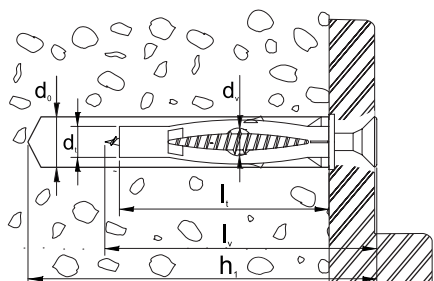


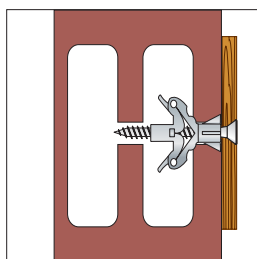
## DR 01 - DR 02 Tassello Universale in nylon con bordo, con vite TPS per truciolare



### SCHEDA TECNICA



$l_v$	lunghezza vite
$d_v$	diametro vite
$l_t$	lunghezza tassello
$d_t$	diametro tassello
$d_0$	diametro foro
$h_1$	profondità del foro



### SCHEDA TECNICA DR 01-DR02

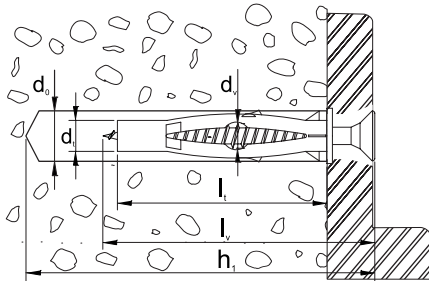
Codice Articolo	Misura Tassello $d_t \times l_t$ (mm)	Misura Vite $d_v \times l_v$ (mm)	$d_0$ (mm)	$h_1$ (mm)	CARICO CARATTERISTICO (kN)	
					ESTRAZIONE	TAGLIO
<b>DR xx 06 040</b>	6 x 40	3,5 x 50	6	60	<b>0,11</b>	<b>1,50</b>
<b>DR xx 08 050</b>	8 x 50	4,5 x 60	8	70	<b>0,13</b>	<b>2,75</b>
<b>DR xx 10 060</b>	10 x 60	6 x 80	10	90	<b>0,15</b>	<b>6,00</b>

DR xx = DR 01 - DR 02 (in bustina da 10 pezzi)

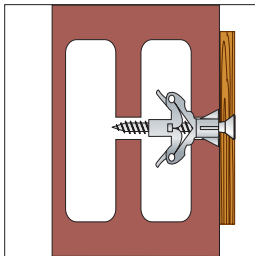
**DR 01 - DR 02** Multi-purpose rimmed nylon anchor with zinc plated flat CSK head chipboard screw



TECHNICAL DATA SHEET



$l_v$	lunghezza vite
$d_v$	diametro vite
$l_t$	lunghezza tassello
$d_t$	diametro tassello
$d_0$	drill hole diameter
$h_1$	depth of drill hole



TECHNICAL DATA SHEET OF DR 01-DR02

Item Code	Anchor Size $d_t \times l_t$ (mm)	Screw Size $d_v \times l_v$ (mm)	$d_0$ (mm)	$h_1$ (mm)	CHARACTERISTIC LOADS (kN)	
					PULL OUT	SHEAR
<b>DR xx 06 040</b>	6 x 40	3,5 x 50	6	60	<b>0,11</b>	<b>1,50</b>
<b>DR xx 08 050</b>	8 x 50	4,5 x 60	8	70	<b>0,13</b>	<b>2,75</b>
<b>DR xx 10 060</b>	10 x 60	6 x 80	10	90	<b>0,15</b>	<b>6,00</b>

DR xx = DR 01 - DR 02 (10 sets bag packing)