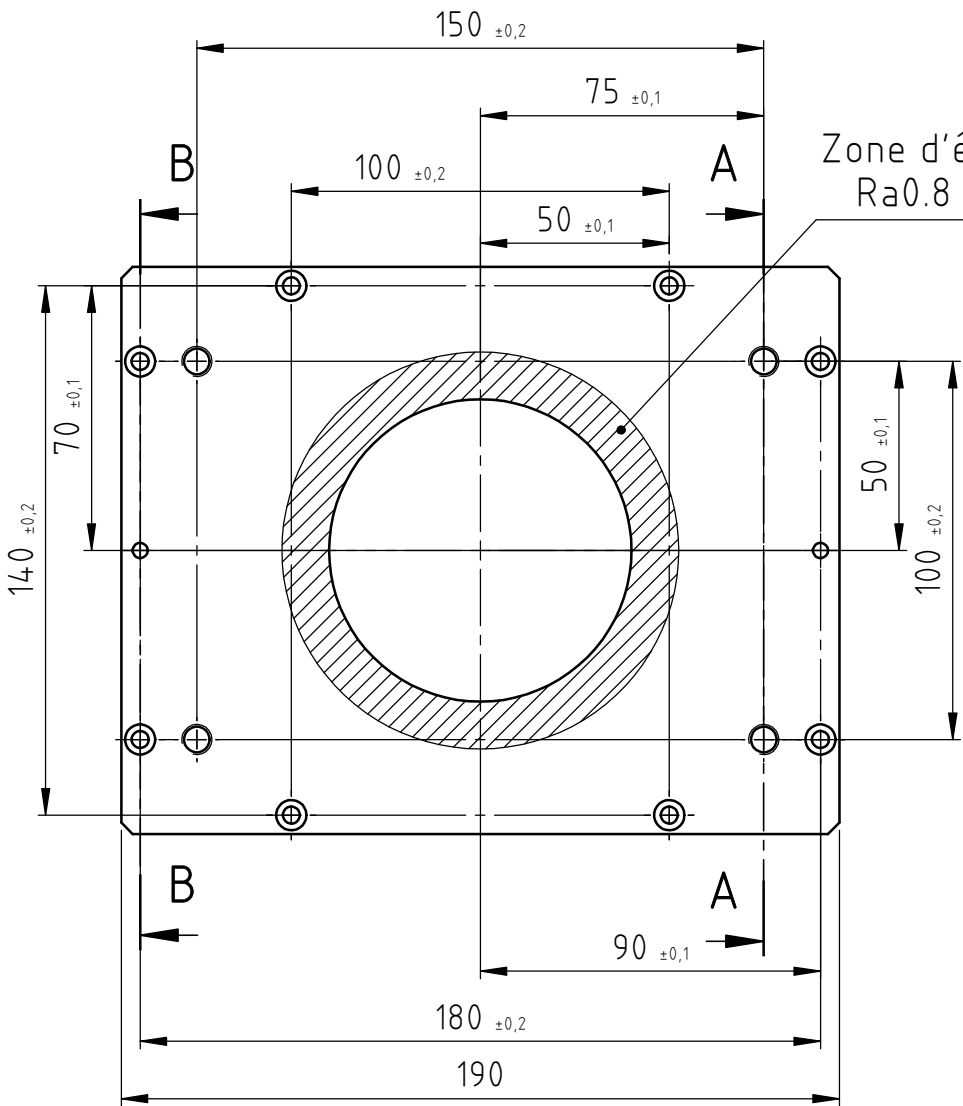


Masse: 3257.11 g

Remarque: Casser les angles vifs

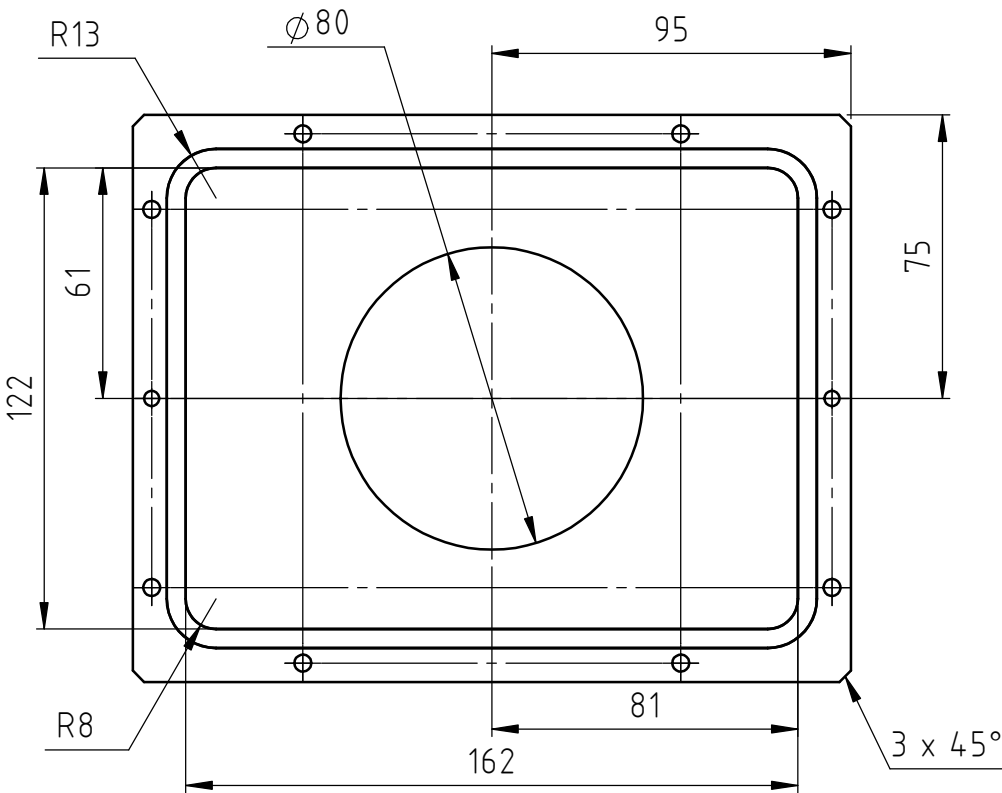
Remarque: Casser les angles vifs



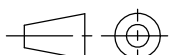
Technical drawing of a shaft-hub assembly. The shaft is a solid cylinder with a diameter of  $8 \times \phi 8$ . The hub is a hollow cylinder with an outer diameter of  $2 \times \phi 4 \text{ H7}$  and an inner diameter of  $8 \times \phi 4,5$ . The shaft is inserted into the hub, and the assembly is shown in a cross-sectional view. The dimensions are indicated by arrows and text labels.



Zone d'étanchéité  
Ra0.8 sur Ø105

Technical drawing of a mechanical part, likely a bracket or support, showing dimensions and a cross-section. The part is 150 units long, 11 units wide, and 18 units high. It features a central slot with a 4 x M8 thread. A circular detail view is shown on the left side.



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Réalisé sous Solidworks 2014		A3		Ech. 1:2	350008	ME	PLD	33302	A