TABLE OF CONTENTS

TECHNICAL INFORMATION

- DRIVE TYPES P 3
- HEAD TYPES P 3
- THREAD TYPES P 3
- POINT TYPES P 4
- SIZES & HOW TO MEASURE P 4
- PRE-DRILLING & CLEARANCE HOLE CHART P 4
- MATERIALS & COATINGS P 5
- COLORBOND COLOURS & EQUIVALENTS P 5

RANGE OF SCREWS

- BUGLE BATTEN SCREWS P6
- CHIPBOARD SCREWS P7
- COACH SCREWS P8
- COLORBOND SCREWS P9
- CYCLONE ASSEMBLIES P10
- DECKING SCREWS P11-13
- DRYWALL/PLASTERBOARD SCREWS P14
- FIBRE CEMENT SCREWS P15
- METAL DRILLING SCREWS P16-21
- MULTIFIX P22
- PIT SCREWS P23
- ROOFING SCREWS P24-26
- SELF TAPPING SCREWS P27-30
- STAINLESS SCREWS P31-32
- STITCHING SCREWS P33
- TYPE 17 SCREWS FOR TIMBER P34-36
### Drive Types

<table>
<thead>
<tr>
<th>Type</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Hex Internal (H)</td>
<td>Hex drive is a hex internal recess and is most commonly found in Bugle Batten screws.</td>
</tr>
<tr>
<td>Phillips Drive (PH)</td>
<td>Phillips drive is an internal cross recess and is the most common type of drive for screws.</td>
</tr>
<tr>
<td>Square Drive (SQ)</td>
<td>Square drive is an internal square recess often found in decking screws.</td>
</tr>
<tr>
<td>Hex Nutsetter</td>
<td>Hex nutsetter is an external drive that is most commonly found in roofing and tek screws.</td>
</tr>
<tr>
<td>Torx Drive (TX)</td>
<td>Torx drive is an internal recess with superior reduction in cam out when driving in screws.</td>
</tr>
<tr>
<td>Torx Security (TXSE)</td>
<td>Torx security drive is an internal recess with anti-theft protection.</td>
</tr>
<tr>
<td>Other Drive Types</td>
<td>There are many different drive types on the market which The Fastener Factory doesn’t carry in their screw range. These include flat slotted, Pozidrive and hundreds of different types of security drives on the market.</td>
</tr>
</tbody>
</table>

### Head Types

<table>
<thead>
<tr>
<th>Type</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Bugle (B)</td>
<td>Bugle head has a curved underside to the head to reduce damage to plasterboard upon fastening.</td>
</tr>
<tr>
<td>Bugle Batten (BB)</td>
<td>The bugle batten head has a curved underside with nibs for fast countersinking.</td>
</tr>
<tr>
<td>Button - Large Wafer (BL)</td>
<td>The button head has a large round low profile head covering a large area of the material.</td>
</tr>
<tr>
<td>Countersunk (C)</td>
<td>The countersunk head enables a flush finish in timber or in a pre-drilled countersink hole in steel or plastic.</td>
</tr>
<tr>
<td>Countersunk Self Embedding (CSE)</td>
<td>The countersunk self embedding head enables a flush finish where the screw needs to embed itself into the material.</td>
</tr>
<tr>
<td>Countersunk with Nibs (C)</td>
<td>The countersunk head with nibs enables a flush finish and helps the screw embed itself into the material without splitting.</td>
</tr>
<tr>
<td>Countersunk Trim (CT)</td>
<td>The countersunk trim head enables a flush and discreet finish.</td>
</tr>
<tr>
<td>Countersunk Undercut (Cu)</td>
<td>The countersunk undercut head enables a flush finish. It’s generally used in hinged or aluminium extrusions where its important that the head doesn’t sit proud.</td>
</tr>
<tr>
<td>Crop - Flat Top (CR)</td>
<td>The crop or flat top enables a low profile head finish.</td>
</tr>
<tr>
<td>Hex (H)</td>
<td>The hex head is usually used in tek screws and roofing screws where ultimate torque is required.</td>
</tr>
<tr>
<td>Mini Orb (M)</td>
<td>The mini orb head allows a discreet finish in mini orb fencing as it sits in between the rises.</td>
</tr>
<tr>
<td>Pan (P)</td>
<td>The pan head has a solid round head and allows to sit on a flat surface.</td>
</tr>
<tr>
<td>Truss (TR)</td>
<td>The truss head enables a flush finish where the screw needs to embed itself into the material.</td>
</tr>
<tr>
<td>Wafer (W)</td>
<td>The wafer head has a low profile head which allows it to sit on a flat surface.</td>
</tr>
<tr>
<td>Other Head Types</td>
<td>There are many different head types on the market which The Fastener Factory doesn’t carry in their screw range.</td>
</tr>
</tbody>
</table>

### Thread Types

<table>
<thead>
<tr>
<th>Type</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Coarse Thread</td>
<td>Course threads (up to 16TPI) are used for fastening into timber and steel up to 2.5 mm thick.</td>
</tr>
<tr>
<td>Fine Thread</td>
<td>Fine threads (over 16TPI) are used for fastening into hardwoods and steel up to 2.5 mm thick.</td>
</tr>
<tr>
<td>Twin Thread</td>
<td>The twin thread gives a fast drive into soft material.</td>
</tr>
<tr>
<td>Self Tapping</td>
<td>Self tapping threads create their own threads in plastic, timber, aluminium and steel up to 1.6 mm.</td>
</tr>
</tbody>
</table>
## POINT TYPES

<table>
<thead>
<tr>
<th>Type</th>
<th>Image</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Ab Point</td>
<td><img src="image" alt="Ab Point" /></td>
<td>The AB point is on our self-tapper range and is ideal for pre-drilled applications</td>
</tr>
<tr>
<td>Needle Point</td>
<td><img src="image" alt="Needle Point" /></td>
<td>The Needle point is designed to quickly pierce into the material to speed up the fastening of the screw.</td>
</tr>
<tr>
<td>Metal Drilling</td>
<td><img src="image" alt="Metal Drilling" /></td>
<td>The Metal drilling point is designed to drill straight into steel without the need for pre-drilling</td>
</tr>
<tr>
<td>Type 17</td>
<td><img src="image" alt="Type 17" /></td>
<td>The Type 17 Point has a special long sharp fluted point to capture chips in timber enabling a fast drilling into the timber and sheet metal.</td>
</tr>
<tr>
<td>Multi Drilling</td>
<td><img src="image" alt="Multi Drilling" /></td>
<td>The Multi drilling point is designed to drill straight into steel up to 2.5mm and timber without the need for pre-drilling.</td>
</tr>
<tr>
<td>Series 500 Drilling</td>
<td><img src="image" alt="Series 500 Drilling" /></td>
<td>The series 500 metal drilling point is for drilling into steel up to 12mm thick without the need for pre-drilling.</td>
</tr>
</tbody>
</table>

## SIZES & PRE-DRILLING CHART

<table>
<thead>
<tr>
<th>Gauge</th>
<th>Metric (mm) Equivalent</th>
<th><em>Approximate Pre-drill Size (mm)</em></th>
<th>Clearance Hole</th>
<th>How to measure the Length of a screw?</th>
</tr>
</thead>
<tbody>
<tr>
<td>2g</td>
<td>2.2mm</td>
<td>1 - 1.5mm</td>
<td>2.5mm</td>
<td>Length Measured from under the head of the screw</td>
</tr>
<tr>
<td>4g</td>
<td>2.8mm</td>
<td>1.5 - 2.0mm</td>
<td>3.0mm</td>
<td>Bugle</td>
</tr>
<tr>
<td>5g</td>
<td>3.2mm</td>
<td>2.0 - 2.4mm</td>
<td>3.5mm</td>
<td>Crop Top</td>
</tr>
<tr>
<td>6g</td>
<td>3.5mm</td>
<td>2.2 - 2.6mm</td>
<td>4.0mm</td>
<td>Countersunk</td>
</tr>
<tr>
<td>7g</td>
<td>3.8mm</td>
<td>2.5 - 3.0mm</td>
<td>4.0mm</td>
<td>Mini Orb</td>
</tr>
<tr>
<td>8g</td>
<td>4.2mm</td>
<td>2.8 - 3.2mm</td>
<td>4.5mm</td>
<td></td>
</tr>
<tr>
<td>10g</td>
<td>4.8mm</td>
<td>3.5 - 4.0mm</td>
<td>5.0mm</td>
<td></td>
</tr>
<tr>
<td>12g</td>
<td>5.5mm</td>
<td>3.8 - 4.4mm</td>
<td>6.0mm</td>
<td>Bugle</td>
</tr>
<tr>
<td>14g</td>
<td>6.1 - 6.4mm</td>
<td>4.5 - 5.0mm</td>
<td>6.5mm</td>
<td>Crop Top</td>
</tr>
<tr>
<td>16g</td>
<td>6.8mm</td>
<td>5.0 - 5.6mm</td>
<td>7.0mm</td>
<td>Countersunk</td>
</tr>
<tr>
<td>18g</td>
<td>7.5mm</td>
<td>5.5 - 6.5mm</td>
<td>8.0mm</td>
<td>Mini Orb</td>
</tr>
</tbody>
</table>

*Pre-drill sizes are approximate only and will vary depending on thickness and hardness of the material.
# PRODUCT GUIDE

## SCREW RANGE

### MATERIALS & COATINGS

<table>
<thead>
<tr>
<th>Zinc Yellow</th>
<th>Galvanised Class 3</th>
<th>Galvanised Class 4</th>
<th>B8 Revolution</th>
<th>Zinc Plated</th>
<th>Chemsheild</th>
<th>Black Oxide</th>
</tr>
</thead>
</table>

- **Zinc Yellow** as it’s name suggests is a yellow zinc coating suitable for indoor use only.
  - Class 3 galvanised is the standard cost effective galvanising and suitable for outdoor applications.
  - Class 4 galvanised has a high anti-corrosive resistance than class 3 galvanising and is the minimum standard of galvanising in roof applications in Australia.
  - B8 revolution coating gives a high anti-corrosive galvanising for outdoor use. It also exceeds Class 4 ratings.
  - Zinc Plated as its name suggests is a silver zinc plating suitable for indoor use only.
  - Chemsheild gives a high anti-corrosive life for use in treated pine.
  - Black Oxide is a black coating for use in indoor applications.

<table>
<thead>
<tr>
<th>Black Passivated</th>
<th>Stainess 304</th>
<th>Stainess 316</th>
<th>Stainess 410</th>
<th>Stainess 550</th>
</tr>
</thead>
<tbody>
<tr>
<td>BP</td>
<td>304/A2</td>
<td>316/A4</td>
<td>410 grade</td>
<td>550 grade</td>
</tr>
</tbody>
</table>

- **Black Passivated** is a black coating for use in indoor applications.
  - The “standard stainless” is ideal for any day to day applications with excellent corrosive resistance.
  - The hardened 410 stainless is often used in metal drilling screws to for strength in drilling and an excellent corrosive resistance.
  - The hardened 550 stainless is often used in metal drilling screws to for strength in drilling and an excellent corrosive resistance.

### COLORBOND® COLOURS & EQUIVALENTS

- **Apo Grey**
- **Basalt/Granite**
- **Bushland/Gun Metal Green**
- **Caulfield Green/Cottage Green**
- **Classic Cream/Smooth Cream**
- **Cove/River Reed**
- **Deep Ocean/Mountain Blue**
- **Domain**
- **Dune/Birch**
- **Evening Hazo/Moss Vale Sand**
- **Gully/Driftwood**
- **Headland/Autumn Red**
- **Ironbark/Estate**
- **Ironstone/Grey Rock**
- **Jasper/Mocca/Jasmine Brown**
- **Loft/Cardinal**
- **Mangrove/Wild Sage**
- **Manor Red/Heritage Red**
- **Monument/Thunder**
- **Night Sky/Black/Ebony**
- **Pale Eucalypt/Mist Green**
- **Paperbark/Merino/Terrace**
- **Riversand/Sandstone/Sandbank**
- **Shale Grey/Gull Grey**
- **Stone/Beige**
- **Surf Mist/Off White/Frost**
- **Terrain**
- **Wellaby/Cobblestone**
- **White/Dove White**
- **Wilderness/Rivergum**
- **Windspray/Armour Grey**
- **Woodland Grey/Slate Grey**
- **Wheat/Harvest**

**PLEASE NOTE:** Colours with white background are old colorbond colors and not in the current colorbond range. Colours may appear different depending on your screen settings.
Bugle Batten Screws

Type 17 Bugle Batten Screws

<table>
<thead>
<tr>
<th>Grade</th>
<th>Dimensions</th>
</tr>
</thead>
<tbody>
<tr>
<td>304</td>
<td>14g x 35mm</td>
</tr>
<tr>
<td>304</td>
<td>14g x 50mm</td>
</tr>
<tr>
<td>304</td>
<td>14g x 65mm</td>
</tr>
<tr>
<td>304</td>
<td>14g x 75mm</td>
</tr>
<tr>
<td>304</td>
<td>14g x 100mm</td>
</tr>
<tr>
<td>304</td>
<td>14g x 120mm</td>
</tr>
<tr>
<td>304</td>
<td>14g x 150mm</td>
</tr>
<tr>
<td>316</td>
<td>14g x 50mm</td>
</tr>
<tr>
<td>316</td>
<td>14g x 65mm</td>
</tr>
<tr>
<td>316</td>
<td>14g x 75mm</td>
</tr>
<tr>
<td>316</td>
<td>14g x 100mm</td>
</tr>
<tr>
<td>316</td>
<td>14g x 120mm</td>
</tr>
<tr>
<td>316</td>
<td>14g x 150mm</td>
</tr>
<tr>
<td>Galvanised</td>
<td>14g x 50mm</td>
</tr>
<tr>
<td>Galvanised</td>
<td>14g x 65mm</td>
</tr>
<tr>
<td>Galvanised</td>
<td>14g x 75mm</td>
</tr>
<tr>
<td>Galvanised</td>
<td>14g x 100mm</td>
</tr>
<tr>
<td>Galvanised</td>
<td>14g x 120mm</td>
</tr>
<tr>
<td>Galvanised</td>
<td>14g x 150mm</td>
</tr>
</tbody>
</table>

- Drive Size: 14 Gauge - HEX 5
- Head Diameter (approx): 14 Gauge - 14mm
- Code Prefix: Galvanised - T17BBC3
- Attributes: Type 17 Point, Bugle Head, For Fixing into Timber

Available in Trade Bags and Box Quantities

Landscaper Timber Screws

<table>
<thead>
<tr>
<th>Dimensions</th>
</tr>
</thead>
<tbody>
<tr>
<td>16g x 225mm</td>
</tr>
<tr>
<td>16g x 250mm</td>
</tr>
</tbody>
</table>

- Drive Size: 16 Gauge - HEX 6
- Head Diameter (approx): 16 Gauge - 17mm
- Code Prefix: T17BBC5
- Attributes: Type 17 Point, Bugle Head, For Fixing into Timber

Available Loose or in Box Quantities

Metal Drilling Bugle Batten Screws

<table>
<thead>
<tr>
<th>Dimensions</th>
</tr>
</thead>
<tbody>
<tr>
<td>14g x 50mm</td>
</tr>
<tr>
<td>14g x 75mm</td>
</tr>
<tr>
<td>14g x 100mm</td>
</tr>
</tbody>
</table>

- Drive Size: 14 Gauge - HEX 5
- Head Diameter (approx): 14 Gauge - 14mm
- Code Prefix: SDBBC3
- Attributes: Metal Drilling Point, Bugle Head, For Fixing into Steel

Available in Trade Bags and Box Quantities
Chipboard Screws

Zinc Yellow - Phillips Drive

Sizes
- 8g x 20mm
- 8g x 25mm
- 8g x 28mm
- 8g x 32mm
- 8g x 35mm
- 8g x 41mm
- 8g x 45mm
- 8g x 51mm
- 8g x 57mm
- 10g x 50mm
- 10g x 65mm
- 10g x 75mm
- 10g x 100mm

Drive Size
- 8 Gauge - PH2
- 10 Gauge - PH2

Code Prefix
- CHCPZY

Attributes
- Countersunk
- Zinc Yellow
- Indoor Use

Head Diameter (approx)
- 8 Gauge - 8mm
- 10 Gauge - 9mm

Thread
- Coarse Thread

- 20 - 32mm - Full Thread For Fixing into Softwood
- 35 - 100mm - Partial Thread with Shank

Available in Trade Bags and Box Quantities

Galvanised - Phillips Drive

Sizes
- 8g x 20mm
- 8g x 25mm
- 8g x 30mm
- 8g x 35mm
- 8g x 40mm
- 8g x 45mm
- 8g x 50mm
- 8g x 57mm
- 10g x 65mm
- 10g x 75mm
- 10g x 100mm

Drive Size
- 8 Gauge - PH2
- 10 Gauge - PH2

Code Prefix
- CHCPC3

Attributes
- COUNTERSUNK
- Galvanised (C3)
- Outdoor Use

Head Diameter (approx)
- 10 Gauge - 9mm

Thread
- Coarse Thread

- 20 - 30mm - Full Thread For Fixing into Softwood
- 35 - 100mm - Partial Thread with Shank

Available in Box Quantities Only

Galvanised - Square Drive

Sizes
- 8g x 20mm
- 8g x 25mm
- 8g x 32mm
- 8g x 35mm
- 8g x 41mm
- 8g x 45mm
- 8g x 51mm
- 8g x 57mm
- 10g x 65mm
- 10g x 75mm
- 10g x 100mm
- 10g x 125mm
- 10g x 150mm

Drive Size
- 8 Gauge - PH2
- 10 Gauge - PH2

Code Prefix
- CHCSC3

Attributes
- Countersunk
- Galvanised (C3)
- Outdoor Use
- Coarse Thread
- For Fixing into Softwood & Treated Pine

Available in Trade Bags and Box Quantities
Coach Screws

Galvanised Hex Head Coach Screws

<table>
<thead>
<tr>
<th>(d) Diameter</th>
<th>M6</th>
<th>M8</th>
<th>M10</th>
<th>M12</th>
</tr>
</thead>
<tbody>
<tr>
<td>Pitch</td>
<td>2.5</td>
<td>3</td>
<td>3.5</td>
<td>4</td>
</tr>
<tr>
<td>(k) head height</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>min</td>
<td>3.62</td>
<td>5.12</td>
<td>6.55</td>
<td>7.55</td>
</tr>
<tr>
<td>max</td>
<td>4.38</td>
<td>5.88</td>
<td>7.45</td>
<td>8.45</td>
</tr>
<tr>
<td>(ds) shank diameter</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>max</td>
<td>6.48</td>
<td>8.58</td>
<td>10.58</td>
<td>12.7</td>
</tr>
<tr>
<td>min</td>
<td>5.52</td>
<td>7.42</td>
<td>9.42</td>
<td>11.3</td>
</tr>
<tr>
<td>(s) Hex Head Size</td>
<td>10</td>
<td>13</td>
<td>17</td>
<td>19</td>
</tr>
</tbody>
</table>

Please Note: Above measurements apply to Metric Hex Coach screws that conform to AS1393.

- CODE: CSHGM...
- Partial thread
- Standard - AS1393
- Class 4.6 UTS
- Hot Dip Galvanised
- Length measured from under the head

Stainless Steel 316 Hex Head Coach Screws

<table>
<thead>
<tr>
<th>(d) Diameter</th>
<th>M6</th>
<th>M8</th>
<th>M10</th>
<th>M12</th>
</tr>
</thead>
<tbody>
<tr>
<td>Pitch</td>
<td>2.5</td>
<td>3</td>
<td>3.5</td>
<td>4</td>
</tr>
<tr>
<td>(k) head height</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>min</td>
<td>3.62</td>
<td>5.12</td>
<td>6.55</td>
<td>7.55</td>
</tr>
<tr>
<td>max</td>
<td>4.38</td>
<td>5.88</td>
<td>7.45</td>
<td>8.45</td>
</tr>
<tr>
<td>(ds) shank diameter</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
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<td>max</td>
<td>6.48</td>
<td>8.58</td>
<td>10.58</td>
<td>12.7</td>
</tr>
<tr>
<td>min</td>
<td>5.52</td>
<td>7.42</td>
<td>9.42</td>
<td>11.3</td>
</tr>
<tr>
<td>(s) Hex Head Size</td>
<td>10</td>
<td>13</td>
<td>17</td>
<td>19</td>
</tr>
</tbody>
</table>

Please Note: Above measurements apply to Metric Hex Coach screws that conform to AS1393.

- CODE: CSHA$M...
- Partial thread
- DIN 571
- 316 Stainless Steel
- Marine Grade
- Length measured from under the head

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Colorbond® Screws

10-16 x 16mm Fencing & Cladding Screws

- B8 Revolution Coating
  - 6.2mm x 25mm
- Head Diameter (approx)
  - 11mm
- Drive Size
  - 5/16 (8mm) Nutsetter
- Code Prefix
  - without washer SDC31016016..
  - with washer SDC310160165..
- Colours
  - See page 5 for Colorbond Chart

Attributes
- Metal Drilling Point
- Hex Head
- Galvanized Class 3 rating
- With or without EPDM rubber washer seal
- Available in a selection of Colorbond colours
- Designed for fixing cladding/fencing into steel (up to 4mm).

Available in Box Quantities

M6.2 x 25mm Fencing & Cladding Screws

- B8 Revolution Coating
  - 6.2mm x 25mm
- Head Diameter (approx)
  - 14mm
- Drive Size
  - 5/16 (8mm) Nutsetter
- Code Prefix
  - TMHZB8M613025
- Colours
  - See page 5 for Colorbond Chart

Attributes
- Multi Drilling Point
- Hex Head
- For use in Roofing - AS3566
- B8 Coating - Class 4 rating
- EPDM rubber washer seal
- Available in a selection of Colorbond colours
- Double Grip to grip roof sheet at top
- Designed for fixing roofing/cladding/fencing into steel (up to 1.9mm) or timber

Available in Trade Bags and Box Quantities

M6.2 x 50mm Roofing Screws

- B8 Revolution Coating
  - 6.2mm x 50mm
- Head Diameter (approx)
  - 14mm
- Drive Size
  - 5/16 (8mm) Nutsetter
- Code Prefix
  - TMHZB8M613050
- Colours
  - See page 5 for Colorbond Chart

Attributes
- Multi Drilling Point
- Hex Head
- For use in Roofing - AS3566
- B8 Coating - Class 4 rating
- EPDM rubber washer seal
- Available in a selection of Colorbond colours
- Double Grip to grip roof sheet at top
- Designed for fixing roofing/cladding/fencing into steel (up to 1.9mm) or timber

Available in Trade Bags and Box Quantities
Cyclone Assembly Screws

**Type 17 Cyclonic Roofing Screws for Timber**

- **Galvanised (Class 4)**
  - 14g x 50mm
  - 14g x 65mm
  - 14g x 75mm
  - 14g x 90mm

- **Head Diameter (approx)**
  - 14 Gauge - 15mm

- **Nutsetter Drive Size**
  - 14 Gauge - 3/8" 

- **Code Prefix**
  - T17HC4........CVC

- **Attributes**
  - Type 17 Point
  - Hex Head
  - For Fixing into Timber
  - Galvanised (Class 4)
  - For fixing roofing/cladding into timber in cyclone prone areas
  - Aluminium Washer Diameter - 25mm

Available in Box Quantities only

- Made to AS3566 with Cyclone Washer Assembly for cyclone areas
- Made to order in a selection of Colorbond® colours - with two week turnaround.

---

**Metal Drilling Cyclonic Roofing Screws for Steel**

- CODE: SDHC4.14053CVC
  - 14g x 53mm
  - Hex Head - 3/8 Nutsetter
  - Metal Drilling Point for steel
  - 14 gauge x 53mm Long
  - Galvanised Class 4 - for roofing
  - With Cyclone Washer Assembly for cyclone areas
  - Length measured from under the head
  - Aluminium Washer Diameter - 25mm

Available in Box Quantities only

- Made to AS3566 with Cyclone Washer Assembly for cyclone areas
- Made to order in a selection of Colorbond® colours - with two week turnaround, longer lengths up to 300mm available on special order.

---

**Bi-Metal Stainless 304 Cyclonic Screws for Steel**

- **Bi-metal Stainless (304)**
  - 12-14 x 25mm
  - 14-14 x 25mm
  - 14-14 x 35mm
  - 14-14 x 52mm
  - 14-14 x 70mm
  - 14-14 x 95mm

- **Head Diameter (approx)**
  - 12 Gauge - 14mm
  - 14 Gauge - 15mm

- **Nutsetter Drive Size**
  - 10 Gauge - 5/16" (8mm)
  - 12 Gauge - 5/16" (8mm)
  - 14 Gauge - 3/8" 

- **Code Prefix**
  - BMHA2........CVC

- **Attributes**
  - Bi-Metal Drilling Point
  - Hex Head
  - For Fixing into Steel
  - Stainless Steel 304 grade
  - For fixing roofing/cladding into steel in cyclone prone areas
  - Aluminium Washer Diameter - 25mm

Available in Box Quantities only

- Made to AS3566 with Cyclone Washer Assembly for cyclone areas
- Made to order in a selection of Colorbond® colours - with two week turnaround.
Which screw should I use?

Considering Factors
When fastening down your deck the following factors must be considered:
- Board Size (Width and Thickness)
- Board Material (Hardwood, Softwood, Composite)
- Joist Material (Hardwood, Softwood, Steel)
- Environment (Marine areas, sunfacing, weather exposed, tropical, extreme temperatures).

Cupping, warping, splitting & head snapping
There are many issues which can develop if the incorrect screw is used. As timber decking is a natural product, it expands and contracts and wants to move. If an a screw is too small for its application the timber will start to move, expand or cup and the head may shear off. Most decking screws require the timber to be sufficiently pre-drilled and countersunk the boards will split and crack.

Board Size
**Width** - One of the most important elements to choosing the correct screw is considering the width of your board.

**Hardwood Boards - General Applications**
If you are using a skinny board like a 70mm Hardwood then an 8 gauge screws should suffice unless the weather is extreme. Generally for 90mm Hardwood a 10 gauge screw has been the standard, however again the weather environment need to be considered. For wider boards around 130-140mm, we recommend a minimum diameter of 12 gauge to be used.
For 180mm boards a 14 gauge screw is required.

**Thickness** - Obviously a thicker board requires a longer screw, but did you know a thicker board may also require a thicker gauge due to its strength. Generally a 50mm long screw is used for 19mm thickness boards and a 65mm screw is used for 22-25mm thick boards.

Board & joist material
**Board Material** - The type of timber can play a part in deciding which screw to use. Hardwoods are generally more stable than softwood like treated pine, which can absorb water and rapidly expand. Composite Material is obviously very stable and a smaller diameter screw can often be used than you would use in timber. Composite decking suppliers should be able recommend a screw size for face fixing your boards.

**Timber Joists** - Treated Pine timber is the most popular and easiest joist to screw your boards down to. Hardwood timber is also used although it does require a deeper predrill to eliminate snapping screws on installation.

**Steel Joists** - Fastening Decking Boards to steel joist can be a a tricky application and some factors need to be considered.
Movement in timber decking due to environmental conditions can lead to screws snapping under pressure. Factors that lead to screws snapping when fastening timber to steel include varying levels of humidity, thermal expansion, building settling and overdriving during installation.
The Fastener Factory advises customers to contact their expert timber supplier for advice on what screw to use in your location. Our customers have had success with using a larger diameter screw than they would normally use in a timber to timber application. Other customers have bolted timber joist to their steel frame and used timber decking fasteners. Customers have also applied a layer of damp-course as a thermal barrier with success. Customers should be extremely cautious of using these screws for fixing long lengths of timber to steel joists, especially treated pine.

Environmental Factors
**Marine Application** - Marine Grade 316 Decking screws will have a much longer life in salt water, chlorinated or marine areas. As a general rule any deck built within 15m of the coast should be fastened with 316 grade decking screws.

**Environment** - Your local environment can increase susceptibility to movement in timber. For instance, when a deck is exposed in a north facing or full sun location or humid location a larger diameter decking screw should be installed than in an undercover deck in Melbourne.
# Decking Screw Range

## Square Drive Decking Screws

<table>
<thead>
<tr>
<th>Grade</th>
<th>304</th>
<th>316</th>
</tr>
</thead>
<tbody>
<tr>
<td>Type</td>
<td>17 Point</td>
<td>17 Point</td>
</tr>
<tr>
<td>Size</td>
<td>8g x 50mm</td>
<td>8g x 50mm</td>
</tr>
<tr>
<td>Size</td>
<td>10g x 40mm</td>
<td>10g x 40mm</td>
</tr>
<tr>
<td>Size</td>
<td>10g x 50mm</td>
<td>10g x 50mm</td>
</tr>
<tr>
<td>Size</td>
<td>10g x 65mm</td>
<td>10g x 65mm</td>
</tr>
<tr>
<td>Size</td>
<td>10g x 75mm</td>
<td>10g x 75mm</td>
</tr>
<tr>
<td>Size</td>
<td>12g x 65mm</td>
<td>12g x 65mm</td>
</tr>
</tbody>
</table>

**Attributes**
- Type 17 Point
- Countersunk Head
- For Fixing into Timber

**Drive Size**
- 8 Gauge – SQ2
- 10 Gauge – SQ2
- 12 Gauge – SQ3

**Head Diameter**
- 8 Gauge – 8mm
- 10 Gauge – 9mm
- 12 Gauge – 11mm

## Square Trim Head Decking Screws

<table>
<thead>
<tr>
<th>Grade</th>
<th>304</th>
<th>316</th>
</tr>
</thead>
<tbody>
<tr>
<td>Type</td>
<td>17 Point</td>
<td>17 Point</td>
</tr>
<tr>
<td>Size</td>
<td>8g x 50mm</td>
<td>8g x 50mm</td>
</tr>
<tr>
<td>Size</td>
<td>9g x 53mm</td>
<td>9g x 53mm</td>
</tr>
</tbody>
</table>

**Attributes**
- Type 17 Point
- Countersunk Trim Head
- For Fixing into Timber

**Drive Size**
- 8 Gauge – SQ1
- 9 Gauge – SQ2

**Head Diameter**
- 8 Gauge – 6mm
- 9 Gauge – 7mm

## Torx Drive Decking Screws

<table>
<thead>
<tr>
<th>Grade</th>
<th>304</th>
<th>316</th>
</tr>
</thead>
<tbody>
<tr>
<td>Type</td>
<td>17 Point</td>
<td>17 Point</td>
</tr>
<tr>
<td>Size</td>
<td>10g x 50mm</td>
<td>10g x 50mm</td>
</tr>
<tr>
<td>Size</td>
<td>10g x 65mm</td>
<td>10g x 65mm</td>
</tr>
<tr>
<td>Size</td>
<td>12g x 50mm</td>
<td>12g x 50mm</td>
</tr>
<tr>
<td>Size</td>
<td>12g x 65mm</td>
<td>12g x 65mm</td>
</tr>
</tbody>
</table>

**Attributes**
- Type 17 Point
- Countersunk Head
- For Fixing into Timber

**Drive Size**
- 10 Gauge – TX25
- 12 Gauge – TX25

**Head Diameter**
- 10 Gauge – 9mm
- 12 Gauge – 11mm

## Torx Trim Head Decking Screws

<table>
<thead>
<tr>
<th>Grade</th>
<th>304</th>
</tr>
</thead>
<tbody>
<tr>
<td>Type</td>
<td>17 Point</td>
</tr>
<tr>
<td>Size</td>
<td>14g x 60mm with 12g head</td>
</tr>
<tr>
<td>Size</td>
<td>14g x 80mm with 12g head</td>
</tr>
</tbody>
</table>

**Attributes**
- Type 17 Point
- Countersunk Trim Head
- For Fixing into Timber

**Drive Size**
- 14 Gauge – TX30

**Head Diameter**
- 14 Gauge – 11mm

## B8 Coated Decking Screws

<table>
<thead>
<tr>
<th>Grade</th>
<th>Bremick B8 Coating</th>
</tr>
</thead>
<tbody>
<tr>
<td>Size</td>
<td>10g x 50mm</td>
</tr>
<tr>
<td>Size</td>
<td>12g x 65mm</td>
</tr>
</tbody>
</table>

**Attributes**
- Type 17 Point
- Countersunk Trim Head
- For Fixing into Timber

**Drive Size**
- 10 Gauge – SQ2
- 12 Gauge – SQ3

**Head Diameter**
- 10 Gauge – 9.5mm
- 12 Gauge – 11mm

## Coloured Decking Screws

<table>
<thead>
<tr>
<th>Grade</th>
<th>Bremick B8 Coating</th>
</tr>
</thead>
<tbody>
<tr>
<td>Size</td>
<td>10g x 50mm</td>
</tr>
<tr>
<td>Size</td>
<td>12g x 65mm</td>
</tr>
</tbody>
</table>

**Attributes**
- Type 17 Point
- Countersunk Head
- For Fixing into Timber

**Drive Size**
- 10 Gauge – SQ2
- 12 Gauge – SQ3

**Head Diameter**
- Black Painted Head

---

* Screws are painted with a wet coat x2 and painted onto the B8 coating for a superior adhesion than on a stainless steel screw.

---

**Please Note:** Head Sizes are approximate with a small tolerance.
Sizes may have a slight variance from batch to batch.

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# Decking Screw Range

## Hex Bugle Batten Decking Screws

<table>
<thead>
<tr>
<th>Grade</th>
<th>Diameter</th>
<th>Attributes</th>
</tr>
</thead>
<tbody>
<tr>
<td>304 (A2)</td>
<td>14g x 35mm</td>
<td>Type 17 Point</td>
</tr>
<tr>
<td>14g x 50mm</td>
<td></td>
<td>Bugle Head</td>
</tr>
<tr>
<td>14g x 65mm</td>
<td></td>
<td>For Fixing into Timber</td>
</tr>
<tr>
<td>14g x 75mm</td>
<td></td>
<td>Drive Size</td>
</tr>
<tr>
<td>14g x 100mm</td>
<td></td>
<td>14 Gauge - 14mm</td>
</tr>
<tr>
<td>14g x 125mm</td>
<td></td>
<td>14 Gauge - HEX 5</td>
</tr>
<tr>
<td>14g x 150mm</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

## Galvanised (C3)

<table>
<thead>
<tr>
<th>Diameter</th>
<th>Attributes</th>
</tr>
</thead>
<tbody>
<tr>
<td>14g x 50mm</td>
<td>Type 17 Point</td>
</tr>
<tr>
<td>14g x 65mm</td>
<td>Bugle Head</td>
</tr>
<tr>
<td>14g x 75mm</td>
<td>For Fixing into Timber</td>
</tr>
<tr>
<td>14g x 100mm</td>
<td>Drive Size</td>
</tr>
<tr>
<td>14g x 125mm</td>
<td>14 Gauge - HEX 5</td>
</tr>
<tr>
<td>14g x 150mm</td>
<td></td>
</tr>
<tr>
<td>14g x 200mm</td>
<td></td>
</tr>
</tbody>
</table>

## Timber Self Drilling Decking Screws

<table>
<thead>
<tr>
<th>Grade</th>
<th>Diameter</th>
<th>Attributes</th>
</tr>
</thead>
<tbody>
<tr>
<td>304 (A2)</td>
<td>5.5mm x 50mm</td>
<td>Self Drilling Timber Point</td>
</tr>
<tr>
<td>5.5mm x 60mm</td>
<td></td>
<td>Raised Countersunk Head</td>
</tr>
<tr>
<td>Made in Taiwan</td>
<td></td>
<td>For Fixing into Timber</td>
</tr>
<tr>
<td>5.5mm x 50mm</td>
<td>Head Diameter</td>
<td></td>
</tr>
<tr>
<td>5.5mm x 60mm</td>
<td>5.5mm x 50mm VINTAGE</td>
<td></td>
</tr>
<tr>
<td>Made in Germany</td>
<td>5.5mm x 60mm VINTAGE</td>
<td></td>
</tr>
<tr>
<td>5.5mm x 50mm</td>
<td>5.5mm x 50mm BLACK</td>
<td></td>
</tr>
</tbody>
</table>

## Vortex Self Drilling Timber Decking Screws

<table>
<thead>
<tr>
<th>Diameter</th>
<th>Attributes</th>
</tr>
</thead>
<tbody>
<tr>
<td>5.5mm x 50mm</td>
<td>Timber Self Drilling Point</td>
</tr>
<tr>
<td>(SMQC8500502)</td>
<td>Bullet Recess Head</td>
</tr>
<tr>
<td></td>
<td>For Fixing into Timber</td>
</tr>
<tr>
<td></td>
<td>Drive Size</td>
</tr>
<tr>
<td></td>
<td>SQ2</td>
</tr>
</tbody>
</table>

## Decking Screws for Metal Joist

### B8 Truss Winged Drillers

<table>
<thead>
<tr>
<th>Diameter</th>
<th>Drive Size</th>
<th>Attributes</th>
</tr>
</thead>
<tbody>
<tr>
<td>14g x 45mm</td>
<td>SQ3</td>
<td>Metal Drilling Point with wings</td>
</tr>
<tr>
<td>Standard or Black Head</td>
<td></td>
<td>Countersunk Head with Nibs</td>
</tr>
<tr>
<td></td>
<td></td>
<td>For Fixing into Timber Decking to Steel Joists up to 2.5mm</td>
</tr>
</tbody>
</table>

### S550 Winged Drillers

<table>
<thead>
<tr>
<th>Diameter</th>
<th>Drive Size</th>
<th>Attributes</th>
</tr>
</thead>
<tbody>
<tr>
<td>10g x 45mm</td>
<td>SQ3</td>
<td>Hardened Metal Drilling Point</td>
</tr>
<tr>
<td>10g x 50mm</td>
<td></td>
<td>Countersunk Head with Nibs</td>
</tr>
<tr>
<td>10g x 60mm</td>
<td></td>
<td>For Fixing into Timber Decking to Steel Joists up to 3.2mm</td>
</tr>
</tbody>
</table>

## Winged Drillers

<table>
<thead>
<tr>
<th>Diameter</th>
<th>Drive Size</th>
<th>Attributes</th>
</tr>
</thead>
<tbody>
<tr>
<td>10g x 40mm</td>
<td></td>
<td>Metal Drilling Point with wings</td>
</tr>
<tr>
<td>10g x 45mm</td>
<td></td>
<td>Countersunk Head with Nibs</td>
</tr>
<tr>
<td>10g x 50mm</td>
<td></td>
<td></td>
</tr>
<tr>
<td>10g x 60mm</td>
<td></td>
<td></td>
</tr>
<tr>
<td>10g x 70mm</td>
<td></td>
<td></td>
</tr>
<tr>
<td>12g x 45mm</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

## Metal Bugle Batten Screws

<table>
<thead>
<tr>
<th>Diameter</th>
<th>Drive Size</th>
<th>Attributes</th>
</tr>
</thead>
<tbody>
<tr>
<td>14g x 50mm</td>
<td></td>
<td>Metal Drilling Point with wings</td>
</tr>
<tr>
<td>14g x 55mm</td>
<td></td>
<td>Countersunk Head with Nibs</td>
</tr>
<tr>
<td>14g x 75mm</td>
<td></td>
<td></td>
</tr>
<tr>
<td>14g x 100mm</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### Galvanised Bugle Batten for Steel

<table>
<thead>
<tr>
<th>Diameter</th>
<th>Drive Size</th>
<th>Attributes</th>
</tr>
</thead>
<tbody>
<tr>
<td>14g x 50mm</td>
<td></td>
<td>Metal Drilling Point with wings</td>
</tr>
<tr>
<td>14g x 75mm</td>
<td></td>
<td>Countersunk Head with Nibs</td>
</tr>
<tr>
<td>14g x 100mm</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### Head Diameter

<table>
<thead>
<tr>
<th>Diameter</th>
<th>Attributes</th>
</tr>
</thead>
<tbody>
<tr>
<td>14g - 14mm</td>
<td></td>
</tr>
<tr>
<td>14g - HEX 5</td>
<td></td>
</tr>
</tbody>
</table>

## Warning

Please read before installing timber decking to steel as galvanised wing drillers not be suitable for your decking application! Movement in timber decking due to environmental conditions can lead to screws snapping under pressure. Factors that lead to screws snapping when fastening timber to steel include varying levels of humidity, thermal expansion, building settling and overdriving during installation. The Fastener Factory advises customers to contact their expert timber supplier for advice on what screw to use in your location. Our customers have had success with using a larger diameter screw than they would normally use in a timber to timber application. Other customers have bolted timber joist to their steel frame and used timber decking fasteners. Customers have also applied a layer of damp-course as a thermal barrier with success. Customers should be extremely cautious of using these screws for fixing long lengths of timber to steel joists, especially treated pine.

Please Note: Head Sizes are approximate with a small tolerance.
Sizes may have a slight variance from batch to batch.
Drywall/Plasterboard Screws

**Zinc Bugle Drywall Screws**

Sizes
- 6g x 20mm
- 6g x 25mm
- 6g x 32mm
- 6g x 41mm
- 7g x 20mm
- 7g x 25mm
- 7g x 30mm

Drive Size
- PH2

Code Prefix
- PDBPZY

Attributes
- Bugle head
- Zinc Yellow
- Indoor Use
- Fine Thread
- For Fixing into Plaster/Timber/Thin Steel

Head Diameter
- 6 Gauge - 8.3mm (approx)
- 7 Gauge - 8.3mm (approx)
- 8 Gauge - 8.3mm (approx)

Thread
- 20 - 50mm - Full Thread
- 65 - 75mm - Partial Thread with Shank

Available in Trade Bags and Box Quantities

**Zinc Pan Drywall Screws**

Sizes
- 6g x 20mm
- 6g x 30mm
- 6g x 40mm
- 6g x 50mm
- 7g x 12mm
- 7g x 20mm
- 7g x 25mm

Drive Size
- PH2

Code Prefix
- PDPPZY

Attributes
- Pan head
- Zinc Yellow
- Indoor Use
- Fine Thread
- For Fixing into Plaster/Timber/Thin Steel

Head Diameter
- 6 Gauge - 8.3mm (approx)
- 7 Gauge - 8.3mm (approx)

Thread
- Full Thread

Available in Box Quantities Only

**Zinc Metal Drilling Drywall Screws**

Sizes
- 6g x 25mm
- 6g x 30mm
- 6g x 45mm

Drive Size
- PH2

Attributes
- Bugle Head
- Zinc Yellow
- Indoor Use
- Fine Thread
- Metal drilling point
- For Fixing into Steel

Head Diameter
- 6 Gauge - 8.3mm (approx)

Thread
- Full Thread

Available in Box Quantities Only
Fibre Cement Screws

Fast Fix Fibre Cement Screws

Sizes
- 5.0mm x 30mm

Drive Size
- SQ2

Code Prefix
- TMCUSC3

Attributes
- Countersunk head
- Self Embedding head
- Galvanised
- External/Internal Use
- Galvanised
- For Fixing into Timber and/or Steel

Head Diameter (approx)
- 8mm

Available in Trade Bags and Box Quantities
Metal Self Drilling Screws

Metal Drilling Bugle Batten Screws

- **Galvanised (C3)**
  - 14g x 50mm
  - 14g x 75mm
  - 14g x 100mm
- **Drive Size**
  - 14 Gauge - HEX 5
- **Head Diameter (approx)**
  - 8 Gauge - 8mm
  - 10 Gauge - 9mm
  - 14 Gauge - 14mm
- **Code Prefix**
  - SDBBC3

**Attributes**
- Metal Drilling Point
- Bugle Head
- For Fixing into Steel up to 5mm

Available in Trade Bags and Box Quantities

Metal Button Head Screws

- **Zinc Yellow (ZY)**
  - 8g x 12mm
  - 8g x 16mm
  - 8g x 20mm
  - 8g x 25mm
  - 8g x 32mm
- **Head Diameter (approx)**
  - 8 Gauge - 11mm
- **Drive Size**
  - PH2
- **Code Prefix**
  - SDBUPC3

**Attributes**
- Metal Drilling Point
- Button Head
- For Fixing into Steel up to 3.2mm
- Zinc Yellow for indoor use

- **Galvanised (C3)**
  - 8g x 12mm
  - 8g x 16mm
  - 8g x 20mm
  - 8g x 25mm
  - 8g x 32mm
- **Head Diameter**
  - 8 Gauge - 11mm
- **Drive Size**
  - PH2
- **Code Prefix**
  - SDBUPC3

**Attributes**
- Metal Drilling Point
- Button Head
- For Fixing into Steel up to 3.2mm
- Galvanised for outdoor use

Available in Trade Bags and Box Quantities

Metal Countersunk Head Screws

- **Zinc Yellow (ZY)**
  - 8g x 20mm
  - 8g x 25mm
  - 8g x 30mm
  - 10g x 30mm
  - 10g x 40mm
  - 10g x 50mm
  - 10g x 65mm
- **Head Diameter (approx)**
  - 8 Gauge - 8mm
  - 10 Gauge - 9mm
- **Drive Size**
  - PH2
- **Code Prefix**
  - SDC

**Attributes**
- Metal Drilling Point
- Countersunk or Self Embedding Head
- For Fixing into Steel up to 3.2mm
- Zinc Yellow for indoor use

- **Galvanised (C3)**
  - 8g x 25mm
  - 8g x 30mm
  - 10g x 30mm
  - 10g x 40mm
  - 10g x 50mm
  - 10g x 65mm
- **Head Diameter (approx)**
  - 8 Gauge - 8mm
  - 10 Gauge - 9mm
- **Drive Size**
  - PH2
- **Code Prefix**
  - SDC

**Attributes**
- Metal Drilling Point
- Countersunk or Self Embedding Head
- For Fixing into Steel up to 3.2mm
- Galvanised for outdoor use

Available in Trade Bags and Box Quantities
**Metal Self Drilling Screws**

**Metal Countersunk Winged Screws**

- **Galvanised (C3)**
  - Head Diameter: 10g - 9.5mm, 12g - 10mm
  - Code Prefix: SDCWS5C3
  - Drive Size: 10g - SQ2, 12g - SQ3
  - Attributes:
    - Metal Drilling Point with wings
    - Countersunk Head with Nibs
    - For Fixing into Steel from 1.6 to 3.2mm
    - NOT suitable for Aluminium
    - Galvanised for external use
    - SQUARE DRIVE

- **Galvanised (C3)**
  - Head Diameter: 10g - 9.5mm
  - Code Prefix: SDCWPC3
  - Drive Size: 10g - SQ2
  - Attributes:
    - Metal Drilling Point with wings
    - Countersunk Head with Nibs
    - For Fixing into Steel from 1.6 to 3.2mm
    - NOT suitable for Aluminium
    - Galvanised for external use
    - PHILLIPS DRIVE

- **Stainless Steel (SSO)**
  - Head Diameter: 10g - 9.5mm
  - Code Prefix: SDCWS51016045
  - Drive Size: 10g - SQ2
  - Attributes:
    - Metal Drilling Point with wings
    - Countersunk Head with Nibs
    - For Fixing into Steel from 1.6 to 4mm
    - NOT suitable for Aluminium
    - Hardened Stainless Steel for external use
    - SQUARE DRIVE

- **B8 Truss Winged Drillers**
  - Head Diameter: 14g - 10.5mm
    - These are undersized for 14g
  - Code Prefix: SDBSTB8144045
  - Drive Size: 14g - SQ3
  - Attributes:
    - Metal Drilling Point with wings
    - Countersunk Truss Head with Nibs
    - For Fixing into Timber Decking to Steel Joists up to 2.5mm
    - NOT suitable for Aluminium
    - B8 Coated for external use
    - SQUARE DRIVE

- **B8 Truss Winged Drillers**
  - Head Diameter: 14g - 10.5mm
    - These are undersized for 14g
  - Code Prefix: SDBSTB8144045
  - Drive Size: 14g - SQ3
  - Attributes:
    - Metal Drilling Point with wings
    - Countersunk Truss Head with Nibs
    - For Fixing into Timber Decking to Steel Joists up to 2.5mm
    - NOT suitable for Aluminium
    - B8 Coated for external use
    - SQUARE DRIVE

---

**ALL PRODUCTS Available in Trade Bags and Box Quantities**

**WARNING!** Please read before installing timber decking to steel as galvanised wing drillers not be suitable for your decking application!

Movement in timber decking due to environmental conditions can lead to screws snapping under pressure. Factors that lead to screws snapping when fastening timber to steel include varying levels of humidity, thermal expansion, building settling and overdriving during installation.

The Fastener Factory advises customers to contact their expert timber supplier for advice on what screw to use in your location. Our customers have had success with using a larger diameter screw than they would normally use in a timber to timber application. Other customers have bolted timber joist to their steel frame and used timber decking fasteners. Customers have also applied a layer of damp-course as a thermal barrier with success. Customers should be extremely cautious of using these screws for fixing long lengths of timber to steel joists, especially treated pine.

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Metal Self Drilling Screws

Metal Flanged Hex Head Screws

### Zinc Yellow (ZV) Fine Thread
- 12-24 x 20mm
- 12-14 x 20mm
- 12-14 x 35mm
- 12-14 x 45mm
- 12-14 x 55mm

### Zinc Yellow (ZV) Fine Thread
- 8-18 x 12mm
- 12-14 x 20mm
- 12-14 x 35mm
- 12-14 x 45mm
- 12-14 x 55mm

### Head Diameter (approx)
- 8 Gauge - 10mm
- 12 Gauge - 14mm

### Nutsetter Drive Size
- 8 Gauge - 1/4”
- 12 Gauge - 5/16” (8mm)

### Code Prefix
- SDHZV

### Attributes
- Metal Drilling Point
- Hex Head
- For Fixing into Steel
- Zinc Yellow for indoor use

### Galvanised - Fine Thread
- 12-24 x 20mm
- 14-20 x 22mm
- 14-20 x 45mm

### Galvanised - Coarse Thread
- 8-18 x 12mm
- 10-16 x 16mm (C13)
- 10-16 x 16mm
- 12-14 x 20mm
- 12-14 x 25mm
- 12-14 x 30mm
- 12-14 x 35mm
- 12-14 x 45mm
- 12-14 x 55mm (C13)
- 12-14 x 65mm (C13)
- 12-14 x 75mm (C13)
- 14-14 x 22mm

### Head Diameter (approx)
- 8 Gauge - 10mm
- 10 Gauge - 11mm
- 12 Gauge - 14mm
- 14 Gauge - 15mm

### Nutsetter Drive Size
- 8 Gauge - 1/4”
- 10 Gauge - 5/16” (8mm)
- 12 Gauge - 5/16” (8mm)
- 14 Gauge - 3/8”

### Code Prefix
- SDHC4 (Class 3)
- SDHC4 (Class 4)

Available in Trade Bags and Box Quantities

---

**Metal Flanged Hex Head Screws with washer**

### Galvanised - Coarse Thread
- 8-18 x 12mm
- 10-16 x 16mm
- 12-14 x 20mm
- 12-14 x 25mm
- 14-10 x 42mm
- 14-10 x 50mm
- 14-10 x 65mm
- 14-10 x 75mm
- 14-10 x 90mm
- 14-10 x 115mm
- 14-10 x 150mm

### Code Prefix
- SDHC4.......

### Attributes
- Metal Drilling Point
- Hex Head
- For Fixing into Steel
- Galvanised for outdoor use
- Class 4 for roofing
- EPDM rubber washer seal

### Head Diameter (approx)
- 8 Gauge - 10mm
- 10 Gauge - 11mm
- 12 Gauge - 14mm
- 14 Gauge - 15mm

### Nutsetter Drive Size
- 8 Gauge - 1/4”
- 10 Gauge - 5/16” (8mm)
- 12 Gauge - 5/16” (8mm)
- 14 Gauge - 3/8”

### Code Prefix
- SDHGC4

Available in Trade Bags and Box Quantities

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**Product Guide: Screw Range**

**Metal Self Drilling Screws**

**Metal Series 500 Hex Head Screws**

- **Galvanised (Class 4)**
  - 12-24 x 32mm
  - 12-24 x 50mm
  - 12-24 x 65mm
  - 12-24 x 85mm
  - 14-24 x 38mm

  **Head Diameter (approx)**
  - 12 Gauge - 14mm

  **Nutsetter Drive Size**
  - 12 Gauge - 5/16" (8mm)

  **Attributes**
  - Long Metal Drilling Point
  - Hex Head
  - For Fixing into Steel up to 12mm
  - Galvanised for outdoor use
  - Class 4 for roofing

  **Code Prefix**
  - 5500HC4

**Metal Series 500 Hex Head Screws**

- **Galvanised (Class 4)**
  - 12-24 x 32mm
  - 12-24 x 50mm
  - 12-24 x 65mm
  - 12-24 x 85mm

  **Head Diameter (approx)**
  - 12 Gauge - 14mm

  **Nutsetter Drive Size**
  - 12 Gauge - 5/16" (8mm)

  **Attributes**
  - Long Metal Drilling Point
  - Hex Head
  - For Fixing into Steel up to 12mm
  - Galvanised for outdoor use
  - Class 4 for roofing
  - EPDM rubber washer seal

  **Code Prefix**
  - 5500HC4

**Metal Series 500 Truss Head Winged Screws**

- **Galvanised (Class 4)**
  - 14g x 65mm
  - 14g x 80mm
  - 14g x 105mm

  **Head Diameter (approx)**
  - 14 Gauge - 16mm

  **Drive Size**
  - Torx TX30

  **Attributes**
  - Long Metal Drilling Point
  - Truss Head with Torx Drive
  - For Fixing into Steel up to 12.5mm
  - B8 Coating for outdoor use
  - 14TPI Thread with swarf channel

  **Code Prefix**
  - 5500TW8

**Bi-Metal Stainless Steel Metal Screws**

- **Bi-metal Stainless (304)**
  - 10-16 x 19mm
  - 12-14 x 25mm
  - 14-14 x 25mm
  - 14-14 x 35mm
  - 14-14 x 52mm
  - 14-14 x 70mm
  - 14-14 x 95mm

  **Head Diameter (approx)**
  - 10 Gauge - 11mm
  - 12 Gauge - 14mm
  - 14 Gauge - 15mm

  **Nutsetter Drive Size**
  - 10 Gauge - 5/16" (8mm)
  - 12 Gauge - 5/16" (8mm)
  - 14 Gauge - 3/8"

  **Attributes**
  - Bi-Metal Drilling Point
  - Hex Head
  - For Fixing into Steel
  - Stainless Steel 304 grade

  **Code Prefix**
  - BMHA2

Available in Trade Bags and Box Quantities only

See cyclone category for Bi-Metal Hex Head Metal Screws with cyclone assembly washers.

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## Metal Self Drilling Screws

### Metal Wafer Head Screws
- **Coarse Thread (Zinc Yellow)**
  - 8-18 x 12mm
  - 10-16 x 16mm
  - 10-16 x 22mm
  - **Code Prefix**: SDWZY

- **Fine Thread (Zinc Yellow)**
  - 10-24 x 16mm
  - 10-24 x 16mm
  - 10-24 x 22mm
  - 10-24 x 30mm

- **Coarse Thread (Galvanised)**
  - 10-16 x 16mm
  - 10-16 x 22mm
  - 10-16 x 30mm
  - 10-16 x 40mm
  - 10-16 x 50mm
  - **Code Prefix**: SDWC3

**Attributes**
- Metal Drilling Point
- Wafer Head
- Ideal for fixing into thin steel
- Zinc Yellow for indoor use

**Available in Trade Bags and Box Quantities**

### Metal Crop Top Flat Head Screws
- **Zinc Yellow**
  - 10-16 x 16mm
  - **Code Prefix**: SDCRPZY

**Attributes**
- Metal Drilling Point
- Flat Head
- Ideal for fixing into steel
- Zinc Yellow for indoor use

**Available in Trade Bags and Box Quantities**

### Metal Undercut Head Screws
- **Zinc Plated with undersize heads**
  - 10-16 x 16mm (8g head)
  - 10-16 x 20mm (8g head)
  - **Code Prefix**: SDCUZP

**Attributes**
- Metal Drilling Point
- Undercut Head
- Ideal for fixing into steel
- Zinc Plated for indoor use

**Available in Trade Bags and Box Quantities**

### Metal Pan Head Screws
- **Zinc Yellow**
  - 6-20 x 10mm
  - 6-20 x 16mm
  - 8-18 x 12mm
  - 8-18 x 20mm
  - **Code Prefix**: SDPPZY

**Attributes**
- Metal Drilling Point
- Pan Head
- Ideal for fixing into steel
- Zinc Yellow for indoor use

**Available in Box Quantities Only**
Metal Self Drilling Screws

Metal Pan Head Painted Screws

Galvanised
- 8-18 x 12mm
- 8-18 x 22mm
Code Prefix
- SDPPC........B

Galvanised
- 8-18 x 12mm
- 8-18 x 22mm
Code Prefix
- SDPPC........W

Head Diameter
- 8 Gauge - 8mm

Drive Size
- 8 Gauge - PH2

Attributes
- Metal Drilling Point
- Pan Head
- Ideal for fixing into steel
- Galvanised for indoor/outdoor use
- Black Painted Head

Attributes
- Metal Drilling Point
- Pan Head
- Ideal for fixing into steel
- Galvanised for indoor/outdoor use
- White Painted Head

Available in Box Quantities
Multi-Fix Screws

Timber/Metal Batten Fix Screws

- **Galvanised (Class 3)**
  - 12g x 40mm
- **Code Prefix**
  - TMHC31211040

<table>
<thead>
<tr>
<th>Head Diameter (approx)</th>
<th>Attributes</th>
</tr>
</thead>
<tbody>
<tr>
<td>14mm</td>
<td>Timber/Metal Drill Point</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Drive Size</th>
</tr>
</thead>
<tbody>
<tr>
<td>5/16 (8mm) Nutsetter</td>
</tr>
</tbody>
</table>

Available in Trade Bags and Box Quantities

Bremick MultiOne Screws

- **Truss Head (B8)**
  - 10g x 30mm
  - 10g x 40mm
  - 10g x 50mm
  - 10g x 65mm
  - 10g x 75mm
  - 12g x 60mm
  - 12g x 75mm
  - 12g x 100mm

- **Contour Head (B8)**
  - 10g x 30mm
  - 10g x 40mm
  - 10g x 50mm
  - 10g x 65mm
  - 12g x 60mm
  - 12g x 75mm
  - 12g x 100mm

<table>
<thead>
<tr>
<th>Head Diameter (approx)</th>
<th>Attributes</th>
</tr>
</thead>
<tbody>
<tr>
<td>10g - 8mm</td>
<td>Multi Material Drill Point</td>
</tr>
<tr>
<td>12g - 10mm</td>
<td>Hex Undersized Head</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Drive Size</th>
</tr>
</thead>
<tbody>
<tr>
<td>10g - TX20</td>
</tr>
<tr>
<td>12g - TX25</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Code Prefix</th>
</tr>
</thead>
<tbody>
<tr>
<td>SVTRTU8</td>
</tr>
</tbody>
</table>

Available in Small Box Quantities

<table>
<thead>
<tr>
<th>Head Diameter (approx)</th>
</tr>
</thead>
<tbody>
<tr>
<td>10g - 12mm</td>
</tr>
<tr>
<td>12g - 14mm</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Drive Size</th>
</tr>
</thead>
<tbody>
<tr>
<td>10g - TX20</td>
</tr>
<tr>
<td>12g - TX25</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Code Prefix</th>
</tr>
</thead>
<tbody>
<tr>
<td>SVWSTU8</td>
</tr>
</tbody>
</table>

Attributes

- Multi Material Drill Point
- Hex Undersized Head
- Designed for fixing into
  - Softwood/Hardwood
  - Laminated/Composite Boards
  - Treated Timber
  - Metal/Alloy
  - Concrete/Brick/Blcok*
- Pre-drilling required
- Torx Drive
- B8 Coating

Available in

- Counterunked Truss Head
- Contour Head
Pit Screws

Telstra Pit Screws

Stainless Steel (304)
- 14g x 35mm

Code Prefix
- T7HPITA2141035

Head Diameter (approx)
- 8mm - 10.5mm

Drive Size
- 5/16 (8mm) Nutsetter

Attributes
- Type 17 Point
- Hex Undersized Head
- Ideal for fixing into timber/plastic
- For use in Telstra Pits
- Stainless Steel 304 for outdoor use

Available in Trade Bags and Box Quantities
Roofing Screws

6.2mm x 25mm Bremick Vortex Roofing Screws

- **B8 Revolution Coating**
  - 6.2mm x 25mm (Plain)

  - **Head Diameter (approx)**
    - 14mm
  
  - **Drive Size**
    - 5/16 (8mm) Nutsetter

- **Code Prefix**
  - TMHZB8M613025

  - **Colours**
    - See page 5 for Colorbond Chart

- **Attributes**
  - Multi Drilling Point
  - Hex Head
  - For use in Roofing - AS3566
  - B8 Coating - Class 4 rating
  - EPDM rubber washer seal
  - Available in a selection of Colorbond colours
  - Double Grip to grip roof sheet at top
  - Designed for fixing roofing/cladding/fencing into steel (up to 1.9mm) or timber

Available in Trade Bags and Box Quantities

6.2mm x 50mm Bremick Vortex Roofing Screws

- **B8 Revolution Coating**
  - 6.2mm x 50mm (Plain)

  - **Head Diameter (approx)**
    - 14mm
  
  - **Drive Size**
    - 5/16 (8mm) Nutsetter

- **Code Prefix**
  - TMHZB8M613050

  - **Colours**
    - See page 5 for Colorbond Chart

- **Attributes**
  - Multi Drilling Point
  - Hex Head
  - For use in Roofing - AS3566
  - B8 Coating - Class 4 rating
  - EPDM rubber washer seal
  - Available in a selection of Colorbond colours
  - Double Grip to grip roof sheet at top
  - Designed for fixing roofing/cladding/fencing into steel (up to 1.9mm) or timber

Available in Trade Bags and Box Quantities

6.2mm x 65mm Bremick Vortex Roofing Screws

- **B8 Revolution Coating**
  - 6.2mm x 65mm

  - **Head Diameter (approx)**
    - 14mm
  
  - **Drive Size**
    - 5/16 (8mm) Nutsetter

- **Code Prefix**
  - TMHZB8M61213065

- **Attributes**
  - Multi Drilling Point
  - Hex Head
  - For use in Roofing - AS3566
  - B8 Coating - Class 4 rating
  - EPDM rubber washer seal
  - Double Grip to grip roof sheet at top
  - Designed for fixing roofing/cladding/fencing into steel (up to 1.9mm) or timber

Available in Trade Bags and Box Quantities
Roofing Screws

**Metal Roofing Screws with Double Grip**

<table>
<thead>
<tr>
<th>Material</th>
<th>Dimensions</th>
<th>Head Diameter (approx)</th>
<th>Drive Size</th>
<th>Code Prefix</th>
</tr>
</thead>
<tbody>
<tr>
<td>Galvanised (C4)</td>
<td>12g x 37mm</td>
<td>14mm</td>
<td>5/16 (8mm) Nutsetter</td>
<td>SDHGC4</td>
</tr>
<tr>
<td>Galvanised (C4)</td>
<td>12g x 48mm</td>
<td>12g x 55mm</td>
<td>12g x 68mm</td>
<td></td>
</tr>
</tbody>
</table>

**Attributes**
- Metal Drilling Point
- Hex Head
- For use in Roofing
- Class 4 - A53566
- EPDM rubber washer seal
- Double Grip to grip roof sheet at top
- Designed for fixing roofing/cladding/fencing into steel up to 4mm

Available in Trade Bags and Box Quantities

**Metal Roofing Screws with Shank**

<table>
<thead>
<tr>
<th>Material</th>
<th>Dimensions</th>
<th>Head Diameter (approx)</th>
<th>Drive Size</th>
<th>Code Prefix</th>
</tr>
</thead>
<tbody>
<tr>
<td>Galvanised (C4)</td>
<td>14-10 x 42mm</td>
<td>14 Gauge - 15mm</td>
<td>14 Gauge - 3/8&quot; Nutsetter</td>
<td>SDHC4......5</td>
</tr>
<tr>
<td>Galvanised (C4)</td>
<td>14-10 x 50mm</td>
<td>14-10 x 65mm</td>
<td>14-10 x 75mm</td>
<td></td>
</tr>
<tr>
<td>Galvanised (C4)</td>
<td>14-14 x 90mm</td>
<td>14-14 x 115mm</td>
<td>14-14 x 150mm</td>
<td></td>
</tr>
</tbody>
</table>

**Attributes**
- Metal Drilling Point
- Hex Head
- Class 4 A53566 for roofing
- EPDM rubber washer seal
- Designed for fixing roofing/cladding/fencing into steel up to 4mm

Available in Trade Bags and Box Quantities

**Polycarbonate Laserlite Roofing Screws**

<table>
<thead>
<tr>
<th>Material</th>
<th>Dimensions</th>
<th>Head Diameter (approx)</th>
<th>Drive Size</th>
<th>Code Prefix</th>
</tr>
</thead>
<tbody>
<tr>
<td>B8 Revolution Coating</td>
<td>6.2mm x 50mm</td>
<td>14mm</td>
<td>5/16 (8mm) Nutsetter</td>
<td>TMLLHZB8</td>
</tr>
<tr>
<td>Cup Washer Diameter</td>
<td>6.2mm x 65mm</td>
<td>25mm</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Attributes**
- Multi Drilling Point
- Hex Head
- For use in Roofing - A53566
- B8 Coating - Class 4 rating
- EPDM rubber cup washer
- Double Cutter designed to cut through the poly sheet allowing expansion and contraction of sheet in sunlight
- Designed for fixing into steel (up to 1.9mm) or timber

Available in Trade Bags and Box Quantities
Roofing Screws

Type 17 Roofing Screws with Double Grip

- **Galvanised (Plain)**
  - 12g x 50mm
  - 12g x 65mm

- **Galvanised (Colourbond)**
  - 12g x 50mm

- **Head Diameter (approx)**
  - 14mm

- **Drive Size**
  - 5/16 (8mm) Nutsetter

- **Code Prefix**
  - T17HGC4

- **Colours**
  - See page 5 for Colourbond Chart

- **Attributes**
  - Type 17 Point
  - Hex Head
  - For use in Roofing
  - Class 4 - AS3566
  - EPDM rubber washer seal
  - Available in a selection of Colourbond colours
  - Double Grip to grip roof sheet at top
  - Designed for fixing roofing/cladding/fencing into timber

- **Available in Trade Bags and Box Quantities**

---

Type 17 Roofing Screws with Shank

- **Galvanised (C4)**
  - 14-10 x 50mm
  - 14-10 x 65mm
  - 14-10 x 75mm
  - 14-10 x 90mm
  - 14-10 x 100mm
  - 14-10 x 115mm
  - 14-10 x 125mm
  - 14-10 x 150mm

- **Head Diameter (approx)**
  - 14 Gauge - 15mm

- **Drive Size**
  - 14 Gauge - 3/8" Nutsetter

- **Code Prefix**
  - T17HC4......S

- **Available in Trade Bags and Box Quantities**

---

Type 17 Stainless Steel Roofing Screws

- **Stainless Steel (316)**
  - 12-11 x 25mm
  - 12-11 x 38mm
  - 12-11 x 50mm
  - 12-11 x 65mm
  - 14-10 x 50mm
  - 14-10 x 65mm
  - 14-10 x 75mm
  - 14-10 x 90mm

- **Head Diameter (approx)**
  - 12 Gauge - 14mm
  - 14 Gauge - 15mm

- **Drive Size**
  - 12 Gauge - 5/16" Nutsetter
  - 14 Gauge - 3/8" Nutsetter

- **Code Prefix**
  - T17HA4......S

- **Available in Trade Bags and Box Quantities**

---

Type 17 Cylcone Roofing Screws

- See Product Information on Cyclonic Screws Page
Self Tapping Screws

Stainless Countersunk Phillips

Countersunk Phillips 304 Grade
- Countersunk Head
- Phillips Drive
- 304 Grade Stainless Steel
- Code - STCPA2
- DIN 7982

Attributes
- Self Tapping Thread
- Type AB
- Countersunk (Flat) Head
- For fixing into timber/plastic/thin steel
- Creates its own thread in material
- 304 standard grade or 304 marine grade

Countersunk Phillips 316 Grade
- Countersunk Head
- Phillips Drive
- 316 Grade Stainless Steel
- Code - STCPA2
- DIN 7982

Available in Small Box Quantities

Zinc Plated Countersunk Phillips

Countersunk Phillips Zinc Plated
- Countersunk Head
- Phillips Drive
- Zinc Plated
- Code - STCPZP
- DIN 7982

Attributes
- Self Tapping Thread
- Type AB
- Countersunk (Flat) Head
- For fixing into timber/plastic/thin steel
- Creates its own thread in material
- Zinc Plated for Indoor Use

Available in Box Quantities

Black Oxide Countersunk Phillips

Countersunk Phillips Black Oxide
- Countersunk Head
- Phillips Drive
- Black Oxide
- Code - STCPBO
- DIN 7982

Attributes
- Self Tapping Thread
- Type AB
- Countersunk (Flat) Head
- For fixing into timber/plastic/thin steel
- Creates its own thread in material
- Black Oxide for Indoor Use

Available in Box Quantities

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Self Tapping Screws

**Stainless Pan Phillips**
- Pan Phillips 304 Grade
  - Pan Head
  - Phillips Drive
  - 304 Grade Stainless Steel
  - Code - STPPA2
  - DIN 7982
- Pan Phillips 316 Grade
  - Pan Head
  - Phillips Drive
  - 316 Grade Stainless Steel
  - Code - STPPA4
  - DIN 7982

Attributes
- Self Tapping Thread
- Type AB
- Pan Head
- For fixing into timber/plastic/thin steel
- Creates its own thread in material
- 304 standard grade or 316 marine grade

Available in Small Box Quantities

**Zinc Plated Pan Phillips**
- Pan Phillips Zinc Plated
  - Pan Head
  - Phillips Drive
  - Zinc Plated
  - Code - STPPZP
  - DIN 7982

Attributes
- Self Tapping Thread
- Type AB
- Pan Head
- For fixing into timber/plastic/thin steel
- Creates its own thread in material
- Zinc Plated for Indoor Use

Available in Box Quantities

**Black Oxide Pan Phillips**
- Pan Phillips Black Oxide
  - Pan Head
  - Phillips Drive
  - Black Oxide
  - Code - STPPBO
  - DIN 7982

Attributes
- Self Tapping Thread
- Type AB
- Pan Head
- For fixing into timber/plastic/thin steel
- Creates its own thread in material
- Black Oxide for Indoor Use

Available in Box Quantities
Self Tapping Screws

Zinc Plated Undercut Phillips

- Undercut Zinc Plated
- Undercut Head
- Phillips Drive
- Zinc Plated
- Code - STCUZP

Attributes
- Self Tapping Thread
- Type AB
- Undercut Head
- For fixing into timber/plastic/thin steel
- Creates its own thread in material
- Zinc Plated for Indoor Use

Available in Box Quantities
# Stainless Steel Screws

## Type 17 Bugle Batten Screws

<table>
<thead>
<tr>
<th>304 Grade (A2)</th>
<th>316 Grade (A4)</th>
<th>Attributes</th>
<th>Head Diameter</th>
<th>Code Prefix</th>
</tr>
</thead>
<tbody>
<tr>
<td>14g x 35mm</td>
<td>14g x 50mm</td>
<td>Type 17 Point</td>
<td>14 Gauge</td>
<td>T17BBA2</td>
</tr>
<tr>
<td>14g x 50mm</td>
<td>14g x 65mm</td>
<td>Bugle Head</td>
<td>14 Gauge</td>
<td>T17BBA4</td>
</tr>
<tr>
<td>14g x 65mm</td>
<td>14g x 75mm</td>
<td>For Fixing into Timber</td>
<td>14 Gauge</td>
<td></td>
</tr>
<tr>
<td>14g x 75mm</td>
<td>14g x 100mm</td>
<td>Drive Size</td>
<td>14 Gauge - HEX 5</td>
<td></td>
</tr>
<tr>
<td>14g x 100mm</td>
<td>14g x 120mm</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>14g x 120mm</td>
<td>14g x 150mm</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

## Square Drive Decking Screws

<table>
<thead>
<tr>
<th>304 Grade (A2)</th>
<th>316 Grade (A4)</th>
<th>Attributes</th>
<th>Head Diameter</th>
<th>Code Prefix</th>
</tr>
</thead>
<tbody>
<tr>
<td>8g x 50mm</td>
<td>8g x 50mm</td>
<td>Type 17 Point</td>
<td>8 Gauge</td>
<td>T17CBA2</td>
</tr>
<tr>
<td>10g x 40mm</td>
<td>10g x 40mm</td>
<td>Countersunk Head</td>
<td>10 Gauge</td>
<td>T17CBA4</td>
</tr>
<tr>
<td>10g x 50mm</td>
<td>10g x 50mm</td>
<td>For Fixing into Timber</td>
<td>10 Gauge</td>
<td></td>
</tr>
<tr>
<td>10g x 65mm</td>
<td>10g x 65mm</td>
<td>Drive Size</td>
<td>10 Gauge - SQ2</td>
<td></td>
</tr>
<tr>
<td>10g x 75mm</td>
<td>10g x 75mm</td>
<td></td>
<td>12 Gauge - SQ3</td>
<td></td>
</tr>
<tr>
<td>12g x 65mm</td>
<td>12g x 65mm</td>
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<td></td>
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</table>

## Square Trim Head Decking Screws

<table>
<thead>
<tr>
<th>304 Grade (A2)</th>
<th>Attributes</th>
<th>Head Diameter</th>
<th>Code Prefix</th>
</tr>
</thead>
<tbody>
<tr>
<td>8g x 50mm</td>
<td>Type 17 Point</td>
<td>8 Gauge</td>
<td>T17CTSA2</td>
</tr>
<tr>
<td>9g x 53mm</td>
<td>Countersunk Trim Head</td>
<td>9 Gauge</td>
<td></td>
</tr>
<tr>
<td></td>
<td>For Fixing into Timber</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Drive Size</td>
<td>9 Gauge - SQ2</td>
<td></td>
</tr>
</tbody>
</table>

## Torx Drive Decking Screws

<table>
<thead>
<tr>
<th>304 Grade (A2)</th>
<th>316 Grade (A4)</th>
<th>Attributes</th>
<th>Head Diameter</th>
<th>Code Prefix</th>
</tr>
</thead>
<tbody>
<tr>
<td>10g x 50mm</td>
<td>10g x 50mm</td>
<td>Type 17 Point</td>
<td>10 Gauge</td>
<td>T17CTXA2</td>
</tr>
<tr>
<td>10g x 65mm</td>
<td>10g x 65mm</td>
<td>Countersunk Head</td>
<td>12 Gauge</td>
<td></td>
</tr>
<tr>
<td>12g x 50mm</td>
<td>12g x 50mm</td>
<td>For Fixing into Timber</td>
<td>12 Gauge</td>
<td></td>
</tr>
<tr>
<td>12g x 65mm</td>
<td>12g x 65mm</td>
<td>Drive Size</td>
<td>12 Gauge - TX25</td>
<td></td>
</tr>
</tbody>
</table>

## Torx Trim Head Decking Screws

<table>
<thead>
<tr>
<th>304 Grade (A2)</th>
<th>Attributes</th>
<th>Head Diameter</th>
<th>Code Prefix</th>
</tr>
</thead>
<tbody>
<tr>
<td>14g x 60mm with 12g head</td>
<td>Type 17 Point</td>
<td>14 Gauge</td>
<td>T17CTTA2</td>
</tr>
<tr>
<td>14g x 80mm with 12g head</td>
<td>Countersunk Trim Head</td>
<td>11mm</td>
<td></td>
</tr>
<tr>
<td></td>
<td>For Fixing into Timber</td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td>Drive Size</td>
<td>14 Gauge - TX30</td>
<td></td>
</tr>
</tbody>
</table>

All available in Trade Bags and Box Quantities
**Stainless Steel Screws**

**Timber Self Drilling Decking Screws**

<table>
<thead>
<tr>
<th>304 Grade (A2) Made in Germany</th>
<th>304 Grade (A2) COLOURED Made in Germany</th>
</tr>
</thead>
<tbody>
<tr>
<td>5.5mm x 50mm</td>
<td>5.5mm x 50mm VINTAGE</td>
</tr>
<tr>
<td>5.5mm x 60mm</td>
<td>5.5mm x 60mm VINTAGE</td>
</tr>
<tr>
<td>Made in Taiwan</td>
<td>5.5mm x 50mm BLACK</td>
</tr>
<tr>
<td></td>
<td>5.5mm x 60mm</td>
</tr>
</tbody>
</table>

Available in Trade Bags and Box Quantities

**Type 17 Stainless Steel Roofing Screws**

<table>
<thead>
<tr>
<th>Stainless Steel (316)</th>
<th>Head Diameter (approx)</th>
<th>Drive Size</th>
<th>Code Prefix</th>
</tr>
</thead>
<tbody>
<tr>
<td>12-11 x 25mm</td>
<td>12 Gauge - 14mm</td>
<td>12 Gauge - 5/16” Nutsetter</td>
<td>T17HA4........5</td>
</tr>
<tr>
<td>12-11 x 38mm</td>
<td>14 Gauge - 15mm</td>
<td>14 Gauge - 3/8” Nutsetter</td>
<td></td>
</tr>
<tr>
<td>12-11 x 50mm</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>12-11 x 65mm</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>14-10 x 50mm</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>14-10 x 65mm</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>14-10 x 75mm</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>14-10 x 90mm</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Available in Box Quantities

**Decking Screws for Metal Joist**

<table>
<thead>
<tr>
<th>SS550 Winged Drillers</th>
<th>Head Diameter (approx)</th>
<th>Drive Size</th>
</tr>
</thead>
<tbody>
<tr>
<td>10g x 45mm</td>
<td>9.5mm</td>
<td>SQ2</td>
</tr>
</tbody>
</table>

Available in Trade Bags and Box Quantities

**Bi-Metal Stainless Steel Metal Screws**

<table>
<thead>
<tr>
<th>Bi-metal Stainless (304)</th>
<th>Head Diameter (approx)</th>
<th>Nutsetter Drive Size</th>
<th>Code Prefix</th>
</tr>
</thead>
<tbody>
<tr>
<td>10-16 x 19mm</td>
<td>10 Gauge - 11mm</td>
<td>10 Gauge - 5/16” (8mm)</td>
<td>BMHA2........</td>
</tr>
<tr>
<td>12-14 x 25mm</td>
<td>12 Gauge - 14mm</td>
<td>12 Gauge - 5/16” (8mm)</td>
<td></td>
</tr>
<tr>
<td>14-14 x 25mm</td>
<td>14 Gauge - 15mm</td>
<td>14 Gauge - 3/8”</td>
<td></td>
</tr>
<tr>
<td>14-14 x 35mm</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>14-14 x 52mm</td>
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</tr>
<tr>
<td>14-14 x 70mm</td>
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</tr>
<tr>
<td>14-14 x 95mm</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Available in Box Quantities

See cycione category for Bi-Metal Hex Head Metal Screws with cycione assembly washers.
Stitching Screws

**Button Head Stitching Screws**

**Zinc Yellow (ZY)**
- 8g x 12mm
- 8g x 16mm
- 8g x 20mm
- 8g x 25mm
- 8g x 32mm
- 8g x 40mm

**Attributes**
- Needle Point
- Button Head
- For Fixing into Timber, Plastic, very light gauge steel.
- Zinc Yellow for indoor use

**Galvanised (C3)**
- 8g x 12mm
- 8g x 16mm
- 8g x 20mm
- 8g x 25mm
- 8g x 32mm
- 8g x 40mm

**Attributes**
- Needle Point
- Button Head
- For Fixing into Timber, Plastic, very light gauge steel.
- Galvanised for outdoor use

Available in Trade Bags and Box Quantities

**Coloured Button Stitching Screws**

**Black Oxide (BO)**
- 8g x 12mm (n/a)
- 8g x 16mm (n/a)
- 8g x 20mm
- 8g x 25mm
- 8g x 32mm

**Attributes**
- Needle Point
- Button Head
- For Fixing into Timber, Plastic, very light gauge steel.
- Black Oxide Coating for indoor use

**Zinc Yellow (White Head)**
- 8g x 20mm
- 8g x 25mm

**Attributes**
- Needle Point
- Button Head
- For Fixing into Timber, Plastic, very light gauge steel.
- Zinc Yellow for indoor use
- White Painted Head

Available in Box Quantities

**Hex Stitching Screws**

**Zinc Yellow (ZY)**
- 8-15 x 15mm

**Attributes**
- Needle Point
- Hex Head
- For Fixing into Timber, Plastic, very light gauge steel.
- Zinc Yellow for indoor use

**Galvanised (C3)**
- 8-15 x 15mm
- 10-12 x 20mm

**Attributes**
- Needle Point
- Hex Head
- For Fixing into Timber, Plastic, very light gauge steel.
- Galvanised for outdoor use

Available in Box Quantities
Stainless Steel Screws

Type 17 Bugle Batten Screws

<table>
<thead>
<tr>
<th>304 Grade (A2)</th>
<th>316 Grade (A4)</th>
<th>Attributes</th>
<th>Code Prefix</th>
</tr>
</thead>
<tbody>
<tr>
<td>14g x 35mm</td>
<td>14g x 50mm</td>
<td>Type 17 Point</td>
<td>304 grade - T17BBA2</td>
</tr>
<tr>
<td>14g x 50mm</td>
<td>14g x 65mm</td>
<td>Bugle Head</td>
<td>316 grade - T17BBA4</td>
</tr>
<tr>
<td>14g x 65mm</td>
<td>14g x 75mm</td>
<td>For Fixing into Timber</td>
<td></td>
</tr>
<tr>
<td>14g x 75mm</td>
<td>14g x 100mm</td>
<td></td>
<td></td>
</tr>
<tr>
<td>14g x 100mm</td>
<td>14g x 120mm</td>
<td></td>
<td></td>
</tr>
<tr>
<td>14g x 120mm</td>
<td>14g x 150mm</td>
<td></td>
<td></td>
</tr>
<tr>
<td>14g x 150mm</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Drive Size

- 14 Gauge - HEX 5

Square Drive Decking Screws

<table>
<thead>
<tr>
<th>304 Grade (A2)</th>
<th>316 Grade (A4)</th>
<th>Attributes</th>
<th>Code Prefix</th>
</tr>
</thead>
<tbody>
<tr>
<td>8g x 50mm</td>
<td>8g x 50mm</td>
<td>Type 17 Point</td>
<td>304 grade - T17CSA2</td>
</tr>
<tr>
<td>10g x 40mm</td>
<td>10g x 40mm</td>
<td>Countersunk Head</td>
<td></td>
</tr>
<tr>
<td>10g x 50mm</td>
<td>10g x 50mm</td>
<td></td>
<td></td>
</tr>
<tr>
<td>10g x 65mm</td>
<td>10g x 65mm</td>
<td></td>
<td></td>
</tr>
<tr>
<td>10g x 75mm</td>
<td>10g x 75mm</td>
<td></td>
<td></td>
</tr>
<tr>
<td>12g x 65mm</td>
<td>12g x 65mm</td>
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<td></td>
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</tbody>
</table>

Drive Size

- 8 Gauge - SQ2
- 10 Gauge - SQ2
- 12 Gauge - SQ3

Square Trim Head Decking Screws

<table>
<thead>
<tr>
<th>304 Grade (A2) Decking Screws</th>
<th>Attributes</th>
<th>Head Diameter*</th>
</tr>
</thead>
<tbody>
<tr>
<td>8g x 50mm</td>
<td>Type 17 Point</td>
<td></td>
</tr>
<tr>
<td>9g x 53mm</td>
<td>Countersunk Trim Head</td>
<td></td>
</tr>
</tbody>
</table>

Drive Size

- 8 Gauge - SQ1
- 9 Gauge - SQ2

Torx Drive Decking Screws

<table>
<thead>
<tr>
<th>304 Grade (A2)</th>
<th>316 Grade (A4)</th>
<th>Attributes</th>
<th>Code Prefix</th>
</tr>
</thead>
<tbody>
<tr>
<td>10g x 50mm</td>
<td>10g x 50mm</td>
<td>Type 17 Point</td>
<td>T17CTXA2</td>
</tr>
<tr>
<td>10g x 65mm</td>
<td>10g x 65mm</td>
<td>Countersunk Head</td>
<td></td>
</tr>
<tr>
<td>12g x 50mm</td>
<td>12g x 50mm</td>
<td></td>
<td></td>
</tr>
<tr>
<td>12g x 65mm</td>
<td>12g x 65mm</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Drive Size

- 10 Gauge - TX25
- 12 Gauge - TX25

Torx Trim Head Decking Screws

<table>
<thead>
<tr>
<th>304 Grade (A2)</th>
<th>Attributes</th>
<th>Head Diameter*</th>
</tr>
</thead>
<tbody>
<tr>
<td>14g x 60mm with 12g head</td>
<td>Type 17 Point</td>
<td></td>
</tr>
<tr>
<td>14g x 80mm with 12g head</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Drive Size

- 14 Gauge - TX30

All available in Trade Bags and Box Quantities
Type 17 Screws

Galvanised Type 17 Hex Head Screws

Galvanised (C4)
- 10-12 x 20mm
- 10-12 x 25mm
- 10-12 x 30mm
- 12-11 x 25mm
- 12-11 x 30mm
- 12-11 x 35mm
- 12-11 x 40mm
- 12-11 x 45mm
- 12-11 x 50mm
- 12-11 x 65mm
- 14-10 x 25mm
- 14-10 x 40mm
- 14-10 x 50mm
- 14-10 x 65mm
- 14-10 x 75mm
- 14-10 x 90mm
- 14-10 x 100mm
- 14-10 x 115mm
- 14-10 x 125mm
- 14-10 x 150mm

Attributes
- Type 17 Point
- Hex Head
- Class 4 AS3566 for roofing
- Designed for fixing into timber

Head Diameter (approx)
- 10 Gauge - 11mm
- 12 Gauge - 14mm
- 14 Gauge - 15mm

Drive Size
- 10 Gauge - 5/16" Nutsetter
- 12 Gauge - 5/16" Nutsetter
- 4 Gauge - 3/8" Nutsetter

Available in Trade Bags and Box Quantities

Code Prefix
- T17HC4

Type 17 Hex Screws with Double Grip and Washer

Galvanised (Plain)
- 12g x 50mm
- 12g x 65mm

Galvanised (Colourbond)
- 12g x 50mm

Attributes
- Type 17 Point
- Hex Head
- For use in Roofing
- Class 4 - AS3566
- EPDM rubber washer seal
- Available in a selection of Colorbond colours
- Double Grip to grip roof sheet at top
- Designed for fixing roofing/cladding/fencing into timber

Head Diameter (approx)
- 14mm

Drive Size
- 5/16 (8mm) Nutsetter

Code Prefix
- T17HGC4

Available in Trade Bags and Box Quantities

Galvanised Type 17 Hex Head Screws with Washer

Galvanised (C4)
- 14-10 x 50mm
- 14-10 x 65mm
- 14-10 x 75mm
- 14-10 x 90mm
- 14-10 x 100mm
- 14-10 x 115mm
- 14-10 x 125mm
- 14-10 x 150mm

Attributes
- Type 17 Point
- Hex Head
- Class 4 AS3566 for roofing
- EPDM rubber washer seal
- Designed for fixing roofing/cladding/fencing into timber

Head Diameter (approx)
- 14 Gauge - 15mm

Drive Size
- 14 Gauge - 3/8" Nutsetter

Code Prefix
- T17HC4......5

Available in Trade Bags and Box Quantities

Stainless Type 17 Hex Head Screws

Stainless Steel (316)
- 12-11 x 25mm
- 12-11 x 38mm
- 12-11 x 50mm
- 12-11 x 65mm
- 14-10 x 50mm
- 14-10 x 65mm
- 14-10 x 75mm
- 14-10 x 90mm

Attributes
- Type 17 Point
- Hex Head
- Marine Grade 316 Stainless Steel
- Designed for into timber

Head Diameter (approx)
- 12 Gauge - 14mm
- 14 Gauge - 15mm

Drive Size
- 12 Gauge - 5/16" Nutsetter
- 14 Gauge - 3/8" Nutsetter

Code Prefix
- T17HA4

Available in Box Quantities

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## Type 17 Screws

### Stainless Type 17 Hex Head Screws with washer

<table>
<thead>
<tr>
<th>Specifications</th>
<th>Attributes</th>
</tr>
</thead>
<tbody>
<tr>
<td>Head Diameter (approx)</td>
<td>* Type 17 Point&lt;br&gt; * Hex Head&lt;br&gt; * Marine Grade 316 Stainless Steel&lt;br&gt; * EPDM rubber washer seal&lt;br&gt; * Designed for fixing roofing/cladding/fencing into timber</td>
</tr>
<tr>
<td>Drive Size</td>
<td>* 12 Gauge - 5/16&quot; Nutsetter&lt;br&gt; * 14 Gauge - 3/8&quot; Nutsetter</td>
</tr>
<tr>
<td>Code Prefix</td>
<td>T17HA4.......5</td>
</tr>
<tr>
<td>Stainless Steel (316)</td>
<td>12-11 x 25mm&lt;br&gt;12-11 x 38mm&lt;br&gt;12-11 x 50mm&lt;br&gt;12-11 x 65mm&lt;br&gt;14-10 x 50mm&lt;br&gt;14-10 x 65mm&lt;br&gt;14-10 x 75mm&lt;br&gt;14-10 x 90mm</td>
</tr>
</tbody>
</table>

Available in Trade Bags and Box Quantities

### Zinc Yellow Type 17 Hex Head Screws

<table>
<thead>
<tr>
<th>Specifications</th>
<th>Attributes</th>
</tr>
</thead>
<tbody>
<tr>
<td>Head Diameter (approx)</td>
<td>* Type 17 Point&lt;br&gt; * Hex Head&lt;br&gt; * Zinc Yellow for indoor use&lt;br&gt; * Designed for fixing into timber</td>
</tr>
<tr>
<td>Drive Size</td>
<td>* 12 Gauge - 5/16&quot; Nutsetter&lt;br&gt; * 14 Gauge - 3/8&quot; Nutsetter</td>
</tr>
<tr>
<td>Code Prefix</td>
<td>T17HZY</td>
</tr>
<tr>
<td>Zinc Yellow (ZV)</td>
<td>12-11 x 25mm&lt;br&gt;12-11 x 30mm&lt;br&gt;12-11 x 35mm&lt;br&gt;12-11 x 40mm&lt;br&gt;12-11 x 50mm&lt;br&gt;12-11 x 65mm&lt;br&gt;12-11 x 75mm&lt;br&gt;14-10 x 65mm</td>
</tr>
</tbody>
</table>

Available in Box Quantities

### Countersunk Head Type 17 Screws

<table>
<thead>
<tr>
<th>Specifications</th>
<th>Attributes</th>
</tr>
</thead>
<tbody>
<tr>
<td>Head Diameter</td>
<td>* Type 17 Point&lt;br&gt; * Countersunk Head with nibs&lt;br&gt; * For fixing into Timber&lt;br&gt; * Zinc Yellow for indoor use</td>
</tr>
<tr>
<td>Drive Size</td>
<td>* 10 Gauge - 10mm&lt;br&gt; * PH2</td>
</tr>
<tr>
<td>Code Prefix</td>
<td>T17CPZY</td>
</tr>
<tr>
<td>Zinc Yellow (ZV)</td>
<td>10-12 x 40mm&lt;br&gt;10-12 x 50mm&lt;br&gt;10-12 x 75mm</td>
</tr>
<tr>
<td>Galvanised (C3)</td>
<td>10-12 x 50mm&lt;br&gt;10-12 x 75mm</td>
</tr>
</tbody>
</table>

Available in Box Quantities

### Pan Head Type 17 Screws

<table>
<thead>
<tr>
<th>Specifications</th>
<th>Attributes</th>
</tr>
</thead>
<tbody>
<tr>
<td>Head Diameter</td>
<td>* Type 17 Point&lt;br&gt; * Pan Head&lt;br&gt; * For fixing into Timber&lt;br&gt; * Zinc Yellow for indoor use</td>
</tr>
<tr>
<td>Drive Size</td>
<td>* 8 Gauge - 8mm&lt;br&gt; * PH2</td>
</tr>
<tr>
<td>Code Prefix</td>
<td>T17PPZY</td>
</tr>
<tr>
<td>Zinc Yellow (ZV)</td>
<td>8-15 x 25mm</td>
</tr>
</tbody>
</table>

Available in Box Quantities