

20 Kg

20

12

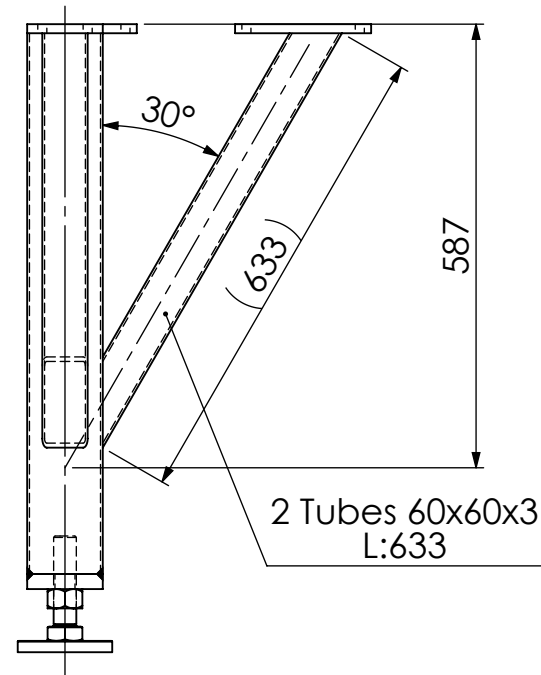
830,50

715

30°

20

1 Tube 100x100x3
L:715

[illegible]

Technical drawing of a vertical support structure. The drawing shows a vertical assembly with the following dimensions and components:

- Weight:** 16 Kg
- Overall Height:** 830,50
- Vertical Section Dimensions:**
 - Top section: 12
 - Middle section: 715
 - Bottom section: 20
- Diagonal Section:**
 - Angle: 30°
 - Length: 633
 - Overall height from base: 587
- Components:**
 - 1 Tube 60x60x3 L:633
 - 1 Tube 100x100x3 L:715

Technical drawing of a mechanical part with dimensions:

- Overall width: 100
- Overall height: 60
- Top horizontal segments: 180, 135, 180
- Bottom horizontal segments: 150, 165, 150
- Vertical distance between horizontal segments: 100
- Central circular feature with diameter $\phi 12$
- Four small circular features (holes) arranged in a 2x2 grid.



Technical drawing of the assembly with dimensions. The drawing shows a side view of the assembly mounted on a base plate. The base plate is labeled "pLATINE Ø 125 EP/15". The assembly consists of a "Vis H M30 Soudée" (welded M30 screw) and an "Ecrou H M30" (M30 nut). The dimensions are as follows:

- Base plate diameter: Ø 125
- Base plate thickness: 15
- Assembly height from base plate: (83,50)
- Total height from base plate: (153,70)
- Thread specification: M30

Technical drawing of a square plate with a central hole and a vertical slot. The plate has a width of 100 and a height of 100. The central hole has a diameter of 20. The vertical slot has a width of 20. The hole is labeled M30.

Technical drawing of a mechanical part with dimensions. The part is a rectangular block with a width of 12 and a height of 20. The top surface is divided into three sections: a central section of width 60 and two side sections of width 20 each. The bottom surface is divided into three sections: a central section of width 60 and two side sections of width 20 each. The part has four holes, one in each of the four corners. The distance between the centers of the holes is 130 horizontally and 145 vertically. The distance from the top edge to the center of the top holes is 60, and the distance from the bottom edge to the center of the bottom holes is 130. The distance from the left edge to the center of the left holes is 20, and the distance from the right edge to the center of the right holes is 20.

FAURE QEI