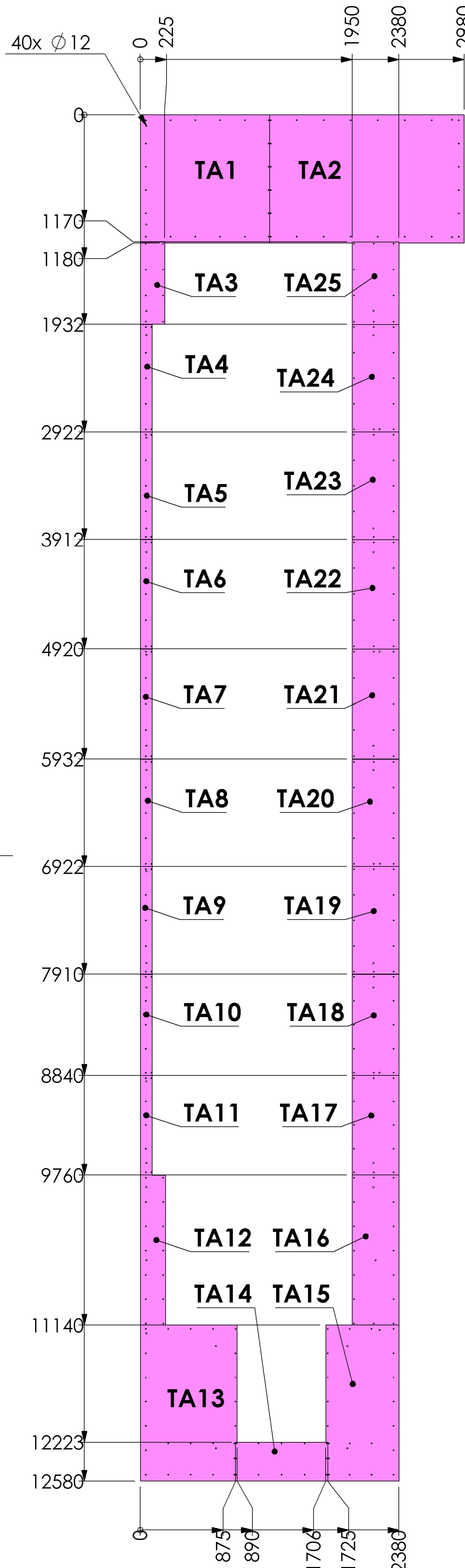
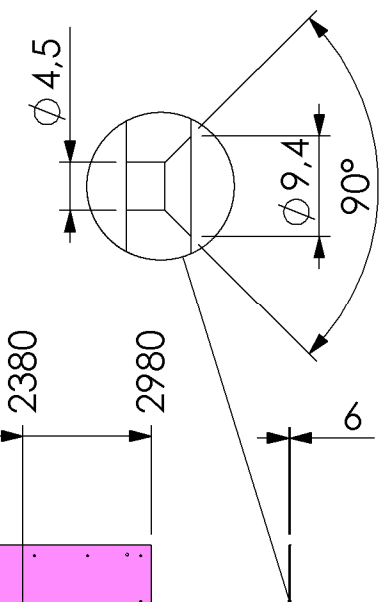
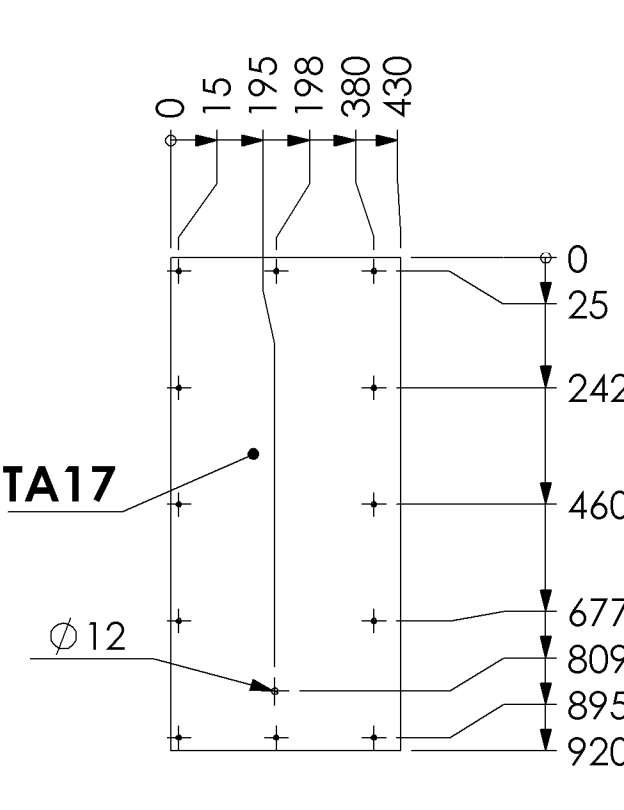
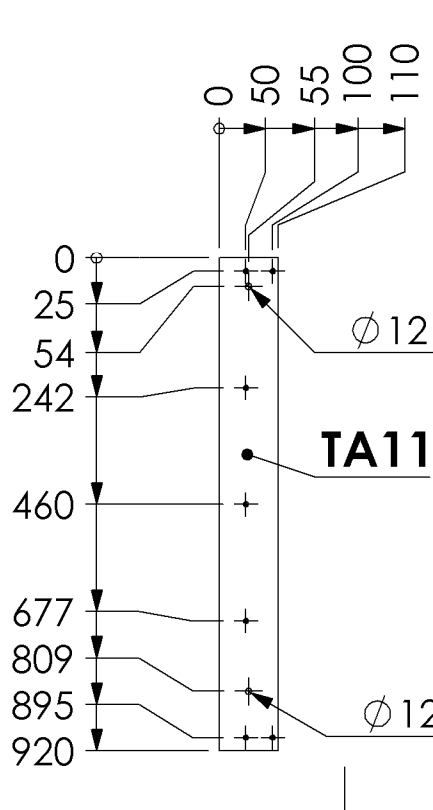
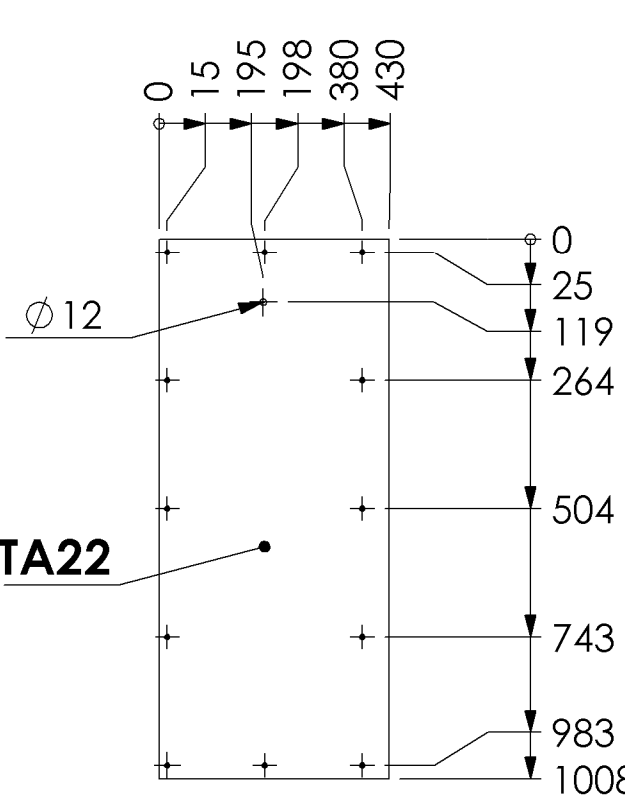
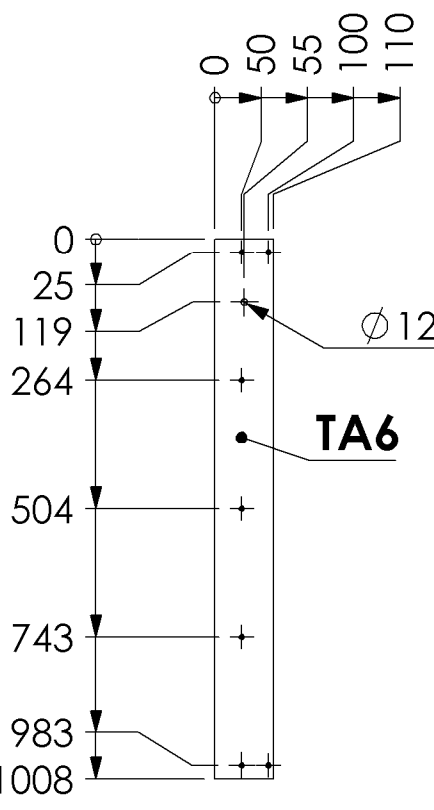
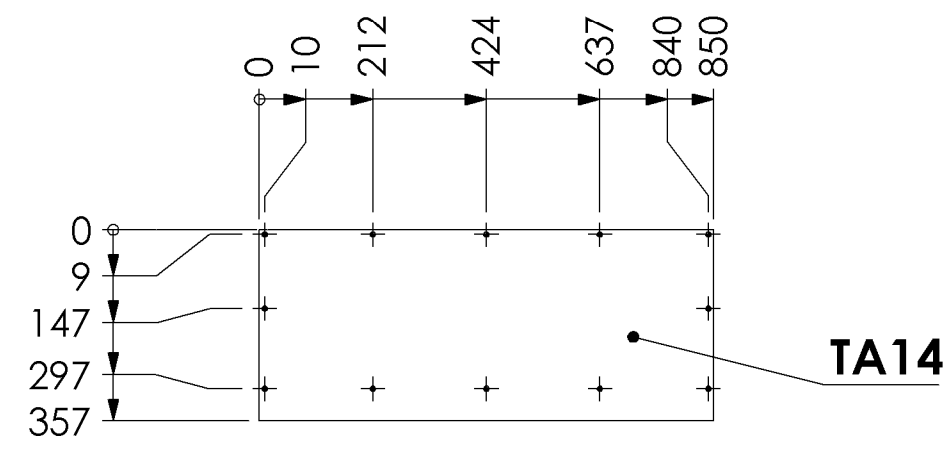
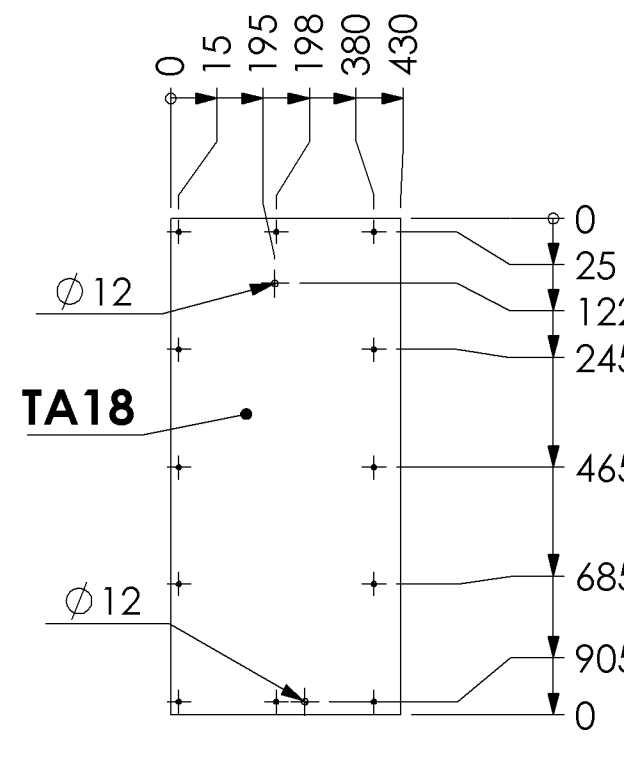
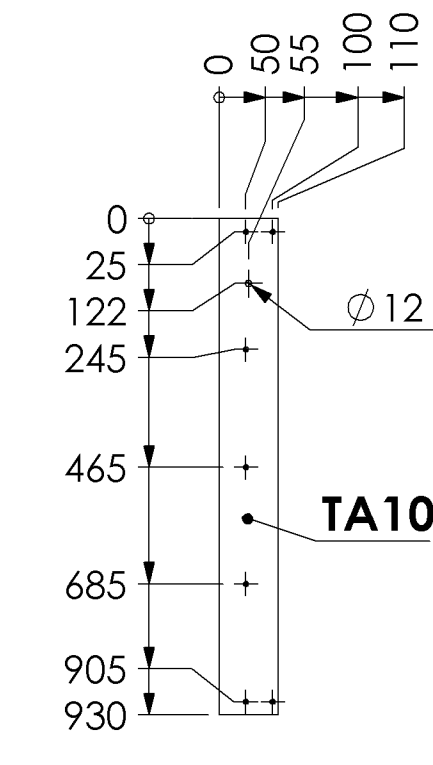
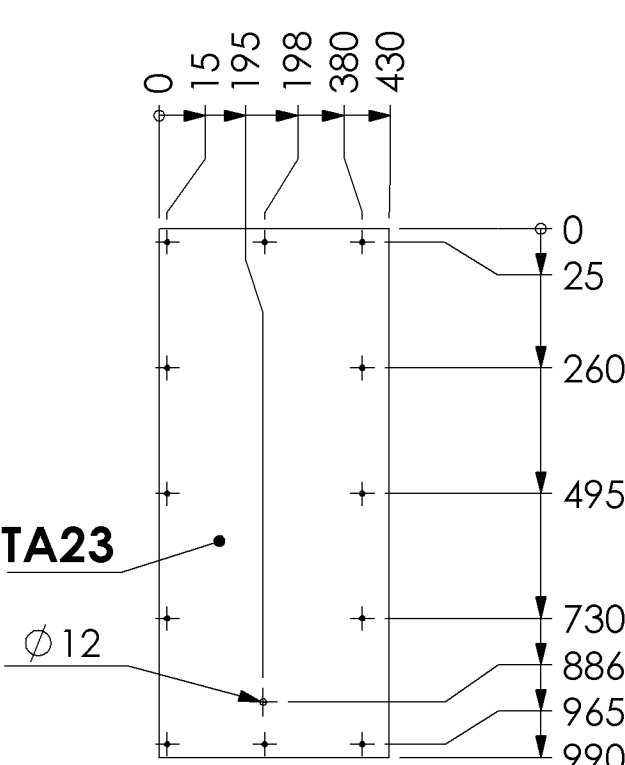
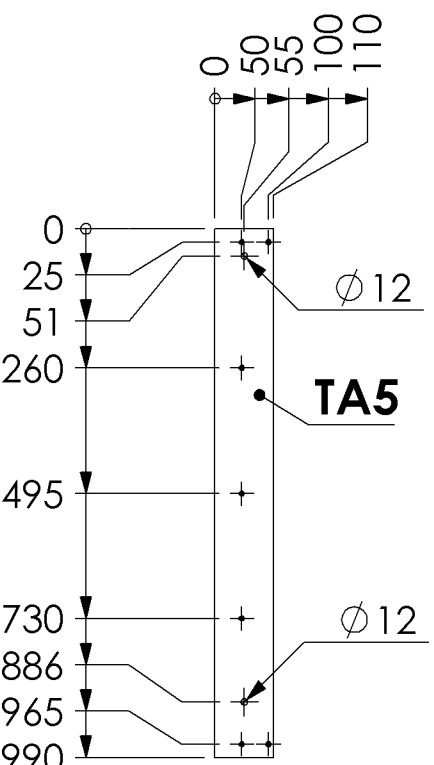
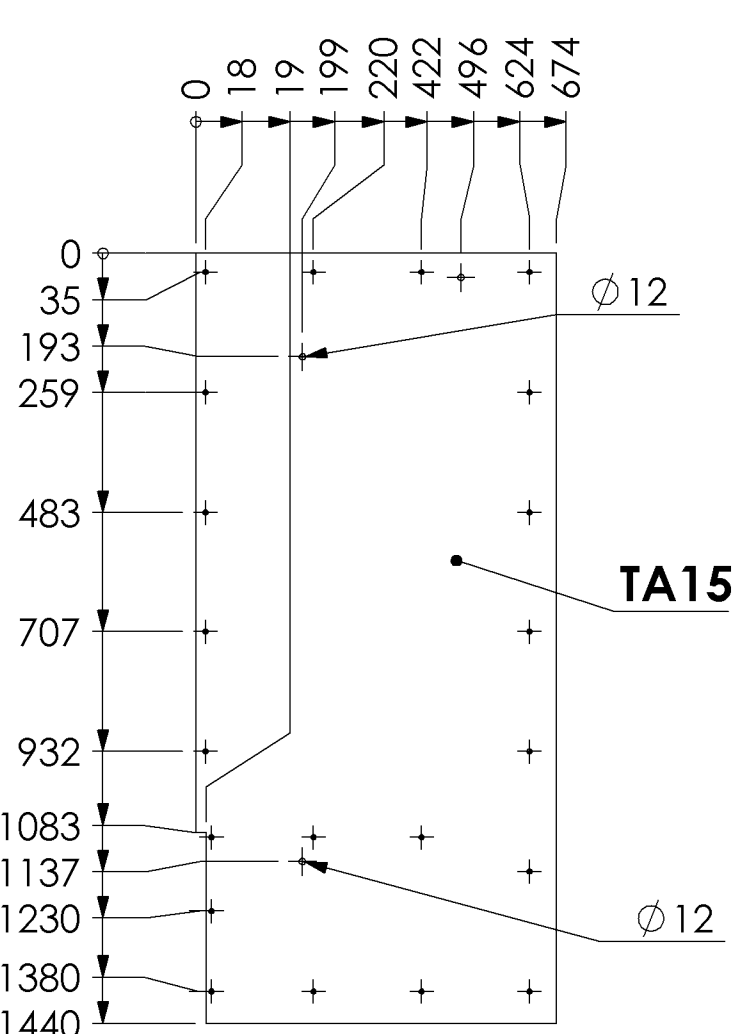
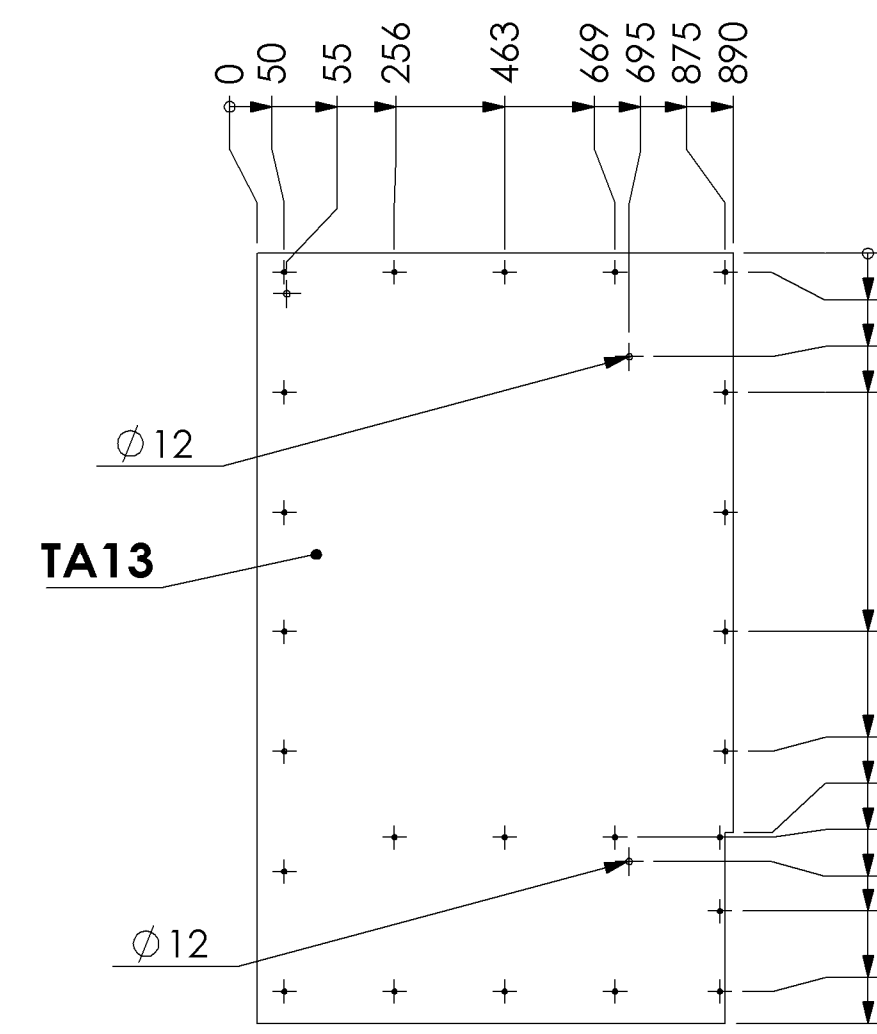
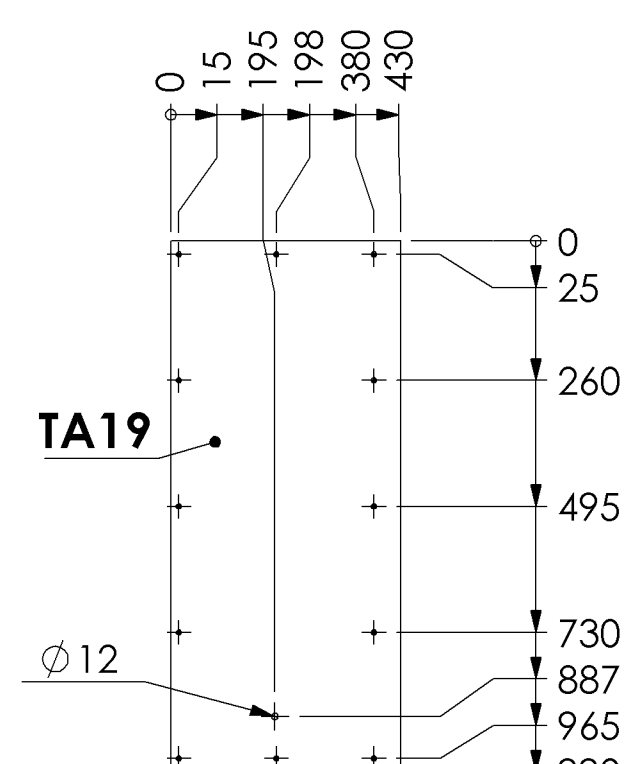
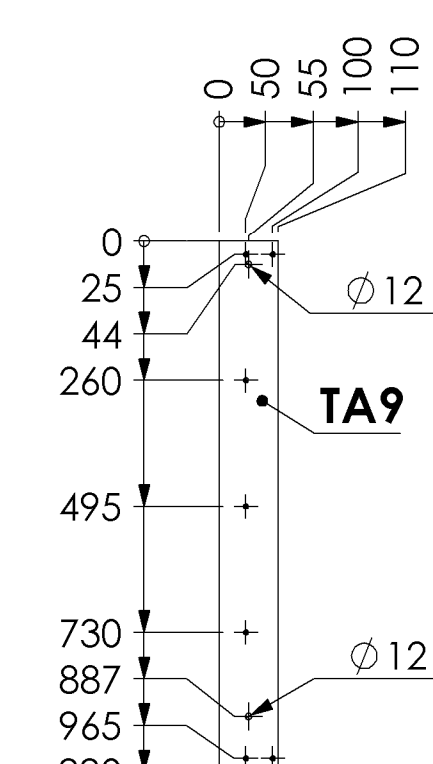
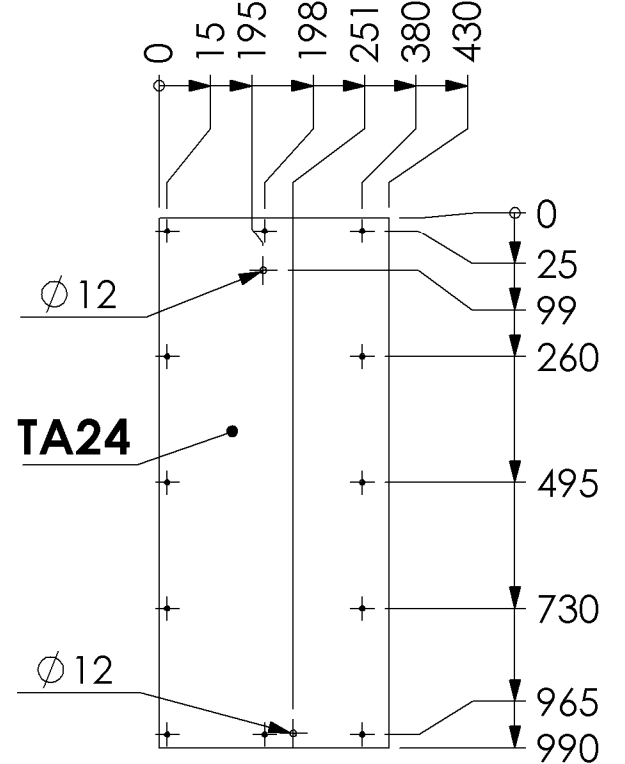
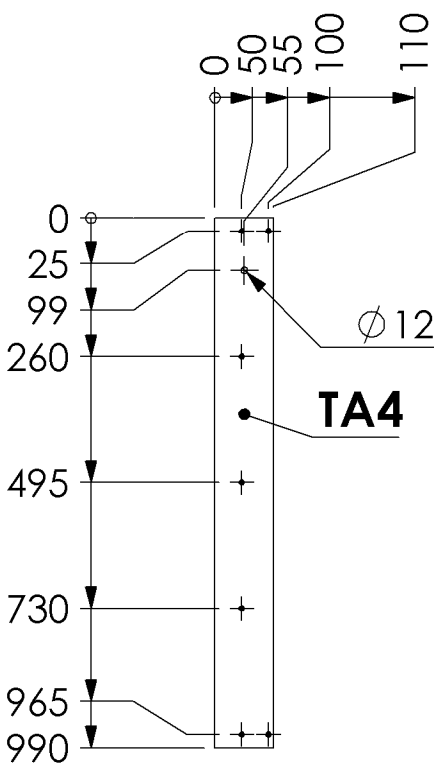
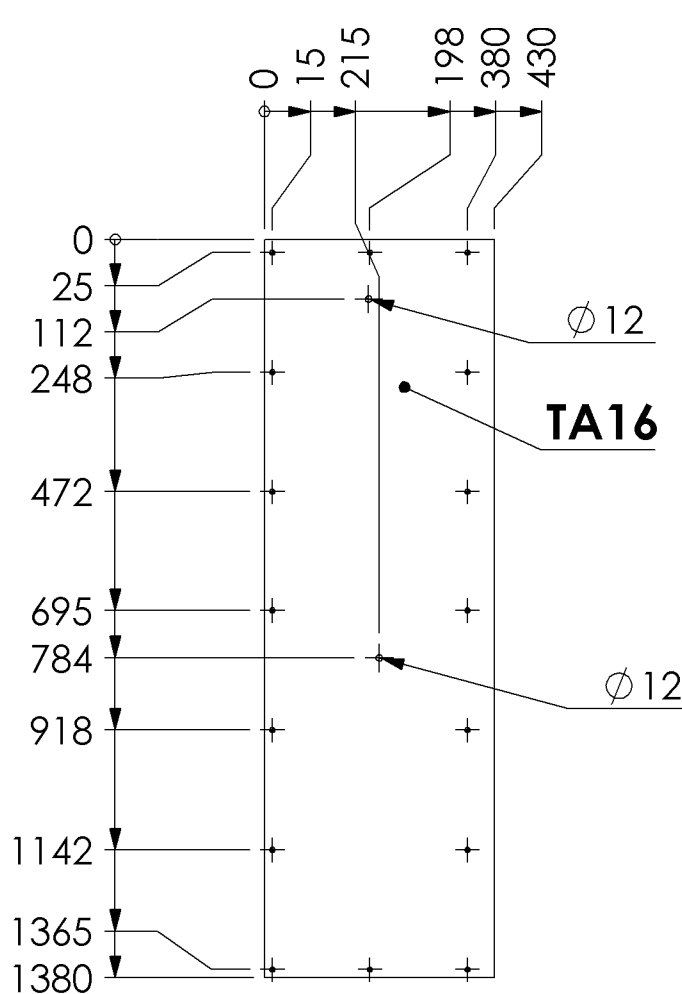
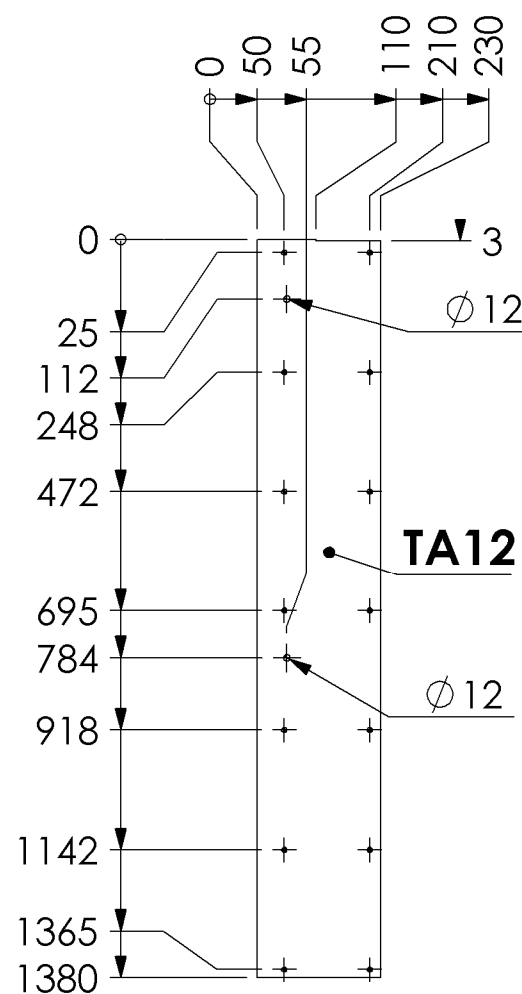
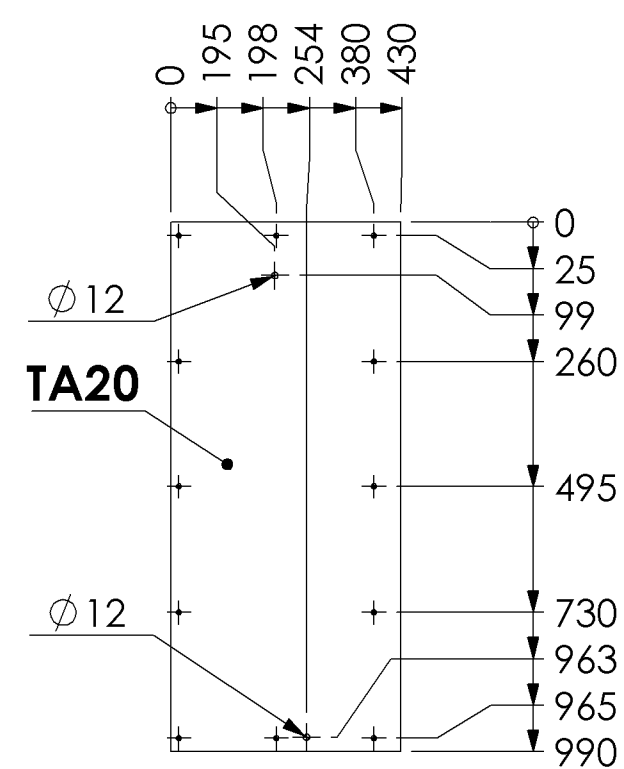
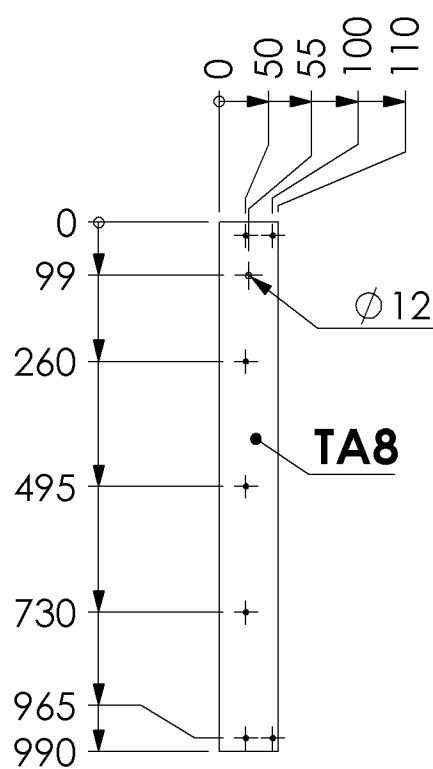
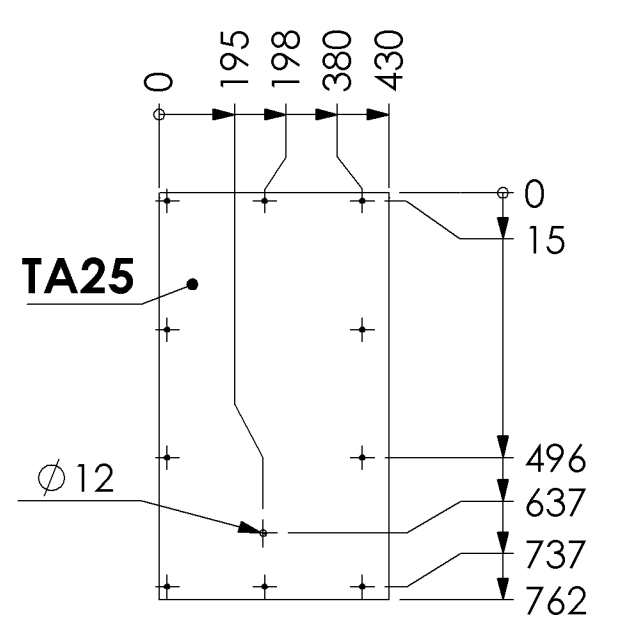
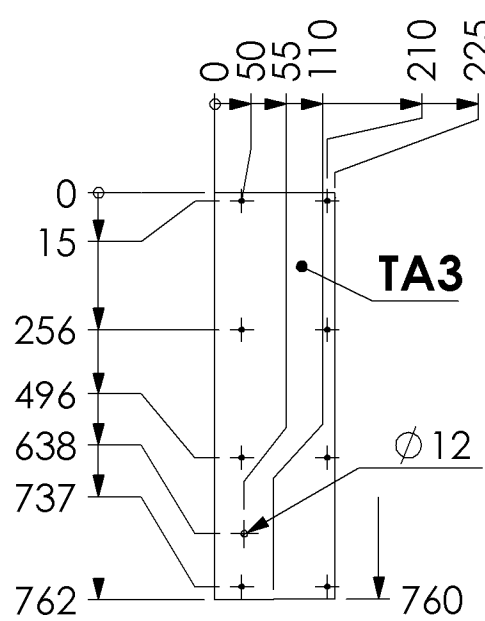
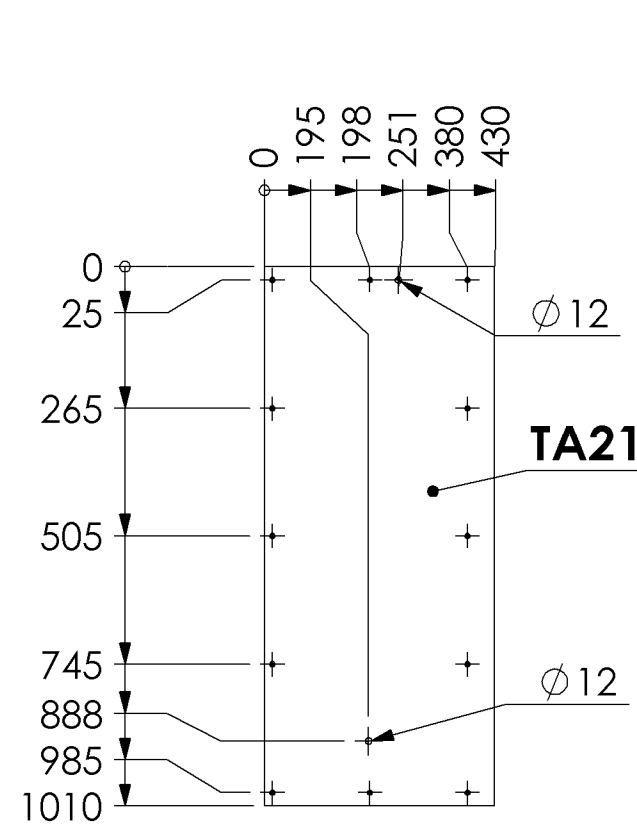
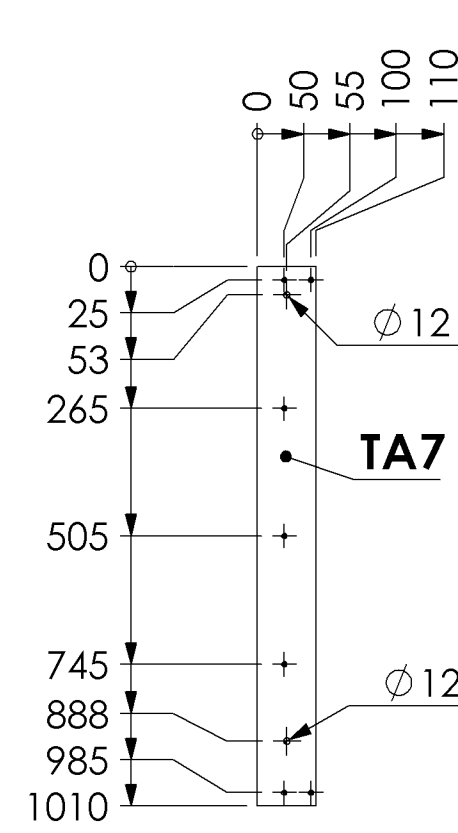
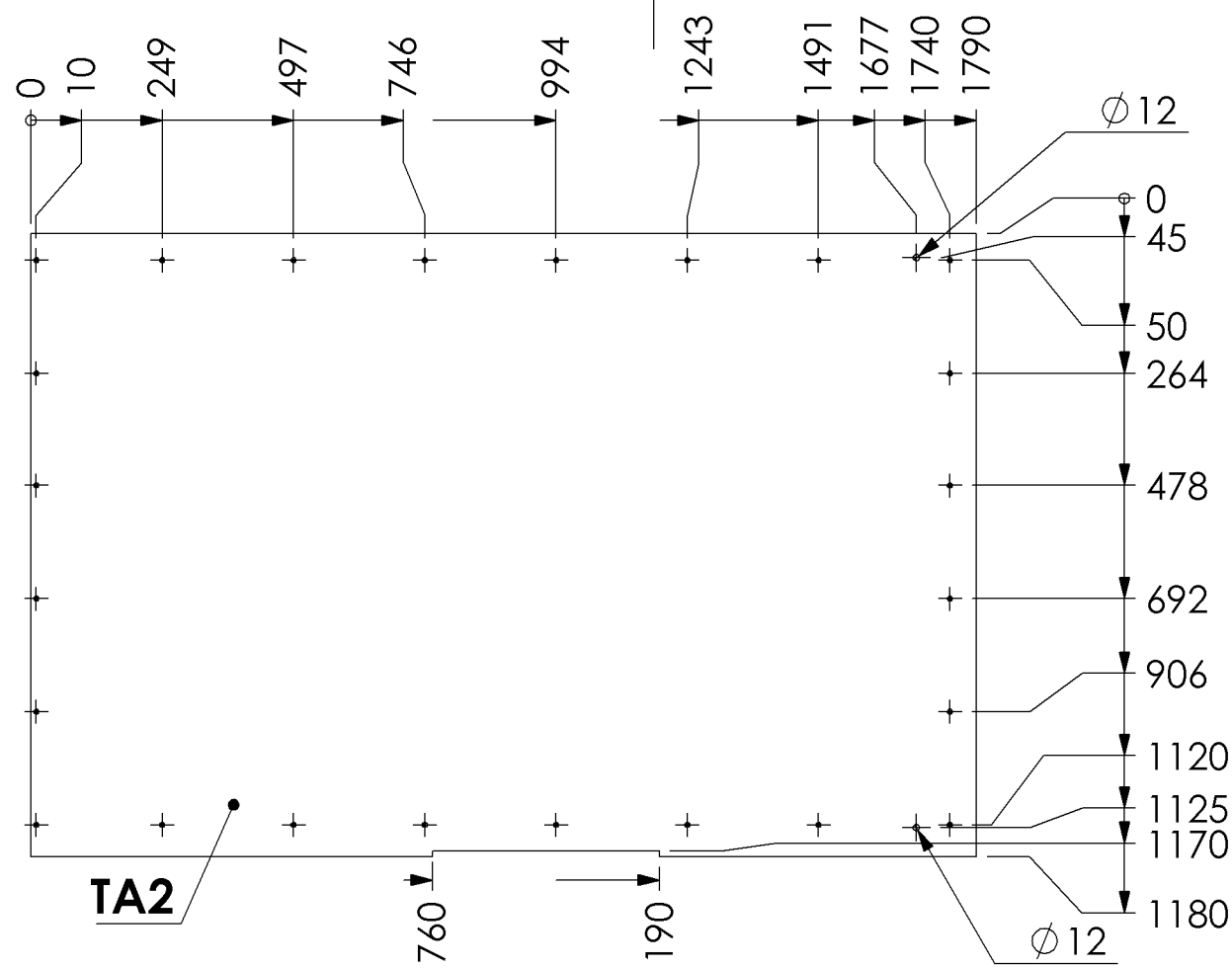
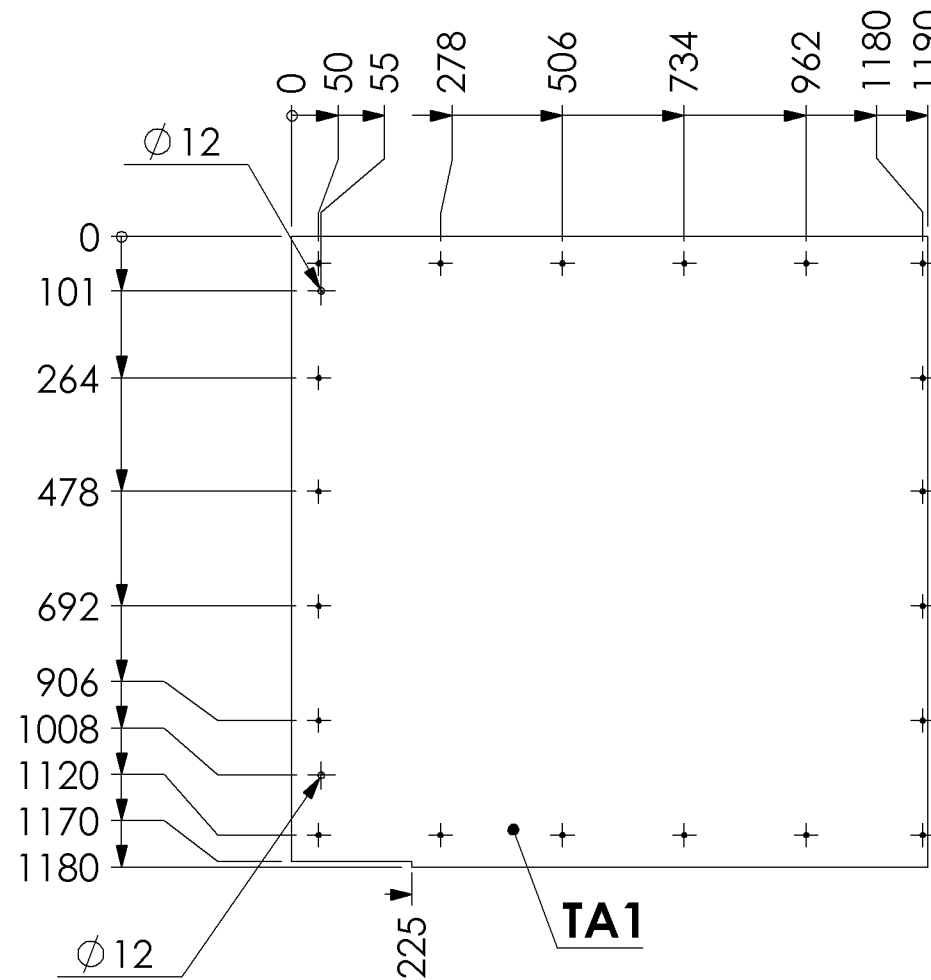


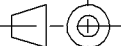
ENSEMBLE Ech: 1/50

Trous non cotés



TOLE ACIER: 6 mm
TOLERANCE GENERALE : ± 1 mm
TOLERANCE DE PLANEITE : ± 1 mm/m
MASSE TOTALE 546.50 Kg



Ind. F		
Ind. E		
Ind. D		
Ind. C		
Ind. B		
Projet : CHASSIS PRET5 Désignation : TOLE ACIER		Masse : 546.50 Kg
		Matière : ACIER
		Traitement : -
		Rug. géné.: 3.2
		Tol. géné.: +/- 0.1mm
<div>Heyman</div> <div>5 place de Gordes 38000 Grenoble Tel : 06 33 31 88 11 e-mail : heyman@design-mecanique.fr</div>		<div>Echelle:1:20 Format:A2 Feuille 1 / 1 date de création : 23/02/2025</div> <div>Nom de fichier :FAU-PRET504 N° de plan : FAU-PRET15-04</div>
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