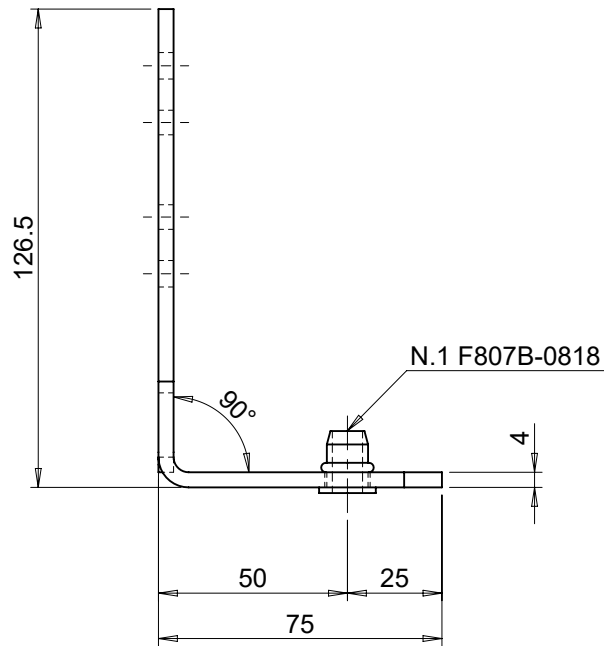
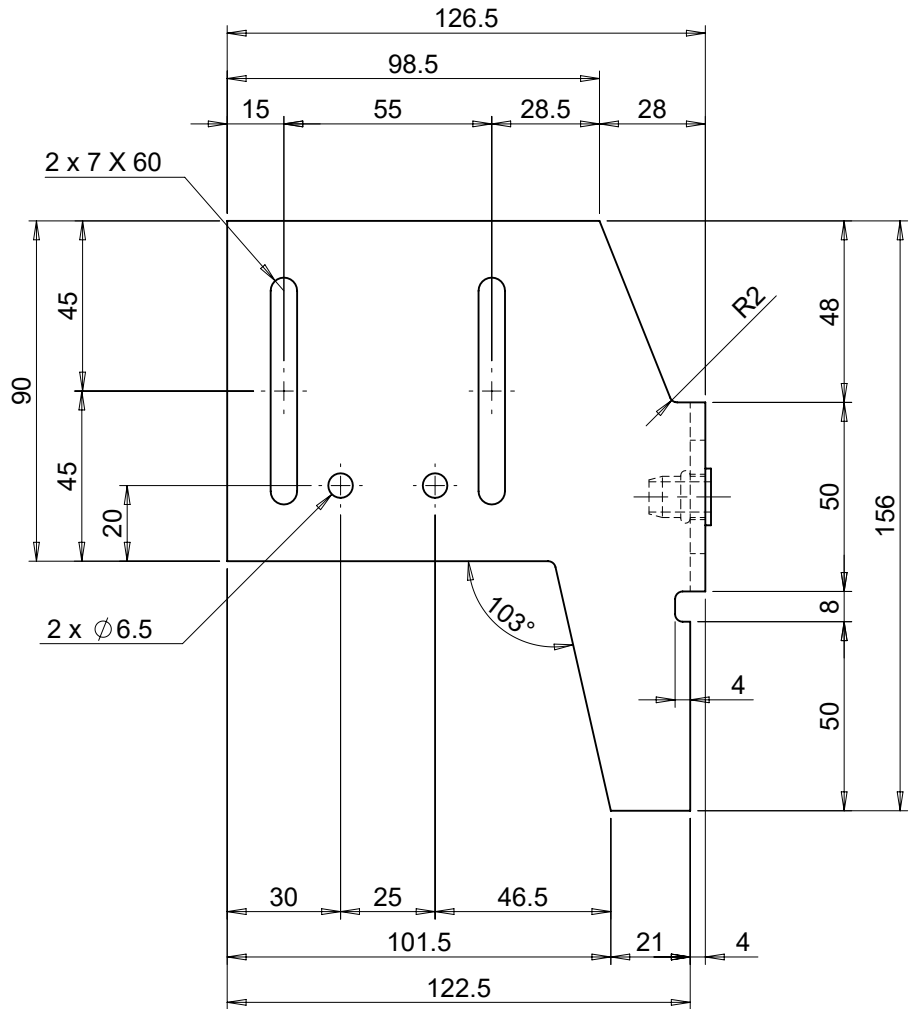
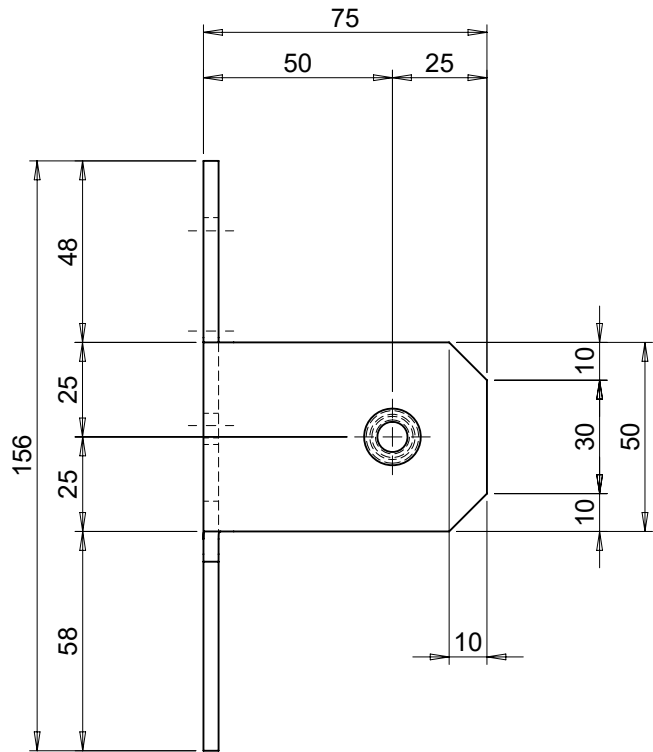
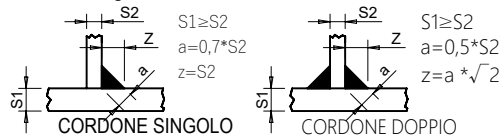


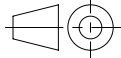
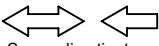
MISURE LINEARI IN MILLIMETRI
MISURE ANGOLARI IN GRADI DECIMALI
LINEAR DIMENSIONS IN MILLIMETRE
ANGULAR DIMENSIONS IN DECIMAL DEGREE




Se non diversamente indicato le saldature sono a cordone d'angolo continuo come da schema.



Peso stimato/ Estimated weight	0.5 kg						
TOLLERANZE GENERALI secondo norma ISO 2768-mK "MEDIA"							
DIMENSIONI LINEARI: in funzione delle dimensioni fondamentali espresse in millimetri							
0.5÷3	>3÷6	>6÷30	>30÷120	>120÷400	>400÷1000	>1000÷2000	>2000÷4000
±0.1	±0.1	±0.2	±0.3	±0.5	±0.8	±1.2	±2
DIM. ANGOLARI: in funzione della lunghezza del lato più corto				SCOSTAMENTO sul DIAMETRO ed OSCILLAZIONE CIRCOLARE AMMESSA			
≤10	>10÷50	>50÷120	>120÷400	>400	±0.2		
±1°	±0.5°	±0.3	±0.17°	±0.08°			

Legenda/Legend
 Superficie in vista Visual surface
 Senso di satinatura o di laminazione Satin/grain direction

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Note/Notes	

Progetto/Project 21605 - Gare de Mons	Nr. Comm/Job No. 21605
Descrizione/Description Bracket for External Cladding	
Materiale/ Material ST02 - S275 JR (EN 10027)	
Finitura-Colore/Finishing-Color F03-Hot Dip Galvanized	

Codice/Code 21605QBRM10003			
Dis da/Drawn by EVOLUZIONE	Rev da/Rev by -	Data rev/Rev Date -	Revisione/Revision 00
Contr da/Choked by M.C	App da/App by M.C	Data esec/Exec Date 20/06/2022	