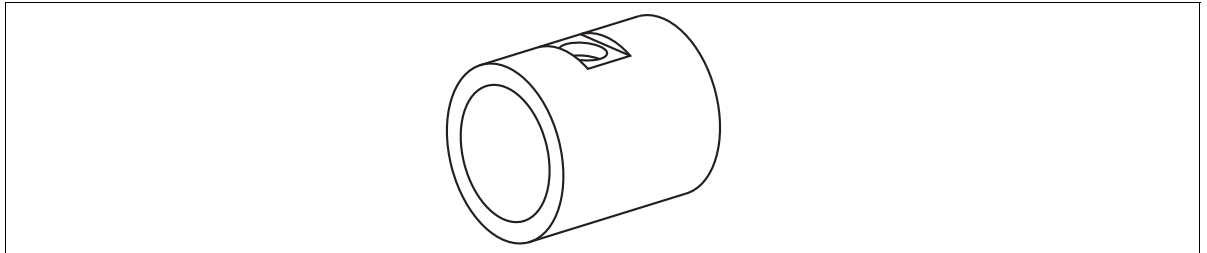
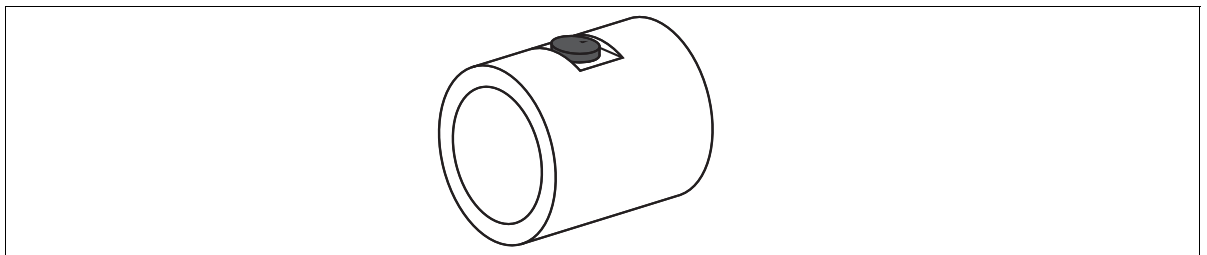


### Mounting IUC76-10-M-FR\*

1. First create a plane on the surface with a milling machine for a spherical or curved surface (Length  $\geq$  12 mm x Width  $\geq$  12 mm).
2. Make a flat bottom groove on the metal surface (10 mm x 4.60 mm).



3. Put 1/3 of the tag into the groove and adjust the tag's direction according to the object size. The mark ( $\Delta$ ) on the tag indicates the recommended installation direction to ensure the tag's polarization direction is parallel with the length of the metal asset. Read range performance will decrease when the polarization direction forms an angle with the length direction.



4. Use a rubber mallet or similar tool (1) to drive the remaining 2/3 of the tag into the groove.

