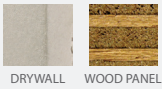
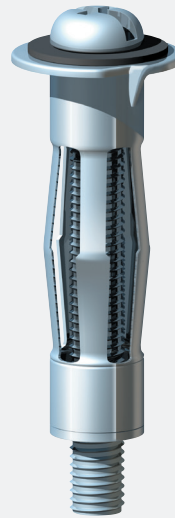


METAL CAVITY ANCHORS

- For soft faced hollow cavity walls and panels such as plasterboard.
- Ideal for hanging radiators, brackets, hand rails and shelving units.
- When installing multiple anchors a setting tool is recommended.



FEATURES



- Combi Recess
- Washer
- Two anti-rotation teeth to prevent the anchor from spinning
- Zinc plated and passivated (3 microns)

PRODUCT RANGE

Product Code	Screw length (mm)	Anchor L (mm)	Box Qty	Carton Qty
40038CA	45	38	100	2,000
40045CA	50	45	100	2,000
50037CA	45	37	100	2,000
50052CA	60	52	100	1,000
50065CA	70	65	100	1,000
60052CA	60	52	100	1,000
60065CA	70	65	100	1,000

BAG

Product Code	Screw length (mm)	Anchor L (mm)	Bag Qty	Carton Qty
50037CAB	45	37	70	350
50052CAB	60	52	60	300
60065CAB	70	65	40	200

PACK

Product Code	Screw length (mm)	Anchor L (mm)	Pack Qty	Outer Bag Qty (Packs)
50037CAP	45	37	4	5
50052CAP	60	52	3	5



- Spring loaded setting tool to give a fast and reliable repetitive fixing (code: SETOOL)

INSTALLATION DATA

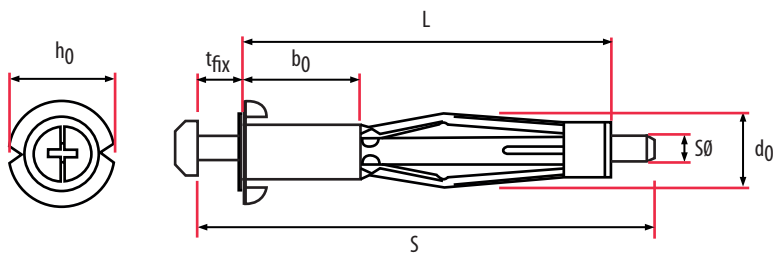
Product Code	Screw Length S (mm)	Screw Head Diameter h ₀ (mm)	Max. fixture thickness t _{fix} (mm)	Board thickness b ₀ (mm)	Anchor Length L (mm)	Screw Size S _Ø	Drill Hole d ₀ (mm)
40038CA	45	7.7	8	8-16	38	M4	8
40045CA	50	7.7	16	16-23	45	M4	8
50037CA	45	9.6	30	6-13	37	M5	10
50052CA	60	9.6	17	7-16	52	M5	10
50065CA	70	9.6	26	17-32	65	M5	10
60052CA	60	11.4	30	7-16	52	M6	12
60065CA	70	11.4	26	17-32	65	M6	12

*all figures stated are approximate and for reference only.

TECHNICAL DATA



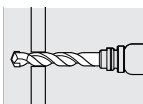
Substrate	Plasterboard 12.5mm Thickness		
	M4	M5	M6
Size Ø (mm)			
Rec. Tensile Load (kN) N _{rec}	0.18	0.18	0.29
Max Rec. Load (kg)	18	18	29



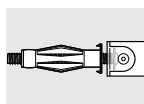
h ₀	Screw Head Diameter
S _Ø	Screw Size
S	Screw Length
L	Anchor Length

d ₀	Drill Hole
t _{fix}	Fixture Thickness
b ₀	Board Thickness

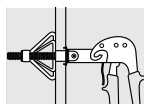
INSTALLATION GUIDELINES



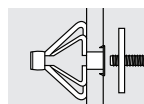
DRILL REQUIRED DIAMETER HOLE



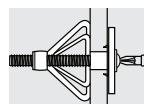
PUT IN HOLE WITH SETTING TOOL



SQUEEZE HANDLES TO SET



PUT SCREW THROUGH FIXTURE & INTO THE ANCHOR



SCREW INTO ANCHOR

N.B Care should be taken not to overtighten.