Technical Sheet

STD
Spinotto per staffa a scomparsa

Spinotti per staffe a scomparsa.



Features

Materiale

- Acciaio S235JR secondo EN 10025:1993.
- Zincatura galvanica secondo NF EN ISO 2081.

Vantaggi

- Utilizzato per il fissaggio strutturale di travi e pilastri su staffe a scomparsa.

Applications

Applicazioni

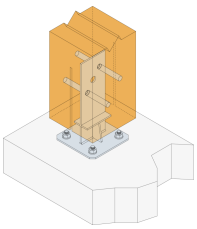
- Staffa a scomparsa
- Portapilastri strutturali

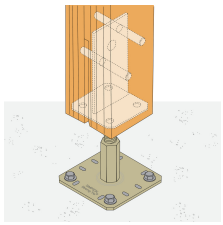
Utilizzo

- Utilizzato per il montaggio di staffe a scomparsa e portapilastri strutturali.
- Utilizzati quando le piastre a scomparsa fanno parte di un dettaglio strutturale per un assemblaggio in legno.

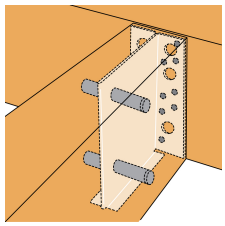
I spinotti STD completano i seguenti prodotti:

- Staffe a scomparsa: ETNM, CBH, BTN, ecc.
- Portapilastri: PI, PIL, PIS, PISB, PVI, PVIB, PPSDT ecc.

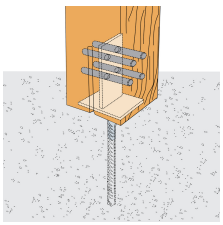




2 spinotti

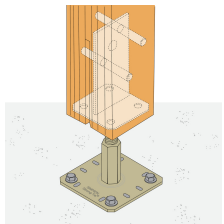


Connessione del travetto

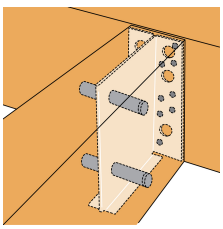


Fixing the postbase by sealing in the concrete. The horizontal plate must be at most 50 mm from the slab.

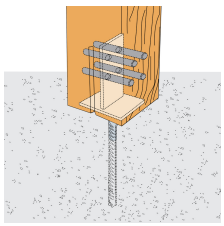




2 spinotti



Connessione del travetto



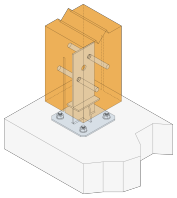
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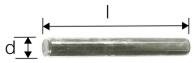
Technical Sheet

STD

Spinotto per staffa a scomparsa

Dati tecnici





Gamma prodotto

Riferimento	altro dimensioni dati						
	Tun / DB nr.	NOB nr.	dimensioni del prodotto[mm]		Compatible products	quantità per scatola	peso[kg]
			d	l			
STD8X65-B	1252318	43811074	8	65	TU12, PIG, PBH120G, PISB160G, PIBA	100.0	0.026
STD8X90-B	1252328	43811123	8	90	TU12, PIG, PBH120G, PISB160G, PIBA	100.0	0.036
STD8X115-B	1252333	43810972	8	115	TU12, PIG, PBH120G, PISB160G, PIBA	100.0	0.046
STD12X80-B	1252372	43810896	12	80	TU16 - 28, ETNM, BTC, PPS, PPSDT, PPSR, PISBMAXIG	100.0	0.074
STD12X90-B	1252373	43810915	12	90	TU16 - 28, ETNM, BTC, PPS, PPSDT, PPSR, PISBMAXIG	100.0	0.078
STD12X100-B	1252374	41710718	12	100	TU16 - 28, ETNM, BTC, PPS, PPSDT, PPSR, PISBMAXIG	100.0	0.091
STD12X110-B	-	-	12	110	TU16 - 28, ETNM, BTC, PPS, PPSDT, PPSR, PISBMAXIG	100.0	0.1
STD12X120-B	1252376	43810786	12	120	TU16 - 28, ETNM, BTC, PPS, PPSDT, PPSR, PISBMAXIG	100.0	0.11
STD12X140-B	1252378	43810813	12	140	TU16 - 28, ETNM, BTC, PPS, PPSDT, PPSR, PISBMAXIG	100.0	0.12
STD12X160-B	1252379	43810832	12	160	TU16 - 28, ETNM, BTC, PPS, PPSDT, PPSR, PISBMAXIG	100.0	0.15
STD12X180-B	1252380	43810843	12	180	TU16 - 28, ETNM, BTC, PPS, PPSDT, PPSR, PISBMAXIG	100.0	0.15
STD12X200-B	1252381	43810858	12	200	TU16 - 28, ETNM, BTC, PPS, PPSDT, PPSR, PISBMAXIG	100.0	0.16
STD16X120-B	1252383	43810926	16	120	PPS, PPSDT & PPSR	50.0	0.22
STD16X140-B	1252384	43810934	16	140	PPS, PPSDT & PPSR	50.0	0.23
STD16x160-B	1252386	47584441	16	160	PPS, PPSDT & PPSR	50.0	0.3
STD16X180-B	1252388	47584460	16	180	PPS, PPSDT & PPSR	50.0	0.31
STD16X200-B	1252389	47584524	16	200	PPS, PPSDT & PPSR	50.0	0.32
STD12X130-B	-	-	12	130	TU16 - 28, ETNM, BTC, PPS, PPSDT, PPSR, PISBMAXIG	100.0	0.11

La lunghezza dello spinotto è pari alla larghezza della trave o della colonna.

STD
Spinotto per staffa a scomparsa

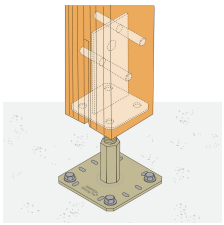
Capacità caratteristiche

Riferimento	Dowels and bolts capacità prodotto characteristic properties Characteristic Yield Moment – My,k[Nm]
STD8X65-B	22.7
STD8X90-B	22.7
STD8X115-B	22.7
STD12X80-B	65.2
STD12X90-B	65.2
STD12X100-B	65.2
STD12X110-B	65.2
STD12X120-B	65.2
STD12X140-B	65.2
STD12X160-B	65.2
STD12X180-B	65.2
STD12X200-B	65.2
STD16X120-B	137.8
STD16X140-B	137.8
STD16x160-B	137.8
STD16X180-B	137.8
STD16X200-B	137.8
STD12X130-B	65.2

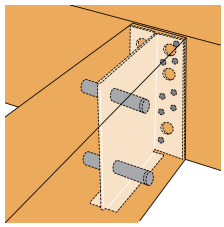
Installazione tipica

Installazione

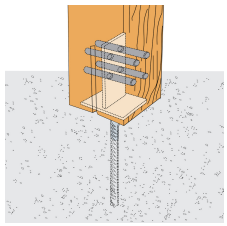
- Il foro sulla trave è eseguito con un diametro inferiore o uguale al diametro nominale del spinotto con una dima o in officina con macchine CNC.
- Gli smussi facilitano l'inserimento degli spinotti nel legno.
- Gli spinotti contribuiscono alla capacità di carico delle giunzioni. Seguire le raccomandazioni di installazione riportate negli ETA: ETA-07/0245 (Staffe a scomparsa) ed ETA-07/0285 (Portapilastri).



2 spinotti



Connessione del travetto



Fixing the postbase by sealing in the concrete. The horizontal plate must be at most 50 mm from the slab.

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