

Composite Fence Post Profiles

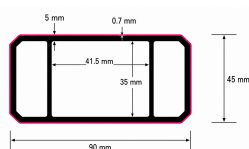
Product views, cross-sections and nominal specifications

AVAILABLE PROFILES

45 mm PROFILE



PRODUCT VIEW

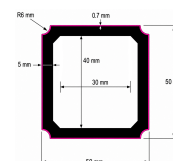


CROSS-SECTION

50 mm PROFILE



PRODUCT VIEW



CROSS-SECTION

DIMENSIONS AND WEIGHT

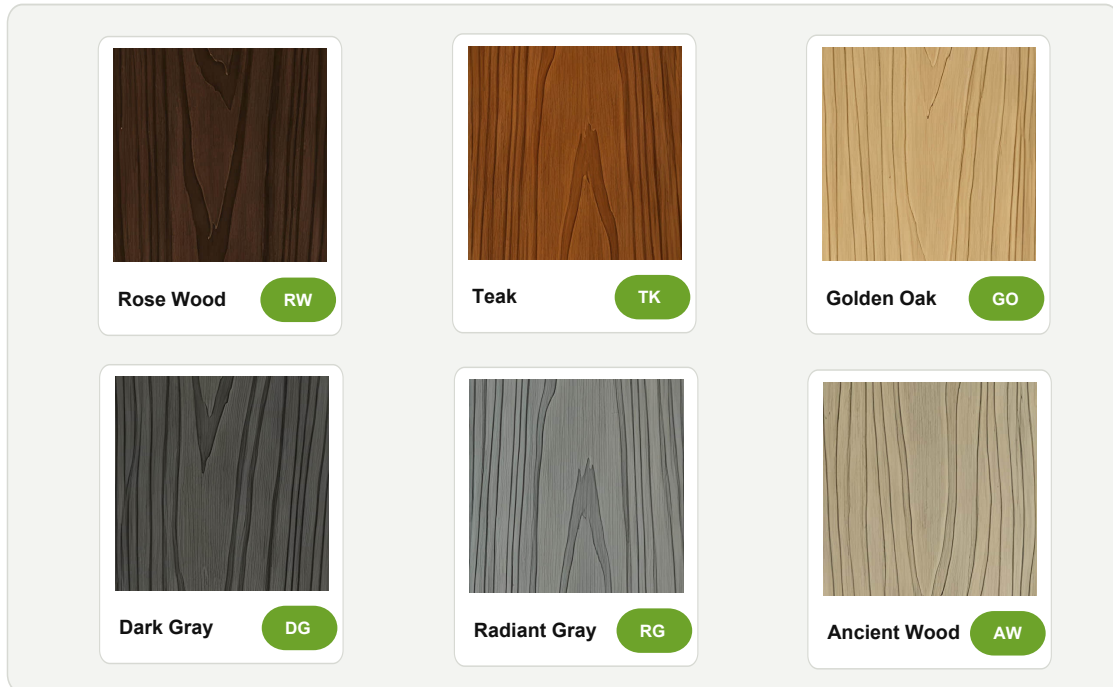
PROFILE	DIMENSIONS	WEIGHT P/LM
45 mm	1.77 in x 3.54 in x 9.51 ft (45 x 90 x 2900 mm)	1.41 lb/ft (2.10 kg)
50 mm	1.97 in x 1.97 in x 9.51 ft (50 x 50 x 2900 mm)	0.73 lb/ft (1.1 kg)

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

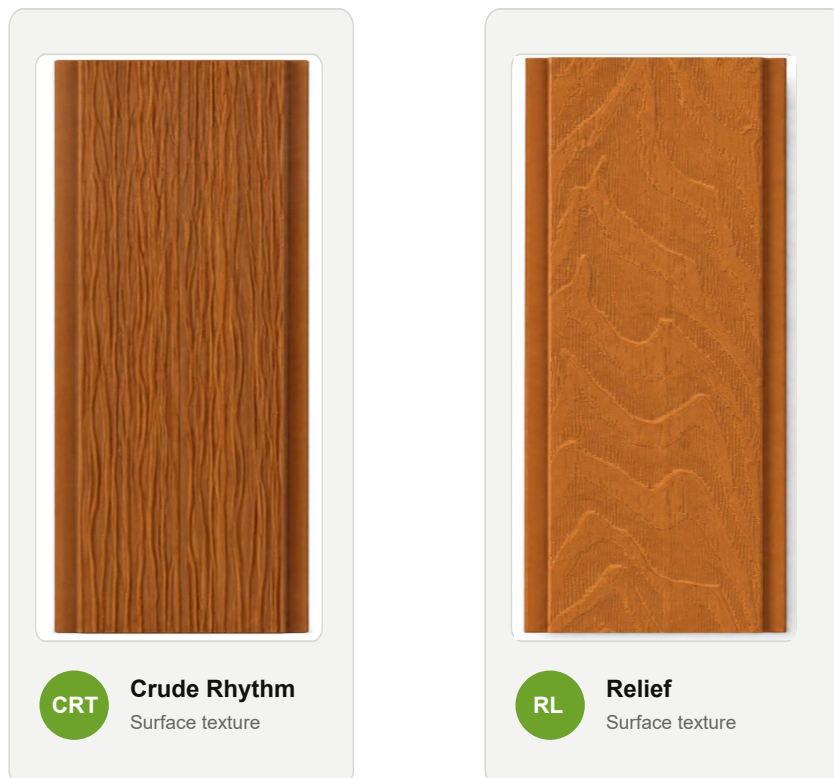
Colours & Surface Textures

A clear reference palette with friendly colour and finish labels

COLOUR PALETTE



SURFACE TEXTURES



Accessories

Fittings and fixings for Last Elegance Linea Composite Fence Post

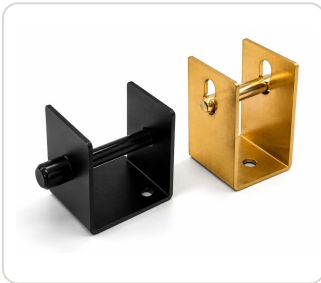
FITTINGS & FIXINGS

Accessories

The Last Elegance accessory range covers the fittings and fixings used to assemble Linea Composite Fence Post. U-channel square tube fittings bracket the frame to posts and walls, while matching self-drilling screws fix the assembly to steel joints without a pilot hole.

FEATURES

- U-channel square tube fittings in 2 mm iron.
- Fitting size 50 × 50 mm, black finish.
- Self-drilling screws in stainless steel 410.
- Screw diameters of 3.9 mm and 4.2 mm.
- Silver and black screw finishes to suit the panel.



U-Channel Square Tube Fittings

U-CHANNEL SQUARE TUBE FITTINGS

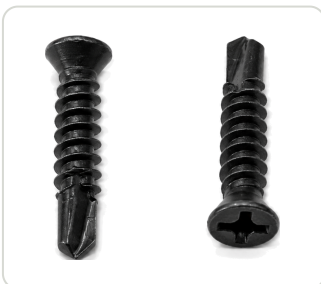
- **Material:** Iron
- **Thickness:** 2 mm
- **Size:** 50 × 50 mm
- **Colour:** Black / Gold



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



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

ORDERING NOTES

Self-drilling screw lengths are supplied as per customers' requirements. Accessory quantities should be calculated from fence run length, panel height and post spacing.