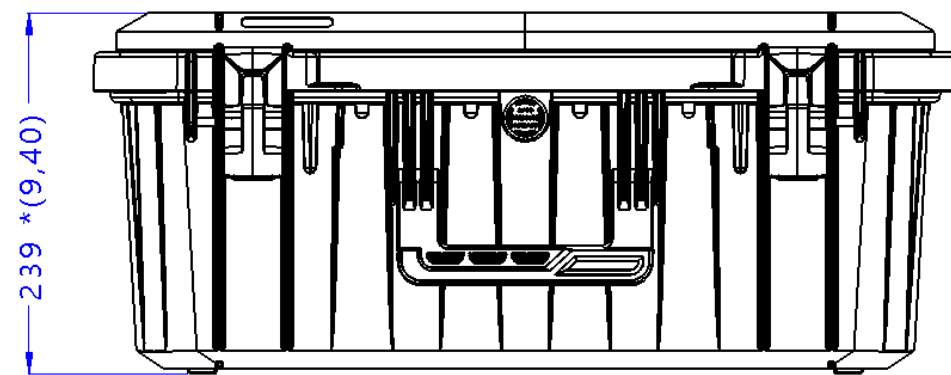
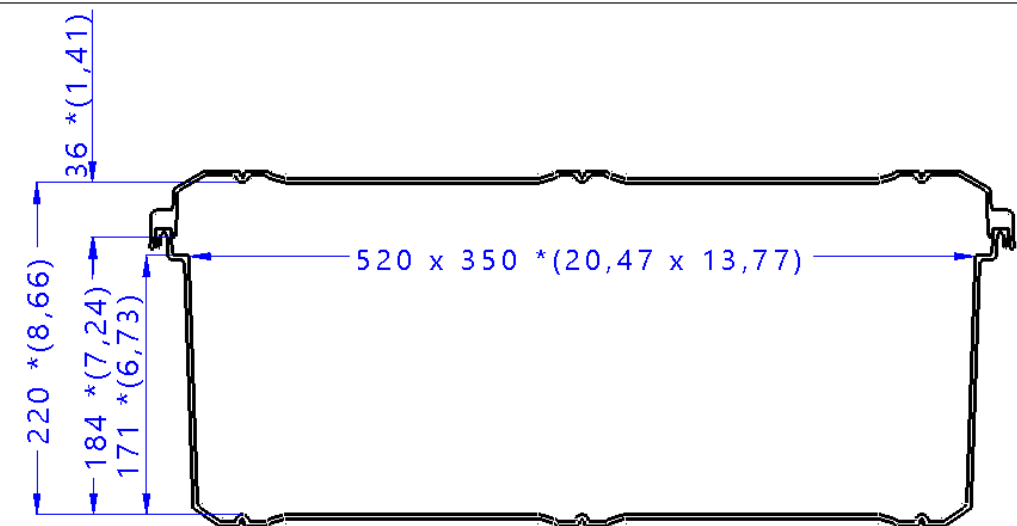
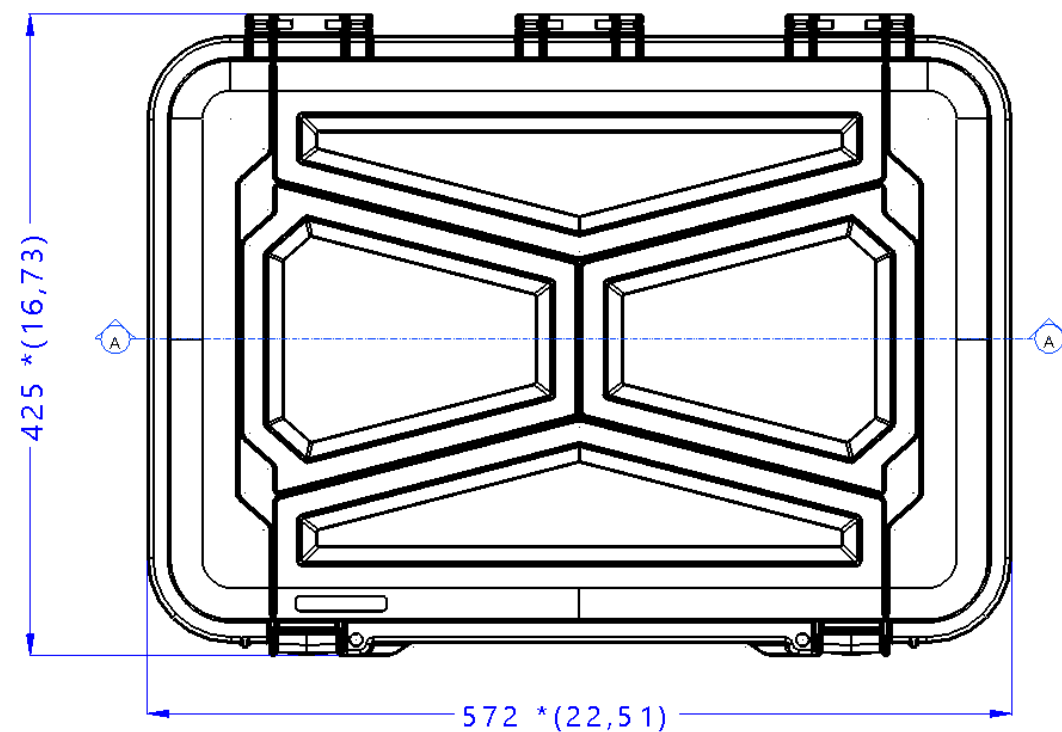




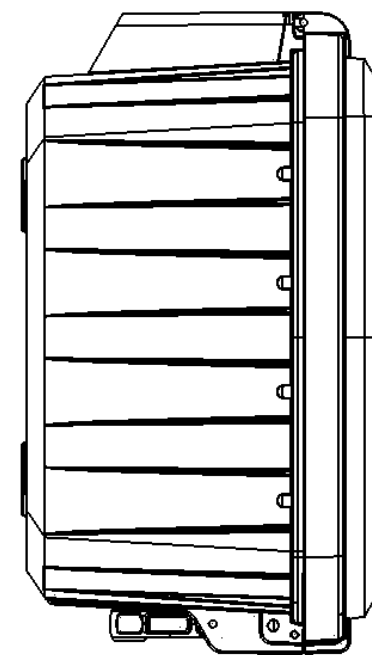
Lato Apertura
Opening Side



Sezione A-A

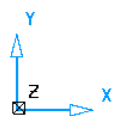
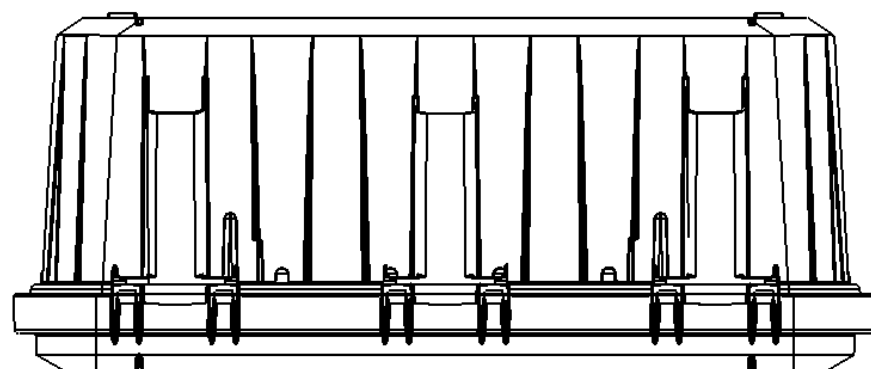
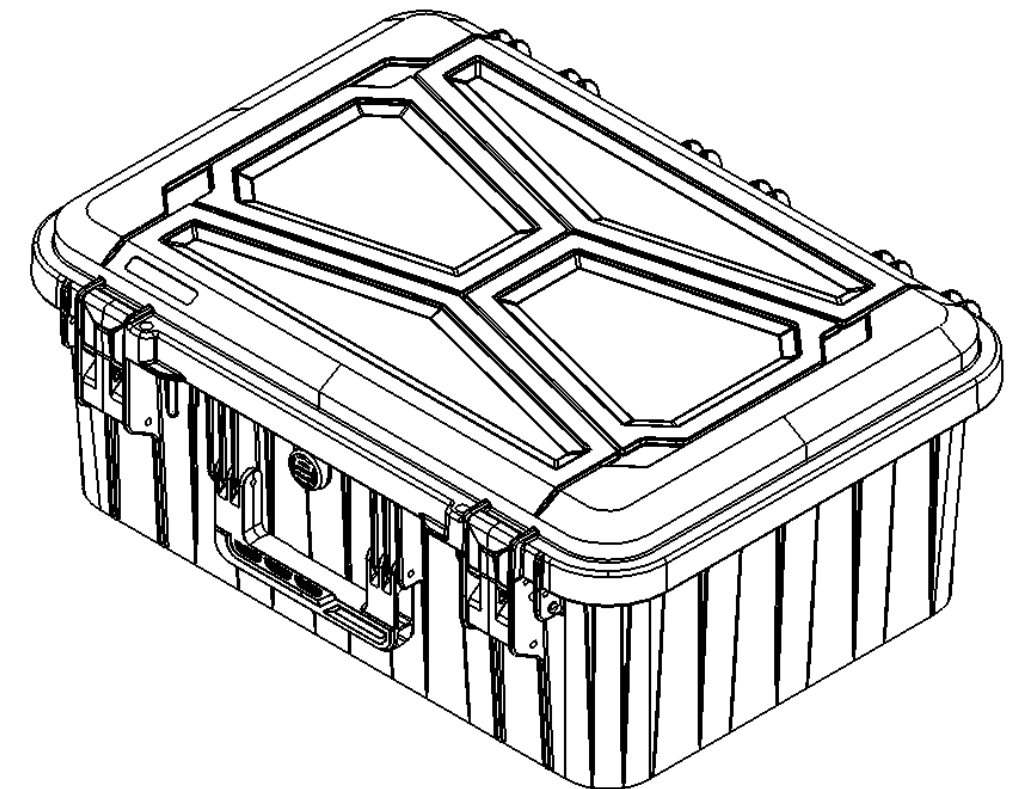


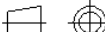
Vista Coperchio
Lid View



Vista Laterale

Side View



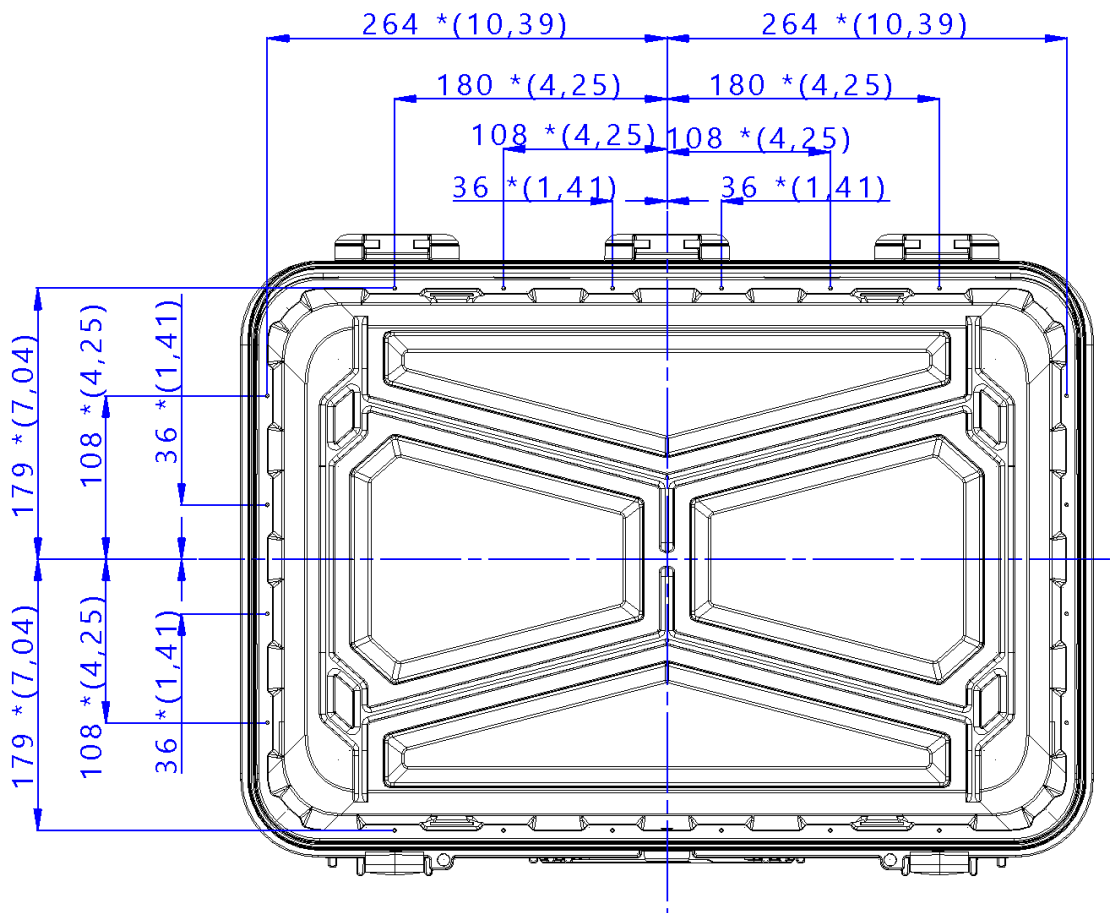
	Panaro S.R.L. Via delle Scienze 313 41058 Vignola (Mo) Tel. +39 059 793340	Diseg- A. Baravelli	A3	1 - 1	
		Appr- R. Boni	Toll- ± 1.5 %	Unit- - mm () inch.	
Descr- EKO90 D					
Note-	Rev-	1-1	Data-	08-03-2023	
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Technical drawing of a mechanical part, likely a bracket or support, showing dimensions and a detail view.

Dimensions:

- Overall width: $11,9 * (0,46)$
- Overall height: $13 * (0,51)$
- Top flange width: $542 \times 372 \text{ R}41,5$
- Bottom flange width: 520×350

Detail View: A circular detail view (indicated by a dashed circle) shows a close-up of the bottom flange, highlighting a small hole and the internal structure of the flange.

$$\underline{13^*(0,51)}$$


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Unit- - mm
() inch.

EKO90 - INTERNO

Data-	30-10-2025
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