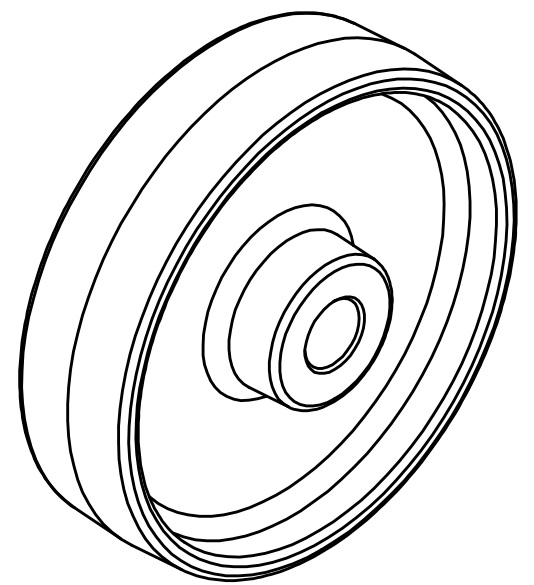




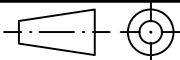
B-B (1:1)

Technical drawing of a mechanical part, view B-B (1:1). The drawing shows a cross-section of a component with a central vertical hole and a horizontal slot. The part has a total width of 150 mm and a total height of 50 mm. The central hole has a diameter of 20.3 mm. The horizontal slot has a width of 45.2 mm and a depth of 8 mm. The part features several fillets with radii of 5 mm, 2 mm, and 1 mm. The drawing includes dimension lines and labels for various features and tolerances.

Key dimensions and features:

- Total width: $\varnothing 150$
- Total height: 50 ± 1
- Central hole diameter: $\varnothing 20,3 \pm 0,2$
- Horizontal slot width: $\varnothing 45,2 \pm 1$
- Horizontal slot depth: 8 ± 1
- Horizontal slot bottom radius: $R5 \pm 1$
- Top outer radius: $R2 \pm 1$
- Top inner radius: $R5 \pm 1$
- Bottom outer radius: $R2 \pm 1$
- Bottom inner radius: $R5 \pm 1$
- Top fillet: $1 \times 45^\circ$ Smusso
- Bottom fillet: $1 \times 45^\circ$ Smusso



Tolleranze Generali: rif. UNI EN 22768/1 - c		Rugosità Ra[μm] e note:	
Codice AVO:		Sostituisce il dis. N°:	Sostituito dal dis. N°:
Materiale: poliammide 6		0,34 kg MASSA	Trattamenti:
Descrizione: ruota PA6 ø150x40M50 foro ø20			
Formato: A3	Emissione: BUAROTTI		Disegno N°: 07706
Scala: 1:1	Approvazione: <i>Ing. Monti</i>	Data: 10/01/2012	Revisione: