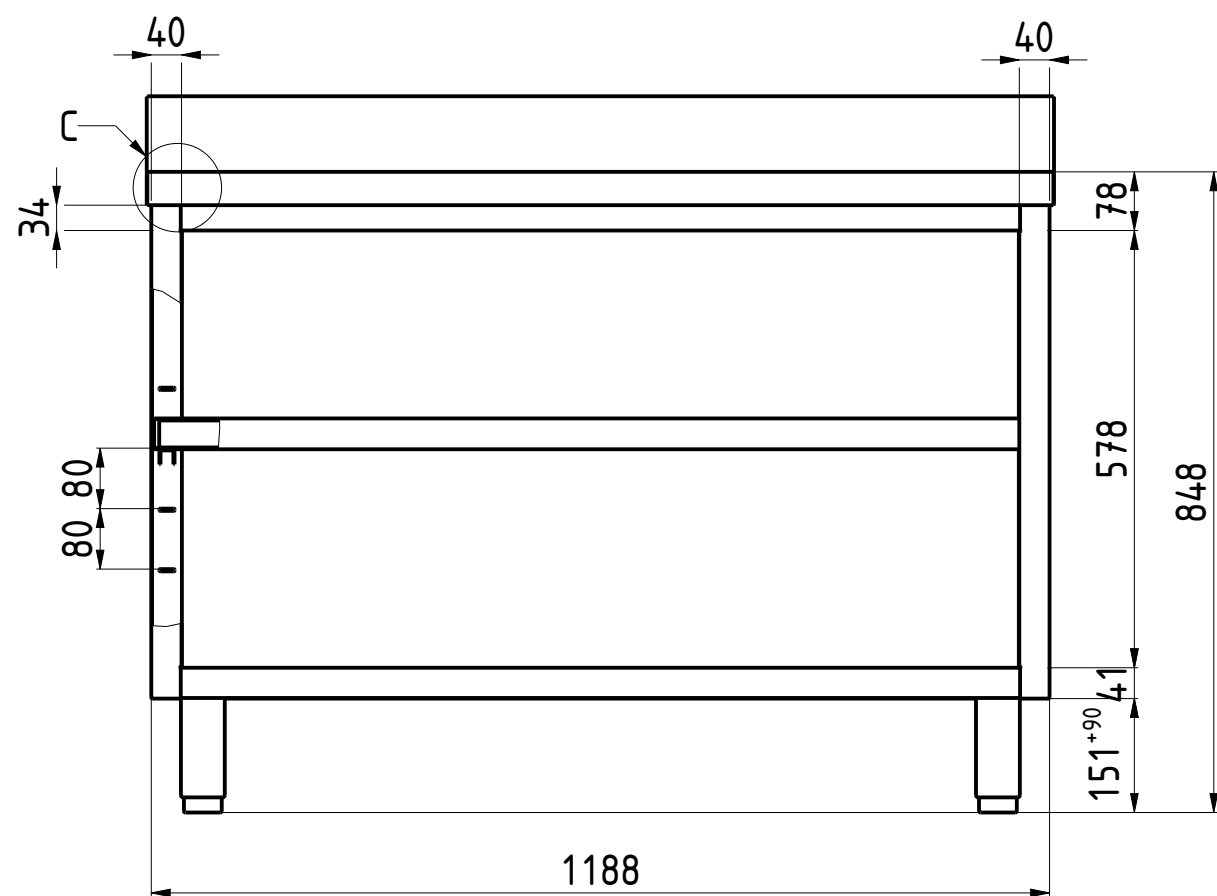
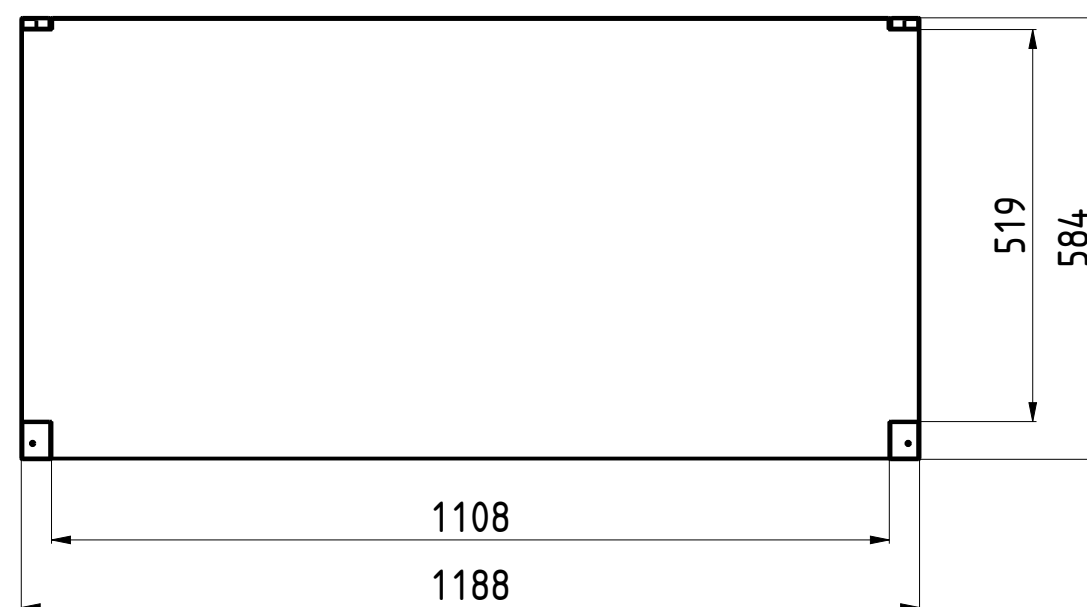




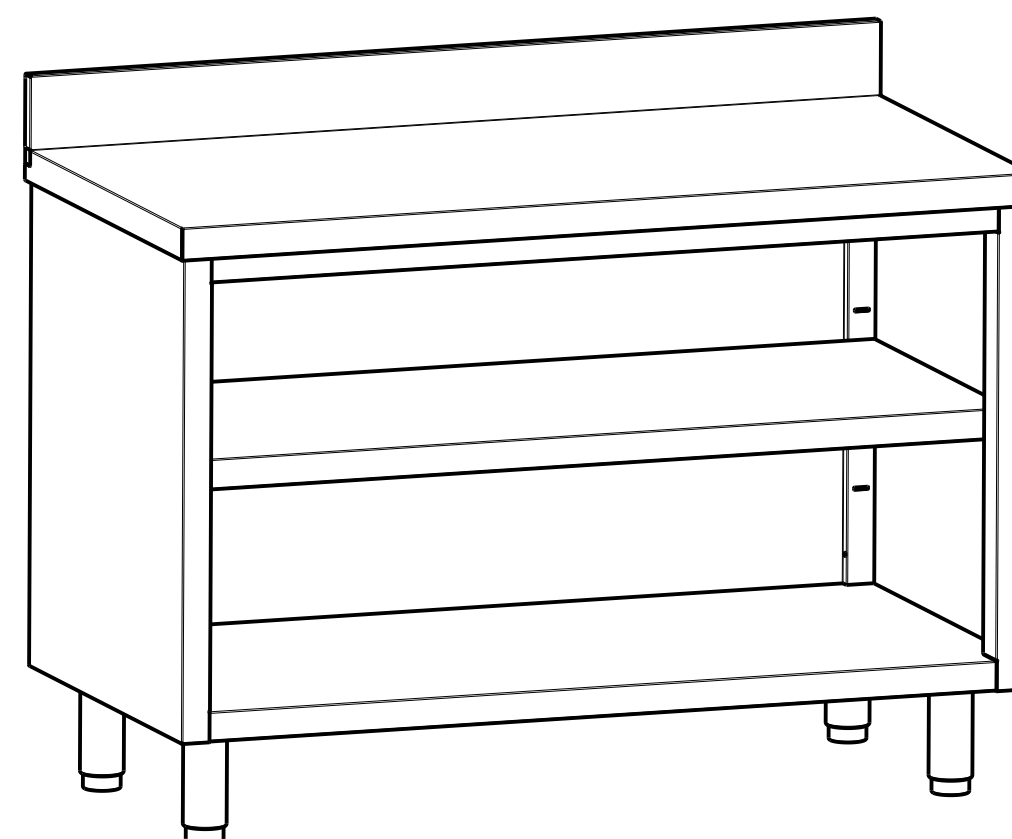
A diagram of a rectangular box. The width is labeled as 1200 and the height is labeled as 600.



Technical drawing of a rectangular table with the following dimensions:

- Top edge thickness: 20
- Top edge height: 144
- Top edge width: 100
- Top edge depth: 7
- Left edge height: 41
- Left edge width: 289
- Right edge height: 653
- Right edge width: 151
- Bottom edge width: 584
- Bottom edge diameter: $\varnothing 58$

Technical drawing of a rectangular frame structure. The main view shows a cross-section of the frame with dimensions: 7 (top flange thickness), 67 (bottom flange thickness), and 67 (bottom flange width). A detail view 'A' is shown on the right, indicating a magnification of 1:2. The detail view shows a cross-section of the frame with dimensions: 18 (top flange thickness), 18 (middle flange thickness), 44 (total height), and 8 (bottom flange thickness). The detail view also shows a cross-section of the frame with dimensions: 18 (top flange thickness), 18 (middle flange thickness), 44 (total height), and 8 (bottom flange thickness). The detail view is labeled 'A 1:2'.



ELABORATO CON SISTEMA CAD
DESIGNED BY CAD\$TEM

QUOTA PRIMARIA PRIMARY DIMENSION

ANGOLI Angles	$\pm 0^{\circ} 30'$
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TOLLERANCE UNLESS OTHERWISE STATED								
	50-80	80-120	120-180	180-250	250-315	315-400	400-500	>500
	±0.35	±0.40	±0.45	±0.50	±0.55	±0.60	±0.65	±0.75

QUOTE SENZA TOLLERANZA			
	10-18	18-30	30-50
	± 0.20	± 0.25	± 0.30

0-5	5-10
0.10	± 0.15

LUNGH. E DIAM.
LENGHT AND DIAM.