

Y335

DIN 6335 - FORME E - BOUTON CROISILLON EN ALUMINIUM



Matériaux :

Alliage d'aluminium.

Surface :

Lisse par tournage.

Y335:

Surface polie au tonneau et finie électrolytiquement.

Y335L:

Surface polie effet miroir.

Couleur :

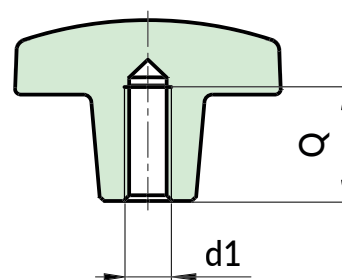
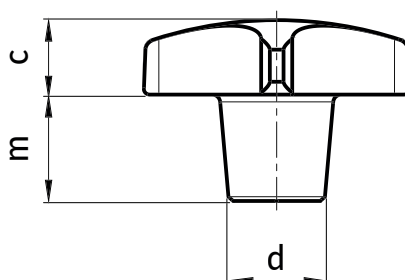
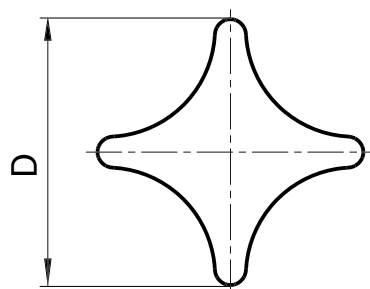
Naturelle.

Trou :

Trou fileté borgne (tolérance filetage 6H).

06 Demandes spéciales :

- Aucune.



Version Y335 : Surface polie au tonneau

Code	Art.	D	d	H	m	c	d1 _{6H}	Q	g
Y335040.0001	Y335040.AM08	40	14	25	14	11	M8	15	25
Y335050.0001	Y335050.AM10	50	18	32	20	12	M10	18	40
Y335063.0001	Y335063.AM12	63	20	40	25	15	M12	22	90
Y335080.0001	Y335080.AM16	80	25	50	30	20	M16	28	180

Version Y335 L : Surface polie effet miroir

Code	Art.	D	d	H	m	c	d1 _{6H}	Q	g
Y335040.0002	Y335040.AM08L	40	14	25	14	11	M8	15	25
Y335050.0002	Y335050.AM10L	50	18	32	20	12	M10	18	40
Y335063.0002	Y335063.AM12L	63	20	40	25	15	M12	22	90
Y335080.0002	Y335080.AM16L	80	25	50	30	20	M16	28	180
Y336063.0004	Y336063.AM12L	63	20	40	21	19	M12	22	107
Y336080.0002	Y336080.AM12L	80	25	50	25	25	M12	28	320