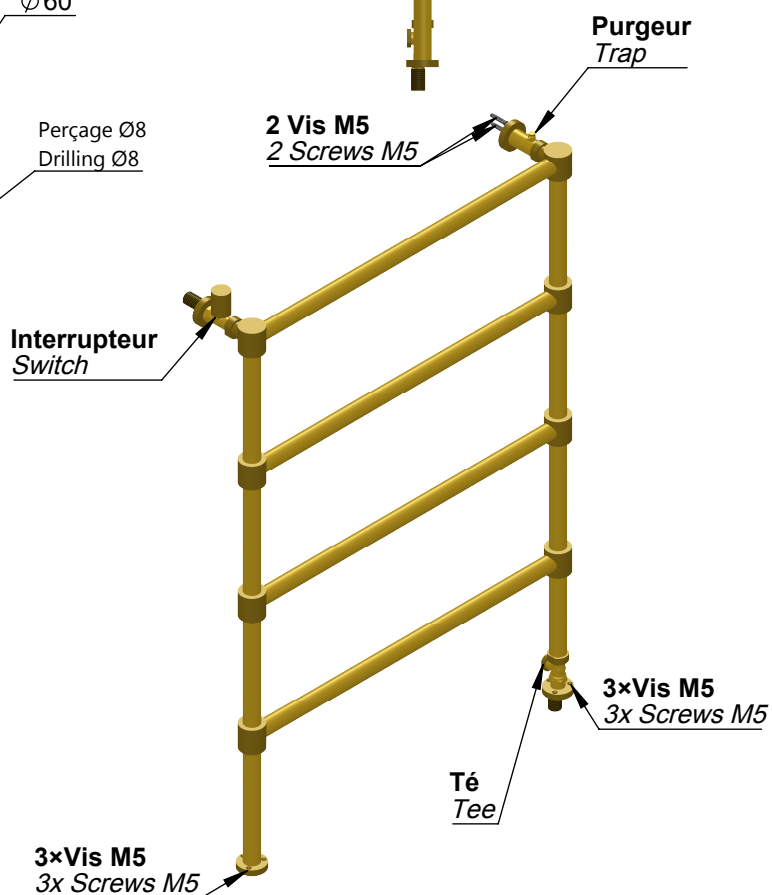
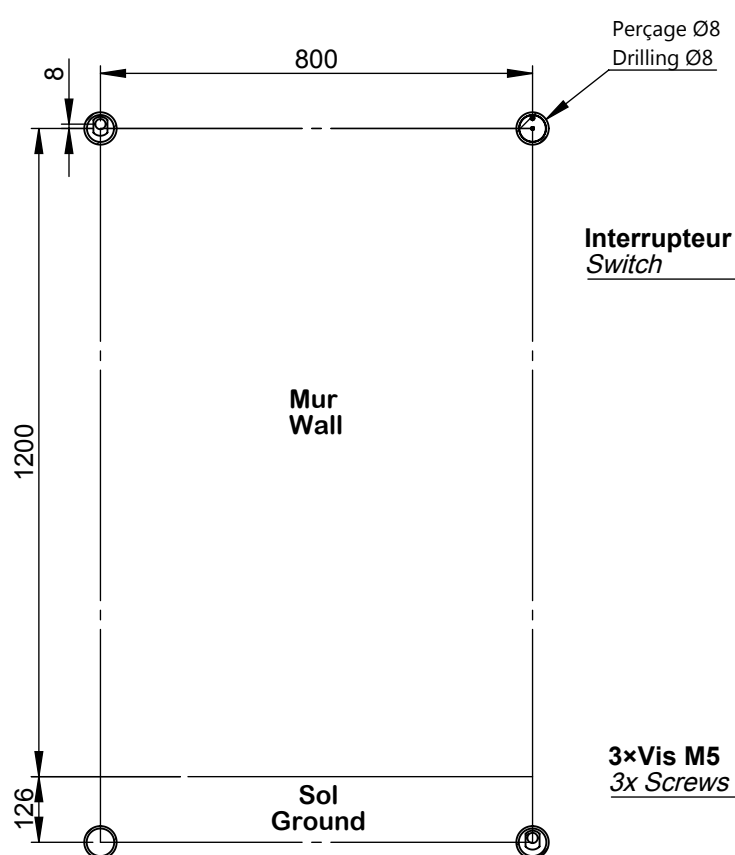




Technical drawing of a vertical ladder structure. The drawing shows a side view of a ladder with four horizontal rungs. The overall height is 1269, and the overall width is 860. The distance between the top rung and the bottom rung is 1200. The distance between the center of the top rung and the center of the bottom rung is 300. The diameter of the rungs is $\phi 34$, and the diameter of the vertical support is $\phi 60$.



Puissance Sèche serviettes = 504 w
Tower rail power = 504 w

Handcrafted with finest raw materials. Manufacture Volevatch 1 bis place Jean-Jaurès - 80130 Tully

<u>Date / Date :</u> 05/05/2011	Référence : N/RA-02-B1		<u>Echelle :</u> 1:14	 Tolérances / Tolerances : +/- 5mm Unités / units : mm"/gr
	Radiateur hydraulique mural, 800x1200 mm, 4 barres, avec robinet et té de réglage Wall-mounted hydraulic radiator, valve cock and regulating tee included		<u>Format :</u> A4	
<u>Matière :</u> <u>Raw Material :</u>	Laiton massif Massive brass	Page : 1 / 1		