

Description

The WallMate™ is the original self drilling plasterboard anchor. Available in nylon or zinc, the WallMate™ would probably be the quickest and easiest plasterboard anchor to install and remove.

Specification

Material	Nylon, Zinc Composite
Corrosion Protection	-
Head Style	Flush - Phillips #2
Fixing Method	Fixture Aligned
Setting Method	Rotation
Anchoring Method	Thread Forming
Screw Gauges	6-8
Drilled Hole Diameters*	8mm
Anchor Lengths	42mm
Minimum Screw Length	20mm
Substrates	Plasterboard, Dry Partition Walls, Aerated Concrete (with 8mm pre-drilled hole)

*For pre-drilling into aerated concrete



Features & Benefits

- Both versions of the WallMate™ feature an effective drill point for easy penetration of plasterboard and fast installation. If a long screw is used, this point will break away so as not to restrict achievement of a firm fix.
- The anchor's screw thread profile is designed for efficient cutting and positive grip.
- Both the screw and the WallMate™ can be easily removed without losing the anchor inside the cavity.
- The low profile head allows for flush fixing.

Related Products

Drill	Drill Driver
Hole Cleaning Pump*	Screw Gun
Wet and Dry Vacuum*	Drill Bits

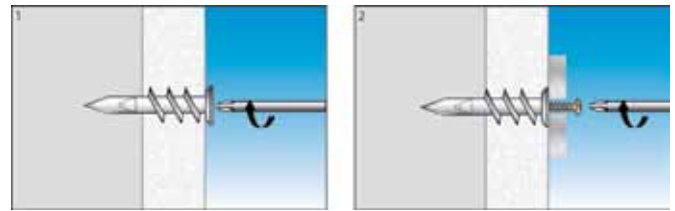
*For installation in aerated concrete

Trades & Applications

	Miscellaneous Trades	Plumbing Contractor	Electrical Contractor
Light Hook/Bracket Installation	✓		
Electrical Fitting Installation			✓
Bathroom Accessory Installation		✓	

Installation

1. Insert the point of a #2 Phillips Head screwdriver into the recess of the WallMate™, place the drill point against the wall, lightly piercing the face paper, and screw the anchor into the plasterboard until the head is flush with the surface.
2. Place the fixture over the anchor, insert the appropriate gauge screw through the fixture, into the head of the WallMate™ and tighten the fixture in place.



WallMate™ - Plasterboard Anchor

Part No	Anchor Length (mm)	Min Screw Length (mm)	Drilled Hole Ø* (mm)	Screw Gauge	Body Type	Order Qty
WMZ	42	20	8	6-8	Metal	100
WM25	42	20	8	6-8	Nylon	100

* For pre-drilling into aerated concrete