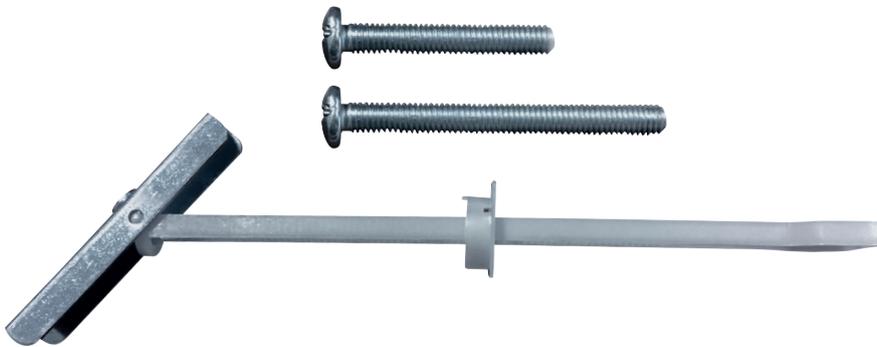


TECHNICAL INFORMATION FOR

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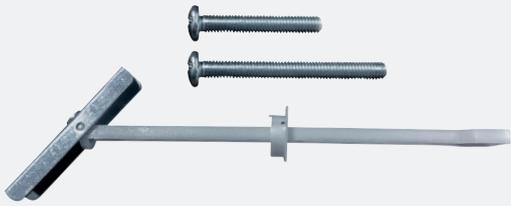
# ZIP-FIX CAVITY ANCHOR

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TECHNICAL DATA SHEET

## ZIP-FIX CAVITY WALL FIXING



• A heavy duty hollow wall anchor for use in plasterboard, most hollow concrete block, cavity walls and ceilings.

COMBI

DRYWALL

1 2 3 4 5

CLEAN, DRY & LOW HUMIDITY ENVIRONMENTS

ZINC

BLOCK



### FEATURES



- Comes complete with both 40mm & 60mm pan headed screws for varying fixture thicknesses.
- Zinc plated and passivated (3 microns).
- Standard metric thread.

Please note: The nylon arms are for installation purposes only. Once removed this fixing becomes all-metal and has an improved fire resistance.

### PRODUCT RANGE

ZINC

| Product Code | Screw L (mm) | Screw Size | FCH Ø (mm) | MFT (mm) | Bag Qty | Carton Qty (Bags) | Carton Qty |
|--------------|--------------|------------|------------|----------|---------|-------------------|------------|
| ZIP6         | 40 & 60      | M6         | 13         | 35       | 10      | 42                | 420        |

MFH: Maximum Fixture Thickness FCH: Fixture Clearance Hole

### INSTALLATION GUIDELINES

Drill a 13mm hole into the substrate. A 50mm cavity clearance required behind substrate.

Ensuring that the thumb tab faces upwards, insert the metal toggle through the hole, so that it pivots down behind the substrate.

Zip the nylon collar towards the wall so that the collar sits into the drilled hole. Then snap off the nylon arms.

Insert a M6 screw through the fixture and into the threaded part of the Zip-Fix and tighten until secure.

### TECHNICAL DATA



| Substrate                               | Plasterboard 12.5mm | Plasterboard Double Board 25mm | Dense Board 15mm | Block |
|---|---------------------|--------------------------------|------------------|-------|
| Rec. Tensile Load (kN) N <sub>rec</sub> | 0.30                | 0.47                           | 0.56             | 0.60  |
| Max Rec. Load (kg)                      | 30                  | 47                             | 56               | 60    |

\*all figures stated are approximate and for reference only.

### INSTALLATION DATA

| Product Code | Screw Size | Screw Length L(s) (mm) | Tab Width W (mm) | Drill Hole d <sub>0</sub> (mm) | Max. Fix. Thickness t <sub>fix</sub> (mm) |
|--------------|------------|------------------------|------------------|--------------------------------|---|
| ZIP6         | M6         | 40 & 60                | 50               | 13                             | 35  |

\*When installing into standard 12.5mm plasterboard.

|                  |                        |
|------------------|------------------------|
| L (s)            | Screw Length           |
| W                | Tab Width              |
| DK               | Head Diameter          |
| d <sub>0</sub>   | Drill Hole             |
| t <sub>fix</sub> | Max. Fixture Thickness |