

OPTIONAL INSTALLATION

REGULAR ARM (PULL SIDE)	MAXIMUM OPENING: 180° (Standard), 120° (Hold Open) OPTIONAL INSTALLATION
TOP JAMB (PUSH SIDE)	ARMS: 501 / 502- Hold-Open Arm with Parallel Bracket, Non-Handed with Stop in Soffit Shoe BRACKETS: 704 - Flat Drop Bracket
PARALLEL ARM (PUSH SIDE)	MAXIMUM OPENING: 180° (Standard), 120° (Hold Open) OPTIONAL INSTALLATION ARMS: 501 / 502 - Hold-Open Arm & Parallel Bracket, Non-Handed with Stop in Soffit Shoe BRACKETS 704 - Flat Drop Plate 904 - Parallel Arm Drop Bracket for Non-Hold Open Parallel Arm Applications to Clear a Surface-Applied Stop / Holder 505 - Parallel Arm Bracket

					
RHDSA-SS	RHDSTP	501 / 502			
• Cushion Heavy Duty Stop Spring Arm with Spring Shoe • Provides a spring assisted dead stop function for regular and top jamb applications at 85°, 90°, 100°, 110°. • Non-Handed • 0"-3 ½" (0-89mm) Reveal • Equivalent to: <i>Dorma 8600 Series Spring Stop IS Arm</i>	• Cushion Heavy Duty Stop Arm • Provides a cushioned opening function for regular and top jamb applications at 85°, 90°, 95°, 100°, 105°, 110°. • Non-Handed • 0"-3 ½" (0-89mm) Reveal • Equivalent to: <i>Dorma 8600 Series Cushion IS Arm, and Norton 1600 Series 7701-CA Arm</i>	• Hold-Open Arm and Parallel Bracket • Forged Steel Constructions • Non-handed			
					
500COV	500COV-S US32D	500COV 32D			
• Slim Cover; Plastic Material • Non-handed	• Slim Cover; Stainless Steel Material • Non-handed	• Full Cover; Stainless Steel Material • Non-handed			
					
704	904	505	970138	970	706
• Flat drop bracket • Non-handed	• Parallel arm drop bracket • Non-handed • Required for non-hold open parallel arm applications • To clear a surface-applied stop / holder	• Parallel arm bracket • Non-handed	• Sex bolts for 1 ¾" doors • Female part only • ¼" – 20 (set of 4) • for Steel Door application	• Sex bolts • Female part only • ¼" – 20 (set of 4) • for Steel Door application	• Thru bolts and grommet nuts • Set of 4 • for Wood & Aluminum Door applications