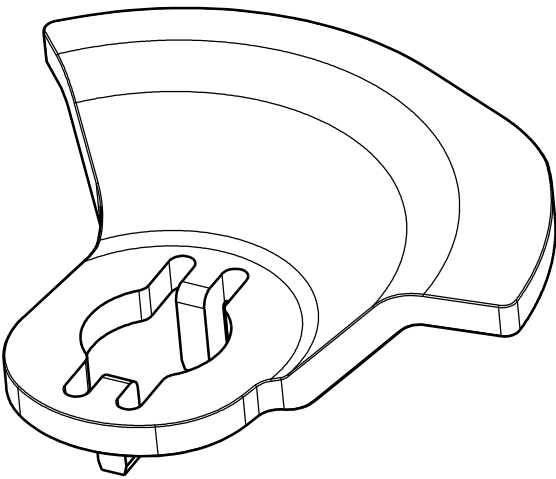
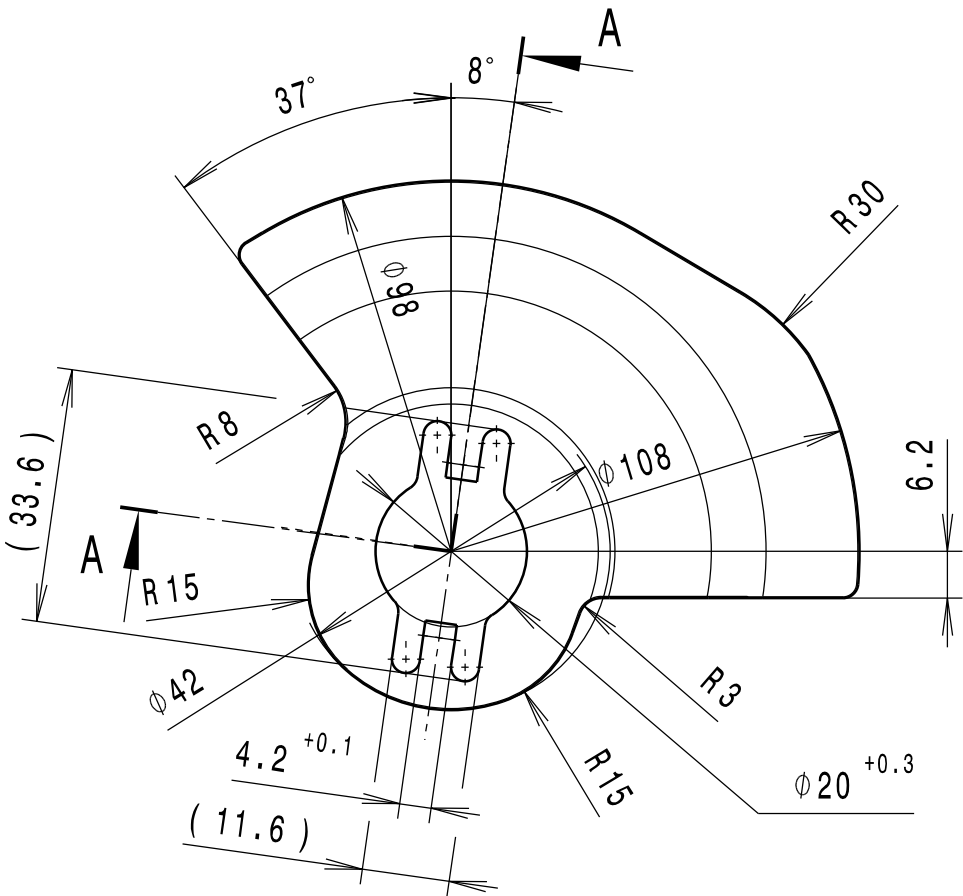
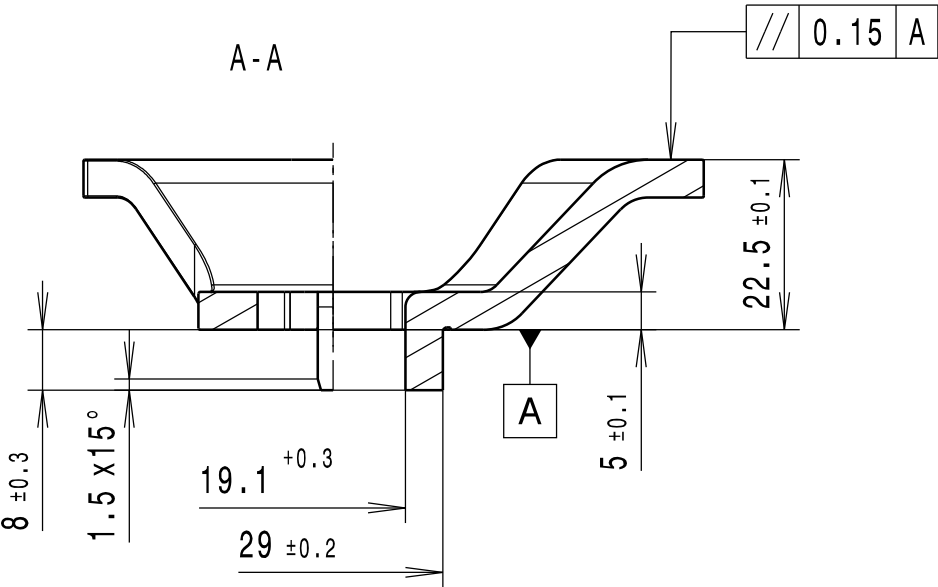


Delivery condition as per BIS 331 Version D, supplement 4, chapter 2.3

Version	Anz. No.	Aenderung Change	Erstellt Generated	Freigabedatum Release date	Freigegeben Released
A	-	Base drawing starts with doc. - version A;	Blazenak	2023-12-04	Vlha



Isometric view
1:1

Volume annuo 50000 pz
5000 pezzi mese
Imballo in 1 gibo contenente 5000pz
Non abbiamo norma, vedi spiegazione

Missing dimensions see 3D- model

Werkstoff / Material		Oberflächenschutz / Surface protection		
DIN EN 10149-2 S420MC		Electrodeposited coating to STJLR.50.5055 Type B - Fe/ZnNi (12)5 - 12/C		
Berechnete Masse Calculated mass	157,119g	Material-Nr. Material-no.	-	Version -
Toleranzenangaben / Tolerances data		Fremddokumenten-Nr. / External document-no. / Techn. Info		Masstab Scale
ISO 2768-mK -		-		1:1
ISO 8015 -		-		
Erstellt Generated	Blazenak, Lukas		Entstanden aus Dokument Developed from document	Format Size
Verantwortlich Responsible	Vlha, Lukas		-	A3
Masse in mm Dimensions in mm	Benennung / Designation		Blatt Sheet	
Schutzvermerk ISO 16016 beachten Refer to protection notice ISO 16016		ANSCHLAGBLECH		1
		-		von of
		Dokumenten-Nr. / Document-no.		Version
		273.301.014.667		A