

Scheda tecnica UN TE CH.10 6.3 x L

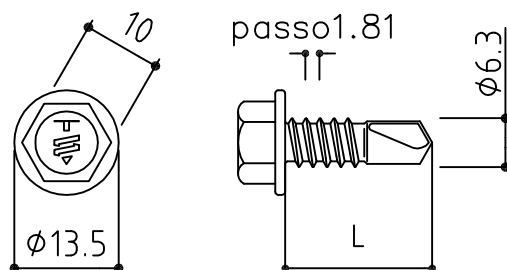

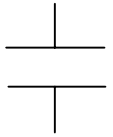
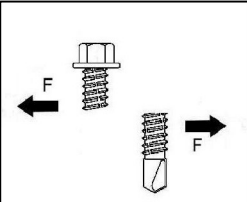
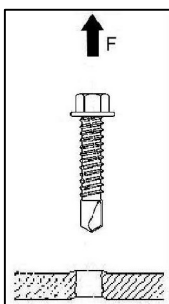


Tabella Tecnica Autoperforanti

Trazione  19.000 N		Sfilamento ferro
Taglio  12.000 N		
N=Newton 1N=Kgf 0.1019716	<div>Spessore</div> <div>[mm]</div> <div>3</div> <div>4</div> <div>5</div> <div>6</div>	<div>6.500 N</div> <div>9.000 N</div> <div>12.600 N</div> <div>15.500 N</div>
<div> MATERIALE: Acciaio al carbonio C18 </div> <div> TRATTAMENTO: Carbonitrurazione </div> <div> RIVESTIMENTO: Zincatura </div> <div> SCALA: 1:1 </div> <div> FIRMA: Uff. tecnico </div> <div> DATA: 18/07/2008 </div>		



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DESCRIZIONE: UN TE CH.10 6,3 X L

DESCRIZIONE DETTAGLIATA:

Vite autoperforante Zincata.