



1. MATERIAL: SLIDE MEMBERS AND COMPONENT PARTS: WORK-HARDENED, CASE-HARDENED STEEL.
2. BALL BEARINGS: CARBURIZED STEEL.
3. LUBRICANT: HIGH-LOW TEMPERATURE GREASE.
4. FINISH: ELECTRO-ZINC PLATED, CHROMATE COATED. (C-CLEAN ZINC, CR-BLACK ZINC)
5. WIDTH OF SLIDE MEMBER IN CLOSED POSITION, ACROSS THE BALL BEARINGS.
6. USE ONLY NO. 8 SLOTTED PAN OR SLOTTED BINDING HEAD SCREWS FOR MOUNTING THROUGH SLIDE MEMBERS. MAX. .100 HIGH X .390 DIAMETER SCREW HEAD CLEARANCE NECESSARY IN ORDER TO CLEAR TRAVELING BALL RETAINER.
7. HOLES OTHER THAN SHOWN MAY BE IN THE MEMBERS AT ACCURATE OPTION.
8. LEFT HAND SLIDE SHOWN, RIGHT HAND SLIDE OPPOSITE.
9. SLIDE IS PROVIDED WITH LOCK IN THE OPEN POSITION.
10. SLIDE IS PROVIDED WITH SPACING BUMPER IN THE CLOSED POSITION.

NOTES: UNLESS OTHERWISE SPECIFIED

THIS COMPANY IS NOT RESPONSIBLE FOR THE SELECTION OF MATERIALS OR DIMENSIONS AND DIMENSIONS OF MATERIALS SPECIFIED IN THIS DRAWING ARE TO BE USED IN CONNECTION WITH THE COMPANY'S DRAWING.

DATE: 10/15/88

BY: [Signature]

APP'D: [Signature]

SCALE: 1" = 1.00"

CONSTRUCTION: ACCURATE CONFORM

THREE MEMBER BALL BEARING SLIDE

340-SRD