

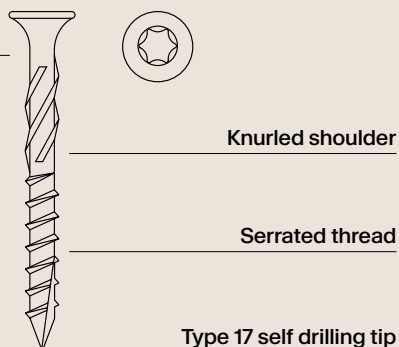


Cladding Screw

○ Features

Black head torx drive

Self countersinking head



- Overview

Abodo's Cladding Screw is the latest design in exterior wood screw technology, allowing easy fixing, superior hold and maximum durability. The black painted head allows for discrete aesthetic appearance.
- Uses

Exterior or interior timber cladding, screening, panels.
- Size

4.0x45mm or 4.5x75mm.
- Specification

Stainless Steel 304 (A3).
- Benefits
 - Torx drive head gives stronger driver hold and reduces blow out during installation.
 - Black painted head offers aesthetic flexibility in exposed head situations.
 - Self countersinking head eliminates need for pre-drill countersink and gives a superior clean finish.
 - Knurled shoulder expels dust out of the drive hole for easier application.
 - Serrated thread gives cleaner cutting action and enhanced driving power.
 - Type 17 tip makes the screw self-drilling into softwood and many other timbers, and that means reduced installation time.
- Application
 - Use the torx drive bit included in each box.
 - Drive screws with an electric drill, set to screw driving mode or an electric screw driver at slow speed.
 - Do not use an impact driver as this will over drive the screw.
 - Adjust clutch so that the screw head sits flush the timber surface.
 - Ensure a minimum of 30mm penetration of screw into timber substrate.
- Packaging

Cardboard boxes of 100 pieces each including one torx driver bit.

 - Outer cartons with 36 boxes (45mm)/12 boxes (75mm).
 - Pallets with 27 cartons (45mm)/80 cartons (75mm).



Cladding Screw

- Packer Cavity Battens
 - 4.5x75mm screws may be used for direct fixing or with non-structural packer cavity battens with minimum 30mm fixing penetration into stud.
- Structural Cavity Battens
 - 4.0x45mm screws are designed for direct fixing or use with structural cavity battens as follows:
 - 45mm H3.2 timber cavity battens must be structurally fixed to studs/nogs with 90x3.15mm stain less steel flat head ring shank nails or 90mm stainless steel screws, staggered 12mm either side of centre line at max 600mm centres.

Fixing Details:

Fig 1: 20x45 Packer Cavity Batten

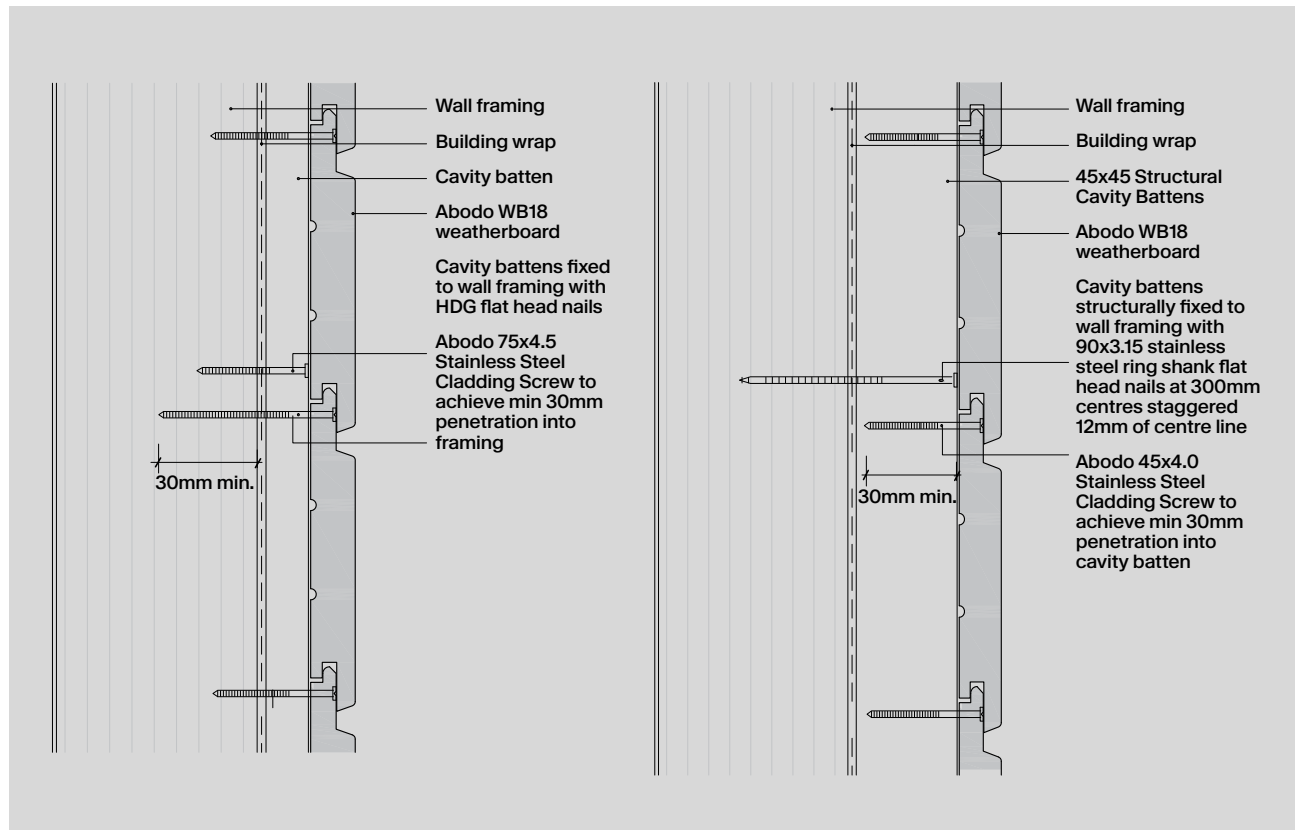


Fig 2: 45x45 Structural Cavity Batten