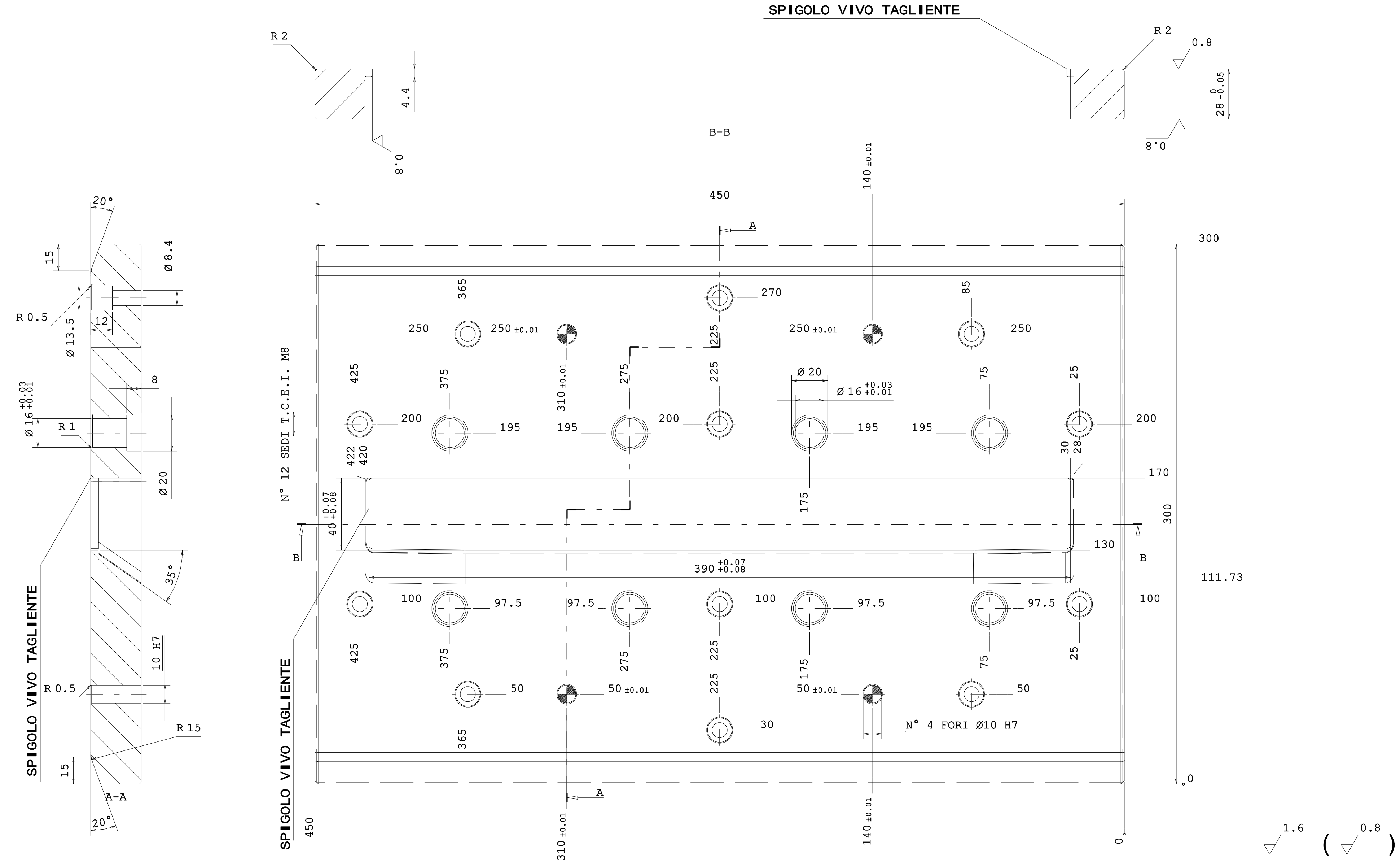

Machined	X155 PIATTO 450X300	L=28		
Raw	X155 PIATTO 455X305	L=35	24.4	
	Material Description	Dimensions	Weight Kg	Raw Code

	Project: A160002	Machine: A8	Group: E1	Pos.: 013	Designer: Francesco Ciabuschi	Quantity:
	Painting:	Note:			Scale: 1:1 Date: 09-09-2016	A1
Logistic division	Heating Treatment: Tempre + Rinv. 59/61 HRC				Surface Treatment:	
qs group® Integrated Industrial Automation	Description: MATRICE TRANCIA				Symmetric Code: File Code: 01140270242	

METAL SHEET DIVISION
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Tolleranze Generali UNI-2768-f classe: Fine

Tolleranze per dimensioni lineari								Tolleranze per dimensioni angolari				
>0-3	>3-6	>6-30	>30-120	>120-400	>400-1000	>1000-2000	>2000-4000	0-10	>10-50	>50-120	>120-400	400
±0.05	±0.05	±0.1	±0.15	±0.2	±0.3	±0.5	-	±1°	±0°30'	±0°20'	±0°10'	±0°5'

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