














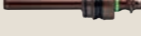





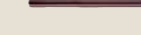



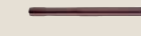












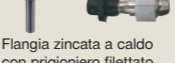


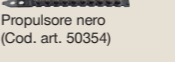








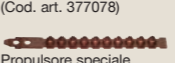

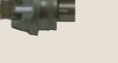


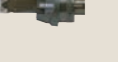
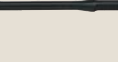



## Guida alla scelta dei DX per lamiera profilate in acciaio/metallo

Applicazione	Elemento	Apparecchio	Guida	Pistone	Tampone
 <p>Fissaggi per lamiera profilate e lamiera per cassette con omologazione</p>	 <p>Chiodo X-ENP ad alta resistenza, singolo e in nastro</p>	 <p>DX 76 PTR (Cod. art. 384004)</p>	 <p>MX 76 PTR (Cod. art. 384255)</p>	 <p>Pistoni standard X-76-P-ENP-PTR (Cod. art. 384257)</p>	 <p>X-76-PB-PTR (Cod. art. 385205)</p>
 <p>Fissaggi per lamiera profilate e lamiera per cassette in acciaio ad alta resistenza</p>		 <p>DX 76 MX (Cod. art. 285789)</p>	 <p>MX 76 (Cod. art. 285521)</p>	 <p>Pistoni standard X-76-P-ENP (Cod. art. 285488)</p>	 <p>X-76-PS (Cod. art. 285494)</p>
 <p>Su travi d'acciaio con uno spessore di 3 - 6 mm</p>	 <p>Chiodo X-ENP 2K (Cod. art. 385134/ 385133)</p>	 <p>DX 76 PTR (Cod. art. 384004)</p>	 <p>MX 76 PTR (Cod. art. 384255)</p>	 <p>X-76-P-ENP2K-PTR (Cod. art. 384258)</p>	 <p>X-76-BP-PTR (Cod. art. 385205)</p>
 <p>Strutture composite in cemento armato</p>	 <p>Chiodo X-ENP21 HVB (Art.Nr. 283512)</p> <p>con X-HVB</p>	 <p>DX 76 PTR (Cod. art. 384004)</p>	 <p>X-76-F-HVB-PTR (Cod. art. 388846)</p>	 <p>X-76-P-HVB-PTR (Cod. art. 388847)</p>	 <p>X-76-PS (Cod. art. 285494)</p>
		 <p>DX 76 MX (Cod. art. 285789)</p>	 <p>X-76-F-HVB (Cod. art. 285486)</p>	 <p>X-76-P-HVB (Cod. art. 285493)</p>	 <p>X-76-PS (Cod. art. 285494)</p>
 <p>Fissaggi di lamiera profilate su strutture di grandi dimensioni per tetti e piani</p>	 <p>Chiodo X-ENP in nastro</p>	 <p>DX 860-ENP (Cod. art. 282481)</p>		 <p>Pistoni standard X-76-P-ENP (Cod. art. 285488)</p>	 <p>X-76-PS (Cod. art. 285494)</p>

## Guida alla scelta dei DX per grigliati in acciaio/metallo

Applicazione	Elemento	Apparecchio	Guida	Pistone	Tampone
 <p>Fissaggi per griglie in interno</p>	 <p>Flangia zincata X-FCM con prigioniero filettato X-EM8</p>	 <p>DX 5 GR (Cod. art. 2142663)</p>	 <p>X-5-460-F8GR (Cod. art. 386012)</p>	 <p>X-5-460-PGR (Cod. art. 305448)</p>	 <p>X-5-460-B (Cod. art. 373330)</p>
 <p>Fissaggi per griglie in interno/esterno</p>	 <p>Flangia zincata a caldo con prigioniero filettato inossidabile X-ST GR M8</p>	 <p>DX 76 MX (Cod. art. 285790)</p>	 <p>X-76-F-10 (Cod. art. 285487)</p>	 <p>X-76-P-GR (Art.Nr. 285492)</p>	 <p>X-76-PS (Cod. art. 285494)</p>
 <p>Fissaggi per griglie in esterno</p>	 <p>X-GR RU</p>  <p>Propulsore nero (Cod. art. 50354)</p>	 <p>DX 76 PTR (Cod. art. 384004)</p>	 <p>X-76-F8-GR-PTR (Cod. art. 388852)</p>	 <p>X-76-P8-GR-PTR (Cod. art. 388853)</p>	 <p>X-76-PB-PTR (Cod. art. 385205)</p>
 <p>Fissaggi per griglie in esterno</p>	 <p>Flangia inossidabile X-FCM-R con prigioniero filettato inossidabile X-CRM8</p>	 <p>DX 76 PTR (Cod. art. 384004)</p>	 <p>X-76-F8-GR-PTR (Cod. art. 388852)</p>	 <p>X-76-P8-GR-PTR (Cod. art. 388853)</p>	 <p>X-76-PB-PTR (Cod. art. 385205)</p>
 <p>Compensazione di potenziale</p>	 <p>X-BT M10-24-6 SN12-R (Cod. art. 377078)</p>  <p>Propulsore speciale 6.8/11M (Cod. art. 412689)</p>	 <p>DX 351 BT (Cod. art. 377610)</p>	 <p>X-351 BT M10 24 (Cod. art. 378674)</p>	 <p>Pistoni standard X-351 BT P 10 (Cod. art. 378676)</p>	 <p>X-351 B (Cod. art. 331017)</p>
 <p>Fissaggio per griglie</p>	 <p>X-BT M8-15-6 SN12-R (Cod. art. 377074) con flangia di tenuta inossidabile X-FCM-R</p>  <p>Propulsore speciale 6.8/11M (Cod. art. 412689)</p>	 <p>DX 351 BTG (Cod. art. 377619)</p>	 <p>X-351 BT FG M8 (Cod. art. 378674)</p>	 <p>Pistoni standard X-351 BT P8 (Cod. art. 378677)</p>	 <p>X-351 B (Cod. art. 331017)</p>

## Guida alla scelta dei DX la marcatura su acciaio/metallo

Applicazione	Elemento	Apparecchio	Guida	Pistone
 <p>Marcatura di acciaio caldo</p>	 <p>Tipi di caratteri (set di numeri e lettere)</p>	 <p>DX 462 CM (Cod. art. 376368)</p>	 <p>X-462 CM (Cod. art. 282319)</p>	 <p>X-462 PM (Cod. art. 376231)</p>