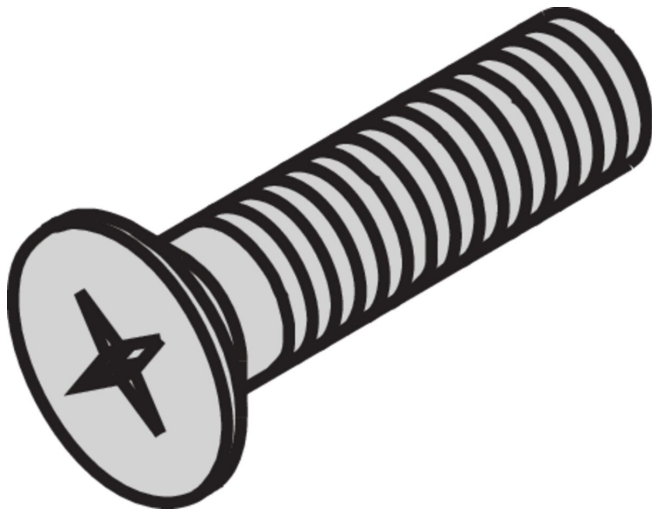


Countersunk Screw



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

FEATURES

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



SPECIFICATIONS

Table 1/2

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

Table 2/2

Catalog Number	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

Catalog Number	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

WARNING

nVent products shall be installed and used only as indicated in nVent's product instruction sheets and training materials. Instruction sheets are available at www.nvent.com and from your nVent customer service representative. Improper installation, misuse, misapplication or other failure to completely follow nVent's instructions and warnings may cause product malfunction, property damage, serious bodily injury and death and/or void your warranty.

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