



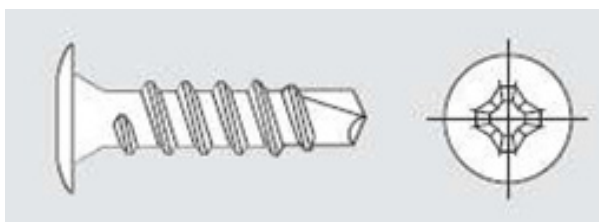
BENEFITS

- Selfdrilling screw with extra-flat head and bevel edge. Specially designed for sliding doors, where the head height is critical.
- Reduced drilling point
- Material: Hardened steel or stainless steel.
- Coating: Zinc plated, black zinc plated, white lacquered and black lacquered.

BASE MATERIALS

- Carbon steel screws can be installed in steel, aluminium and other soft aleations.
- Stainless steel screws only can be installed in aluminium and other soft aleations.

MAIN DIMENSIONS (mm)



Ø	ØD	K	Recess	L
4.2	8	0.8	PH2	14-23

MECHANICAL SPECIFICATIONS

Hardened steel

Ø [mm]	Min. breaking torque [Kg·cm]	Installation velocity [rpm]	Max. drilling capacity [rpm]
4,2	45	1800-2500	2

(1) Loads without safety factor.

Stainless steel A2

Ø [mm]	Min. breaking torque [Kg·cm]	Installation velocity [rpm]	Max. drilling capacity [rpm]
4,2	40,5	1000-1600	2

(1) Loads without safety factor.