

323, 331, 341 SERIES

Pull Action Latch Clamps | Product Overview

Features:

- U-hook style latch clamps are supplied with threaded U-hooks for easy adjustment
- Supplied with latch plate and patented thumb control lever for one handed operation
- DESTACO® Toggle Lock Plus™ versions available
- Stainless steel version available as **-SS** models

Applications:

- Molding
- Closures for doors, lids, covers
- Assembly

Also Available:

- Clamps with longer hooks available Upon Request that are 25mm, 50mm, 100mm longer than standard length
- To order clamp with longer hook, add **-M-25**, **-M-50**, or **-M-100** to the end of the model. Example: 323-**M-50**

Covered under one or more U.S./International Patents

323
323-**SS**



323-**R**
323-**RSS**
with DESTACO®
Toggle Lock
Plus™



331
331-**SS**



331-**R**
331-**RSS**
with
DESTACO®
Toggle Lock
Plus™



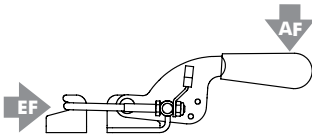
341
341-**SS**



341-**R**
341-**RSS**
with DESTACO®
Toggle Lock
Plus™



Technical Information | Holding Capacities



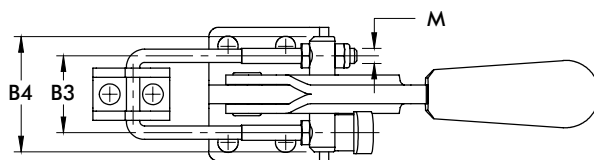
Model	Max. Holding Capacity	Weight	EF:AF	Drawing Movement	Latch Plate (Supplied)	Replacement Hook Assembly	Hook Adj. Range
323	1600 N [360 lbf]	0,07kg [0.15lb]	27:1	30 [1.18]	323104-M	323215	[0.36] 9,1
323-SS					323104-MSS	323915	
323-R				29,7 [1.17]	323104-M	323215	
323-RSS					323104-MSS	323915	
331	3200 N [720 lbf]	0,25kg [0.56lb]	32:1	44,5 [1.75]	331005	331215	[0.87] 22,1
331-SS					331905	331915	
331-R					331005	331215	
331-RSS					331905	331915	
341	8900 N [2000 lbf]	0,65kg [1.43lb]	29:1	63,5 [2.50]	341005	341215	[0.97] 24,6
341-SS					341905	341915	
341-R					341005	341215	
341-RSS					341905	341915	

EF = Exerting Force, AF = Applied Force

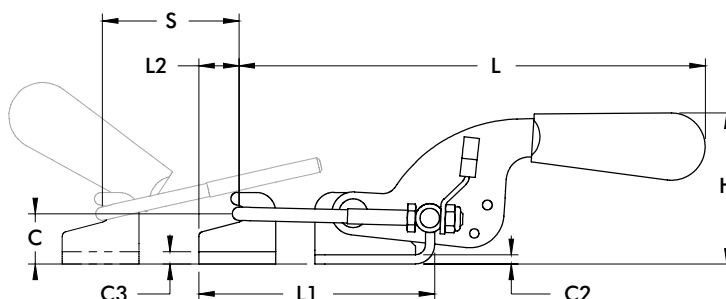
323, 323-R, 331, 341 SERIES

Pull Action Latch Clamps | Dimensions | -R/-RSS

323
323-SS



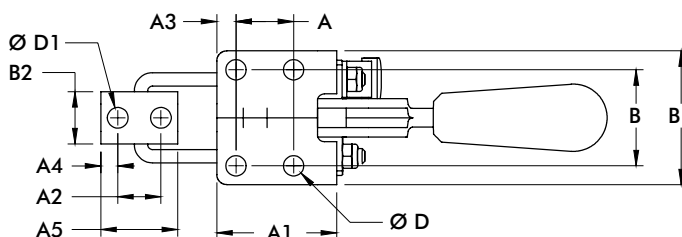
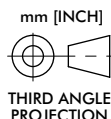
323-R
323-RSS
with DESTACO®
Toggle Lock
Plus™



331
331-SS



341
341-SS



Model	A	A1	A2	A3	A4	A5	B	B1	B2	B3	B4	C	C2
323													
323-SS	[0.63] 16	[1.02] 26	[0.39] 10	[0.20] 5	[0.24] 6	[0.79] 20	[0.75] 19	[1.10] 28	[0.52] 13,2	[0.75] 19,1	[1.10] 28	[0.47] 12	[0.08] 2
323-R													
323-RSS													
331	[0.75] 19,1	[1.56] 39,7	[0.56] 14,3	[0.25] 6,4	[0.22] 5,6	[1.00] 25,4	[1.26] 32	[1.74] 44,3	[0.68] 17,3	[1.00] 25,4	[1.50] 38,1	[0.66] 16,7	[0.12] 3,1
331-SS													
341	[1.63] 41,3	[2.38] 60,5	[0.75] 19,1	[0.38] 9,7	[0.38] 9,5	[1.50] 38,1	[1.50] 38,1	[2.12] 53,8	[1.19] 30,1	[1.75] 44,5	[2.38] 60,5	[0.94] 23,8	[0.16] 4
341-SS													

Model	C3	ØD	ØD2	H	L	L1 MAX	L2	M	S
323									
323-SS	[0.08] 2	[0.17] 4,2	[0.17] 4,2	[1.19] 30,3	[3.88] 98,6	[2.32] 58,9	[0.37] 9,3	M4	[1.18] 30
323-R									
323-RSS									
331	[0.12] 3,1	[0.27] 6,7	[0.27] 6,9	[1.97] 50	[6.07] 154,2	[3.07] 78	[0.52] 13,3	M5	[1.75] 45,5
331-SS									
341	[0.16] 4	[0.33] 8,5	[0.33] 8,5	[2.89] 73,4	[8.20] 208,3	[4.59] 116,6	[0.75] 19,1	M8	[2.50] 63,5
341-SS									