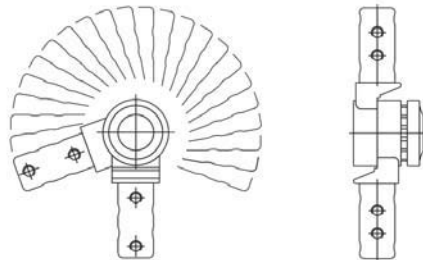
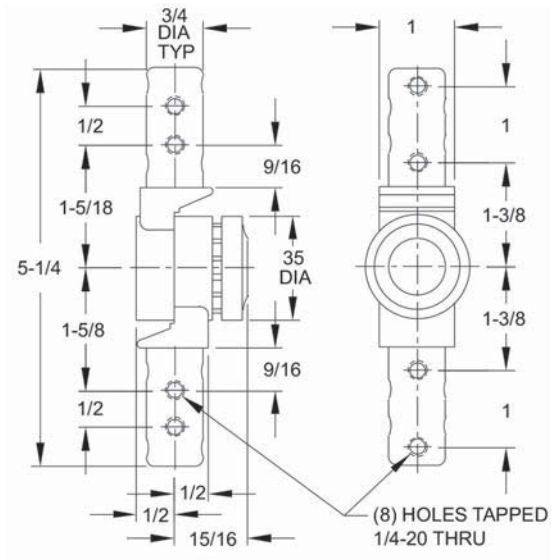


ADJUSTABLE LOCKING HUBS

BODY: 300-SERIES STAINLESS STEEL, ELECTRO POLISHED. PINS: 416 STAINLESS STEEL, HEAT TREATED
 RELEASE BUTTON: BLACK THERMOPLASTIC.
US PATENT NO. 5,586, 363 AND 5,689,999. OTHER PATENTS PENDING.



**Heavy Duty—
 Stainless Steel
 Two Round Ends
 Inline
 (220° Adjustment)**



Adjustable Locking Hubs are rotary bearings that provide positive locking at any 10° increment. Once locked, the hub becomes an absolutely rigid joint, able to withstand 80 ft.-lbs. of torque (5:1 safety factor). Round Hub extensions fit 3/4" ID pipe or tubing. The tapped mounting holes can also be used to attach a plate or angle. Applications include adjustable fixtures, rotating fixtures, welding fixtures, trunnion mounting, adjustable and/or foldable handles, adjustable part trays and shelves, adjustable and/or flip-up work surfaces, positive positioning of spotlights or nozzles, and collapsible structures. Also available in alloy steel with a black finish (CL-100-ALH).

INLINE (220° ADJUSTMENT)

PART NO.	TOTAL ADJUSTMENT RANGE	ADJUSTMENT INCREMENTS	ALLOWABLE TORQUE (FT-LB)
CL-100-ALH-S	220°	10°	80