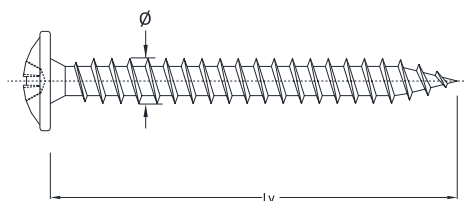
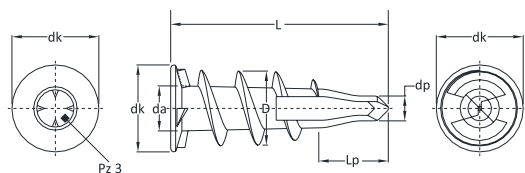


## HE 01 Tassello ad elica autopercorante in lega di zinco, per cartongesso



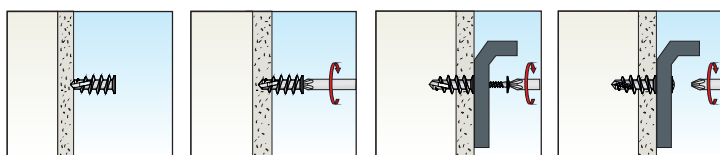
### SCHEDA TECNICA



$d_w \times L$	Diametro della testa del tassello x Lunghezza del tassello
$\varnothing \times L_v$	Diametro della vite x Lunghezza della vite
$d_a$	Diametro del raccordo sotto testa
$d_p$	Diametro della punta autoforante
$L_p$	Lunghezza dell'elemento punta della vite
$D$	Diametro tassello
$F_{r,k}$	Resistenza caratteristica indipendente dalla direzione del carico

### Informazioni per l'installazione

Reazione al fuoco: **Classe A1**  
secondo 96/603/CE, modificata da 2000/605/CE



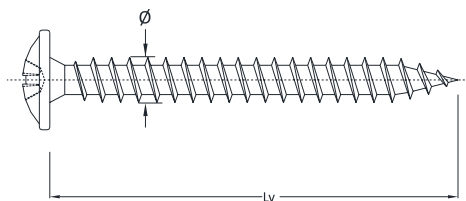
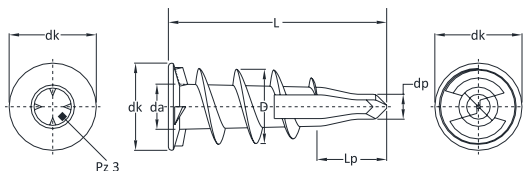
### DATI TECNICI E RISULTATI DI PROVA SU TASSELLI HE 01

Codice Articolo	Misura Tassello $d_k \times L$ (mm)	Misura Vite $\varnothing \times l_v$ (mm)	Impronta Vite PZ	$d_a$ (mm)	$d_p$ (mm)	$L_p$ (mm)	$D$ (mm)	CARICO CARATTERISTICO $F_{r,k}$ (kN)
<b>Ø 13</b>								
HE 01 13 034	14 x 34	4,5 x 50	2	7	4	10,5	12	<b>0,11</b>
<b>Ø 15</b>								
HE 01 15 029	14 x 29	5 x 40	3	8	6,2	7	12,5	<b>0,11</b>

**HE 01** Zinc alloy self drilling speed drive anchor, to be used on drywall



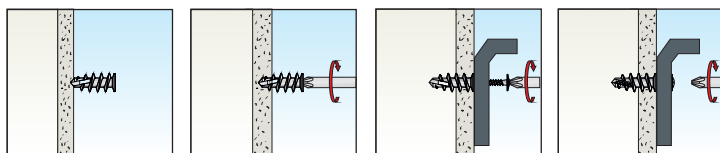
TECHNICAL DATA SHEET



$d_k \times L$	Head Diameter x Fastener length
$\varnothing \times L_v$	Threaded diameter x Screw length
$d_a$	Maximum transition diameter under the head
$d_p$	Diameter of the tip
$L_p$	Length of the tip
$D$	Fastener diameter
$F_{r,k}$	Characteristic resistance of the fastener regardless of the load direction

**Installation information**

Reaction to fire: **Class A1**  
 according to 96/603/EC, as amended by 200/605/EC



TECHNICAL DATA AND TEST REPORT OF HE 01 ANCHORS

Item Code	Anchor Size $d_k \times L$ (mm)	Screw Size $\varnothing \times l_v$ (mm)	Recess screw PZ	$d_a$ (mm)	$d_p$ (mm)	$L_p$ (mm)	$D$ (mm)	CHARACTERISTIC LOADS $F_{r,k}$ (kN)
<b>Ø 13</b>								
HE 01 13 034	14 x 34	4,5 x 50	2	7	4	10,5	12	<b>0,11</b>
<b>Ø 15</b>								
HE 01 15 029	14 x 29	5 x 40	3	8	6,2	7	12,5	<b>0,11</b>