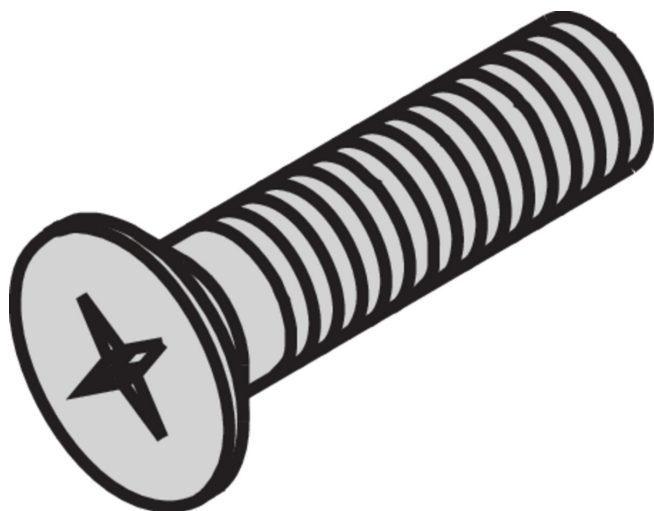


Countersunk Screw



Flush surface, no interference with sliding parts. Self-centering in precision countersink. Clean external geometry (important for hygiene or airflow).

CARACTERISTICI

Countersunk screws are used for numerous mounting options in a subrack or desktop case.

Cross Recess imprint offers a high level of torque to achieve quick and easy installation

Torx imprint bears greater torque

The Torx star-shaped head prevents cam-out

Product Type: Screw



SPECIFICAȚII

Table 1/2

Număr de catalog	Length	Material	Finish	Package Quantity	Thread Size	Height
24560-182	12mm	Oțel	Oțel Zincat	4	M5	
24560-183	12mm	Oțel	Oțel Zincat	100	M5	
21100-429	8mm	Oțel	Nickel Plated	100	M2.5	
21100-507	12mm	Oțel	Nickel Plated	100	M2.5	
21100-500	10mm	Oțel	Nickel Plated	100	M2.5	
21100-542	8mm	Oțel	Nickel Plated	100	M3	
21100-649	10mm	Oțel	Zinc Plated, Black	100	M2.5	
24560-139	5mm	Oțel	Oțel Zincat	100	M4	
24560-145	14mm	Oțel	Oțel Zincat	100	M4	
24560-158	7.7mm	Oțel	Oțel Zincat	100	M2.5	
24560-164	8mm	Oțel	Nickel Plated	100	M2.5	4.7mm

Table 2/2

Număr de catalog	Type	Width	Works With	Thread Length	Thread Type	Torque
24560-182	Countersunk Screw		Front Panels	12mm		2.3N·m
24560-183	Countersunk Screw		Front Panels	12mm		2.3N·m

Număr de catalog	Type	Width	Works With	Thread Length	Thread Type	Torque
21100-429	Screw		Front Panels	8mm		0.3N·m
21100-507	Screw		Front Panels	12mm		0.3N·m
21100-500	Screw		Front Panels	10mm		0.3N·m
21100-542	Screw		Front Panels	8mm		0.35N·m
21100-649	Screw		Front Panels	10mm		0.3N·m
24560-139	Countersunk Screw		Front Panels	5mm		1.2N·m
24560-145	Countersunk Screw		Front Panels	14mm		1.2N·m
24560-158	Countersunk Screw		Front Panels	7.7mm		0.3N·m
24560-164	Countersunk Screw	4.7mm	Front Panels	8mm	Metric	0.3N·m

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