jumbo grid...for flush plastered ceilings

JUMBO® Grid systems are specially designed to meet the stringent requirements of modern day sophisticated ceiling designs.

JUMBO® Grid is suitable for any flush plastered ceiling application in commercial and residential sectors including, retail outlets, hospitals, schools, hotels, restaurants and residential ceilings.

With adaptable configurations JUMBO® Grid is suitable for curved and raised bulkheads and ideally suited to create special lighting effects.
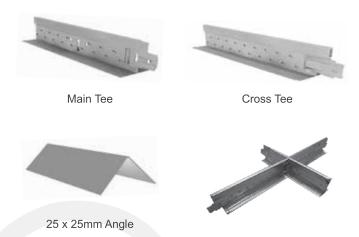
Features and Benefits
• High performance, durability and ease of installation
• High quality galvanised steel - effective protection against corrosion
• Offers versatility and flexibility to designers
• Positive lock coupling mechanisms with audible click
• Stepped end cross tees that prevent tee rotation
• Knurled face allows positive screw fixing

JUMBO® Grid 35mm x 38mm

Description	Size (m)	Qty / Box	Mass / Box (kg)	Coverage / Box (m² / Box)	Boxes / Pallet	Qty / Pallet	Mass / Pallet (tons)
Main Tee	3.6	20	32.0	78	72	1440	2.30
Cross Tee	1.2	40	21.2	20	50	2000	1.06
Galvanised Angle 25 x 25 x 0.6 mm	3.6	20	17.0		50	1000	0.85

Main Tee

Cross Tee

25 x 25mm Angle

Bill of Quantity Specification
Supply and install Pelican Systems JUMBO® Main Tees at 1200 centres in one direction and 1200mm JUMBO® Cross Tees at 400mm centres perpendicular to Main Tees. Main Tees to be suspended at 1200mm centres by means of 25 x 25 x 0.6mm Galvanised Steel Angle, fixed to bulb of Main Tee with 13mm Wafer Tek Screws or Steel Pop Rivets and to slab with 6 x 30mm Express Nails and Washers. Fix 7, 9 or 12mm Standard JUMBO® Plasterboard or 12mm Moisture Resistant Plasterboard to the underside of grid system with tapered edge of board facing down with 25mm Drywall Screws at 150mm centres.
Depending on finish either apply 50mm JUMBO® Fibre Tape to all joints and finish the entire ceiling with 3-5mm JUMBO® Skimming Plaster or fix JUMBO® Fibre Tape to all joints and finish with JUMBO® Jointing Plaster.
All installations to be done in accordance with SABISA guidelines. Specifications are available on Autospec and our website.

Pelican Systems has an ISO 9001 Quality Management System in place and has had continuous certification since 2005.
A full list of stockists is available on the Contacts Page of our website.