

CHIPBOARD SCREWS TX FLAT HEAD, RIBS UNDER HEAD AND DRILLING POINT

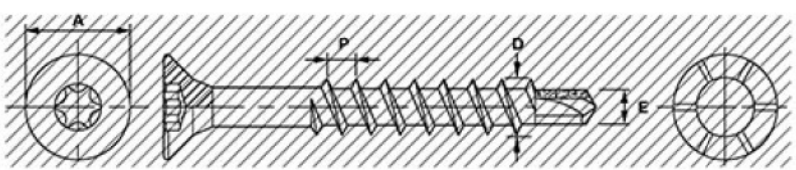
■ TSP TX CON ALETTE SVAS. AUTOPERFORANTE ■ FLACHSENKOPF TX-ANTRIEB MIT FRÄSRIPPEN UND BOHRSPITZE ■ VIS MÉDIUM TÊTE FRAISÉE TX AVEC AILETTES S/TÊTE
■ CABEZA PLANA ESTRIADO TX AUTOTALADRANTE ■ САМОСВЕРЛЯЩИЕ ПОТЯЙНАЯ САМОЗЕНКУЮЩАЯ ГОЛОВКА ШЛИЦ TX



Mostly used in all sectors where it is necessary to reduce execution time to a minimum, since it does not require drilling: on MDF panels, and as a measure against splits or cracks.

Prevalentemente impiegate in tutti quei campi dove si vuole ridurre al minimo il tempo di esecuzione in quanto non necessitano di preforatura, su pannelli MDF e per ovviare a spiacevoli fenditure o crepe.

Diameters	Limits	A	D	E	P	TX
4,0	Min.	7,40	3,70	2,75	-2,00	T20
	Max	7,70	4,10	2,85		
5,0	Min.	9,20	4,70	3,15	-2,60	T25
	Max	9,50	5,10	3,25		



- Carbon steel: C1022
- Case hardness: HV 560 Min
- Core hardness: HV 300-420
- Threaded section: as per listing
[Ex 4,0x30/21 = thread 21]

- Acciaio temperato: C1022
- Durezza superficiale: HV 560 Min
- Durezza a cuore: HV 300-420
- Parte filettata: come da listino
[Es. 4,0x30/21 = filetto 21]