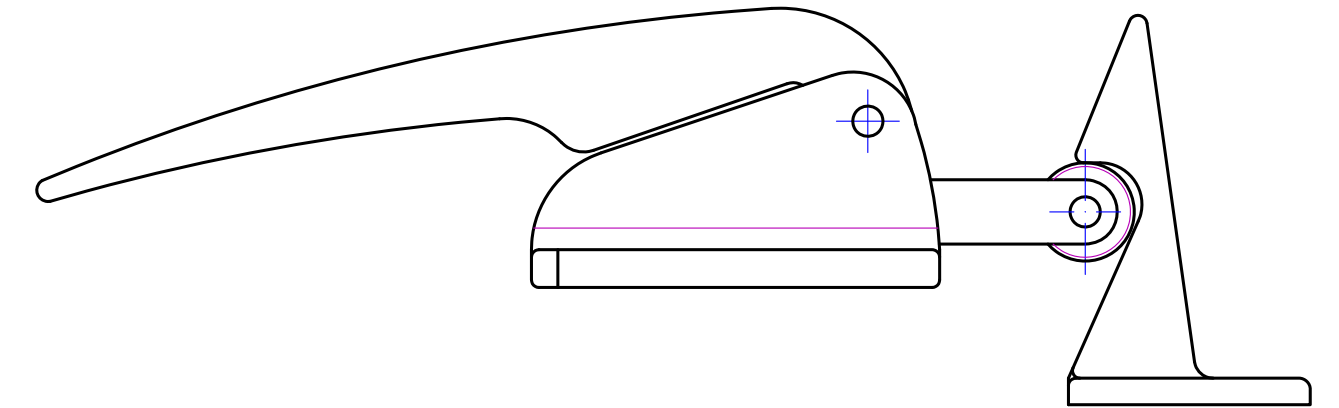
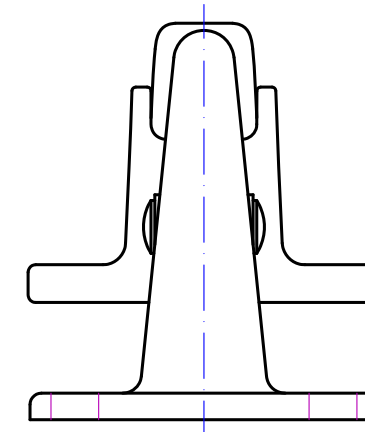
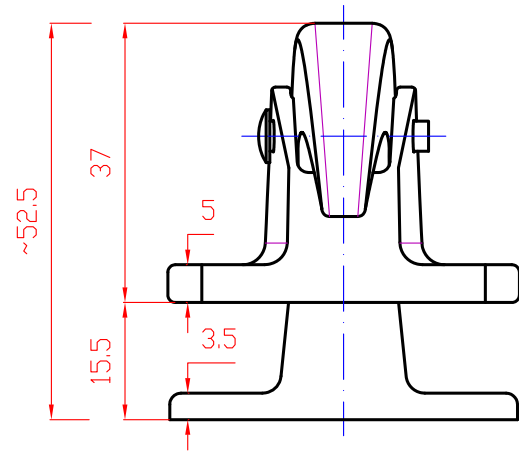
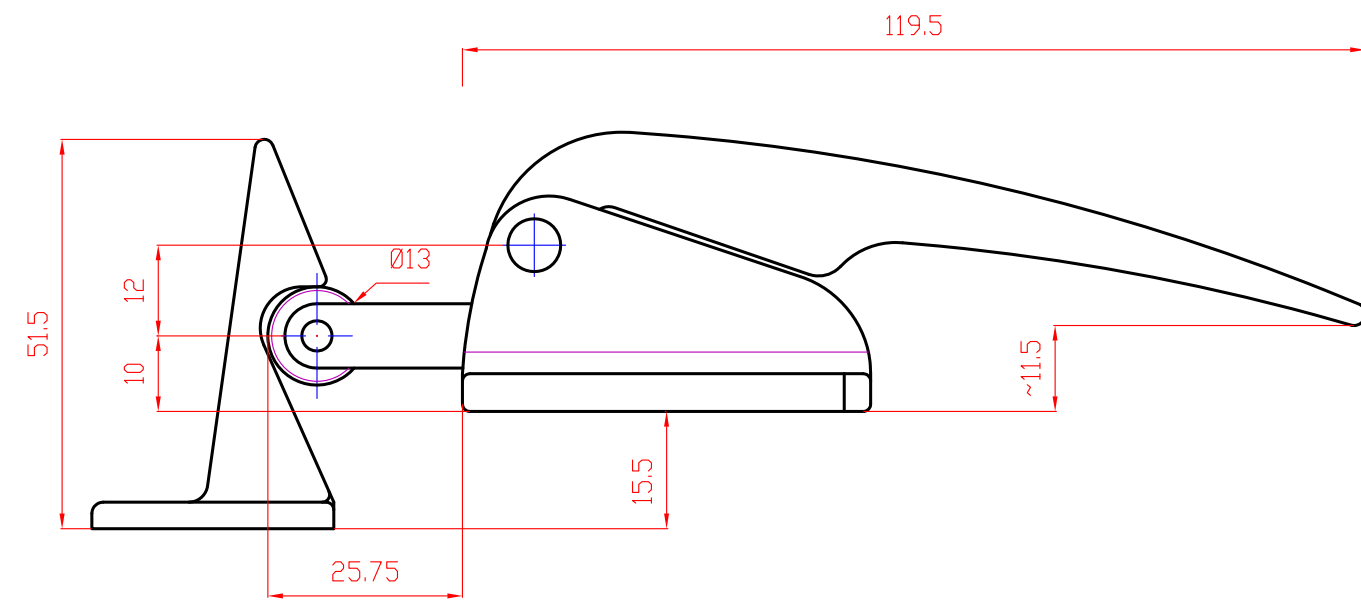
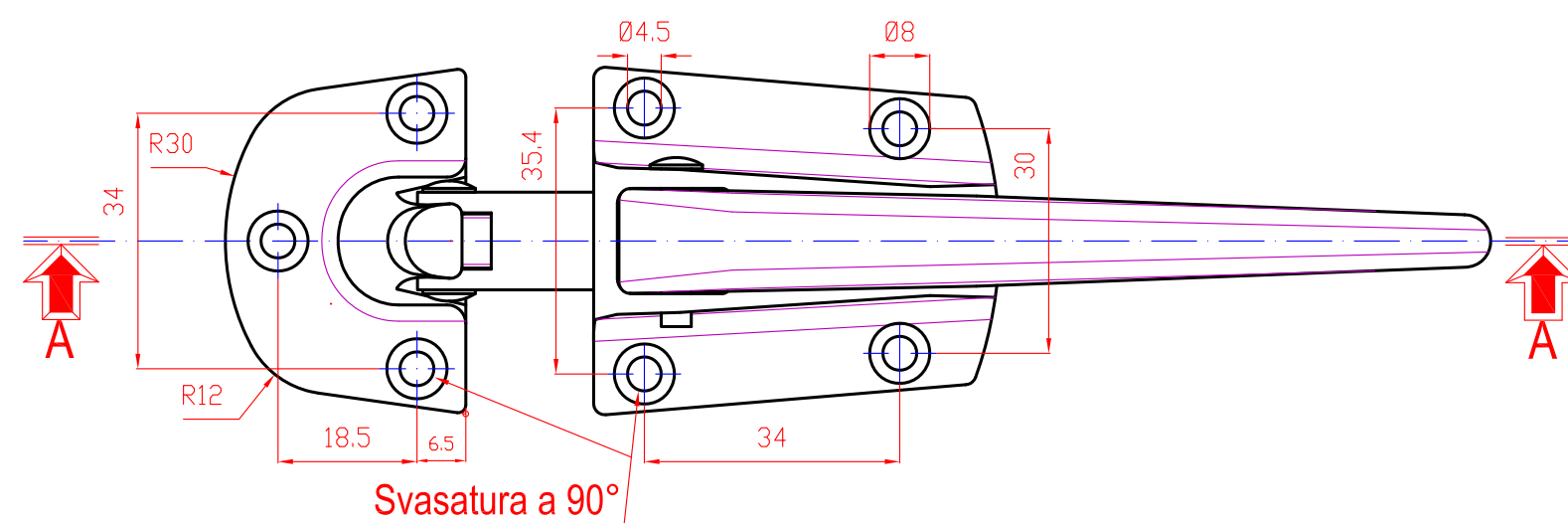




A technical drawing of a mechanical assembly, likely a hinge or latch mechanism, shown in a cross-sectional view. The drawing includes several numbered callouts (1 through 8) pointing to specific components or features:

- 1**: Points to the main body of the assembly, which is a thick, curved plate.
- 2**: Points to the main body of the assembly, which is a thick, curved plate.
- 3**: Points to a series of small, blue, cylindrical components (possibly pins or rivets) located along the bottom edge of the main body.
- 4**: Points to a series of small, blue, cylindrical components (possibly pins or rivets) located along the bottom edge of the main body.
- 5**: Points to a green circular component (possibly a bush or washer) located at the bottom of the main body.
- 6**: Points to a red circular component (possibly a pin or rivet) located at the bottom of the main body.
- 7**: Points to a green circular component (possibly a bush or washer) located at the bottom of the main body.
- 8**: Points to a small, blue, cylindrical component (possibly a pin or rivet) located at the bottom of the main body.



8	INCONTRO	1	OT	1-021
7	RIVETTO	1	OT	27-006
6	PERNO	1	OT	12-009
5	GIRELLA	1	OT	17-003
4	TRUSCIANTE	1	OT	38-011
3	MOLLA	1	ACC.	26-012
2	LEVA	1	OT	13-012
1	BASE	1	OT	25-019
Pos	Denominazione	Q.tà	Materiale	N° disegno

01				
00	30-05-2007	Nuovo famiglia e sostituisce il precedente- 0091-0100120-XX)	Zambelli S.	Morello G.
Rev.	Data	Descrizione	Disegnato e verificato	Approvato

DIRITTO DI PROPRIETÀ TUTELA NORMA DI LEGGE CONTRO I FALSI	DESCRIZIONE	Assieme chiusura per art. 991/01		CODICE ACQUISTO		LIVELLO DISEGNO	
				N.C.		Finito assemblato	
				NUMERO DISEGNO		o NUMERO CODICE	
				55-003			
MAT.	Vedi descrizioni					SCALA 1:1	FOGLIO 1-1
Becchetti Angelo BAL s.r.l.							
industria ottonami - fonderia e lavorazione metalli via Montini 34 - 25067 LUMEZZANE S.A. - BS - Italy							
				Quote senza tolleranza grado di precisione: UNI EN 22768-1: 1996 Classe m UNI EN 22768-2: 1996 Classe K Solo per lavorazioni di asportazione materiale tramite vibratura-smerigliatura-vibrofinitura: UNI EN 22768-1: 1996 Classe c UNI EN 22768-2: 1996 Classe L			