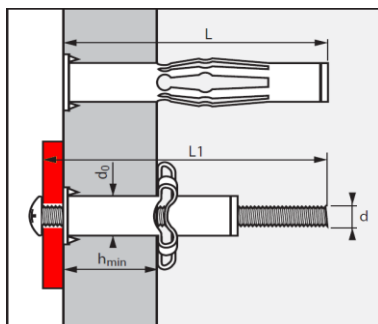


ETPV ANCHOR

Data 06/03/15



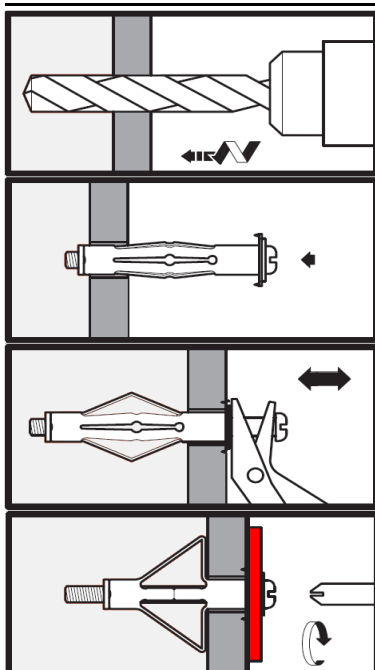
APPLICATION

- Fixing to plasterboard and hollow materials;
- Bathroom accessories;
- Pipework, trunking.

MATERIAL

- Zinc coated anchor body;
- Zinc coated screw with combi head type.

INSTALLATION

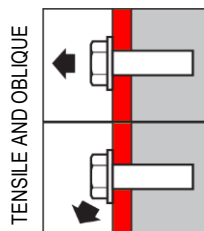


Anchor for hollow base materials

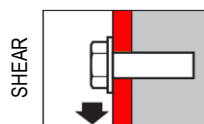
Technical data

Type	Code	Ø Thread mm	Min-max base thickness mm	Ø drill bit mm	Total screw length mm	Total anchor length mm	Box pcs	Carton pcs
ETPV/V M4/8x35-41	568617	M4	5-9	8	41	35	100	1.200
ETPV/V M4/8x40-47	568618	M4	10-16	8	47	40	100	1.200
ETPV/V M4/8x46-53	568619	M4	17-23	8	53	46	100	1.200
ETPV/V M5/10x37-46	568620	M5	5-10	10	46	37	50	600
ETPV/V M5/10x50-59	568621	M5	11-16	10	59	50	50	600
ETPV/V M5/10x63-72	568622	M5	21-27	10	72	63	50	600
ETPV/V M6/12x37-46	568623	M6	5-10	12	46	37	50	600
ETPV/V M6/12x51-59	568624	M6	11-16	12	59	51	50	600
ETPV/V M6/12x63-72	568625	M6	27-32	12	72	63	50	600

Recommended loads (kN)



Type	Plasterboard (10 mm)	Plasterboard (13 mm)	Plasterboard (13 + 13 mm)
	N_{rec}	N_{rec}	N_{rec}
M4/8x35 - 8x46	0,20	0,30	-
M5/10x37 - 10x50 - 10x63	0,25	0,50	0,90
M6 12x37 - 12x51 - 12x63	0,20	0,30	0,80



Type	Plasterboard (10 mm)	Plasterboard (13 mm)	Plasterboard (13 + 13 mm)
	V_{rec}	V_{rec}	V_{rec}
M4/8x35 - 8x46	0,50	0,60	-
M5/10x37 - 10x50 - 10x63	0,50	1,00	1,10
M6 12x37 - 12x51 - 12x63	0,50	1,00	1,80

NOTA Values representative of the range: comply with base thickness given in the technical data table.
The tests are performed on normal availability base materials.
Check or adopt other appropriate safety factors.