



## Wall Mates®

A range of self-drilling plasterboard anchors which provide a strong and secure fixing point to plasterboard, without the need for pre-drilling or locating of studs.

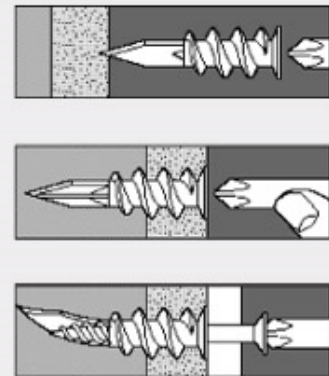
Available in zinc diecast and non-conductive nylon.



### How to Use

1. Place a Wall-Mate® on the end of a Phillips head screwdriver.
2. Put point of Wall-Mate® where the anchor is to be installed, and lightly pierce the plasterboard facepaper. Using firm pressure, screw Wall-Mate® into the plasterboard until head is tight against the facepaper.
3. Choose a screw or hook suitable for the particular application. Attach the item to be fixed by driving the screw into the Wall-Mate®.

Note: Ensure that the screw or hook chosen allows for at least 20mm of thread embedment into the wall-Mate. (The unique snap-away point on Wall-Mates allows the use of long length screws)



### Nylon Wall-Mate®

For medium duty applications around the home, up to **10kgs** eg. bathroom & garage fixtures, mirrors & clocks.



Pack / Carton Qty	Pallet Quantity	Screw Size	Part Number
100 x 8	57,600	6 or 7g	1-996-0001-2

### Zinc Wall-Mate®

Recommended for medium duty applications up to **10kgs** eg. curtain rods, coat racks, paintings.



Pack / Carton Qty	Pallet Quantity	Screw Size	Part Number
100 x 8	57,600	8g	1-996-0010-5

### Nylon Mini Wall-Mate®

For light duty applications up to **5kgs** where space is limited eg. pictures, clocks, doorbells.



Pack / Carton Qty	Pallet Quantity	Screw Size	Part Number
100 x 12	86,400	6 or 7g	1-996-0002-8

### Zinc Mini Wall-Mate®

For light duty applications up to **5kgs**, eg. wall phones, smoke detectors, ideal for fixing into Masonite, cane-ite, thin plywood and composite office partitions where space is limited.



Pack / Carton Qty	Pallet Quantity	Screw Size	Part Number
100 x 12	86,400	6 or 7g	1-999-0081-5

### Performance Data

Description	Holding weight		
	9mm (3/8")	12.5mm (1/2")	16mm (5/8")
Nylon Mini Wall-Mate	25 lbs.	40 lbs.	30 lbs.
	13.6 Kilos	11.3 Kilos	18.1 Kilos
Zinc Mini Wall-Mate	30 lbs.	50 lbs.	40 lbs.
	18.1 Kilos	13.6 Kilos	22.7 Kilos
Nylon Wall-Mate	40 lbs.	75 lbs.	50 lbs.
	22.7 Kilos	18.1 Kilos	34 Kilos
Zinc Wall-Mate	40 lbs.	75 lbs.	50 lbs.
	22.7 Kilos	18.1 Kilos	34 Kilos

These performance values are averages obtained under laboratory conditions. Note that these values will change depending on age, moisture content and surface treatment of the drywall (gypsum) material. Appropriate safety factors should be applied to these values for design purposes.