

Technical drawing of a mechanical part, showing front and top views with dimensions.

Front View (Top):

- Overall width: 84
- Overall height: 114 $^{+0.1}_{-0.2}$
- Top flange thickness: 57
- Distance from top flange to centerline: 42
- Bottom flange thickness: 57
- Distance from centerline to bottom flange: 42
- Internal hole diameter: 47
- Section line A-A is indicated.
- Corner chamfers: 3 X 45°

Top View (Bottom):

- Overall width: 84
- Overall depth: 32
- Distance from front face to centerline: 13,5
- Section line A-A is indicated.

Technical drawing of a mechanical part, likely a bracket or support, showing a cross-section A-A. The drawing includes dimensions for overall size (114 ± 0.1), mounting holes (Ø25 f8, Ø25 H8), a central hole (Ø16 f8), and a threaded section (M15x1). Surface finish requirements are indicated by symbols like 0.01 A and 3.2. The part is shown with hatching for different materials or sections.

DOVE NON DIVERSAMENTE INDICATO
TOLL. GENERALE QUOTE: ± 0.15

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	S. Pulciani	04/05/2018				A3
	Controllato	Date	Trattamento Superficiale		Materiale	Peso
			VERNICIATO		S275	0,99 kg
Approvato	Date	Scala	Commessa			Quantità
		1:1	618			01
Industrial Research & Development		TENDITORE CATENA				
		618-10-07			Rev 00	Foglio 1 / 1