Curved Oak-Veneer Wall Corner Panels

Product Specification Schedule

Panel form	One convex 90-degree quarter-circle wall corner panel
Configuration options	300 mm outer /286.8 mm inner radius 90 deg x 2400 H mm; 200 mm outer /186.8 mm inner radius 90 deg x 2400 H mm; 400 mm outer /386.8 mm inner radius 90 deg x 2400 H mm
Panel height	2400 mm with vertical oak grain
Nominal bonded section	0.6 mm oak face +12 mm multi-ply core +0.6 mm balancing back =13.2 mm assembled
Radius relationship	Inner radius =outer radius -13.2 mm; common arc center
Bond and finish allowance	Coordinated within the nominal 13.2 mm component specification
Wall interface	Two tangent vertical ends; radius-matched curved supports and attachment detail
Supply unit	One formed panel by radius, height, grain, finish and wall/corner reference

Outer panel radius

R 300 outer radius: 300 mm outer /286.8 mm inner radius 90 deg x 2400 H mm

R 200 outer radius: 200 mm outer /186.8 mm inner radius 90 deg x 2400 H mm

R 400 outer radius: 400 mm outer /386.8 mm inner radius 90 deg x 2400 H mm

Curved Oak Panel Order Configuration

Form: Outer/inner radius, 90-degree arc, 2400 mm height and corner count

Assembly: Oak face, multi-ply core, balancing back, 13.2 mm nominal section and finish

Wall detail: Curved supports, tangent joints, attachments and adjoining panels

Delivery: Radius-matched packing, face/end protection, corner labels and destination