

Notre gamme de supports de main courante

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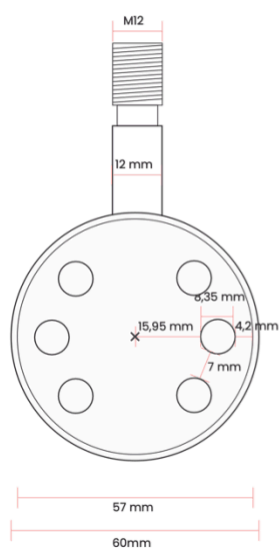


Support de main courante modèle 01

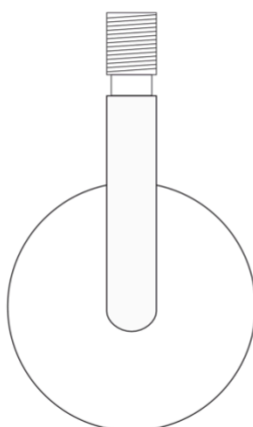
Pour mains courantes en bois

Spécification :

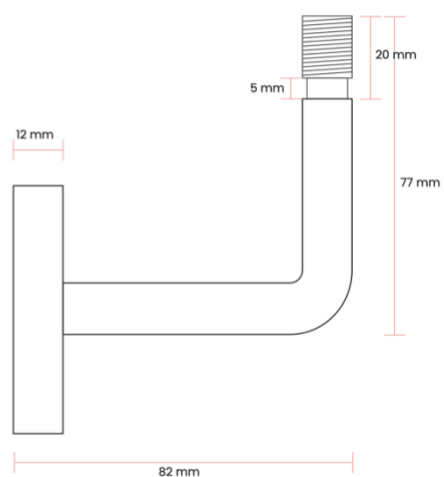
Vue arrière



Vue de face



Vue de côté



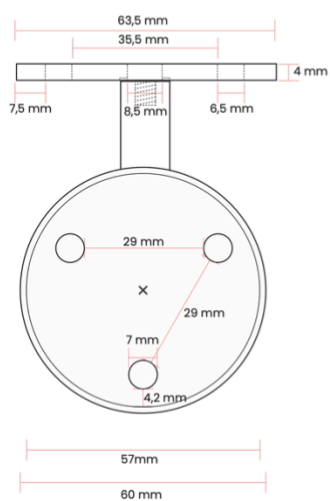


Support de main courante modèle 02, plaque droite

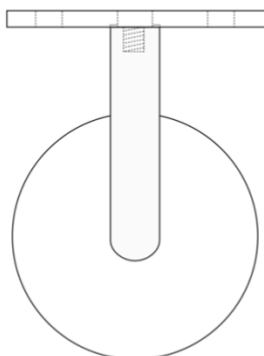
Pour mains courantes en bois et en acier inoxydable

Spécification :

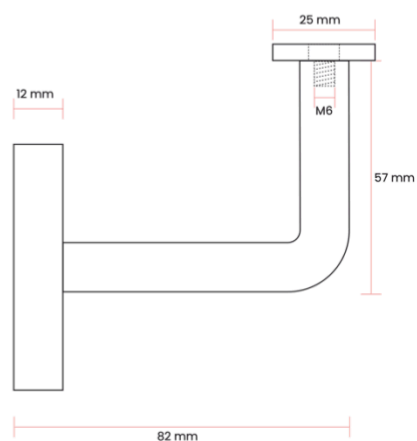
Vue arrière



Vue de face



Vue de côté





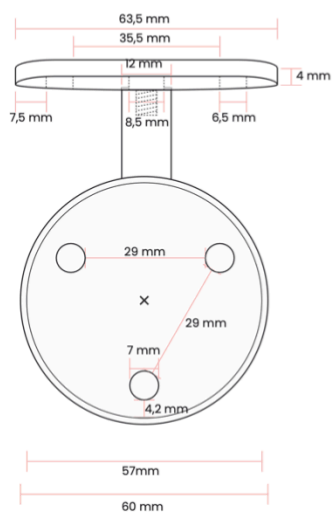
Support de main courante modèle 02, plaque bombée

Pour mains courantes en bois et en acier inoxydable

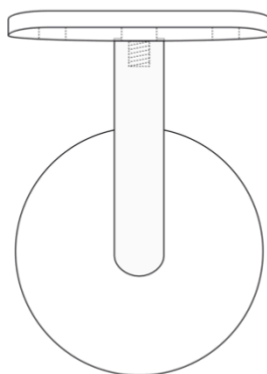
[h](#)

Spécification :

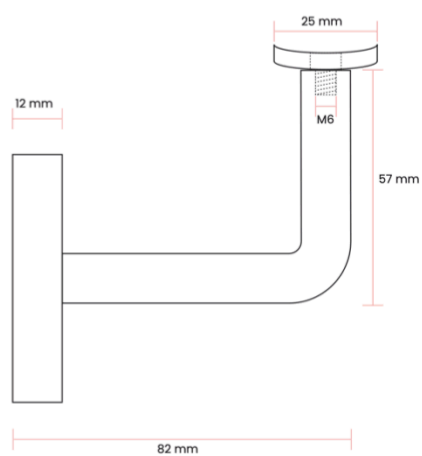
Vue arrière



Vue de face



Vue de côté





**Support de main courante modèle 02, plaque bombée,
vis à double filetage**

Pour mains courantes en bois et en acier inoxydable

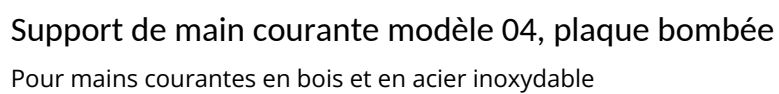
Spécification :



Support de main courante modèle 02, plaque droite

Pour mains courantes en bois et en acier inoxydable

Spécification :

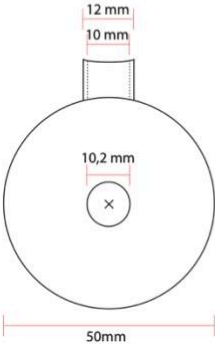
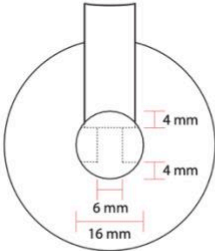
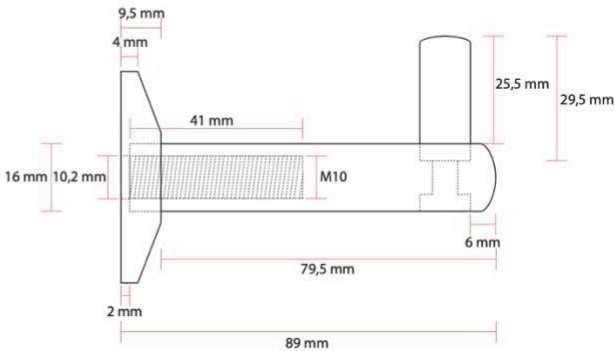


Technical drawing of a mechanical part showing three views: Vue arrière (Back View), Vue de face (Front View), and Vue de côté (Side View).

Vue arrière (Back View): Shows the back of the part. Dimensions include a total width of 64,25 mm, a central width of 35,5 mm, and a thickness of 4 mm. The central shaft has a diameter of 12 mm. The base is a circle with a diameter of 69 mm and a total width of 70 mm. The distance from the center to the bottom hole is 32 mm, and the distance from the center to the side holes is 7,5 mm. The bottom hole has a diameter of 7,1 mm.

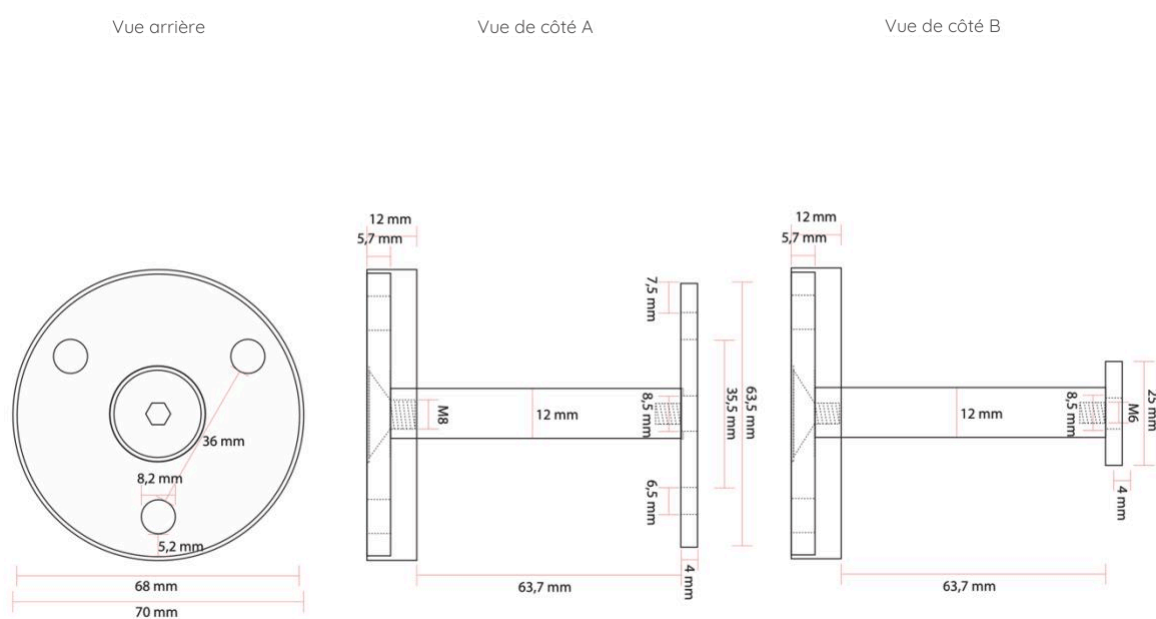
Vue de face (Front View): Shows the front of the part. It includes a curved arrow indicating a 90-degree rotation. The central shaft has a diameter of 12 mm. The base is a circle with a diameter of 69 mm.

Vue de côté (Side View): Shows the side of the part. Dimensions include a total height of 82 mm, a base width of 88 mm, and a central shaft diameter of 12 mm. The top flange has a diameter of 24,2 mm. The side view shows a cross-section with a central hole of diameter 12 mm and a side hole of diameter 7,1 mm. The side hole is located 7,5 mm from the center. The side view also shows a cross-section with a central hole of diameter 12 mm and a side hole of diameter 7,1 mm. The side view also shows a cross-section with a central hole of diameter 12 mm and a side hole of diameter 7,1 mm.

	Support de main courante modèle 05 Pour mains courantes en bois et en acier inoxydable
Spécification : Vue arrière  Vue de face  Vue de côté 	

	Support de main courante modèle 06, plaque droite, 3 points Pour mains courantes en bois et en acier inoxydable
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Spécification :

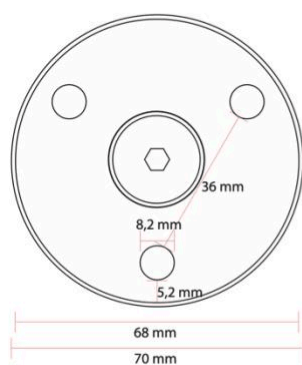




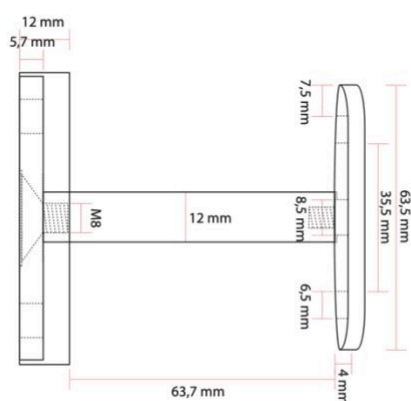
Support de main courante modèle 06, plaque bombée, 3 points
 Pour mains courantes en bois et en acier inoxydable

Spécification :

Vue arrière



Vue de côté A



Vue de côté B

