

# AIGE

## Manopola ogivale girevole / Revolving ogival handle / Empuñadura ogival giratoria



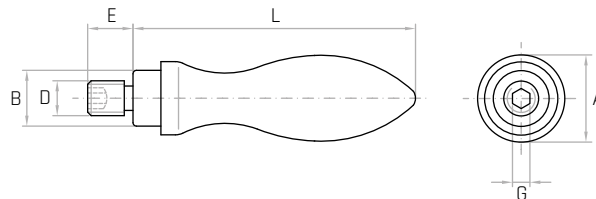
### Descrizione

**Perno girevole filettato con cava esagonale di bloccaggio.**

Threaded revolving stud with hexagonal locking socket.  
Perno giratorio roscado con huego hexagonal de cierre.

### Materiale

**Alluminio. Superficie lucidata.**  
Aluminium. Polished surface.  
Aluminio. Superficie pulida.



Codice	Modello	A mm	L mm	B mm	D	E mm	G mm	Peso gr.
7710005	<b>AIGE/16 M6</b>	16	54,5	10	<b>M6</b>	11	3	35
7710010	<b>AIGE/20 M8</b>	20	67	13	<b>M8</b>	13	4	55
7710015	<b>AIGE/25 M10</b>	25	83	16	<b>M10</b>	14	5	95
7710020	<b>AIGE/32 M12</b>	32	105,5	20	<b>M12</b>	21	6	195
7710025	<b>AIGE/36 M16</b>	36	117	22	<b>M16</b>	26	8	280