

Technical drawing of a rectangular plate with a central rectangular hole and chamfered corners. The drawing includes dimensions for overall size, hole size, and chamfer dimensions. A table at the top right specifies hole dimensions and tolerances.

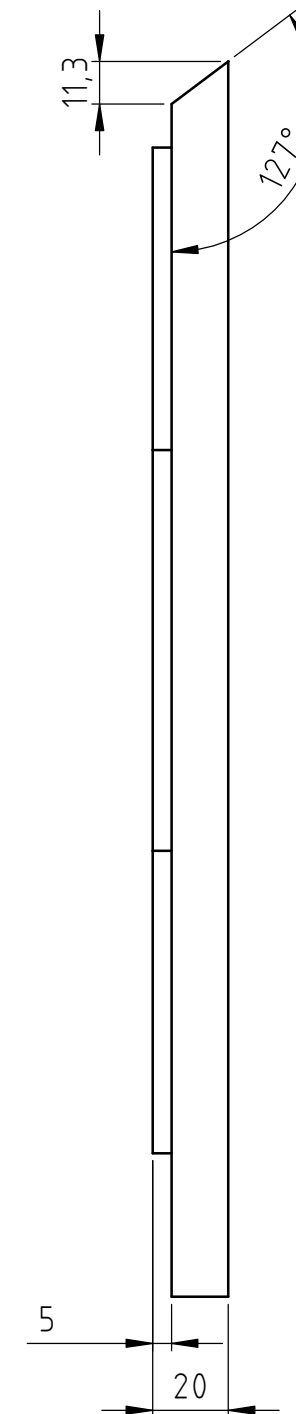
**Table 1: Hole Dimensions and Tolerances**




Symbol	Dimension	Tolerance	Material	Finish
$\oplus$	$\phi$	$0.2$	A	B

**Dimensions:**

- Overall width:  $330$
- Overall height:  $326,8$
- Central hole width:  $200$
- Central hole height:  $269 \pm 0,2$
- Chamfer dimensions:  $45,5 \pm 0,2$  (horizontal),  $266 \begin{smallmatrix} 0 \\ -0,5 \end{smallmatrix}$  (vertical)
- Corner chamfer:  $80 \times 45^\circ$
- Bottom hole width:  $300$  (5 x 60)
- Bottom hole height:  $38 \pm 0,2$
- Bottom hole chamfer:  $171$

Remarque: Casser les angles vifs



A	24/05/2016	N. Maupetit	L. Boulant	P. Montel	Edition Originale				
Ind.	Date	Dessinateur	Vérificateur	Approbateur	Modification				
<div><div><div>Défi-Systèmes</div><div></div><div>www.defisystemes.fr</div></div><div><div></div><div>www.zeiss.fr</div></div></div>				<div>PSI - Nucléarisation MEB/FIB XB540</div> <div>Gabarit de perçage</div> <div><div>Folio</div><div>1/1</div><div>Ind.</div></div>					
Réalisé sous Solidworks 2014	A3		Ech. 1:2		350008	ME	PLD	11001	A