Cavity Fixings



Spring Toggles

Zinc




COMBI


DRYWALL | WOOD PANEL | BLOCK

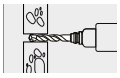
A cavity fixing that is ideal for overhead installations.

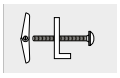
The wings spread the load over a wider area making them more suited for heavier loads.

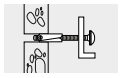
11 - 26KG

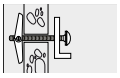
Technical Data

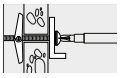
Substrate	Plasterboard 12.5mm Thickness		
Screw Ø (mm)	M3	M5	M6
Drill Hole Ø (mm)	11	14	18
Min. Cavity Depth (mm)	20	30	30
Rec. Tensile Load (kN)	0.11	0.22	0.26
Max Rec. Load (kg)	11	22	26


Drill required diameter hole


Screw through fixture into wings


Fit toggle through hole


Allow wings to spring open


Tighten screw until secure

Product Code	Screw Ø x L (mm)	Wall & Fixture Thickness (mm)	Pack Qty (pcs)	Carton Qty (packs)	Pallet Qty (packs)
BOX					
TOG350	M3 x 50	30	100	12	240
TOG550	M5 x 50	20	100	12	192
TOG575	M5 x 75	45	100	12	192
TOG5100	M5 x 100	70	100	6	96
TOG675	M6 x 75	45	100	6	96
					ANC02
TIMBAG					
TOG550B	M5 x 50	20	55	5	600
TOG575B	M5 x 75	45	50	5	600
					BAG23
TIMPAC					
TOG550P	M5 x 50	20	4	5	-
TOG575P	M5 x 75	45	4	5	-
					PAK34

Metal Cavity Anchors

Zinc




COMBI


DRYWALL | WOOD PANEL

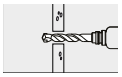
A cavity fixing that is ideal for hanging radiators, brackets, hand rails and shelving units.

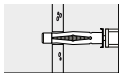
When installing multiple anchors a setting tool is recommended.

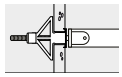
22 - 37KG

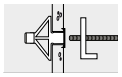
Technical Data

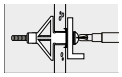
Substrate	Plasterboard 12.5mm Thickness		
Screw Ø (mm)	M4	M5	M6
Drill Hole Ø (mm)	8.0	10.0	12.0
Fixture Hole Ø (mm)	4.0	5.0	6.0
Rec. Tensile Load (kN)	0.22	0.22	0.37
Max Rec. Load (kg)	22	22	37


Drill required diameter hole


Place in hole with setting tool


Squeeze handles to set anchor


Put screw through fixture


Screw into anchor until secure

Product Code	Screw Ø x L (mm)	Anchor Length (mm)	Grip Board (mm)	Pack Qty (pcs)	Carton Qty (packs)	Pallet Qty (packs)
BOX						
40038CA	M4 x 45	38	8 - 16	100	20	640
40045CA	M4 x 50	45	16 - 23	100	20	640
50037CA	M5 x 45	37	6 - 13	100	20	480
50052CA	M5 x 60	52	7 - 16	100	10	320
50065CA	M5 x 70	65	17 - 32	100	10	320
60052CA	M6 x 60	52	7 - 16	100	10	320
60065CA	M6 x 70	65	17 - 32	100	10	280
						ANC01
TIMBAG						
50037CAB	M5 x 45	37	6-13	70	5	600
50052CAB	M5 x 60	52	7-16	60	5	600
60065CAB	M6 x 70	65	17-32	40	5	600
						BAG22
TIMPAC						
50037CAP	M5 x 45	37	6-13	4	5	-
50052CAP	M5 x 60	52	7-16	3	5	-
						PAK33

Setting Tool



A handy and efficient tool used to set cavity anchors.

Product Code	Pack Qty (pcs)	Carton Qty (packs)
BOX		
SETOOL	1	30
		ANC01

Metal Speed Plugs

Zinc




COMBI


DRYWALL

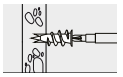
A rapid light duty plasterboard fixing for use in a wide range of applications. Cross-recess head allows simple installation with a screw driver.

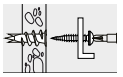
Note: Only metal speed plugs come with screws

5 - 14KG

Technical Data

Substrate	Plasterboard 12.5mm Thickness	
Type	Metal	Nylon
Max. Fixture Thickness (mm)	6.0	
Rec. Tensile Load (kN)	0.14	0.05
Max Rec. Load (kg)	14	5


Drive plug Into plasterboard


Tighten fixture until secure

Product Code	Plug Length (mm)	Screw Ø x L (mm)	Pack Qty (pcs)	Carton Qty (packs)	Pallet Qty (packs)
BOX					
TBAZS	31.5	4.5 x 30	100	20	640
					ANP01
TUB					
TBAZST	31.5	4.5 x 30	300	20	-
					ANP01
TIMBAG					
TBAZSB	31.5	4.5 x 30	75	5	870
					BAG24
TIMPAC					
TBAZSP	31.5	4.5 x 30	5	5	-
					PAK35

Nylon Speed Plugs



Nylon speed plugs are ideal for electrical installation due to non-conductivity of nylon material.

Note: A 6mm pre-drilled hole may be required in harder plasterboards.

Product Code	Plug Length (mm)	Pack Qty (pcs)	Carton Qty (packs)	Pallet Qty (packs)
BOX				
TBAN	42	100	10	30,000
				ANP02

CORROSION RATINGS Zinc Yellow 1 2 3 4 5 Clean, dry & low humidity environments