


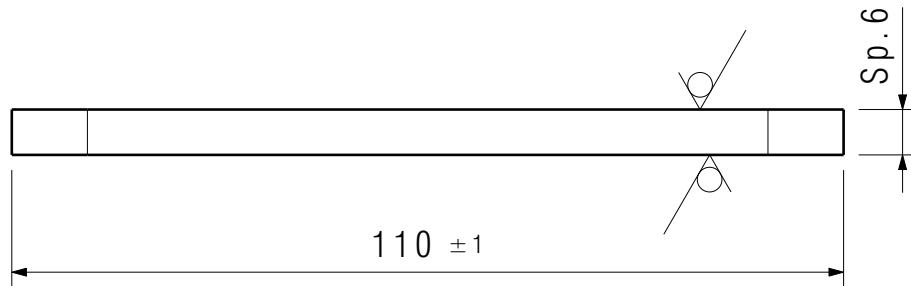
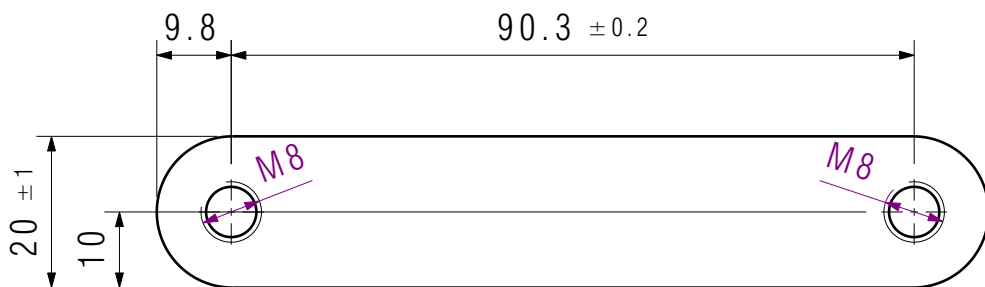


SUPPLY SPECIFICATIONS / SPECIFICHE DI FORNITURA


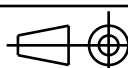
Remove all punching burrs after machining or press-forming process, draft angle 2°, fillets not quoted R=2, chamfers not quoted: 0,5x45°. For other specifications please contact the Technical Department.
Eliminare bave e spigoli da lavorazione o stampaggio, sforni generali 2°, raggi non quotati: R=2, smussi non quotati: 0,5x45°. Per ogni ulteriore specifica, contattare l'Ufficio Tecnico

	0.4	—0,2/100
	0.4	//0,2/100
	0.25	⊥0,2/100

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



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

00	B21-020	C-1	Release Emissione	gsama	Idepol	15/10/2021	
Rev	Mod. N.	Type	Modification object / Descrizione modifica	Drawn by	Approved by	Approv. Date	
<div><p>MASCHIO GASPARDO S.p.A. Via Marcello, 73 - 35011 Campodarsego (Padova) - Italy Email: info@maschio.com www.maschionet.com</p><p>THIS DRAWING IS PROPERTY OF MASCHIO GROUP AND PROTECTED IN ACCORDANCE WITH PREVALING LAW</p></div>				Treatment: --		Creation Date	
				Trattamento: --			
				Surf.Finish: Zinc Coating Electrolytic Ref. Cap TS-002		07/10/2021	
				Finitura sup: Zincatura Elettrol. Rif. Cap TS-002			
				Material:		Weight [kg]	
S235 EN 10025-1:2005							
Family:		Group:	Critical Lev:	Blank Decr: --		0,096	
--		--	--	Descr.Grezzo: --			
Part Nr: B0C1P4185			Replace: --	Blank: --		Wet Area[m2]: --	Perimeter [mm]
Description: BRACKET STRIP				European method		Scale: 1:1	284
Descrizione: STAFFA BANDELLA							
						Circumferences included	