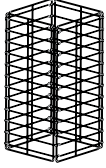


Tandem® Accessories

Tandem® Wall Grid Pillar Kit



	DIMENSIONS (MM)	DIMENSIONS (IN)	CODE	COLOUR
	1067 x 670 x 670	42 x 26 3/8 x 26 3/8	70550661	Silver
Weight/unit	23 kg	50 lb		
Surface of veneer req.	2.60 m ²	28 ft ²		
Qty/cube	10 units	10 units		
Weight/cube	227 kg	499 lb		

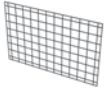
Includes one bag of 200 connectors
Non returnable pallet
Cannot be used with Melville and Lafitt Veneers (180)

Tandem® Wall – Connectors

	DIMENSIONS (MM)	DIMENSIONS (IN)	CODE	COLOUR
	63.5 x 63.5 x 2438	2 1/2 x 2 1/2 x 8	70550961	Grey
Qty/bag	200 units	200 units		
Weight/package	143 kg	315 lb		

Sold by full package only
Non returnable pallet

Tandem® Wall Modular Grid Kit



	DIMENSIONS (MM)	DIMENSIONS (IN)	CODE	COLOUR
	717 x 1077	28.23 x 42.4	70550550	Silver
Weight/unit	3.4 kg	7.5 lb		
Surface of veneer req.	0.77 m ²	8.31 ft ²		
Qty/cube	40 units	40 units		
Weight/cube	137 kg	302 lb		

Includes one bag of 60 connectors,
10 screws and 10 clamps
Non returnable pallet

Tandem® – Shelf Angle 8 ft.



	DIMENSIONS (MM)	DIMENSIONS (IN)	CODE	COLOUR
	63.5 x 63.5 x 2438	2 1/2 x 2 1/2 x 8	34355362	Grey
Qty/bag	15 units	15 units		
Weight/package	143 kg	315 lb		

Sold by full package only
Non returnable pallet

Tandem® Wall – Double-Sided Plastic Connector



	DIMENSIONS (MM)	DIMENSIONS (IN)	CODE	COLOUR
	85 mm x 170 mm	3 3/8 x 6 11/16	70970615	Black
Qty/bag	50 units	50 units		

Sold by full bag
Recommended for curved walls

Quantity of connectors required:

Lafitt Tandem 90 and Melville Tandem 90

7 connectors per ft² (1) - 74 connectors per m² (1)

Lafitt Tandem 180 and Melville Tandem 180

5.5 Connectors per ft² (1) - 57 Connectors per m² (1)

(1) Based on one of the two sides of the double-sided wall

Tandem® Wall - Corner Connector



	DIMENSIONS (MM)	DIMENSIONS (IN)	CODE	COLOUR
	85 mm x 70 mm	3 3/8 x 2 3/4	70970616	Black
Qty/bag	50 units	50 units		
12 bags/cube				

Quantity required per 90° corner: one corner connector per row.

Additional details: See our landscaping installation guide on our website.