



Swivel Plate

Features

Without UPC Code	With UPC Code
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Depth

3 in	4 in	6 in
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Load Capacity

200 lb	300 lb	500 lb
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Width

3 in	4 in	6 in
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DESCRIPTION

Made of corrosion-resistant galvanized steel.
Swivel bearing design has a deeper race groove, encapsulating the balls more effectively and allowing them to move more smoothly.

ADVANTAGES AND BENEFITS

Our swivel bearing design has a deeper race groove, encapsulating the balls more effectively and allowing them to move more smoothly.

AVAILABLE PRODUCTS

Product #	Features	Depth	Load Capacity	Width
3312	Without UPC Code	3 in	200 lb	3 in
4412	Without UPC Code	4 in	300 lb	4 in
6612	Without UPC Code	6 in	500 lb	6 in
UC3312	With UPC Code	3 in	200 lb	3 in
UC4412	With UPC Code	4 in	300 lb	4 in
UC6612	With UPC Code	6 in	500 lb	6 in

TECHNICAL SPECIFICATIONS

Swivel	360 Degrees
Material	Steel
Finish	Zinc
Height	5/16 in

IMPORTANT INFORMATION

Assembly instructions: 3" - 4" - 6" - 12" Sizes (Without Speed Nuts) A. Use the smallest holes as a template to mark the turntable for blind fastening. Remove the bearing and then drill holes for self-tapping screws. - For 3" - 4" - 6" sizes: drill 5/32" holes for #6 self-tapping screws. - For 12" size: drill 3/16" holes for #8 screws. - Avoid contamination from sawdust, paint or any other foreign material. B. Lubricate the bearing balls with a small amount of heavy oil or grease. Mount the bearing on the selected center of the base using #6 wood screws. C. Assemble turning section to the bearing. Make sure to select fasteners of the proper length to avoid interference with the opposite section.

PRODUCT PHOTOS

