KAREM WOODCRAFT

Verandah trade pack

Profiles, project references and measurements for quoting



OSLO HOTEL, ST KILDA Restored verandah with Karem fretwork and balustrade



V4

Turned verandah post

Catalogue example: 112 × 112 mm section.
Send length, square section and turning heights.

View catalogue reference



CB22

Timber corner bracket

280 × 280 mm overall. Thickness: 42 mm.
Send both leg sizes and the thickness. See page 3.

View catalogue reference



FR4ARCNASS

Arched external fretwork

Assembled arched panel without a motif.
Send clear span, arch rise and end details.

View catalogue reference



Installed balustrade example

BS165KIT

Timber balustrade kit

Flat slats, HR1 handrail and 1 m pine uprights.
Send finished runs and confirm kit components.

View catalogue reference

Include quantity, finish, delivery postcode and photos with your enquiry.

Open the full catalogue

Matching a timber post

Workshop reference from an original painted sample and its replacements



1	**Shoulder**	Measure its height from the base and record the step in the profile.
2	**Long chamfer**	Measure where it starts and stops, and photograph the edge straight on.
3	**Raised detail**	Record its position and dimensions with a ruler in the photo.

Record overall length and square section separately. This photograph has no scale.

Open the custom matching service

CB22 full-size fit check

280 × 280 mm overall | 42 mm thickness

Print page 3 on A3 at Actual Size (100%). Confirm the 100 mm line with a ruler.

Align the marked edges with the beam and post. Check the space behind the bracket for its 42 mm thickness.

BEAM EDGE / 280 mm

POST EDGE / 280 mm

CLEARANCE FOOTPRINT

The dashed edges show the maximum space occupied.

Use a workshop-approved profile drawing for cutting.

100 mm print check

Find CB22 in the corner bracket catalogue