

# SMW Connector bolt



## Description

Application	For connecting light metal constructions, wooden elements with metal elements, wooden elements with plastic elements, e.g. furniture handles.
Type of installation	Prior to fastening the bolt, it is first of all required to bore a hole.
Material	Zinc-plated low carbon steel.

## Features and advantages



### Pan head. Hex key slot.

Pan head ensures tight fastening of the installed element. Certain adjustment of key facilitates fast assembly of the elements.



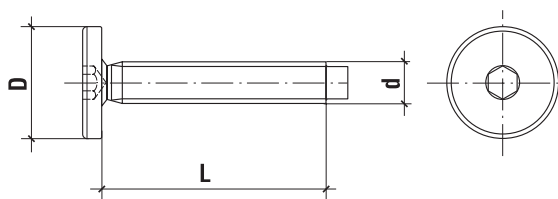
### Normalized metric thread

High resistance of connection due to high angle of thread and inertia reel.



### Blunt finishing of thread with guide

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



How to read the code SMW-06050?

<b>SMW</b>	<b>06</b>	<b>050</b>
Bolt type	Screw diameter 6,0mm	Screw length 50mm

	Code	d x L [mm]	D [mm]	Pcs
<b>M6</b>	SMW-06030	6 x 30	15	400
	SMW-06040	6 x 40		300
	SMW-06050	6 x 50		250
	SMW-06060	6 x 60		250
	SMW-06070	6 x 70		200
	SMW-06080	6 x 80		200
	SMW-06090	6 x 90		150
	SMW-06100	6 x 100		150