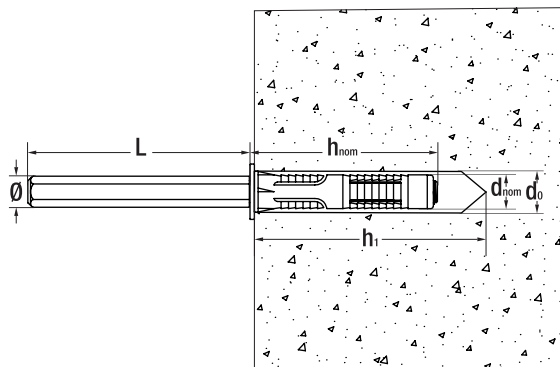


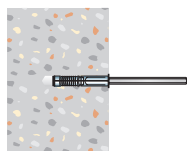
AL 01 Reggimensola esagonale a scomparsa, in acciaio zincato



SCHEDA TECNICA






$d_{nom} \times h_{nom}$	diametro esterno tassello x lunghezza tassello
$\emptyset \times L$	misura viti metriche x lunghezza vite
d_0	diametro del foro
h_1	profondità del foro



SCHEDA TECNICA **AL 01**

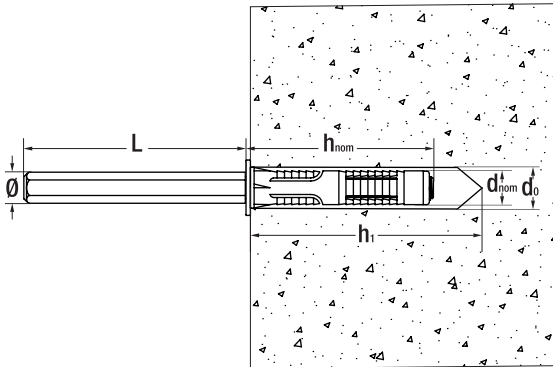
Codice Articolo	Misura Ancorante $d_{nom} \times h_{nom}$ (mm)	Misura Barra esagonale $\emptyset \times L$ (mm)	d_0 (mm)	h_1 (mm)
SW: 8				
AL 01 10 100	12 x 75	10 x 100	12	90
AL 01 10 120	12 x 75	10 x 120		
AL 01 10 140	12 x 75	10 x 140		
SW: 10				
AL 01 12 100	12 x 75	12 x 100	12	90
AL 01 12 140	12 x 75	12 x 140		
AL 01 12 170	12 x 75	12 x 170		
SW: 12				
AL 01 14 120	14 x 75	14 x 120	14	90
AL 01 14 140	14 x 75	14 x 140		
AL 01 14 170	14 x 75	14 x 170		

Materiale	Tipo di sollecitazione	Misura barra		
		$\emptyset 10$	$\emptyset 12$	$\emptyset 14$
Calcestruzzo non fessurato C20/25 	Carico caratteristico ad estrazione $N_{r,k}$ (kN)	0,80	0,80	1,00
Calcestruzzo areato autoclavato 		0,50	0,50	0,70
Muratura forata 		0,70	0,70	0,80

AL 01 Hexagonal steel bracket with nylon plug, for shelves fixing



TECHNICAL DATA SHEET



$d_{nom} \times h_{nom}$ anchor diameter x anchor length




$\varnothing \times L$ screw diameter x screw length

d_0 drill hole diameter

h_1 depth of drill hole

TECHNICAL DATA SHEET **AL 01**

Item Code	Anchor size $d_{nom} \times h_{nom}$ (mm)	Hex bracket size $\varnothing \times L$ (mm)	d_0 (mm)	h_1 (mm)
SW: 8				
AL 01 10 100	12 x 75	10 x 100	12	90
AL 01 10 120	12 x 75	10 x 120		
AL 01 10 140	12 x 75	10 x 140		
SW: 10				
AL 01 12 100	12 x 75	12 x 100	12	90
AL 01 12 140	12 x 75	12 x 140		
AL 01 12 170	12 x 75	12 x 170		
SW: 12				
AL 01 14 120	14 x 75	14 x 120	14	90
AL 01 14 140	14 x 75	14 x 140		
AL 01 14 170	14 x 75	14 x 170		

Material	Load direction	Misura barra		
		$\varnothing 10$	$\varnothing 12$	$\varnothing 14$
Non-cracked concrete C20/25 	Characteristic resistance to tension load $N_{r,k}$ (kN)	0,80	0,80	1,00
Autoclaved aerated concrete 		0,50	0,50	0,70
Perforated masonry 		0,70	0,70	0,80