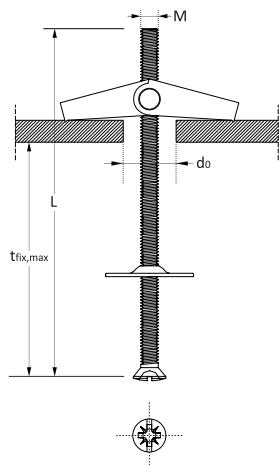


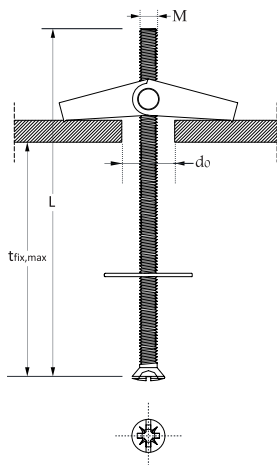
BJ 05 - BJ 25 - BJ 45 Ancora a scatto con vite e rondella, in acciaio zincato



SCHEDA TECNICA



BJ 05 - BJ 25



BJ 45

d_0	diametro foro
L	lunghezza vite
M	diametro vite
N_k	carico caratteristico a estrazione
$t_{fix,max}$	spessore massimo fissabile

DATI TECNICI PER APPLICAZIONI SU LATERIZIO

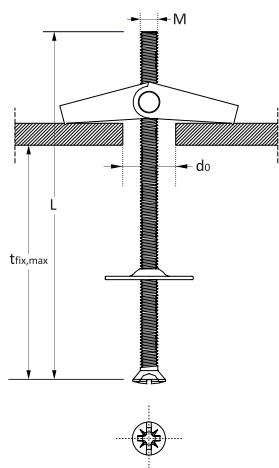
Codice Articolo	Misura Vite $M \times L$ (mm)	d_0 (mm)	$t_{fix,max}$ (mm)
con vite e rondella			
BJ 25 04 075	M4 x 75	12	45
BJ 25 04 120	M4 x 120	12	90
BJ 05 04 080	M4 x 80	14	50
BJ 05 05 080	M5 x 80	14	45
BJ 05 05 120	M5 x 120	14	85
BJ 45 06 100	M6 x 100	18	65

LATERIZIO	M (mm)	L (mm)	d_0 (mm)	N_k (kN)
	4	75	12	0,76
	4	120	12	0,76
	4	80	14	1,06
	5	80	14	1,06
	5	120	14	1,06
	6	100	18	1,23

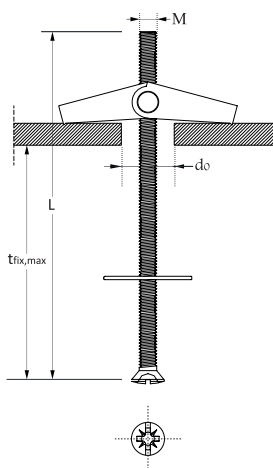
BJ 05 - BJ 25 - BJ 45 Steel toggle anchor with spring, with combi oval countersunk head screw and washer, zinc plated



TECHNICAL DATA SHEET



BJ 05 - BJ 25



BJ 45

d_0	drill hole diameter
L	screw length
M	screw diameter
N_k	characteristic resistance to tension load
$t_{fix,max}$	maximum thickness of fixture

TECHNICAL DATA FOR USE ON BRICK

Item Code	Screw size $M \times L$ (mm)	d_0 (mm)	$t_{fix,max}$ (mm)
with screw and washer			
BJ 25 04 075	M4 x 75	12	45
BJ 25 04 120	M4 x 120	12	90
BJ 05 04 080	M4 x 80	14	50
BJ 05 05 080	M5 x 80	14	45
BJ 05 05 120	M5 x 120	14	85
BJ 45 06 100	M6 x 100	18	65

BRICK	M (mm)	L (mm)	d_0 (mm)	N_k (kN)
	4	75	12	0,76
	4	120	12	0,76
	4	80	14	1,06
	5	80	14	1,06
	5	120	14	1,06
	6	100	18	1,23