



# Ramset™

## HOLLOW WALL ANCHORS

### | Easy Installation | Plaster Board Fixing |

These anchors are not recommended for structure critical applications and are typically used for simple fixing and finishing applications. Their capacity information is therefore presented in simple Working Load Limit format.

#### Hollow Wall Anchors



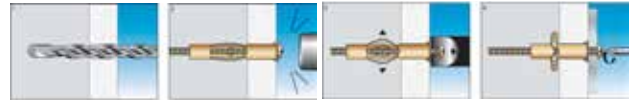
#### Function

For fixing of: electrical fittings, shelves, brackets, pipe saddles. Material: Pressed steel, carbon steel screw.

#### Product Advantages

- Flush finish, low profile head
- Anti-rotation barbs on head flange  
Screw can be removed without loosening the anchor.
- Can be set with a setting tool where large numbers used.

#### Installation



1. Drill the correct size hole through the material then tap the hollow wall anchor into the hole until its flush with the surface.
2. Turn the screw with a suitable screwdriver to expand the anchor.
3. Remove the screw and place through the hole in the fixture and back into the hollow wall anchor and tighten the screw.

do Thread Size	do Hole $\varnothing$	Wt Wall Thickness	Working Load Limit (kg)	Order No.	
M4	8	8 - 13	10	HW13M4	
M4	8	16 - 24	10	HW24M4	
M5	9	7 - 14	10	HW14M5	
M6	13	6 - 16	10	HW16M6	
<b>Hand Setting Tool</b>				SETHWG	

Ensure the load does not exceed the capacity of the substrate. (Especially Plaster Boards)