

- NOTES:**
1. REF DOC19588 ENVIRONMENTAL REQUIREMENTS FOR SUPPLIERS.
 2. ENVIRONMENTAL : ALL MATERIALS AND SURFACE FINISHES SHOULD COMPLY WITH RoHS DIRECTIVE 2002/95/EC.
 3. ALL SURFACES AND EDGES TO BE CONDITIONED FOR SAFE HANDLING PER UL SAFETY STANDARD 1439.
 4. IN ALL OUTER SHARP CORNERS, MAX RADIUS ALLOWED: MATERIAL THICKNESS.
 5. MATERIAL: HOT-DIP GALVANIZED STEEL, SGCC, ZINC COATING MASS:Z12 (12 µm EACH SIDE) MINIMIZED SPANGLE, SKIN PASSED, CHROMATE FREE ANTI- FINGER PRINT TREATED: UNOILED,ZSBX,UE.
STEEL STANDARDS AND GRADES: JIS G3302, EN10142/10143, DX51D+Z, ASTM A653M, CS Type C, DIN17162.
 6. IN ALL OUTER SHARP CORNERS, MAX RADIUS ALLOWED: MATERIAL THICKNESS.
 7. IDENTIFY PART NUMBER BY STAMPING: MECXXXXXX-YY-MM.
YY - REVISION NUMBER.
MM - MANUFACTURE INITIALS.
STAMPING INSTRUCTIONS:NO DEFORMATION ALLOWED,
STAMPING LOCATION APPROX AS SHOWN.
CHARACTERS HIGHT:4±0.5.
 8. UTILIZE 3D CAD DATA AS A MANUFACTURING AND/OR INSPECTION SOURCE AS PER ASMEY14.41 STANDARD

