





Screw Size



Length

5/8 in	1 in	1 1/4 in
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Finish

Black	Brass Plated	Nickel	Oil-Rubbed	Stainless
			Bronze	Steel

Head Size

no. 10	no. 12	no. 5	no. 8	l

Drive Size

Specific Application

Slide and Hinge Slide and Hinge / Piano Hinges

Material

Stainless	Steel
Steel 18/8	

Packaging format

Blister of 12	Blister of 16	Blister of 38	Blister of 100
units	units	units	units

DESCRIPTION

Screws for small hardware items

These wood screws will help you complete any project. Along with numerous sizes, we offer a variety of finishes. Available in a variety of package sizes.

ADVANTAGES AND BENEFITS

Available in a variety of finishes and package sizes



AVAILABLE PRODUCTS

Product #	Screw Size	Length	Finish	Head Size	Drive Size	Specific Application	Material	Packaging format
5726FBR	10	1 1/4 in	Black	no. 10	#2 (Red)	Slide and Hinge	Steel	Blister of 16 units
5926FBR	12	1 1/4 in	Black	no. 12	#3 (Black)	Slide and Hinge	Steel	Blister of 12 units
5222B38R	5	5/8 in	Brass Plated	no. 5	#1 (Green)	Slide and Hinge / Piano Hinges	Steel	Blister of 38 units
5222BR	5	5/8 in	Brass Plated	no. 5	#1 (Green)	Slide and Hinge / Piano Hinges	Steel	Blister of 100 units
5222N38R	5	5/8 in	Nickel	no. 5	#1 (Green)	Slide and Hinge / Piano Hinges	Steel	Blister of 38 units
5222NR	5	5/8 in	Nickel	no. 5	#1 (Green)	Slide and Hinge / Piano Hinges	Steel	Blister of 100 units
5222ORB38R	5	5/8 in	Oil-Rubbed Bronze	no. 5	#1 (Green)	Slide and Hinge / Piano Hinges	Steel	Blister of 38 units
5222ORBR	5	5/8 in	Oil-Rubbed Bronze	no. 5	#1 (Green)	Slide and Hinge / Piano Hinges	Steel	Blister of 100 units
5222SS38R	5	5/8 in	Stainless Steel	no. 5	#1 (Green)	Slide and Hinge / Piano Hinges	Stainless Steel 18/8	Blister of 38 units
5222SSR	5	5/8 in	Stainless Steel	no. 5	#1 (Green)	Slide and Hinge / Piano Hinges	Stainless Steel 18/8	Blister of 100 units
5524FBR	8	1 in	Black	no. 8	#2 (Red)	Slide and Hinge	Steel	Blister of 16 units

TECHNICAL SPECIFICATIONS

Head Type	Flat		
Drive required	Square		
Thread Type	Regular Twin Lead Thread		
Point Type	Regular		
Function	Hinges and Hardware		
Brand	Onward		
Threading	Full thread		
Type of Wood Softwood, Engineered Wood			
Standards and Certifications	Not Certified		
Thread Count (Pitch/TPI)	ad Count (Pitch/TPI) Not Applicable		

APPLICATION

Ideal for any project



PRODUCT PHOTOS





