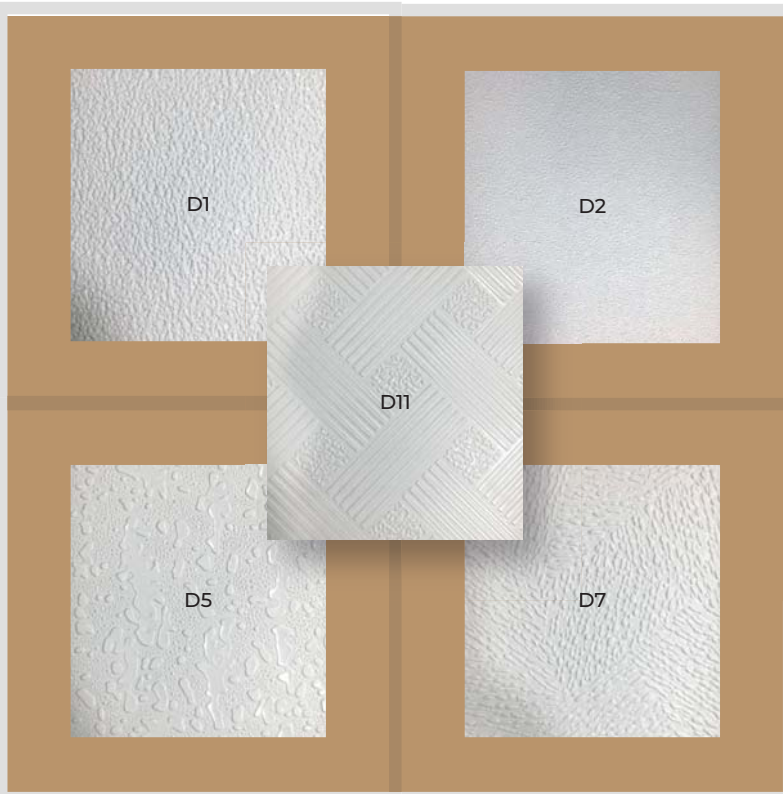


CEILING TILES & BOARDS



GYPTILE (PLAIN, VINYL)



Installation Guide

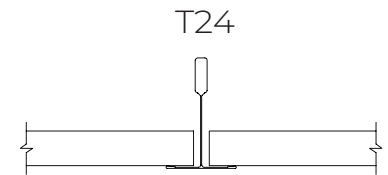
- The wall angles or w angles are first fixed to the required ceiling levels.
- The hangers (seam / rod) are then fixed to the ceiling slabs at 1200 / 1220 mm c.c.
- The main runner (12ft) are then attached to the hanger and aligned to the ceiling level required at distances of 1200 / 1220 mm c.c.
- The cross tee (4ft) are then attached to the main runner (12ft).
- The cross tee (2ft) are attached to the cross tee (4ft).
- The Lay In tiles are then fixed.

Description

Metal Products Company's *GYPTILE* ceiling has a wide range of different patterns and thickness to satisfy all our client's needs. These tiles are manufactured from gypsum boards with high purity natural gypsum core which are produced in accordance to EN 520 and ASTM C 1396 Standards. Our GYPTILE's are tested and approved as per ASTM E84 and are classified under class A.

Types:

- Plain
- Vinyl



System

- Lay In Exposed.

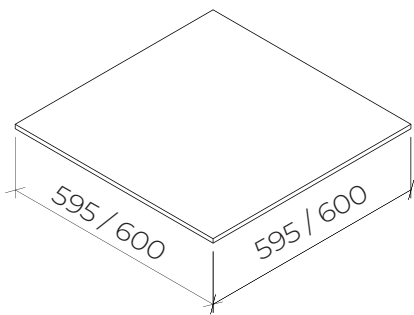
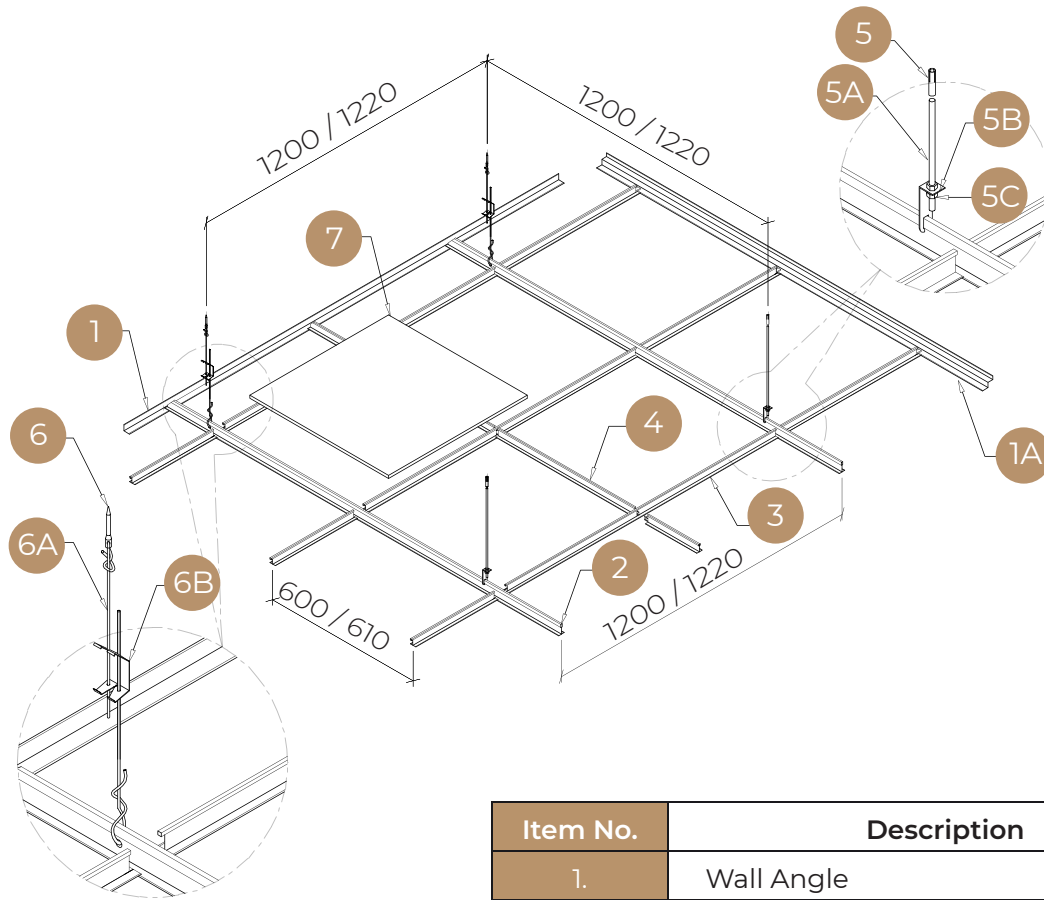
Available Sizes:

- 600 X 600mm : For Imperial System
- 600 X 1210mm : For Imperial System
- 595 X 595mm : For Metric System
- 595 X 1195mm : For Metric System
- Note : Other Sizes on request
- Thickness : 9.0 / 9.50mm, 12.0 / 12.50mm

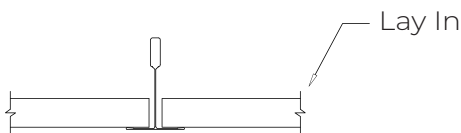
Areas of Application:

- Housing & Commercial Buildings
- Office & Administrative Buildings
- Schools
- Hospitals
- Prefabricated Buildings etc.

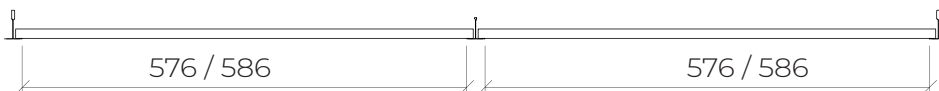
Gyptile With Grid System



Gyptile (Lay In)



Item No.	Description	
1.	Wall Angle	
1A.	W Angle	
2.	Main Runner (12 ft)	
3.	Cross Tee (4 ft)	
4.	Cross Tee (2 ft)	
5.	Fisher Steel 6MM	Rod System
5A.	Threaded Rod 6MM	
5B.	Tee Rod Hanger	
5C.	Nut 6MM	
6.	Ceiling Nail	Seam System
6A.	Seam	
6B.	Double Spring Clips	
7.	Gyptile	



Exposed System Metric / Imperial (Lay In)

GYPYILE (PLAIN, VIVYL)



Metal Product Company's quality system for production and development is
ISO 9001, 14001, 45001 Certified.



Metal Product Company many years of experience of the optimal utilization of our
steel production system. We place this know how at the disposal of the building
trade both through our printed information materials and personal advice
given to the major projects



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