Floor-to-Ceiling Solid-Oak Fin Dividers

Product Specification Schedule

Timber and finish	Solid oak with clear matte visible finish
Configuration options	1200 W x 120 D x 2400 H mm fifteen fins with 40 mm gaps; 800 W x 120 D x 2400 H mm ten fins with 40 mm gaps; 1600 W x 120 D x 2400 H mm twenty fins with 40 mm gaps
Overall height and depth	2400 H x 120 D mm
Fin section and length	40 mm face x 100 mm depth; 2320 mm length
Clear gap and margins	40 mm between fins; 20 mm at each side
Floor and head rails	120 D x 40 H mm; fins centered with 10 mm face setbacks
Main width equation	15 x 40 + 14 x 40 + 2 x 20 = 1200 mm
Supply unit	One width-defined fin assembly with two continuous rails and scheduled connections

Assembly width and fin count

1200 mm / 15 fins: 1200 W x 120 D x 2400 H mm fifteen fins with 40 mm gaps

800 mm / 10 fins: 800 W x 120 D x 2400 H mm ten fins with 40 mm gaps

1600 mm / 20 fins: 1600 W x 120 D x 2400 H mm twenty fins with 40 mm gaps

Oak Fin Divider Order Configuration

Assemblies: Run reference, width, fin count, height and quantity

Timber: Oak grain, finish sample, fin sections and rail ends

Interfaces: Floor/head structure, anchors and adjacent joinery

Delivery: Assembly labels, timber protection, component counts and destination