

Technical drawing of a mechanical part, showing a side view and a cross-section view.

The side view (left) shows a rectangular profile with a central vertical slot. The width of the part is indicated as L . The cross-section view (right) shows a T-shaped profile with a base width of 170 and a height of 180. The top of the cross-section is labeled "TELE/FABRICS".

The drawing is framed by a coordinate system with columns 1 through 8 and rows A through F.

Material Materiale	P36E	Chamfers unlisted Radius unlisted Smussi non quotati Raggi non quotati 1x45° R=1	General tolerances mechanical processes Tolleranze generali processi meccanici ISO 2768-mK	General tolerances finished size of mold Tolleranze generali dimensioni finite di stampo ISO 3302-1-M3	General tolerances extruded Tolleranze generali estrusi UNI EN 755/9
Weight Kg Peso Kg					
Surface/thermal treatment Trattamento term/superf.			Drawn Disegnato	Date Data	
 e-mail : info@lavorgomma.com www.lavorgommagroup.com			Controlled Controllato	Date Data	
			Approved Approvato	Date Data	
Drawing the property of Lavorgomma LTD Reproduction Disegno di proprietà di Lavorgomma LTD riproduzione			Description Descrizione		Foglio 1 di 1 Sheet 1 of 1
			N. Drawing N. Disegno		0001415_0_03
			Scale 1:3 Scala 1:3		A3