

EWS Countersunk head euro screw



Description

Application	Screw mainly applied for connecting furniture accessories, e.g. hinges, guide grooves etc. with wooden elements, chipboard, plywood, OSB board.
Type of installation	Prior to fastening the screw, it is first of all required to bore a hole.
Substrate	Chipboard, plywood, wood, sterling board, MDF board
Material	Zinc-plated low carbon steel

Features and advantages



Counter-sunk head

This allows for ideally concealing the screw in the fastened element which facilitates the flow of the guide groove.



PZ drive

Commonly used PZ drive also makes installation easier



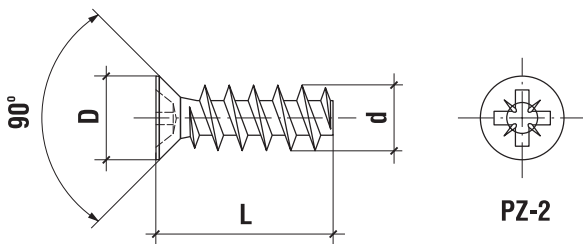
Profile of thread

Specially designed profile of thread leads to the assembly being quick, while the fastening of elements is long-lasting



Blunt finishing of thread

The blunt finishing of thread facilitates its axis guide in the assembly hole, as well as enabling the full use of its length for reinforcing the connection



	Code	d x L [mm]	D [mm]	Pre-drilling hole [mm]	+	Pcs
ø4,0	EWS-40130	4 x 13	6,0	3,0	PZ-2	1000
ø5,0	EWS-50130	5 x 13	7,0	3,5	PZ-2	1000
ø6,0	EWS-60130	6 x 13	7,0	4,0	PZ-2	1000
ø6,3	EWS-63130	6,3 x 13	7,5	4,5	PZ-2	1000