

Masse: 407.18 g
Remarque: Casser les angles vifs

COUPE A-A

The drawing shows a mechanical part with a cross-section A-A and an isometric view. The cross-section A-A is a vertical rectangle with a width of 3,6 and a height of 176. It has a central hole with a diameter of $\varnothing 6,6$ and a 90° angle at the top. The isometric view shows a rectangular plate with a width of 50 and a height of 176. It has two holes for M6 screws, spaced 12,5 apart. The distance from the top edge to the first hole is 10, and the distance from the bottom edge to the second hole is 12,5. The distance between the two holes is 30. The total width of the plate is 50. The isometric view also shows a 6 x 45° chamfer at the bottom left corner.

3,6

$\varnothing 6,6$

90°

6 x 45°

6

10

30

A

2 trous fraisés pour vis M6

2 x M6

12,5

10


30

50


166

176

A




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PSI - Nucléarisation MEB/FIB XB540

Renfort structure arrière

Réalisé sous Solidworks 2014	A4		Ech. 1:2					Folio
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