Single Guard Catalogue #: LS215 & LS315 .375 -DOOR .IAMP 2.25 DOOR .IAMR .25 MIN. DOOR CLEARANCE 062 MI li 2 3/8 .030 OFFSET *Protects inside edge of door from damage **Finishes** LS315-630 satin stainless steel LS215-631 nickel plated, blackened LS315-629 bright stainless steel LS215-633 satin brass plated • LS215-645 bright nickel plated LS215-646 satin nickel plated LS215-663 zinc plated, clear chromate seal . Specifications Material: 0.075" gauge Pin: 0.187" stainless steel press countersink for # 10 FH screw Holes: Bearings: nylon flanged (standard) Assembly: assembled with flange bearings and stainless steel end caps Packed: individually, with # 10 wood & metal screws Capacity: support weights up to 600 lbs for door widths up to 4'0" **Fire Rating** 3 hours hollow metal doors mounted singly 90 minutes hollow metal and composite core wood fire doors • 20 minutes wood doors Listed by UL/ULC to Canadian and US Safety Standards ANSI/BHMA Standard A 156.26-2006 Grade 1-150 UL10B – positive pressure fire tests of door assemblies ASTM E-152 CAN4 S104 - standard method for fire tests of door assemblies Modifications Custom lengths Swaged (raised barrel) / formed Custom holes Electropolished Raised barrel Electric power transfer cutout Sheared leaf Electric transfer access prep Medical tip Concealed current transfer - 4 wire Dutch door 8 wire Options • 0.250" pin with 2 stainless steel washers between each knuckle (flange bearings are standard) **Fasteners** Included with each hinge, all lengths 54 pieces - #10 x 1/2" Philips flat head undercut self drilling metal screw 27 pieces - #10 x 1 1/4" Philips flat head undercut sheet metal screw (for mounting to wood) • Options

- 27 pieces 1 3/8" Adjusta-Screw
- includes #10 32 x ¾" Philips flat head undercut machine screw
- Torx screw to be specified
- Tap left hand 3/8" 16 TPI LH