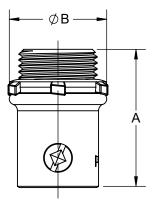
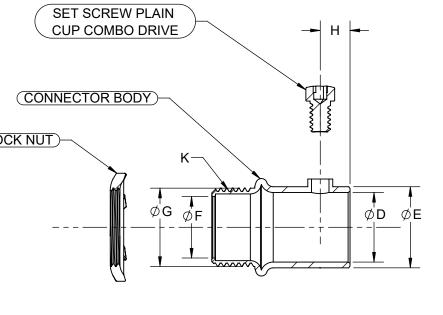
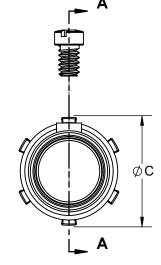
| 2002 1/2 [36.5] [25.8] [28.6] [18.4] [21.3] [16.3] [20.7] [7.9] 0.838-140103   2003 3/4" 1.51 1.24 1.38 0.95 1.07 0.79 1.02 0.33   2003 3/4" [38.3] [31.5] [35.1] [24.0] [27.1] [20.1] [25.8] [8.4]   | 2002 0.2 102 105 125.81 126.61 118.41 121.31 116.31 120.71 17.91 0.300-140.NS   2003 3/4" 151 1.24 138 0.95 1.07 0.79 1.02 0.33 1.087-14UNS   2004 1" 1.62 1.47 1.71 1.17 1.34 1.04 1.27 0.33 1.087-14UNS   2004 1" 1.62 1.47 1.71 1.17 1.34 1.04 1.27 0.33 1.331-18UNS   2004 1" 1.62 1.47 1.71 1.17 1.34 1.04 1.27 0.33 1.331-18UNS   2004 1" 1.61.31 1.67.33 [28.4] 1.321.31 1.331-18UNS   Commercial state   SET SCREW PLAIN   CUP COMBO DRIVE   CONNECTOR BODY   LOCK NUT   | CAT. # | SIZE | Α              | В              | С              | D              | Е | F              | G              | Н             | K           |  |
|---|--|--------|------|----------------|----------------|----------------|----------------|---|----------------|----------------|---------------|-------------|--|
| 2003 3.4 [38.3] [31.5] [35.1] [24.0] [27.1] [20.1] [25.8] [8.4] 1007-14013<br>2004 1" 1.62 1.47 1.71 1.17 1.34 1.04 1.27 0.33 1.331-18UNS<br>2004 1" [41.1] [37.3] [43.3] [29.7] [34.0] [26.4] [32.3] [8.4] 1.331-18UNS<br>SET SCREW PLAIN<br>CUP COMBO DRIVE<br>(CONNECTOR BODY) | 2003 3.4 [38.3] [31.5] [33.1] [24.0] [27.1] [20.1] [25.8] [8.4] 1.007.14013<br>2004 1* 1.62 1.47 1.71 1.17 1.34 1.04 1.27 0.33 1.331-18UNS<br>2004 1* [41.1] [37.3] [43.3] [29.7] [34.0] [26.4] [32.3] [8.4] 1.331-18UNS<br><b>ISOMETRIC VIEW</b><br><b>ISOMETRIC VIEW</b><br>SET SCREW PLAIN<br>CUP COMBO DRIVE<br>TOCK NUT<br>CONNECTOR BODY<br>CONNECTOR BODY   | 2002   | 1/2" |                |                | [28.6]         |                |   |                |                | [7.9]         | 0.858-14UNS |  |
| 2004   1 [41.1] [37.3] [43.3] [29.7] [34.0] [26.4] [32.3] [8.4] 1.331-100NS<br>ISOMETRIC VIEW<br>SET SCREW PLAIN<br>CUP COMBO DRIVE<br>LOCK NUT   | 2004 1 [41.1] [37.3] [43.3] [29.7] [34.0] [26.4] [32.3] [8.4] 1.331-100143   Image: Set Screw Plain Cup combo drive Commetter Body   Image: Set Screw Plain Cup combo drive Commetter Body   Image: Commetter Body | 2003   | 3/4" | 1.51<br>[38.3] | 1.24<br>[31.5] | 1.38<br>[35.1] | 0.95<br>[24.0] |   | 0.79<br>[20.1] | 1.02<br>[25.8] | 0.33<br>[8.4] | 1.087-14UNS |  |
| ISOMETRIC VIEW  | ISOMETRIC VIEW   | 2004   | 1"   |                | 1.47<br>[37.3] |                |                |   | 1.04<br>[26.4] | 1.27<br>[32.3] | 0.33<br>[8.4] | 1.331-18UNS |  |
| CUP COMBO DRIVE H   | CONNECTOR BODY<br>LOCK NUT<br>K<br>G<br>G<br>G<br>G<br>G<br>G<br>F<br>G<br>G<br>C<br>D<br>C<br>CONNECTOR BODY  |        |      |                |                |                |                |   |                |                |               | <u>ISO</u>  |  |
|   |  |        |      |                |                |                |                |   | CON            | CUP CC         |               | RIVE<br>K-  |  |







- ORTHER LIGHTENED 1/4 TURN WITH A HAMIN A FLAT BLADED SCREWDRIVER OR BY AN EQUIVALENT METHOD.
- 3. cULus LISTED.

|     |   | _  | REVISIONS   |  |                     | <b>  ≌</b> ∄   |
|-----|---|--|---|--|---------------------|--|
| :V. | <b>DATE</b><br>07-26-21   |  | DESCRIPTION<br>TIAL RELEASE OF DRA  |  | BY:<br>VS           | FILE NO.   |
|     |   |  |   |  |                     | FILE NO. :<br>SET SCREW CONNECTOR-STEEL UNINSULATED 0.50 TO 1.00 CUS |
|     |   |  |   |  |                     | .00 CUS  |
|     | LOCK NU   | Т  | STEEL   | ZIN  |                     | .00 CUS  |
|     | LOCK NU<br>SET SCRE<br>PLAIN<br>CUP COME<br>DRIVE   | W  | STEEL   | ZIN  |                     | -  |
| (   | SET SCRE<br>PLAIN<br>CUP COME<br>DRIVE<br>CONNECTO<br>BODY  | EW<br>BO<br>OR   | STEEL   | ZIN  |                     | .00 CUS  |
| (   | SET SCRE<br>PLAIN<br>CUP COME<br>DRIVE  | 80<br>0R<br>0 <b>N</b>   | STEEL<br>STEEL<br>MATERIAL  | ZIN  |                     | -  |
| (   | SET SCRE<br>PLAIN<br>CUP COME<br>DRIVE<br>CONNECT<br>BODY<br>ESCRIPTI                                   | ew<br>BO<br>OR<br>ION<br>L                                       | STEEL<br>STEEL<br>MATERIAL<br>IST OF PARTS<br>AND DIMENSIONS  | ZIN<br>ZIN<br>FINI<br>OF THE   | IC<br>IC<br>SH      | -  |
| (   | SET SCRE<br>PLAIN<br>CUP COME<br>DRIVE<br>CONNECT<br>BODY<br>ESCRIPTI<br>THE DES<br>PRODUCT             | EW<br>BO<br>OR<br>ON<br>L<br>SIGN                                | STEEL<br>STEEL<br>MATERIAL<br>IST OF PARTS  | ZIN<br>ZIN<br>FINI<br>OF THE<br>/ING AR                              | IC<br>IC<br>SH      | -  |
| (   | SET SCRE<br>PLAIN<br>CUP COME<br>DRIVE<br>CONNECTO<br>BODY<br>ESCRIPTI<br>THE DES<br>PRODUCT<br>SUBJECT | W<br>BO<br>OR<br>ON<br>L<br>SIGN<br>SIGN<br>SIGN<br>SIGN<br>CREV | STEEL<br>STEEL<br>MATERIAL<br>IST OF PARTS<br>AND DIMENSIONS<br>WN ON THIS DRAW   | ZIN<br>ZIN<br>FINI<br>OF THE<br>/ING AR<br>NOTICE<br>-STEEI          | IC<br>IC<br>SH      | -  |
|     | SET SCRE<br>PLAIN<br>CUP COME<br>DRIVE<br>CONNECTO<br>BODY<br>ESCRIPTI<br>THE DES<br>PRODUCT<br>SUBJECT | EW<br>BO<br>OR<br>OR<br>I SHO<br>I SHO<br>I SHO<br>CIFIED        | STEEL<br>STEEL<br>MATERIAL<br>IST OF PARTS<br>AND DIMENSIONS<br>WN ON THIS DRAW<br>CHANGE WITHOUT<br>N CONNECTOR<br>TED 0.50 TO 1.0 | ZIN<br>ZIN<br>FINI<br>OF THE<br>VING AR<br>NOTICE<br>-STEEI<br>0 CUS | IC<br>IC<br>SH<br>L | -  |