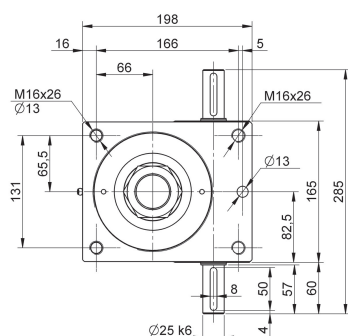
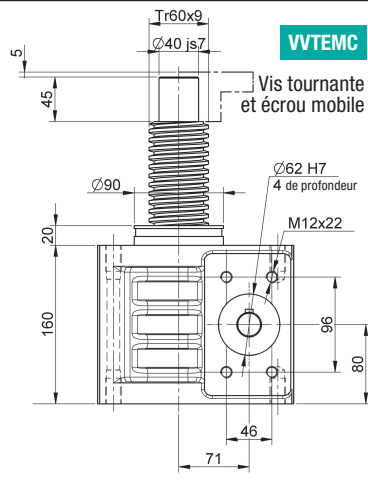


100kN
10000kg



Précisez les accessoires souhaités

EC100 VT AX

Technical drawing of a TR 60x9 screw. The drawing shows a side view of the screw with a length of 76mm. The thread is specified as TR 60x9, and the internal thread is M42x2. The drawing includes a cross-section view of the screw head and a detailed view of the thread profile.

Technical drawing of a mechanical part showing front and side views.

Front View (Left):

- Overall diameter: 117
- Four holes: $\varnothing 17 (x4)$
- Central hole: $\varnothing 17$

Side View (Right):

- Overall height: $\varnothing 150$
- Base thickness: 20
- Central section height: 85
- Thread: $M42 \times 2$

Technical drawing of a bolt and nut. The bolt is shown in two views: a front view (top) and a side view (bottom). The front view shows a hexagonal head with a diameter of 232 mm, a hexagonal neck with a diameter of 168 mm, and a threaded shank with a diameter of 70 mm. The side view shows the bolt's profile with a total length of 85 mm, a head thickness of 40 mm, and a threaded section length of 84 mm. The nut is shown in a side view with a height of 63.5 mm and a thread specification of M42x2.

Vis trapézoïdale à double pas
Vis en acier inoxydable
Vis avec traitement de surface

pour écrou

M12x20

75

Ø 88

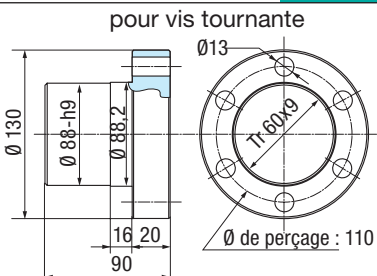
40-C10

37.5

150

110

155



Technical drawing of a screw. The drawing shows a side view of the screw with a cylindrical head and a threaded shank. The head diameter is labeled as $\varnothing 40-j57$. The head length is labeled as 45. The thread specification is labeled as $Tr = 60 \times 9$. The drawing is labeled "Vis tournante". Below the drawing, there are two labels: "À embout : EMEB" and "Sans embout : EM".

25 chemin d'Aubervilliers - F-93203 SAINT-DENIS Cedex
Tél. 01 48 11 46 00 - Fax 01 48 34 49 49
www.prudhomme-trans.com
info@prudhomme-trans.com

Technical drawing of a rectangular tube. The front view (left) shows an outer diameter of $\varnothing 90$, an inner diameter of $\varnothing 84$, and a wall thickness of 3. The side view (right) shows a length of L and a height of 5.

EC100 CAC

