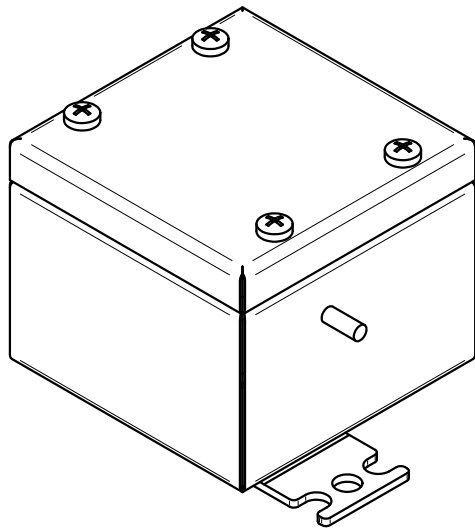
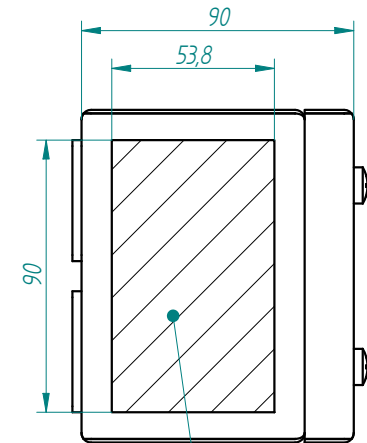
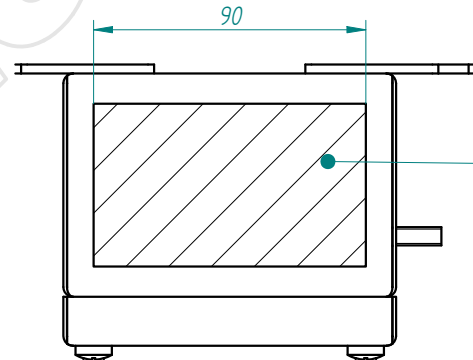
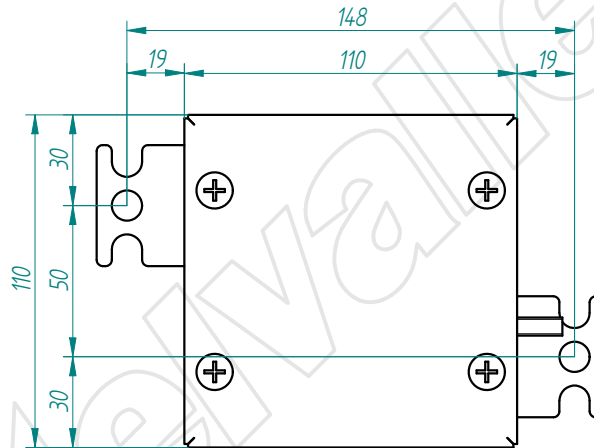
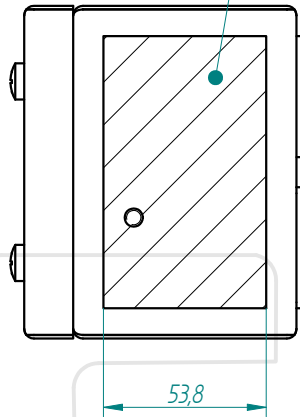




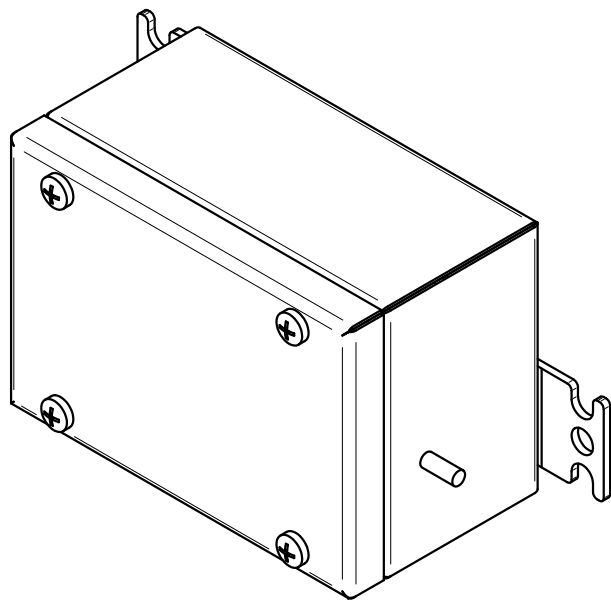
Mechanical area/
Zone d'usinage/
Zona de mecanizado



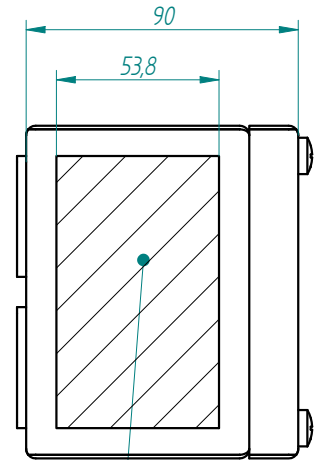
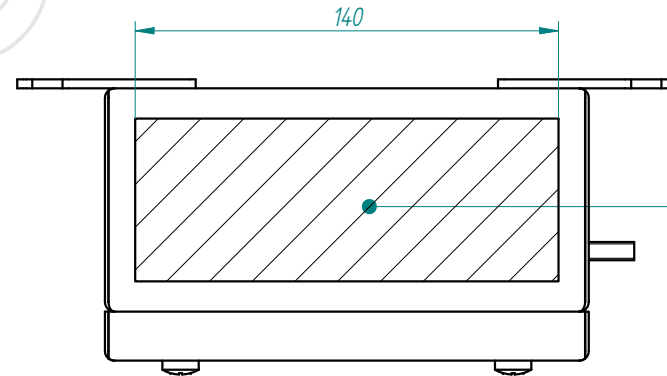
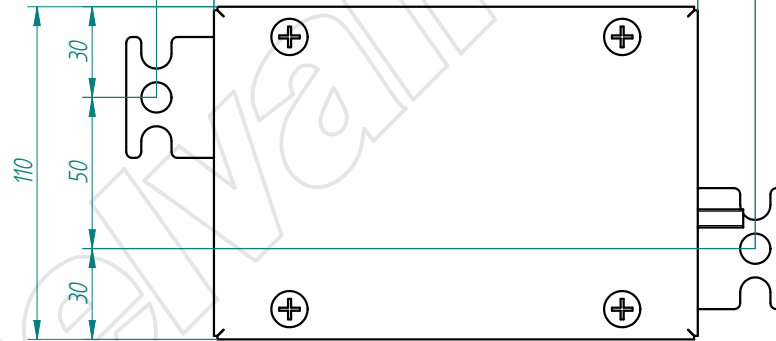
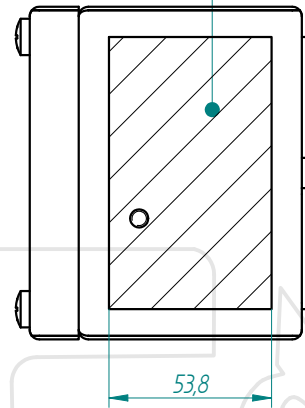
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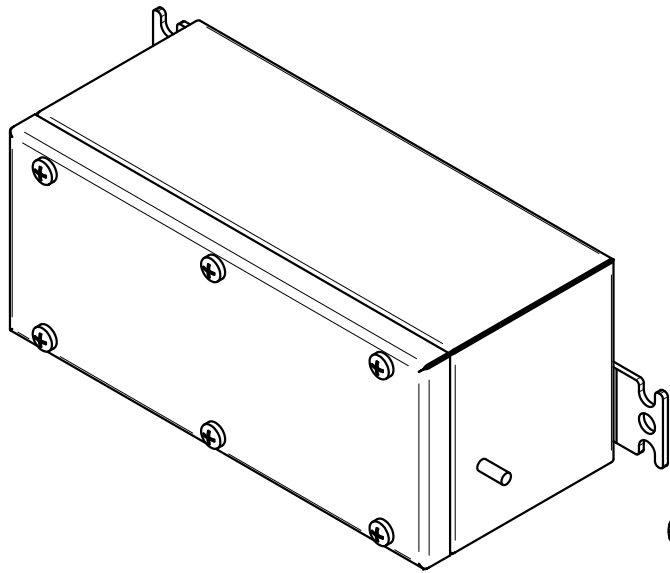
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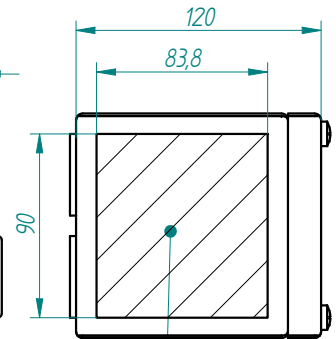
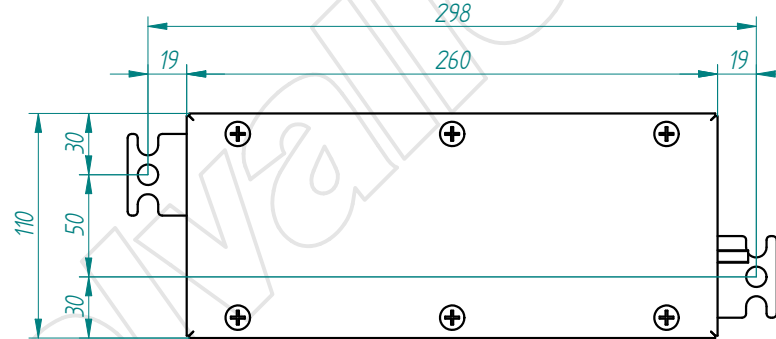
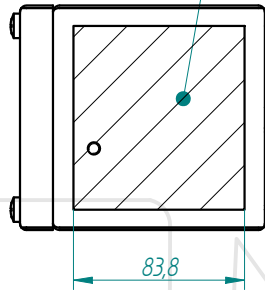
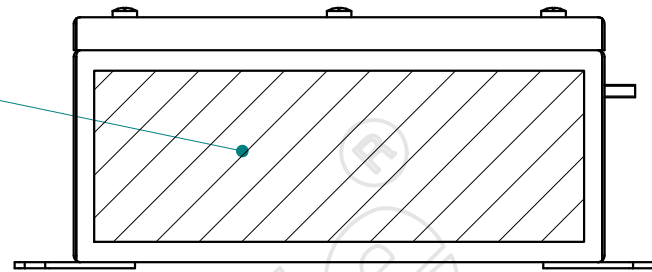
Mechanical area/
Zone d'usinage/
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Mechanical area/
Zone d'usinage/
Zona de mecanizado



Mechanical area/
Zone d'usinage/
Zona de mecanizado



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TOLERANCIA GENERAL
DE MECANIZACION
segun DIN 7168

Creación del documento

MODIFICACIONES

13/04/2015

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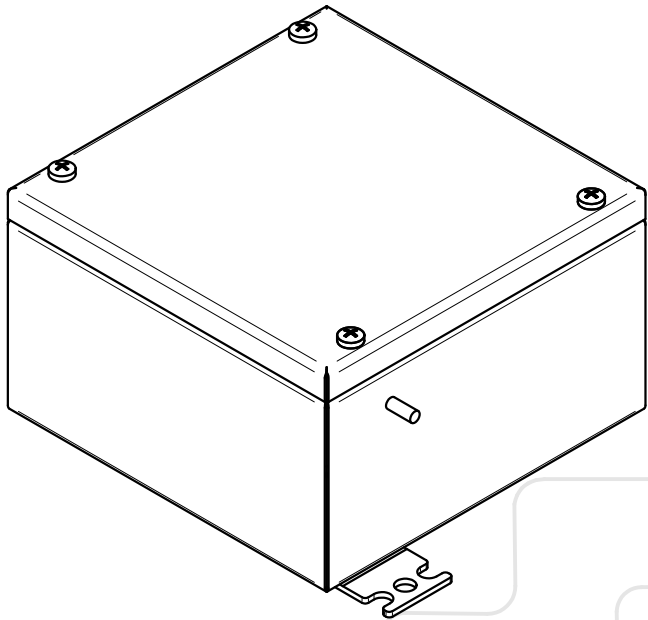
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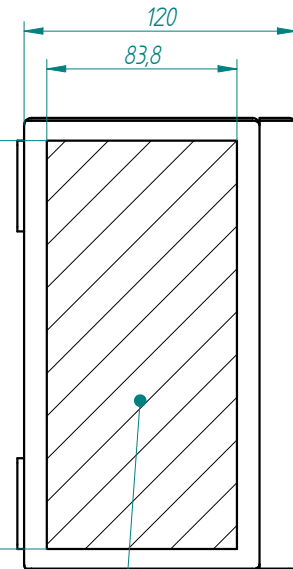
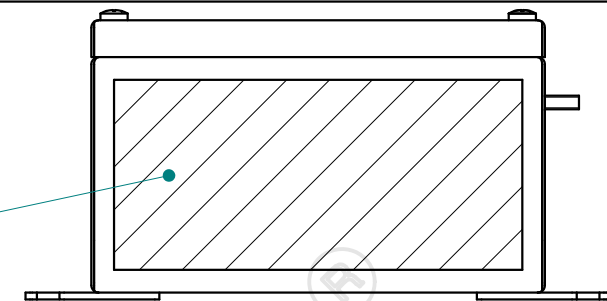
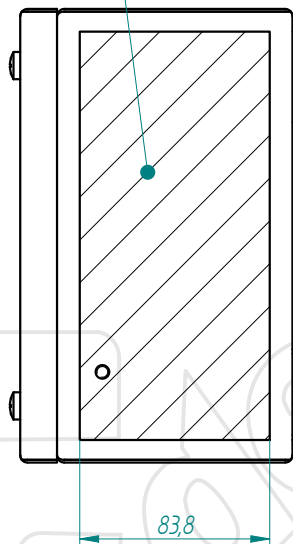
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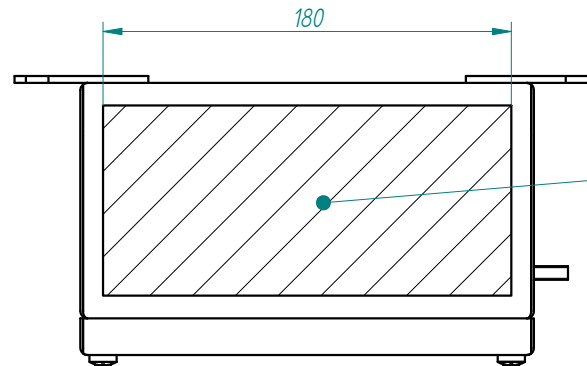




Mechanical area/
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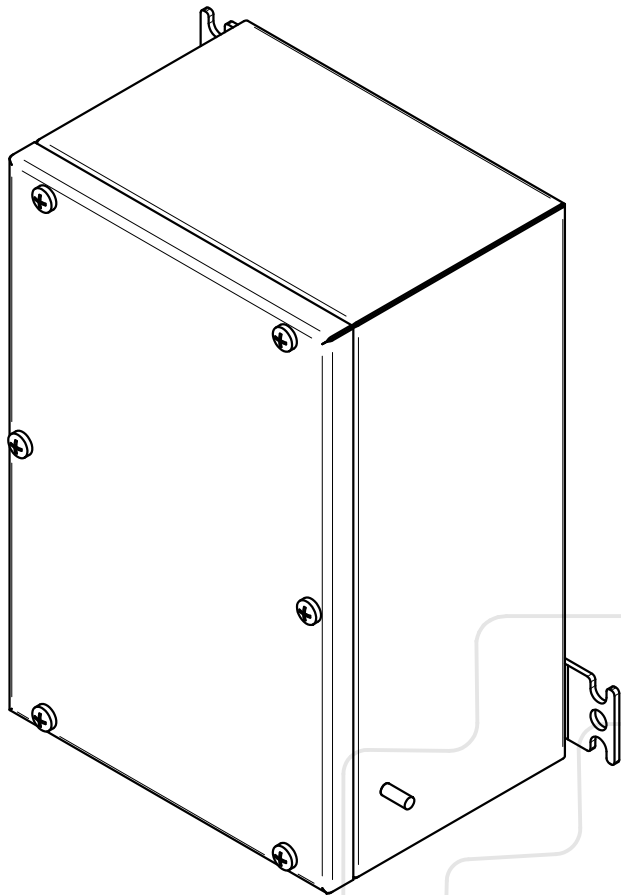


Mechanical area/
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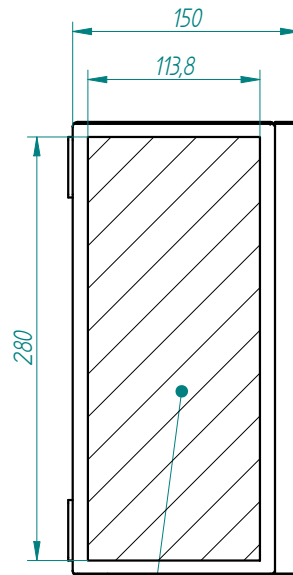
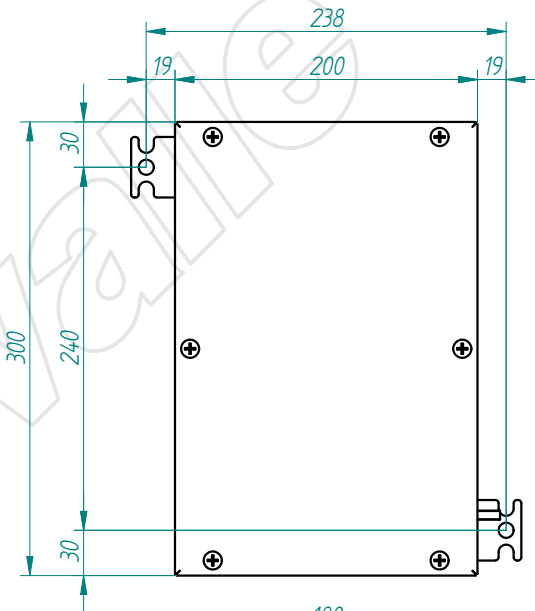
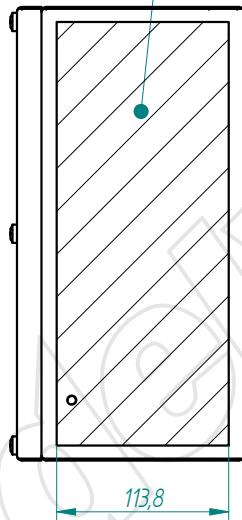


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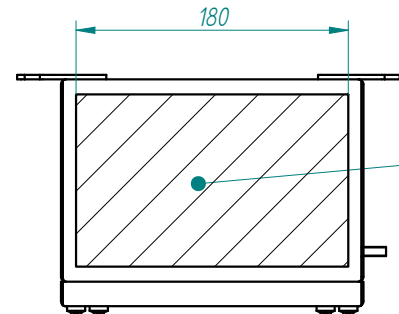
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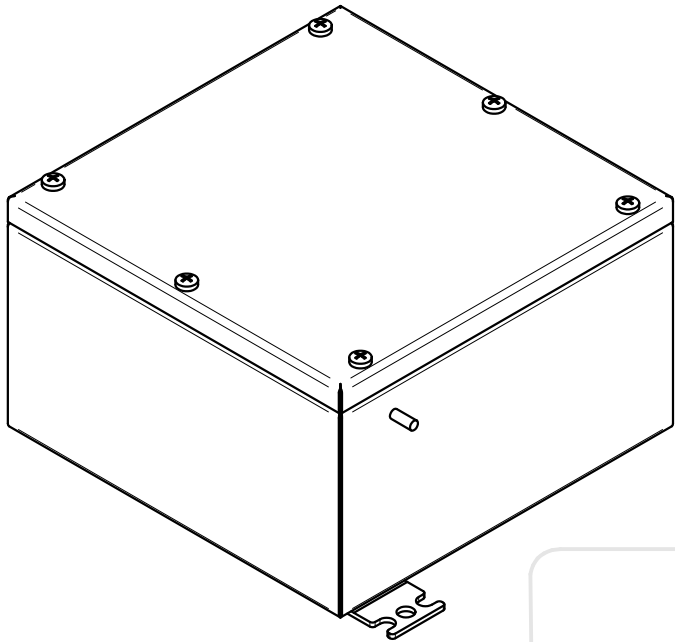
Mechanical area/
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Zona de mecanizado



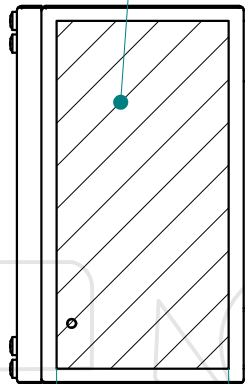
Mechanical area/
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TOLERANCIA GENERAL DE MECANIZACION segun DIN 7168					Referencia:		FECHA:	FIRMA:	
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Mechanical area/
Zone d'usinage/
Zona de mecanizado



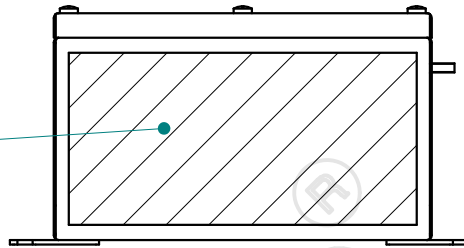
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190

30

30



288

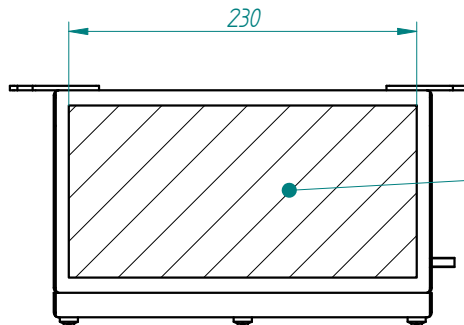
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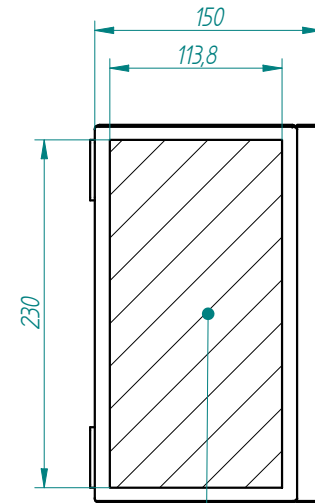
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30

30



230



150

113,8

230

Mechanical area/
Zone d'usinage/
Zona de mecanizado

TOLERANCIA GENERAL
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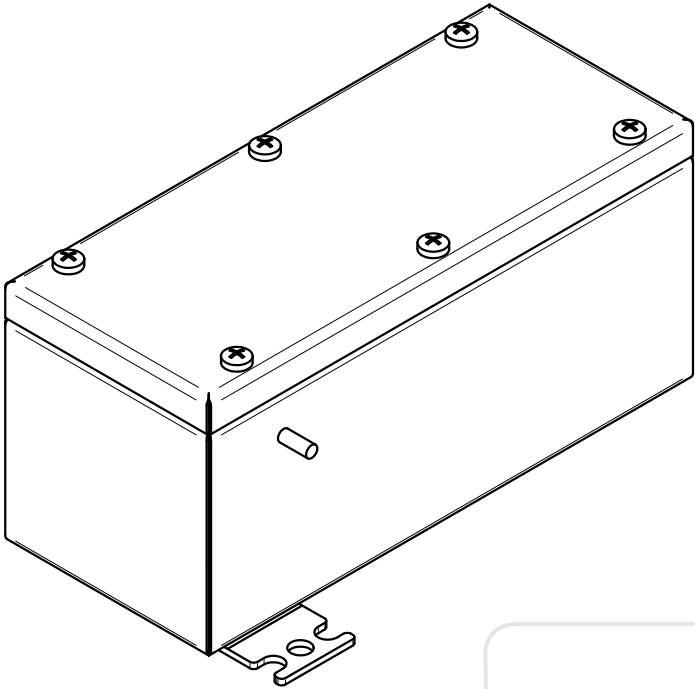
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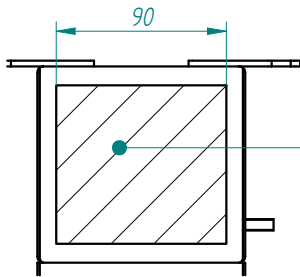
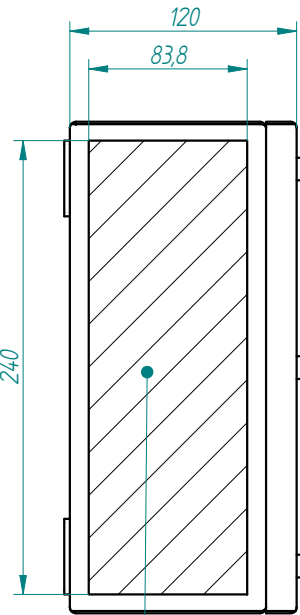
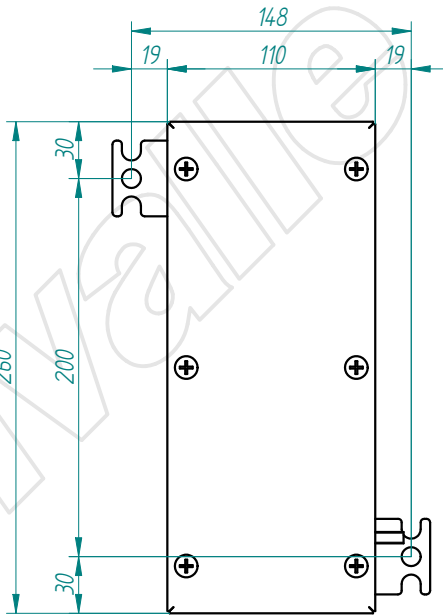
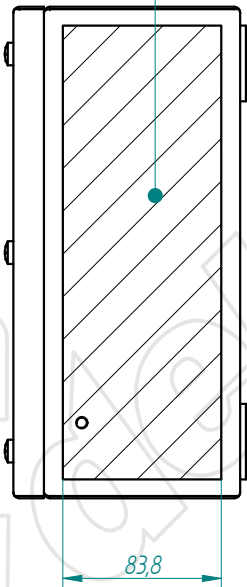
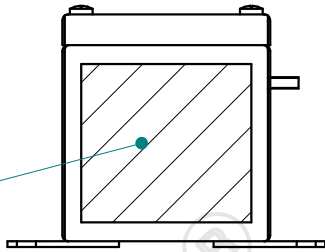
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Nº PLANO:	CB/67-00 a





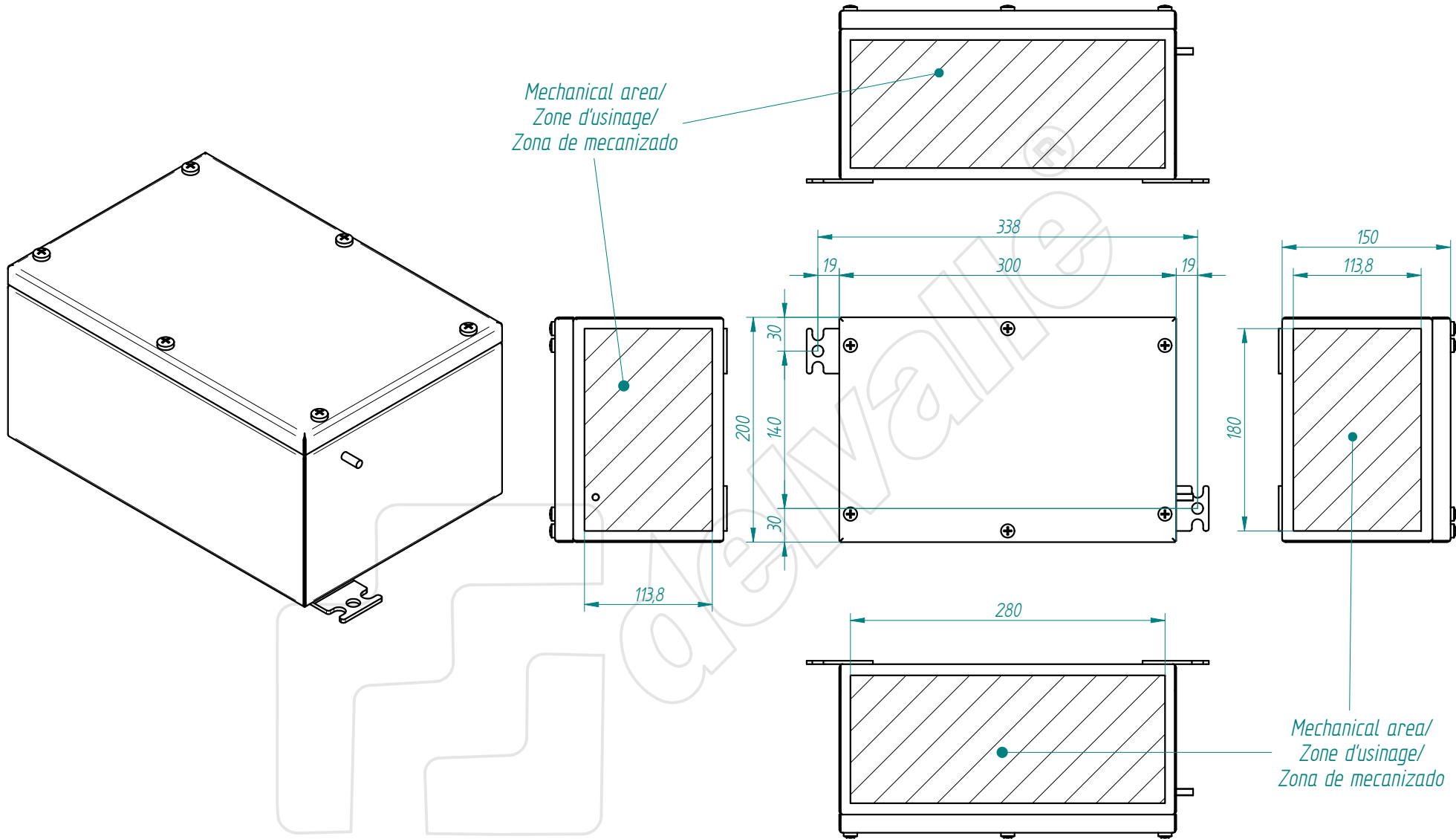
Mechanical area/
Zone d'usinage/
Zona de mecanizado



Mechanical area/
Zone d'usinage/
Zona de mecanizado

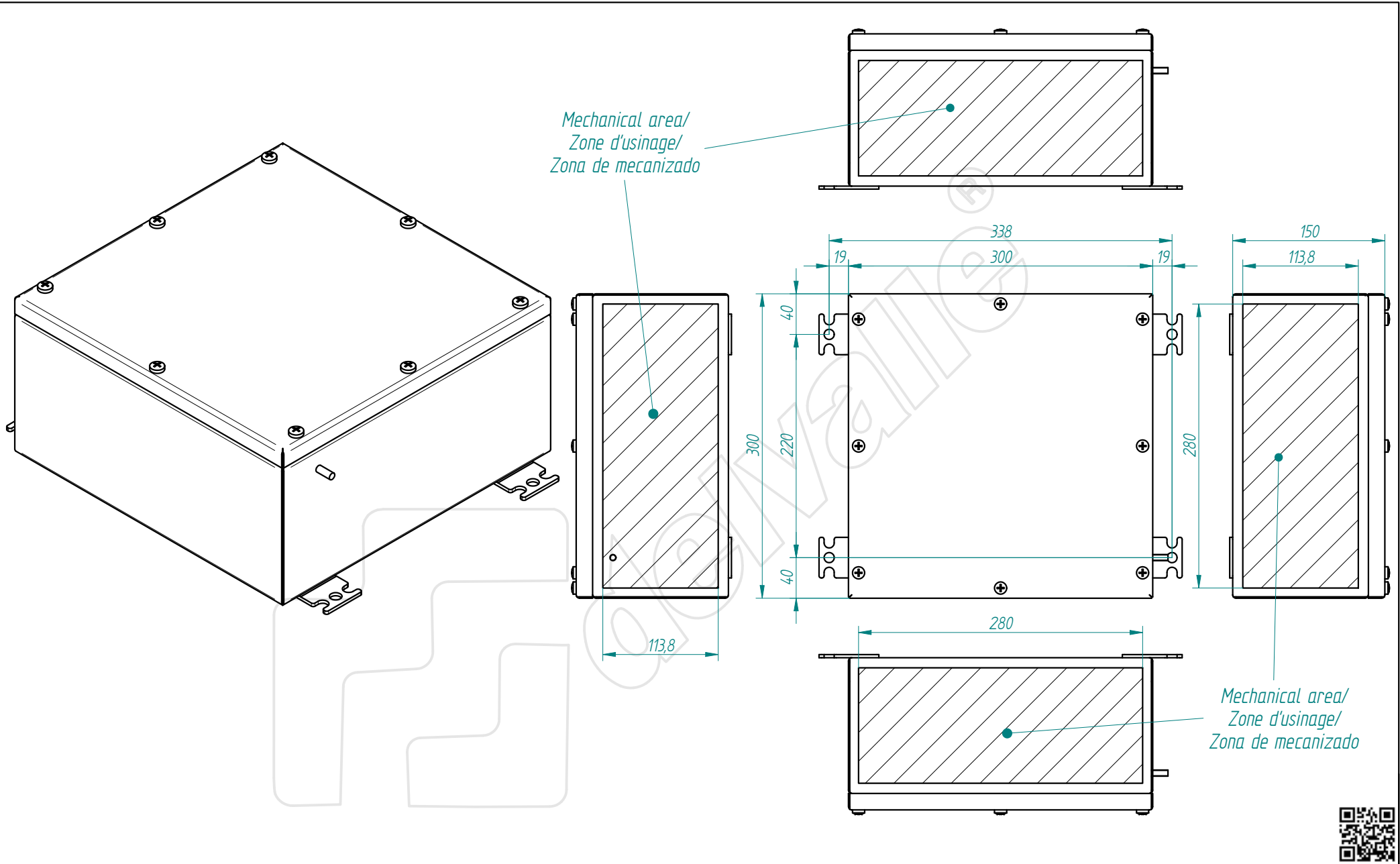
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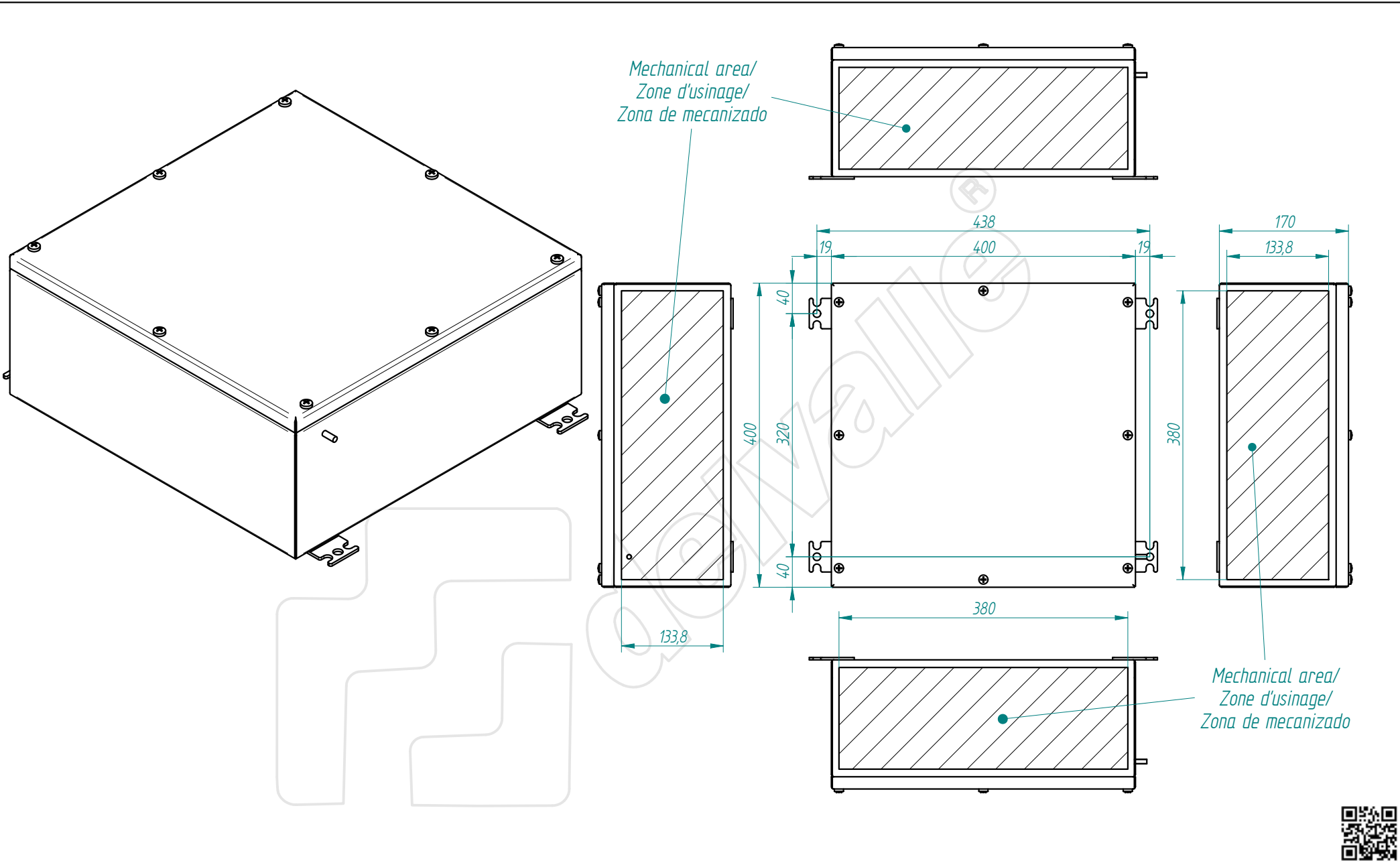


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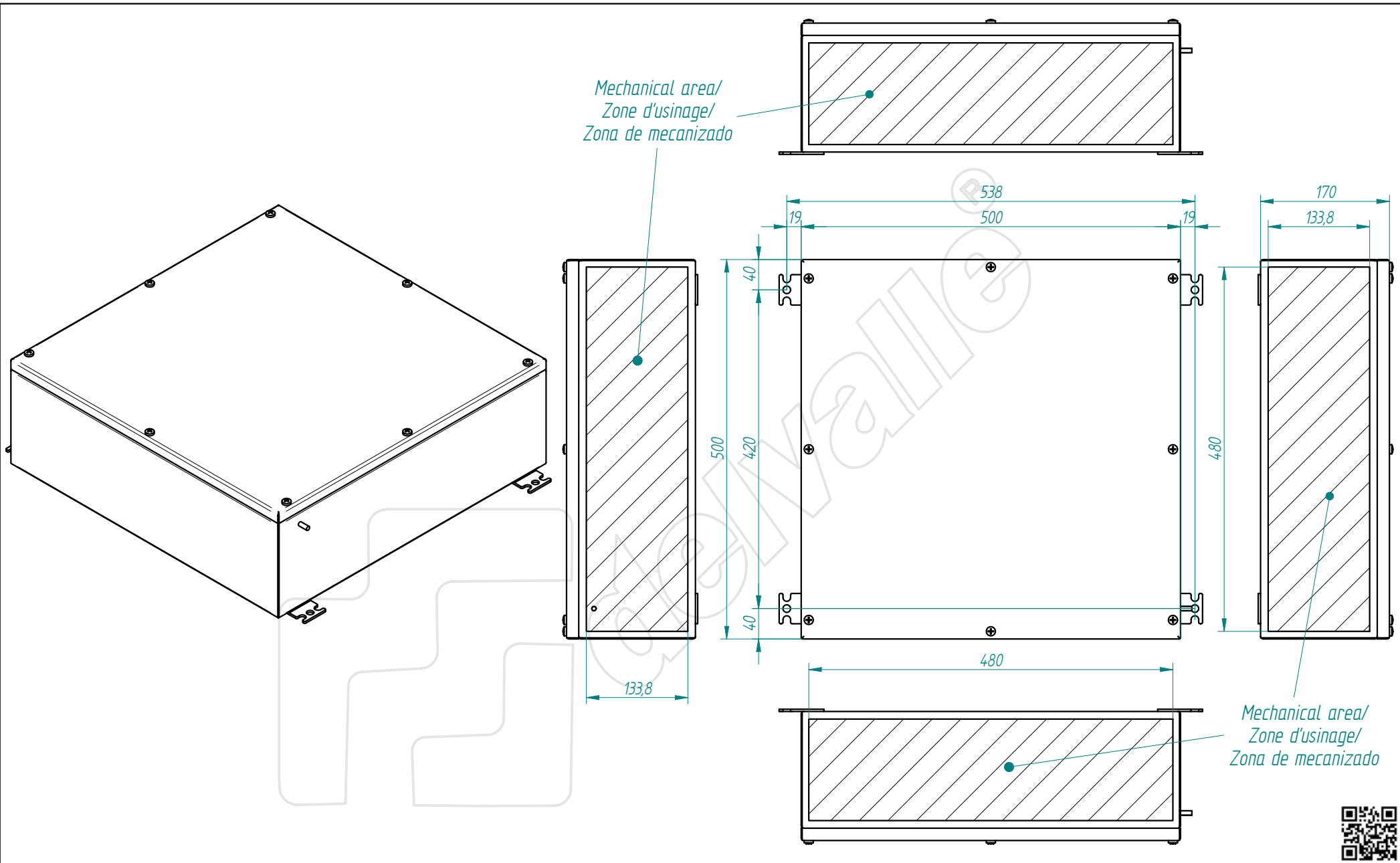
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TOLERANCIA GENERAL DE MECANIZACION segun DIN 7168					Referencia:		FECHA:	FIRMA:	
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This isometric view shows the unit after the top and bottom panels have been attached. The top panel is held in place by eight screws, and the bottom panel is held in place by four clips. The unit is shown from a perspective that highlights its three-dimensional structure.

A diagram of a rectangular box with diagonal hatching. A green dot is located inside the box, and a green line points to it from the left margin.

Technical drawing of a rectangular plate with the following dimensions and features:

- Overall width: 600
- Overall height: 600
- Inner width: 638
- Inner height: 520
- Distance from top edge to top hole center: 40
- Distance from bottom edge to bottom hole center: 40
- Distance from left edge to left hole center: 19
- Distance from right edge to right hole center: 19
- Four corner holes, each with a diameter of $\varnothing 10$.

Technical drawing of a rectangular plate. The overall width is 170 and the overall height is 580. A central hole is indicated with a diameter of 133,8. The plate is filled with diagonal hatching lines.

Mechanical area/
Zone d'usinage/
Zona de mecanizado



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