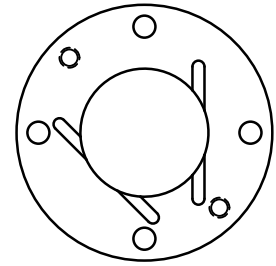


LOCATING RINGS



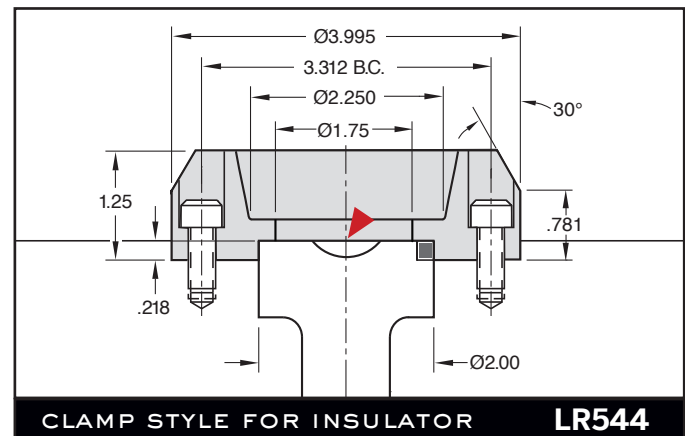
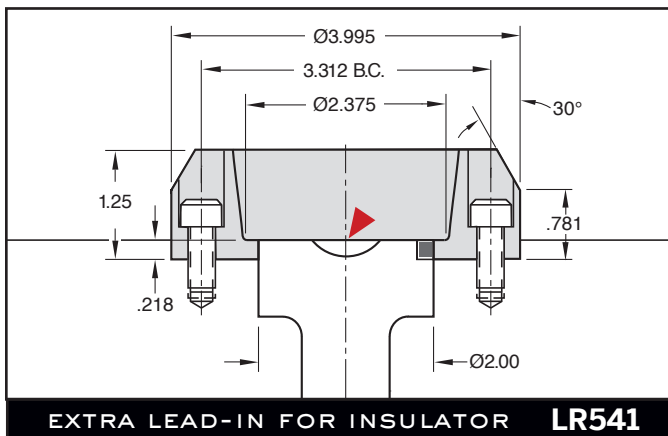
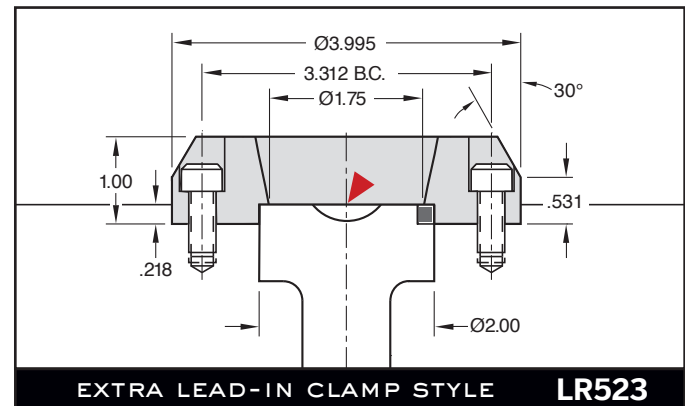
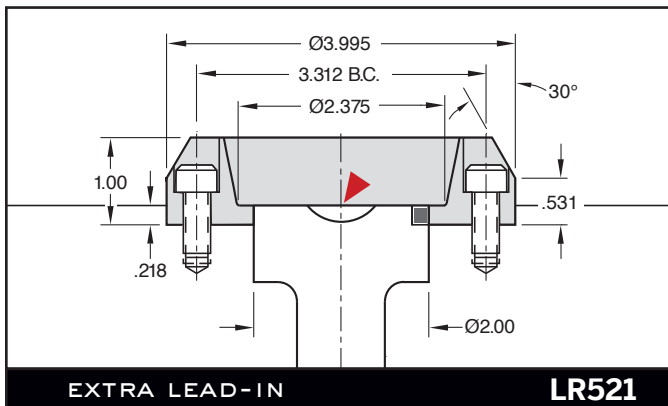
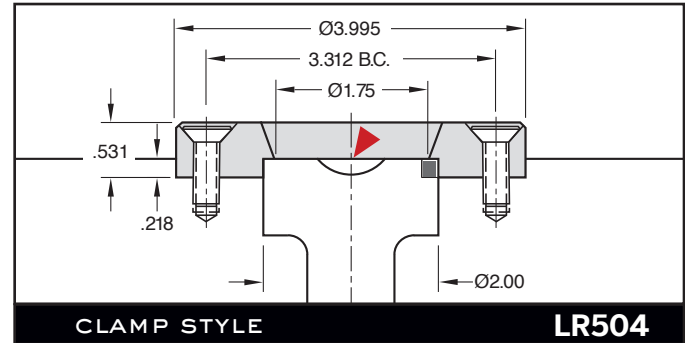
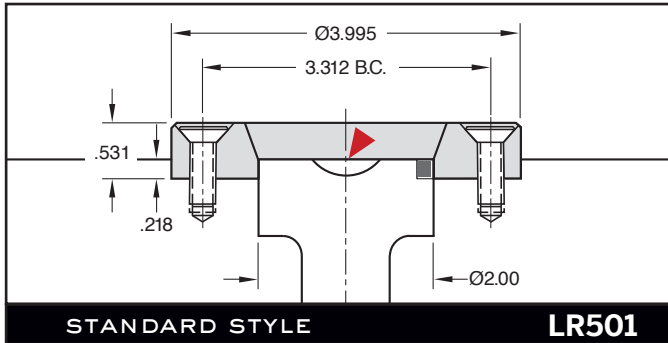
Features:

- Enlarged and tapered inner diameters allow for easier material removal.
- Four screw holes on each, plus the angled key slots, allow for installation every 45° as shown in the graphic at right.
- Jack out threads included.
- 5/16-18 screws (2) and 3/16 diameter x 2" long dowel pin included.

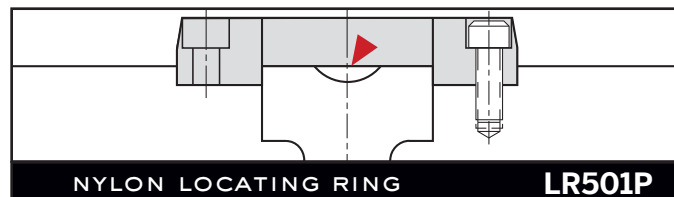


M AISI 1018 **H** 126 Brinell **S** Black Oxide

CAD insertion point



- Material: 100% recycled reinforced Nylon
- Maximum temperature: 380°F (190°C)
- Compatible with LR501.
- 5/16-18 screws included.



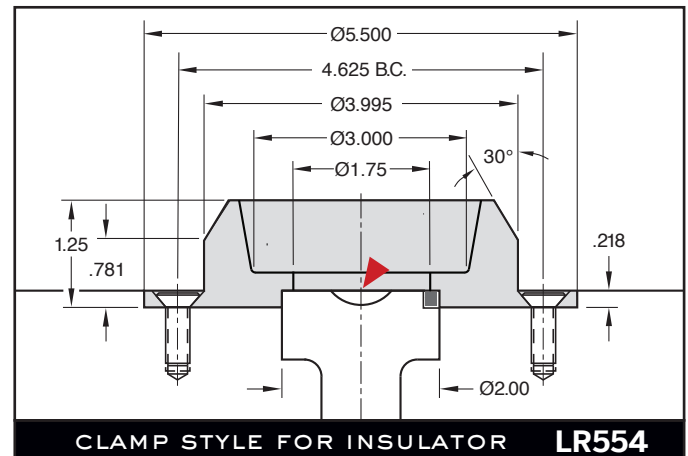
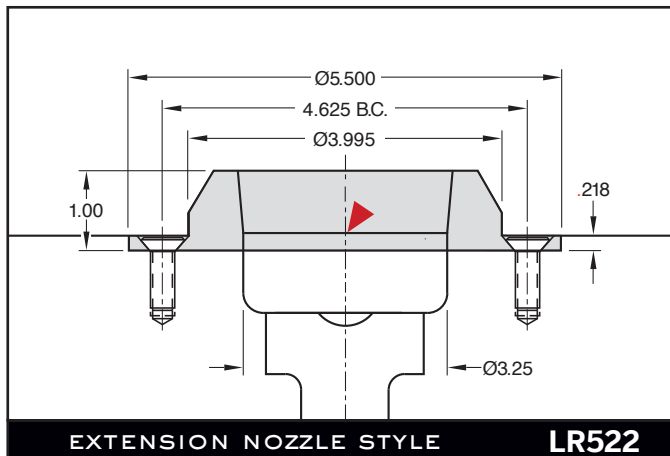
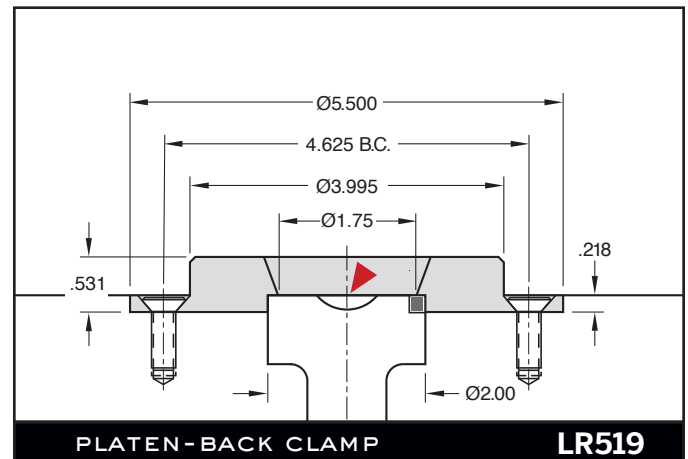
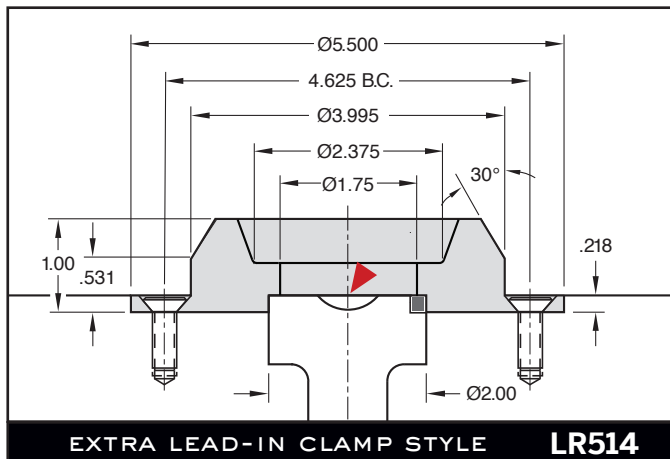


LOCATING RINGS

FLANGE SERIES



M AISI 1018 **H** 170 Brinell **S** Black Oxide



SHIMS

Features:

- Three thicknesses to enable preload for the center of the mold.
- Sold individually to accommodate stacking requirements.
- Sized with screw clearances for use with flanged Locating Rings.

M 316 Stainless Steel

CATALOG NUMBER	THICKNESS
LRS-02	.002"
LRS-03	.003"
LRS-05	.005"