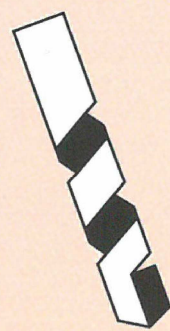
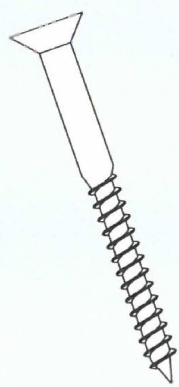
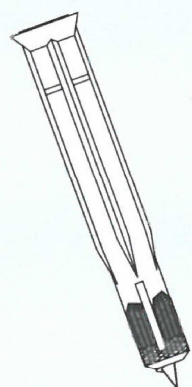
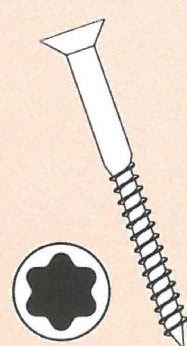


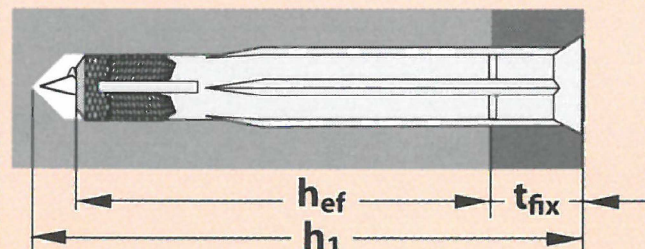
METEOR



Ø mm



Ø mm/TX



Dimension
cheville

Dia. / Long.

				h_1 ≥ mm	h_{ef} ≥ mm	t_{fix} ≤ mm
6/50	(4,0x 55)	6	4,5/ 20	60	35 { - }	15 { - }
6/70	(4,0x 70)	6	4,5/ 20	80	35 { - }	35 { - }
8/60	(6,0x 60)	8	6,0/ 25	70	50 { - }	10 { - }
8/80	(6,0x 80)	8	6,0/ 25	90	50 {70}	30 {10}
8/100	(6,0x100)	8	6,0/ 25	110	50 {70}	50 {30}
8/120	(6,0x120)	8	6,0/25	130	50 {70}	70 {50}
8/140	(6,0x140)	8	6,0/25	150	50 {70}	90 {70}
10/100	(7,0x100)	10	7,0/40	110	60 {80}	40 {20}
10/120	(7,0x120)	10	7,0/40	130	60 {80}	60 {40}
10/140	(7,0x140)	10	7,0/40	150	60 {80}	80 {60}
10/160	(7,0x160)	10	7,0/40	170	60 {80}	100 {80}

Tfix = épaisseur de
la pièce à fixer

Hef = Profondeur
d'ancrage minimum

Si votre support est
du béton cellulaire
prendre en
considération les
chiffres entre { } .

{ } Béton cellulaire