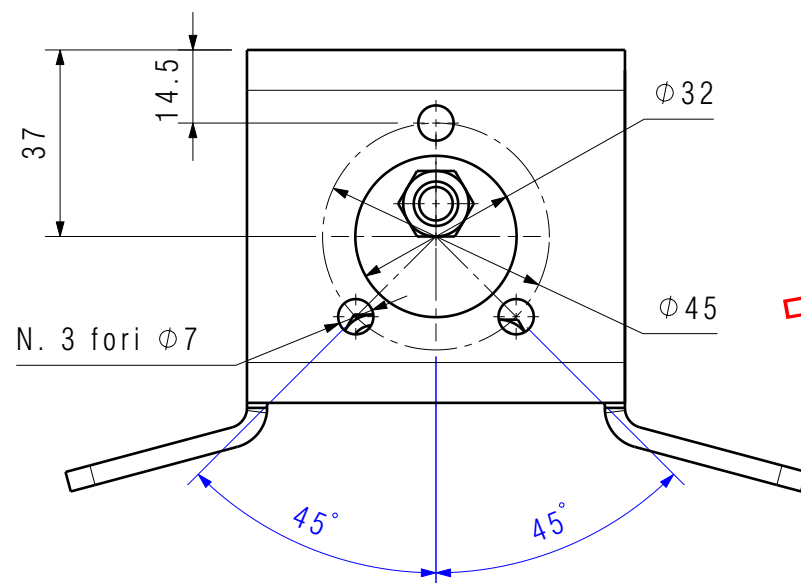
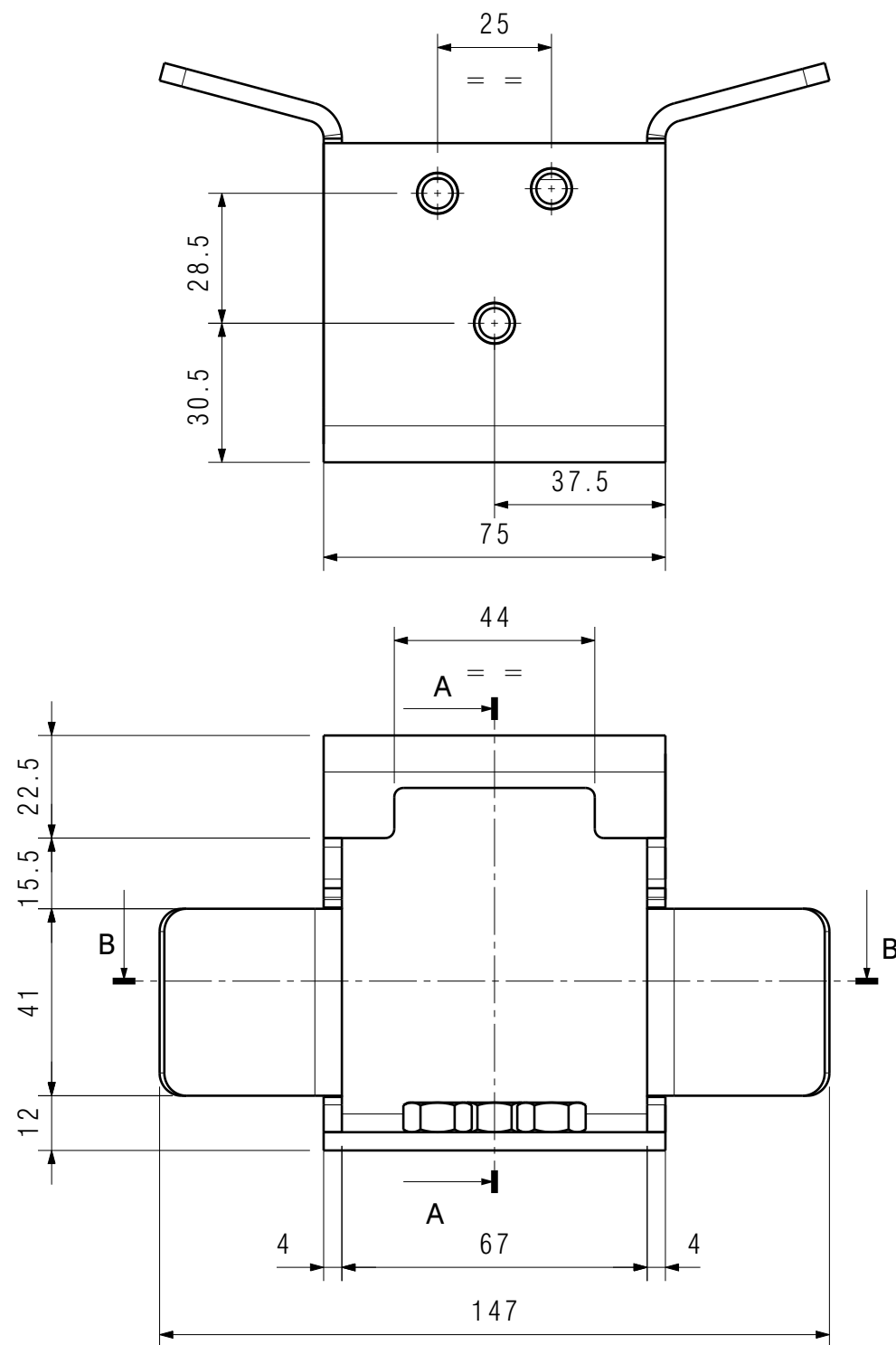
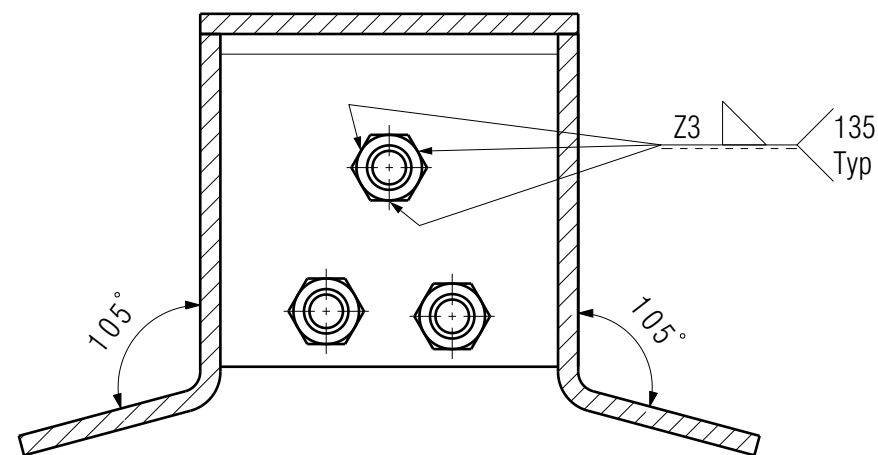


Angles $\pm 1^\circ$
Angoli $\pm 1^\circ$

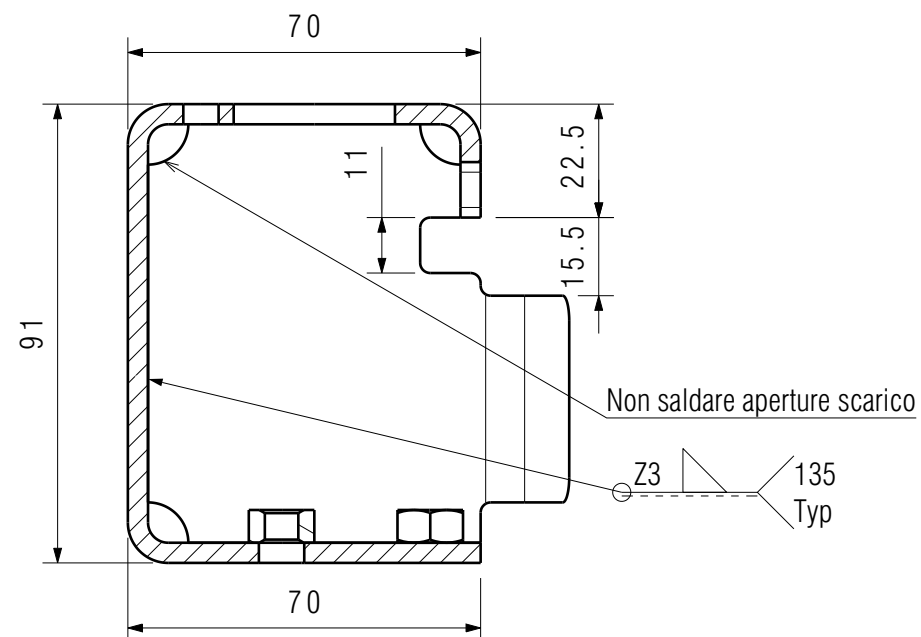
General tolerance - <i>Tolleranza generale</i> : UNI EN 22768/1 - M									
Length and Diam. <i>Lunghezza e Diametri</i>	0.00	6.00	30.0	120	315	1000	2000	4000	>
	6.00	30.0	120	315	1000	2000	4000	4000	
Tolerance <i>Tolleranza</i>	±0.1	±0.2	±0.3	±0.5	±0.8	±1.2	±2.0	±3.0	



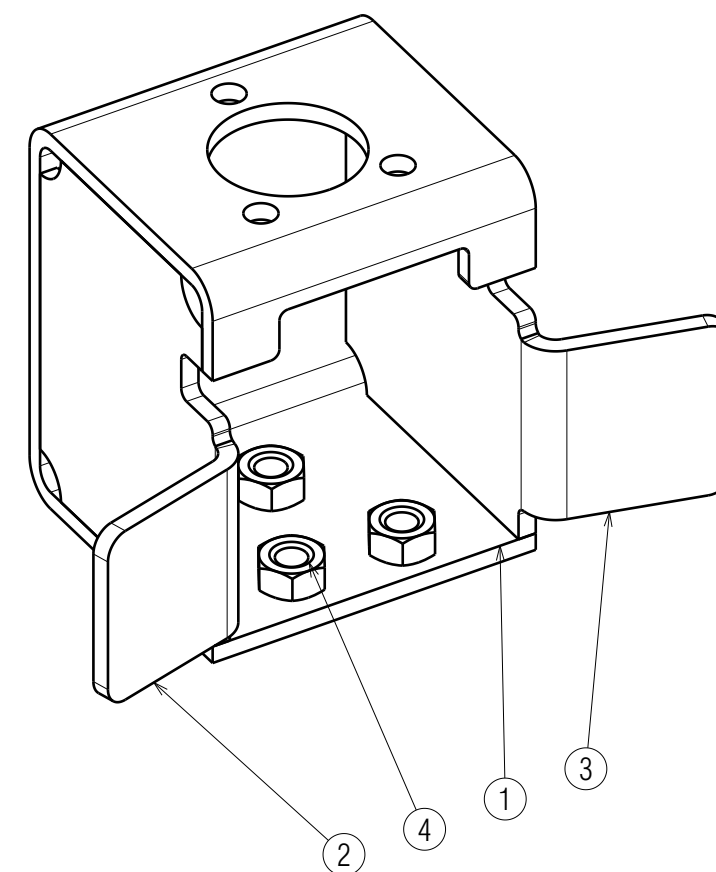
Section view B-B



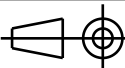
Section view A-A



Isometric view



Pos.	Part Number	Major Version	Descrizione	Description	Q.ty
1	N51119060	00	PIEGATO SUPP.MOT.CANNONE H2	CANNONE H2 BEND. MOT.SUPP.	1
2	N51119040	00	PIEGATO DX SUPP.MOT.CANNONE H2	CANNONE H2 BEND.RIGHT MOT.SUPP.	1
3	N51119050	00	PIEGATO SX SUPP.MOT.CANNONE H2	CANNONE H2 BEND.LEFT MOT.SUPP.	1
4	F01200243	00	DADO M8 UNI5588 6.8 BR	NUT M8 UNI5588 6.8 BR	3

00	N23P030	A-2	Release Emissione	smorutto	---	---	
Rev	Mod. N.	Type	Modification object / Descrizione modifica		Drawn by	Approved by	Approv. Date
<div>23</div> <div><div><div>ASCHIO</div><div>GASPARDO</div></div><div>MASCHIO GASPARDO S.p.A. Via Marcello, 73 - 35011 Campodarsego (Padova) - Italy Email: info@maschio.com www.maschionet.com</div><div>THIS DRAWING IS PROPERTY OF MASCHIO GROUP AND PROTECTED IN ACCORDANCE WITH PREVAILING LAW</div></div>				Treatment: --		Creation Date	
				Trattamento: --			
				Surf.Finish: Fe/Zn 12÷18 C IV S		27/02/2023	
				Finitura sup: Fe/Zn 12÷18 C IV S			
				Material:		Weight [kg]	
				WELDED ASSEMBLY / COMPOSTO SALDATO ref. Cap.TS-030			
Family:		Group:		Critical Lev:		0,95	
KAMBA		H2 HEAD		--			
Part Nr: N51003190			Replace: --		Blank: --		Perimeter [mm]
					Wet Area[m2]: --		
Description: CANNONE H2 HEAD HYDR.MOT.SUPP.				European method		Scale: 1:1,5	Circumferences included
Descrizione: SUPP.MOT.IDR.CANNONE TESTA H2							

- DRAFT -
 28/02/2023

00	N23P
Rev	Mod.
THIS DRAWING IS	
Family:	
KAMBA	