	119	75042 - MNA3.5X70.....	116

Numerical Index

75043 - MNA4.5X80.....	116	75333 - GT3.9X40.....	89
75044 - MNA4.5X90.....	116	75334 - GT3.9X30.....	89
75045 - MNA4.5X100.....	116	75335 - GT3.9X40.....	89
75046 - LHN6X230.....	120	75336 - GK3.9X30.....	90
75047 - LHN6X250.....	120	75337 - GK3.9X40.....	90
75048 - LHN6X280.....	120	75338 - TTF4.2X55.....	95
75049 - LHN6X300.....	120	75339 - TTF4.2X28.....	95
75128 - SSH6.0X40.....	43	75340 - TTF4.2X35.....	95
75129 - SSH6.0X50.....	43	75341 - TTF4.2X45.....	95
75130 - SSH6.0X60.....	43	75342 - TTF4.2X45.....	95
75131 - SSH6.0X75.....	43	75343 - TTF4.2X55.....	95
75132 - SSH6.0X90.....	43	75344 - TTF4.2X55.....	95
75133 - SSH6.0X120.....	43	75345 - TTF4.2X75.....	95
75134 - SSH8.0X40.....	42	75346 - SWC6.0X200.....	49
75135 - SSH8.0X50.....	42	75347 - SWC6.0X220.....	49
75136 - SSH8.0X60.....	42	75348 - SWC6.0X240.....	49
75137 - SSH8.0X80.....	42	75349 - SWC6.0X260.....	49
75138 - SSH8.0X90.....	42	75350 - SWC6.0X280.....	49
75139 - SSH8.0X100.....	42	75351 - SWC6.0X300.....	49
75140 - SSH8.0X120.....	42	75352 - SWC8.0X80.....	49
75141 - SSH8.0X140.....	42	75353 - SWC8.0X100.....	49
75142 - SSH8.0X160.....	42	75354 - SWC8.0X120.....	49
75143 - SSH8.0X180.....	42	75355 - SWC8.0X140.....	49
75144 - SSH8.0X200.....	42	75356 - SWC8.0X160.....	49
75145 - SSH8.0X240.....	42	75357 - SWC8.0X180.....	49
75146 - SSH8.0X260.....	42	75358 - SWC8.0X200.....	49
75147 - SSH8.0X280.....	42	75359 - SWC8.0X220.....	49
75148 - SSH8.0X300.....	42	75360 - SWC8.0X240.....	49
75149 - SSH10.0X40.....	42	75361 - SWC8.0X260.....	49
75150 - SSH10.0X50.....	42	75362 - SWC8.0X280.....	49
75151 - SSH10.0X60.....	42	75363 - SWC8.0X300.....	49
75152 - SSH10.0X80.....	42	75364 - SWC8.0X320.....	49
75153 - SSH10.0X90.....	42	75365 - SWC8.0X340.....	49
75154 - SSH10.0X100.....	42	75366 - SWC8.0X360.....	49
75155 - SSH10.0X120.....	42	75367 - SWC8.0X380.....	49
75156 - SSH10.0X140.....	42	75368 - SWC8.0X400.....	49
75157 - SSH10.0X160.....	42	75369 - SWC10.0X160.....	49
75158 - SSH10.0X180.....	42	75370 - SWC10.0X180.....	49
75159 - SSH10.0X200.....	42	75371 - SWC10.0X200.....	49
75160 - SSH10.0X240.....	42	75372 - SWC10.0X220.....	49
75161 - SSH10.0X280.....	42	75373 - SWC10.0X240.....	49
75162 - SSH12.0X60.....	43	75374 - SWC10.0X260.....	49
75163 - SSH12.0X80.....	43	75375 - SWC10.0X280.....	49
75164 - SSH12.0X90.....	43	75376 - SWC10.0X300.....	49
75165 - SSH12.0X100.....	43	75377 - SWC10.0X320.....	49
75166 - SSH12.0X120.....	43	75378 - SWC10.0X340.....	49
75167 - SSH12.0X140.....	43	75379 - SWC10.0X360.....	49
75168 - SSH12.0X160.....	43	75380 - SWC10.0X380.....	49
75169 - SSH12.0X180.....	43	75381 - SWC10.0X400.....	49
75170 - SSH12.0X200.....	43	75382 - SWW6.0X60.....	46
75185 - SSF8.0X40.....	41	75383 - SWW6.0X80.....	46
75186 - SSF8.0X60.....	41	75384 - SWW6.0X100.....	46
75187 - SSF8.0X80.....	41	75385 - SWW6.0X120.....	46
75188 - SSF10.0X40.....	41	75386 - SWW6.0X140.....	46
75189 - SSF10.0X60.....	41	75387 - SWW6.0X160.....	46
75190 - SSF10.0X80.....	41	75388 - SWW6.0X180.....	46
75309 - FARMA5.5X35.....	71	75389 - SWW6.0X200.....	46
75310 - FARMA5.5X35.....	71	75390 - SWW6.0X220.....	46
75319 - LSF3.0X35.....	75	75391 - SWW6.0X240.....	46
75321 - LSF3.0X42.....	75	75392 - SWW6.0X260.....	46
75322 - LSF3.0X57.....	75	75393 - SWW6.0X280.....	46
75323 - LSF3.0X42.....	75	75394 - SWW6.0X300.....	46
75324 - LSF3.0X57.....	75	75395 - SWW8.0X80.....	46
75332 - GT3.9X30.....	89	75396 - SWW8.0X100.....	46

Numerical Index

75397 - SWW8.0X120.....	46	75462 - CLSZN4.8X65.....	67
75398 - SWW8.0X140.....	46	75463 - CLSA44.8X48.....	66
75399 - SWW8.0X160.....	46	75464 - CLSA44.8X48.....	66
75400 - SWW8.0X180.....	46	75465 - CLSA44.8X65.....	66
75401 - SWW8.0X200.....	46	75466 - CLSA44.8X65.....	66
75402 - SWW8.0X220.....	46	75467 - TPSC5.0X35.....	69
75403 - SWW8.0X240.....	46	75468 - TPSC5.0X35.....	69
75404 - SWW8.0X260.....	46	75469 - TPSC5.0X35.....	69
75405 - SWW8.0X280.....	46	75495 - TS3.9X28.....	93
75406 - SWW8.0X300.....	46	75496 - TS3.9X42.....	93
75407 - SWW8.0X320.....	46	75497 - TS3.9X57.....	93
75408 - SWW8.0X340.....	46	75498 - TTF4.2X55.....	94
75409 - SWW8.0X360.....	46	75499 - UGSB3.9X25.....	87
75410 - SWW8.0X380.....	46	75501 - FSB4.2X32.....	82
75411 - SWW8.0X400.....	46	75503 - FS4.2X13.....	80
75412 - SWW10.0X160.....	47	75504 - FS4.2X16.....	80
75413 - SWW10.0X180.....	47	75505 - FS4.2X25.....	80
75414 - SWW10.0X200.....	47	75506 - KTF5.0X25.....	70
75415 - SWW10.0X220.....	47	75507 - KTF5.0X30.....	70
75416 - SWW10.0X240.....	47	75508 - KTF5.0X35.....	70
75417 - SWW10.0X260.....	47	75509 - KTF5.0X45.....	70
75418 - SWW10.0X280.....	47	75510 - KTF5.0X60.....	70
75419 - SWW10.0X300.....	47	75511 - KTF5.0X75.....	70
75420 - SWW10.0X320.....	47	75512 - BKF4.2X25.....	77
75421 - SWW10.0X340.....	47	75513 - BKF4.2X35.....	77
75422 - SWW10.0X360.....	47	75514 - LTSFR3.9X35.....	76
75423 - SWW10.0X380.....	47	75515 - LTSFR3.9X42.....	76
75424 - SWW10.0X400.....	47	75516 - LTSFR3.9X57.....	76
75425 - SWD6.5X65.....	50	75517 - LTSFR4.5X70.....	76
75426 - SWD6.5X90.....	50	75518 - LTSFR4.5X80.....	76
75427 - SWD6.5X130.....	50	75520 - VBS3.5X19.....	68
75428 - SWD6.5X160.....	50	75521 - VBS3.5X19.....	68
75429 - SWD6.5X190.....	50	75522 - VBS3.5X19.....	68
75430 - SWD6.5X220.....	50	75523 - FS4.2X16.....	80
75431 - SWD8.0X90.....	50	75524 - FS4.2X25.....	80
75432 - SWD8.0X130.....	50	75525 - FS4.2X32.....	80
75433 - SWD8.0X160.....	50	75526 - FS4.2X45.....	80
75434 - SWD8.0X190.....	50	75527 - FS4.2X65.....	80
75435 - SWD8.0X220.....	50	75552 - DSZ6.0X60.....	78
75436 - SWD8.0X245.....	50	75553 - DSZ6.0X70.....	78
75437 - SWD8.0X275.....	50	75554 - DSZ6.0X80.....	78
75438 - SWD8.0X300.....	50	75555 - DSZ6.0X90.....	78
75439 - SWD8.0X330.....	50	75556 - DSZ6.0X100.....	78
75440 - FSA24.2X25.....	81	75557 - DSZ6.0X110.....	78
75441 - FSA24.2X40.....	81	75558 - DSZ6.0X120.....	78
75442 - FSA24.2X50.....	81	75559 - DSZ6.0X130.....	78
75443 - FSA24.2X60.....	81	75567 - FIRKSQU2.0X50.....	106
75444 - FSBZN4.8X35.....	83	75568 - FIRKSQU2.2X55.....	106
75445 - FSBZN4.8X50.....	83	75569 - FIRKSQU2.5X65.....	106
75446 - FSBZN4.8X70.....	83	75570 - FIRKSQU2.8X75.....	106
75447 - FSBZN4.8X90.....	83	75571 - FIRKSQU3.4X95.....	106
75448 - FSBZN4.8X110.....	83	75572 - FIRKSQG1.4X25.....	107
75449 - VSBC4.2X25.....	74	75573 - FIRKSQG1.7X30.....	107
75450 - VSBC4.2X25.....	74	75574 - FIRKSQG1.7X35.....	107
75451 - VSBC4.2X25.....	74	75575 - FIRKSQG1.7X40.....	107
75452 - VSBC4.2X25.....	74	75576 - FIRKSQG2.0X40.....	107
75453 - FBCS3.9X25.....	92	75577 - FIRKSQG2.0X50.....	107
75454 - FBCS3.9X35.....	92	75578 - FIRKSQG2.2X55.....	107
75456 - FBCB3.9X25.....	92	75579 - FIRKSQG2.5X65.....	107
75457 - FBCB3.9X35.....	92	75580 - FIRKSQG2.8X75.....	107
75458 - RTSA24.8X75.....	70	75581 - FIRKSQG2.0X40.....	107
75459 - CLSZN4.8X48.....	67	75582 - FIRKSQG2.0X50.....	107
75460 - CLSZN4.8X48.....	67	75583 - FIRKSQG2.2X55.....	107
75461 - CLSZN4.8X65.....	67	75584 - FIRKSQG2.5X65.....	107

Numerical Index

75585 - FIRKSQG2.8X65	107	75649 - CLNG2.8X65	114
75586 - FIRKSQG2.8X75	107	75650 - CLNA42.8X48	114
75587 - FIRKSQG2.8X90	107	75651 - CLNA42.8X65	114
75588 - FIRKSQG3.4X95	107	75652 - CNA34G4.0X40	125
75589 - FIRKSQG3.8X125	107	75653 - CNA34G4.0X50	125
75590 - FIRKSQG4.2X125	107	75654 - PAPPC15G3.1X19	135
75591 - FIRKSQG4.8X150	107	75655 - PAPPC15G3.1X22	135
75592 - FIRKSQG5.5X175	107	75656 - PAPPC15G3.1X35	135
75593 - FIRKSQG6.0X190	107	75657 - PAPPC15G3.1X45	135
75594 - FIRKSQG2.8X90	107	75658 - RSNC15G2.5X65	134
75595 - BRDHG1.7X30	111	75659 - RSNC15G2.8X75	134
75596 - BRDHG1.7X50	111	75660 - RSNC15G3.1X90	134
75597 - BRDHG2.0X40	111	75661 - RSNC15G2.5X45	134
75598 - ENTS3.4x100U	105	75662 - RSNC15G2.5X55	134
75599 - ENTS3.4x65U	105	75663 - KNUR15Z2.5x32	135
75600 - ENTS3.4x75U	105	75664 - NCNG4.0X75	113
75601 - FIRKG2.0X50	104	75665 - NCNG5.0X100	113
75602 - FIRKG2.2X55	104	75666 - NCNG6.0X125	113
75603 - FIRKG2.5X65	104	75667 - NCNG5.0X150	113
75604 - FIRKG2.8X75	104	75669 - RSNC15Z3.1X65	134
75605 - FIRKG3.3G95	104	75670 - RNTG3.4X90	117
75606 - FIRKG4.2X125	104	75671 - RNTG3.4X75	117
75607 - FIRKG5.1X150	104	75672 - RNTWG3.4X65	117
75608 - PAPP2.8X20	119	75673 - RNTWG3.4X75	117
75609 - PAPP2.8X25	119	75674 - RNWGC3.7X60	118
75610 - PAPP2.8X25	119	75675 - RNWGC3.7X70	118
75611 - PAPP2.8X35	119	75676 - RNWGC4.0X95	118
75612 - PAPP2.8X35	119	75677 - RNWGC4.0X110	118
75613 - PAPP2.8X45	119	75678 - CHG3.5X45	121
75614 - PAPP2.8X55	119	75679 - CHG1.75X19	121
75615 - PAPP2.8X65	119	75680 - CHG1.75X25	121
75616 - PAPP2.8X75	119	75681 - FIRKS2.0X50	105
75617 - ARA2C2.3X35	108	75682 - RSN17Z3.1X65	126
75618 - ARA2C2.3X35	108	75683 - MDDA341.8X38	141
75619 - BASN17G2.8X75	128	75684 - MDDA341.8X50	141
75620 - BASN17G3.1X90	128	75685 - BRDEZ1.7X30	111
75621 - BASN17G2.8X50	128	75686 - BRDEZ2.0X40	111
75622 - BASN17G2.8X55	128	75687 - TNC2.5X30	118
75623 - BASN17G2.8X65	128	75688 - TNC2.5X30	118
75624 - BASN17G2.8X75	128	75695 - BITS#1	97
75625 - BASN17G3.1X90	128	75696 - BITS#2	97
75626 - BASN21G2.8X50	129	75697 - BITSPH2	97
75627 - BASN21G2.8X55	129	75698 - BITST10	97
75628 - BASN21G2.8X65	129	75699 - BITST15	97
75629 - BASN21G2.8X75	129	75700 - BITST20	97
75630 - BASN21G2.8X75	129	75701 - BITST25	97
75631 - BASN21G3.1X90	129	75702 - BITST30	97
75632 - BASN21G3.1X90	129	75703 - BITST40	97
75633 - HNZ3.0X30	116	75704 - FARMZC4.8X20	73
75634 - HNZ3.0X40	116	75705 - FARMZC4.8X20	73
75635 - HNZ3.0X50	116	75706 - FARMZC4.8X20	73
75636 - HNZ3.0X60	116	75707 - FARMZC4.8X35	73
75637 - HNZ3.0X70	116	75708 - FARMZC4.8X35	73
75638 - RSN17A42.8X65	126	75709 - FARMZC4.8X35	73
75639 - RSN17A42.8X75	126	75710 - FARMZC4.8X60	73
75640 - RSN17A43.1X90	126	75711 - DSZ6.0X80	78
75641 - RSN21A42.8X65	127	75712 - DSZ6.0X90	78
75642 - RSN21A42.8X75	127	75713 - GS3.5X38	86
75643 - RSN21A43.1X90	127	75714 - GS3.5X25	86
75644 - RSN21Z3.1X65	127	75717 - TSBW3.9X28	93
75645 - FIRKD34G2.9X65	131	75718 - TSBW3.9X42	93
75646 - FIRKD34G2.9X75	131	75719 - FBCS3.9X25	92
75647 - FIRKD34G2.9X90	131	75720 - FBCS3.9X35	92
75648 - CLNG2.8X48	114	75721 - FBCB3.9X25	92

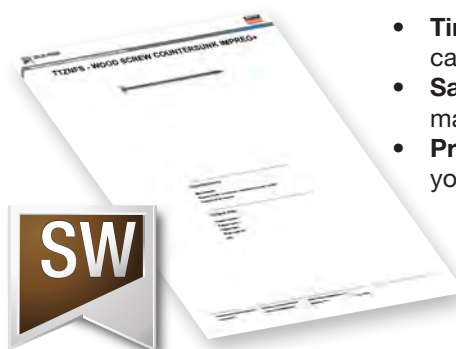
Numerical Index

75722 - FSWA24.2X60.....	81	75765 - MD16GAC1.6X40	139
75723 - BW3.9X42	79	75766 - MD16GAC1.6X50	139
75724 - FARML4.8X35	72	75767 - MK500Z1.0X25	137
75725 - FARML4.8X35	72	75768 - MD18GA1.0X20	140
75726 - FARML4.8X35	72	75769 - MD18GA1.0X30	140
75727 - TTFF4.2X55.....	94	75770 - MD18GA1.0X40	140
75738 - SC15C2.8X50	136	75771 - MD18GA1.0X50	140
75739 - CLNC15G2.5X65	133	75772 - MD18GAC1.0X40	140
75740 - CLNC15G2.8X48	133	75773 - MD18GAC1.0X50	140
75741 - CLNC15G2.8X65	133	75774 - MK500Z1.0X30	137
75742 - CLNC15G2.8X75	133	75775 - MK500Z1.0X35	137
75743 - CLNC15A42.8X48.....	133	75776 - MK500Z1.0X40	137
75744 - CLNC15A42.8X65.....	133	75777 - MK1476Z1.4X32	137
75745 - CLNC15A42.8X75.....	133	75778 - MK1476Z1.4X38	137
75746 - MD16GA1.6X63.....	139	75779 - MK6000Z1.05X25.....	138
75747 - MD16GA1.6X30.....	139	75780 - MK6000Z1.05X30.....	138
75748 - MD16GA1.6X40.....	139	75781 - MK6000Z1.05X40.....	138
75749 - MD16GA1.6X50.....	139	75782 - MKA11Z1.3X8.....	138
75750 - MD16GA1.6X25.....	139	75783 - MKA11Z1.3X10.....	138
75751 - MD16GAA41.6X40.....	139	75784 - MKA11Z1.3X12.....	138
75752 - MD16GAA41.6X50.....	139	75832 - BITS M8	97
75753 - MD16GAA41.6X35.....	139	75833 - BITS M8M	97
75754 - RSN34G2.8X65.....	130	75834 - CLSA44.8X48.....	66
75755 - RSN34G2.8X75.....	130	75835 - CLSA44.8X48.....	66
75756 - RSN34G3.1X90.....	130	75836 - CLSA44.8X65.....	66
75757 - CLNC0A42.8X48.....	132	75837 - CLSA44.8X65.....	66
75758 - CLNC0A42.8X65.....	132	75838 - CLSA44.8X48.....	66
75759 - CLNC0G2.8X48	132	75839 - CLSA44.8X48.....	66
75760 - CLNC0G2.8X65	132	75840 - CLSA44.8X65.....	66
75761 - CLN34G2.8X48.....	130	75841 - CLSA44.8X65.....	66
75762 - RSND34G2.8X65	131	75944 - CLSA44.8X48.....	67
75763 - RSND34G2.8X75	131	75945 - CLSA44.8X65.....	67
75764 - RSND34G3.1X90	131		



Solid Wood The professional structural fastening solutions software

In just four simple steps, Solid Wood helps you to calculate and find fastening solutions suitable for your timber connections according to Eurocode 5 (EN 1995-1-1). The specifications can be printed and used as documentation in your projects.



- **Time saving** - Quicker and easier than doing manual calculations
- **Safety** - Removes your doubt in the precision of your manual calculations
- **Product guide** - Helps you find the correct product for your application

The software generates a PDF-report that can be used as documentation for the project.



At Simpson Strong-Tie®, we do innovation a little differently. It's part of our legacy, part of our mission, and part of our future. Through precision engineering and rigorous testing, we're pushing the boundaries of product design to meet ever-greater challenges of the industry. It's our job to meet your most demanding applications with the fastest, easiest and strongest solutions, and it's our promise to deliver the expert knowledge and support you need to build safer and smarter.

