

# WKOS / WKOD Confirmat screw



## Description

Application	Screw mainly applied for execution of chipboard connections, plywood connections, sterling board connections, wooden elements.
Type of installation	Prior to fastening the screw, it is first of all required to drill a hole with a special drill bit for a confirmat screw.
Substrate	Chipboard, plywood, wood, sterling board, MDF board
Material	Zinc-plated low carbon steel

## Features and advantages



### Flat head

Head construction facilitates the aesthetic and long-lasting connection, as well as screw being ideally flush with board



### Hex key slot

Certain adjustment of key facilitates fast assembly of the elements



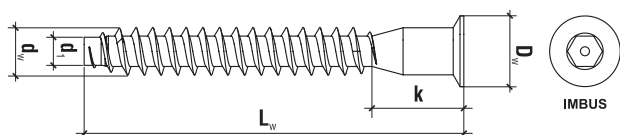
### Profile of thread

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



### Blunt ending of thread with guide

The blunt ending 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	$d_w \times L_w$ [mm]	$D_w / k$ [mm]	Pre-drilling hole [mm]	Size of hex. wrench depth [mm]	Pcs
<b>ø5,0</b>	WKOD-50050-2000	5,0 x 50	7,5 / 9	3,5	3,0	2000
	WKOS-50050					200
<b>ø6,4</b>	WKOD-64050-2000	6,4 x 50	10 / 10	4,5	4,0	2000
	WKOS-64050					200
<b>ø7,0</b>	WKOD-70035-2000	7,0 x 35	10 / 12	5,0	4,0	2000
	WKOS-70035	7,0 x 35				200
	WKOD-70050-2000	7,0 x 50				2000
	WKOS-70050	7,0 x 50				200
	WKOD-70070-2000	7,0 x 70				2000
	WKOS-70070	7,0 x 70				200



