

Composite Cladding Profiles

Product views, cross-sections and nominal specifications

AVAILABLE PROFILES

219 mm PROFILE



PRODUCT VIEW



CROSS-SECTION

DIMENSIONS AND WEIGHT

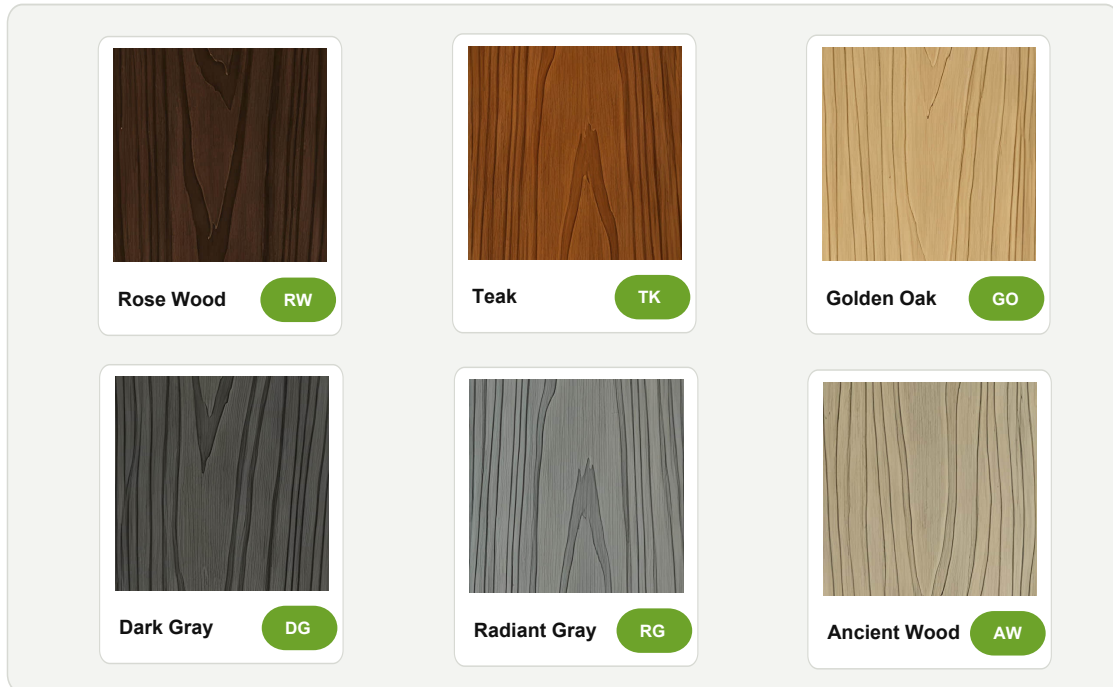
PROFILE	DIMENSIONS	WEIGHT P/LM
219 mm	219 x 20 x 2900 mm	2.41 kg

P/LM = per linear metre. Dimensions shown are width x thickness x length.

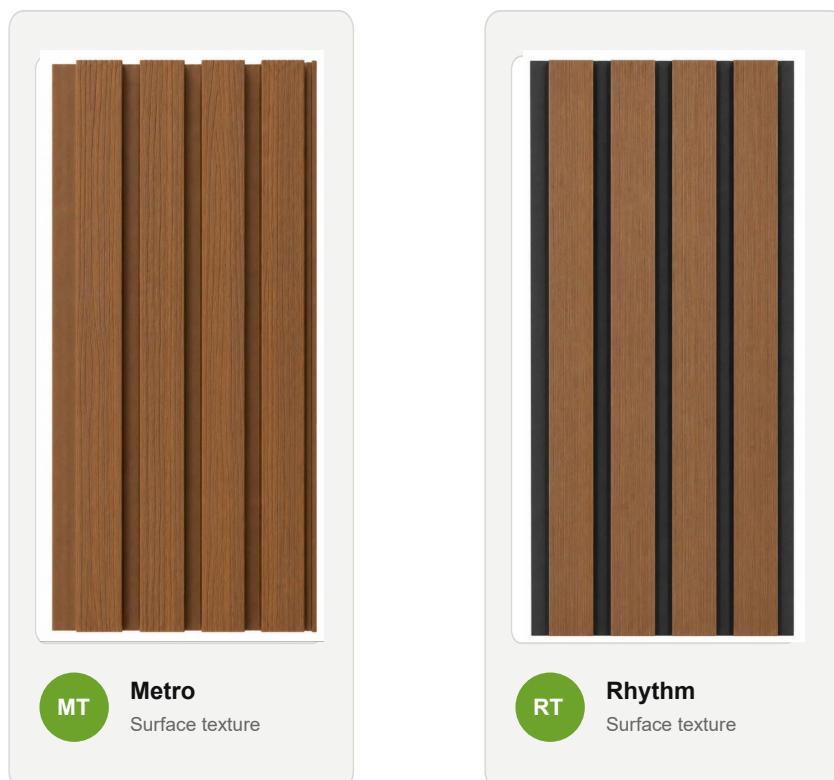
Colours & Surface Textures

A clear reference palette with friendly colour and finish labels

COLOUR PALETTE



SURFACE TEXTURES



Fixing Accessories

Self-drilling screws for LastElegance Castellated Composite Cladding

OVERVIEW

Screws

The LastElegance range covers self-drilling screws for fixing Castellated Composite Cladding to steel sub-framing. The drill point forms its own hole, so no pre-drilling is required, and the screw pulls the board tight to the batten in a single operation.

FEATURES

- Selfdrilling screws in stainless steel 410.
- Screw diameters 3.9 / 4.2 mm, lengths 25 / 30 / 42 / 48 mm.
- No predrilling required in steel subframing.
- Corrosionresistant for external cladding applications.
- Available in silver and black finishes.

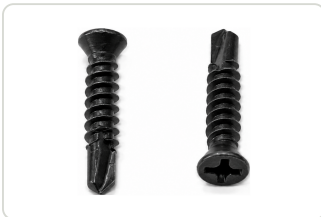
SCREW FIXINGS



Self-Drilling Screws — Silver

SELF-DRILLING SCREWS (FOR STEEL JOINT)

- **Material:** Stainless steel 410
- **Diameter:** 3.9 / 4.2 mm
- **Length:** 25 / 30 / 42 / 48 mm
- **Colour range:** Silver / black /
- **Finish:** Silver
- **Application:** Steel joint fixing



Self-Drilling Screws — Black

SELF-DRILLING SCREWS (FOR STEEL JOINT)

- **Material:** Stainless steel 410
- **Diameter:** 3.9 / 4.2 mm
- **Length:** 25 / 30 / 42 / 48 mm
- **Colour range:** Silver / black /
- **Finish:** Black
- **Application:** Steel joint fixing

ORDERING NOTES

Select screw length to suit batten and board thickness; other lengths available on request. Fastener quantities should be calculated from cladding area and batten spacing.