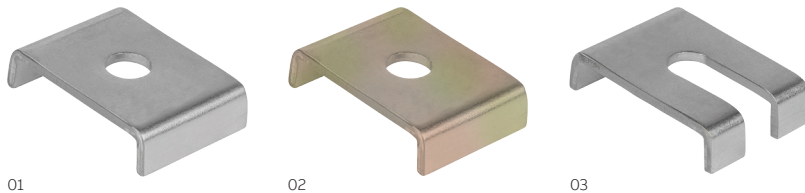

TECHNICAL DATA SHEET - INTERACTIVE PDF

U-Shaped Strut Washer

For metallic framing channel

Superstrut® **Kindorf®**

Superstrut® and Kindorf® U-Washer provides more secure connection for strut to threaded rod assemblies



01 U-Shaped Strut Washer, Silver
02 U-Shaped Strut Washer, Goldgalv
03 U-Shaped Retro Strut Washer, Silver

Features:

- Available for ¼", ⅜" and ½" all thread rod diameters
- AB243 series fits 1 5/8" framing channel
- H123 series fits 1 1/2" framing channel

3-Part Specification: 26 05 83.11
Tools and Calculators

Materials / Finishes:

- Low carbon steel in both gold-galv. and silver-galv. (EG) finishes

Table data:

- [Superstrut accessories](#)
- [Kindorf accessories](#)

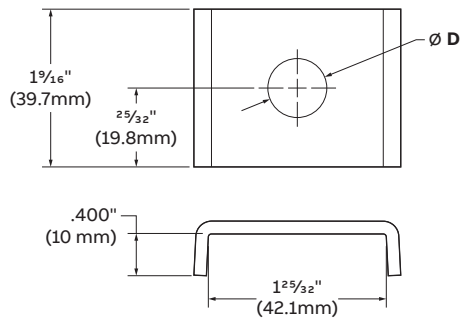
U-Washer

Superstrut accessories

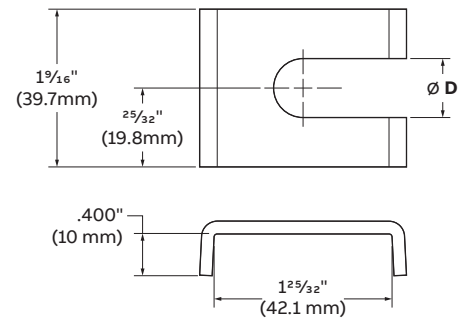
Product selection and dimensions

Part no.	Description	Rod Dia. Nom.	D	Allowable load rating* lbf (kN)
AB243 1/4	U-Shaped Strut Washer, Goldgalv	1/4"	5/16" (8mm)	150 (1.07)
AB243 3/8	U-Shaped Strut Washer, Goldgalv	3/8"	7/16" (11mm)	610 (3.25)
AB243 1/2	U-Shaped Strut Washer, Goldgalv	1/2"	9/16" (14mm)	1,130 (5.03)
AB243 1/4 EG	U-Shaped Strut Washer, Silvergalv	1/4"	5/16" (8mm)	150 (1.07)
AB243 3/8 EG	U-Shaped Strut Washer, Silvergalv	3/8"	7/16" (11mm)	610 (3.25)
AB243 1/2 EG	U-Shaped Strut Washer, Silvergalv	1/2"	9/16" (14mm)	1,130 (5.03)
AB243R 1/4 EG	U-Shaped Retro Strut Washer	1/4"	5/16" (8mm)	150 (1.07)
AB243R 3/8 EG	U-Shaped Retro Strut Washer	3/8"	7/16" (11mm)	610 (1.62)
AB243R 1/2 EG	U-Shaped Retro Strut Washer	1/2"	9/16" (14mm)	1,130 [5.03]

* Factor of safety = 2



U-Shaped Strut Washer



U-Shaped Retro Strut Washer

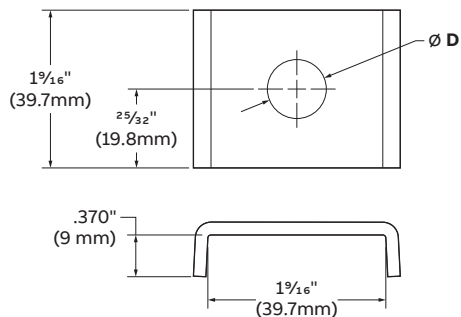
U-Washer

Kindorf accessories

Product selection and dimensions

Part no.	Description	Rod Dia. Nom.	D	Allowable load rating* lbf (kN)
H123 1/4	U-Shaped Strut Washer Kindorf	1/4"	5/16" (8mm)	150 (1.07)
H123 3/8	U-Shaped Strut Washer Kindorf	3/8"	7/16" (11mm)	610 (3.25)
H123 1/2	U-Shaped Strut Washer Kindorf	1/2"	9/16" (14mm)	1,130 [5.03]

* Factor of safety = 2



U-Shaped Strut Washer

