

Sling Swivel Ports• for sling swivels

22330.0310



Product Description

The locating bushings are the counterpart to the sling swivels. The locating bushings are made from stainless steel. There are two versions available that can be mounted into wood (picture 1 and picture 3) and one version that can be mounted into plastic (picture 2). Both bushings in picture 1 and picture 2 allow an interlock of $4 \times 90^\circ$. The bushing in picture 3 enables a 360° rotation in the locked state. There is an uncoated variant available in addition to the black standard version. Log on to www.push-and-go.eu for such additional products such as SLIM sling swivel, SLIM bushings and clamp collars (for shotguns). You can also place orders directly with PUSH & GO.

Material

- Stainless steel 1.4305

Assembly

Mounting into wood (picture 1 und picture 3)

1. Insert location hole and pilot hole for safety bolt according to specifications
2. Optionally recommended is the use of adhesive for securing
3. Press in bushing
4. Secure bushing with a screw

Note: The bore diameter (D_2) for the pilot hole of the safety bolt depends on the screw used.

Mounting into plastic (picture 2)

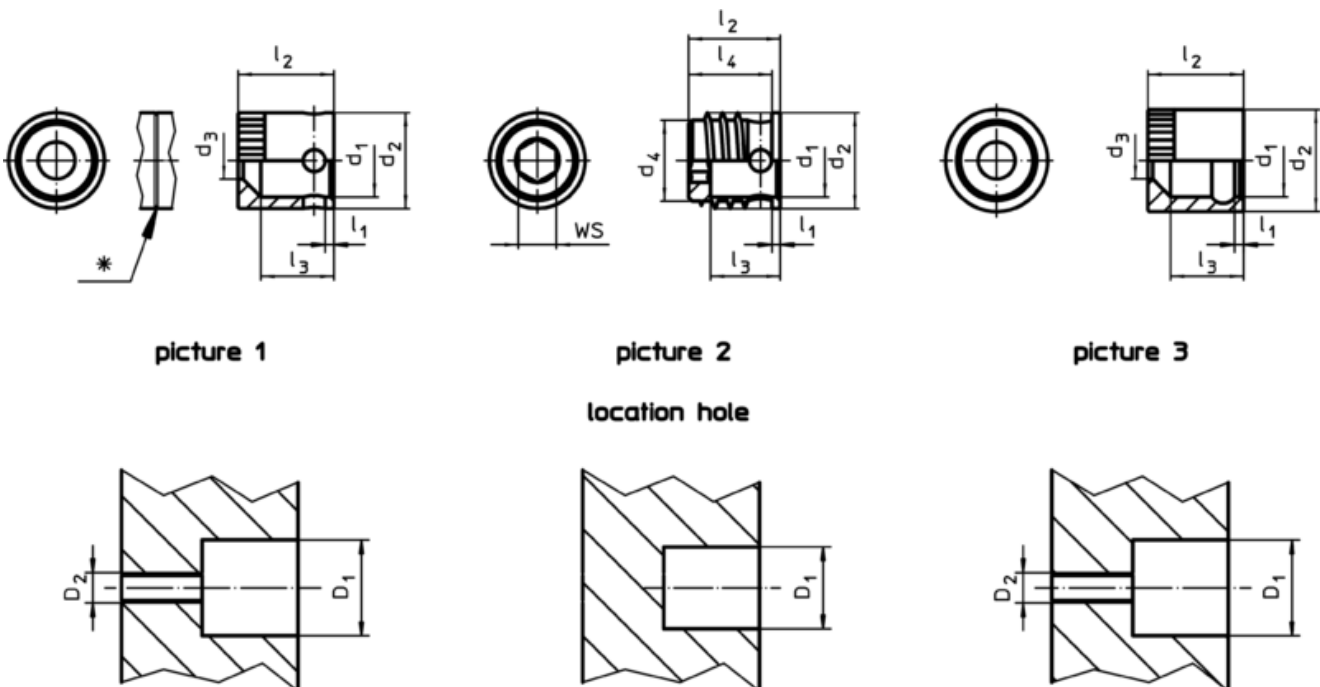
1. Insert location hole according specifications
2. Optionally recommended is the use of adhesive for securing
3. Screw in bushing

Note: The bore diameter to be chosen for the location hole depends on the hardness of the plastic.

Characteristic



At $l_1 = 1,5$: marking line

Drawing



* $l_1 = 1,5$ with marking

Order information

Nominal diameter d_1 [mm]	Dimensions						WS [mm]	Location hole $D_1^{1)}$ [mm]	for sling swivels	 min. max. [°C]		 [g]	Art. No.
	l_1	d_2	d_4	l_2	l_3	l_4				[mm]	[mm]		
mounting in plastic – picture 2, Stainless steel													
9,6	1	12,65	10,7	12,1	9,2	11	5	11,2	22330.0110 / .0120	-50	150	5	22330.0310

¹⁾ depending on the hardness of the plastic

Application example

