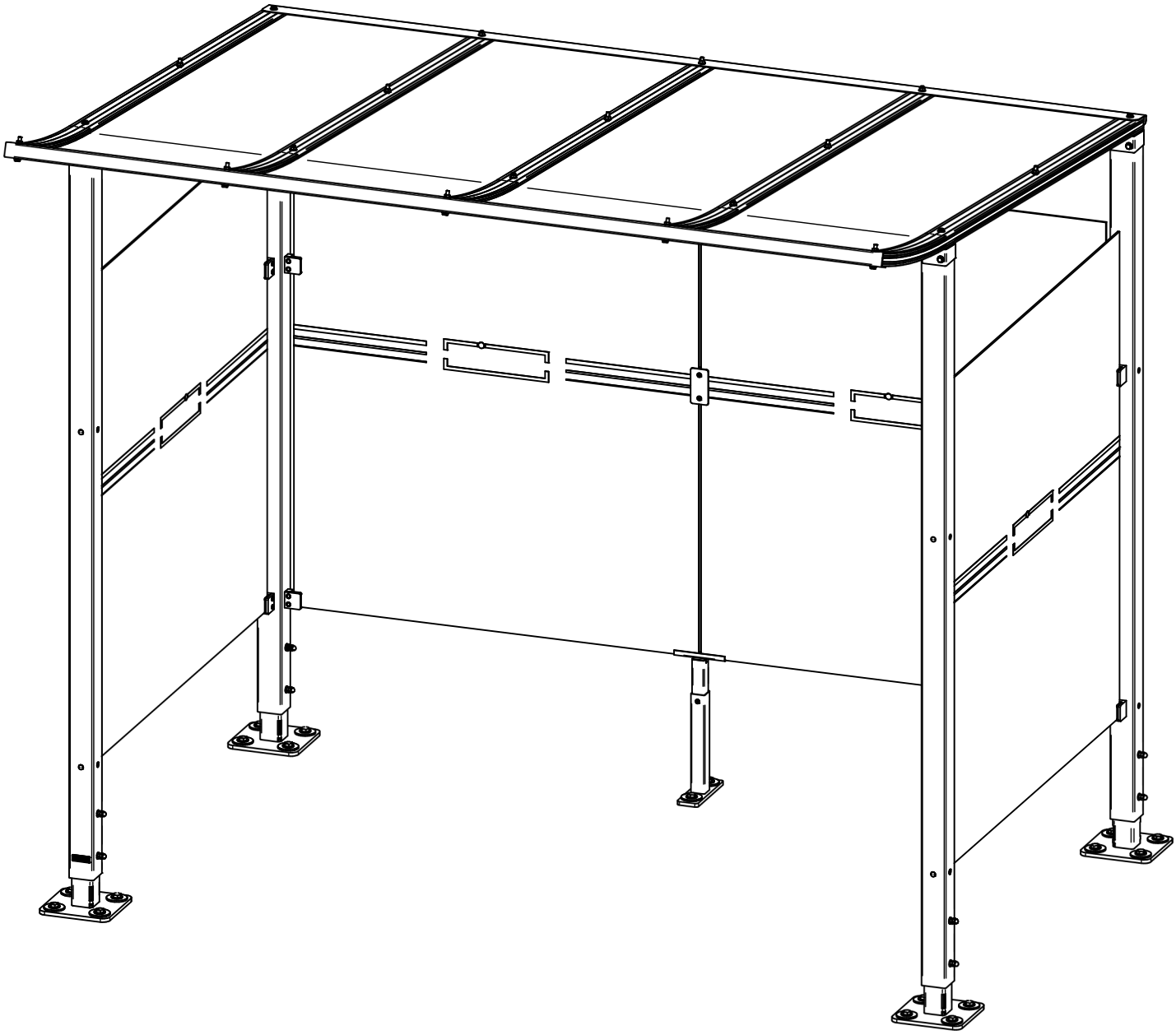
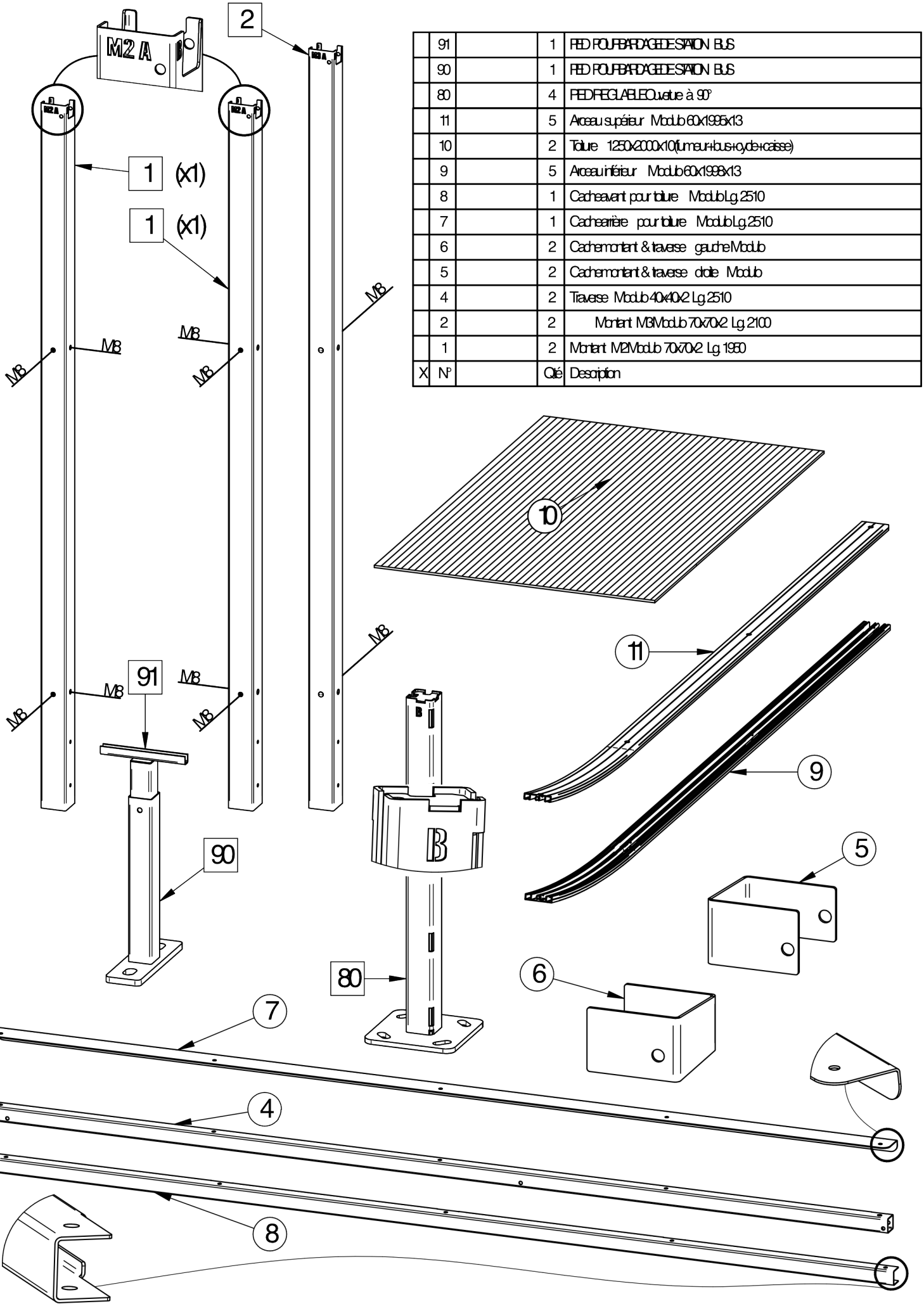
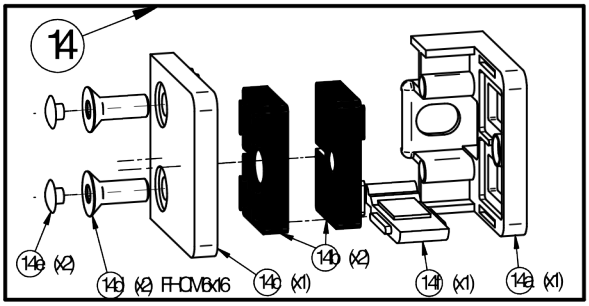
Notice de montage

Abri vélo inital avec bardages sur platines

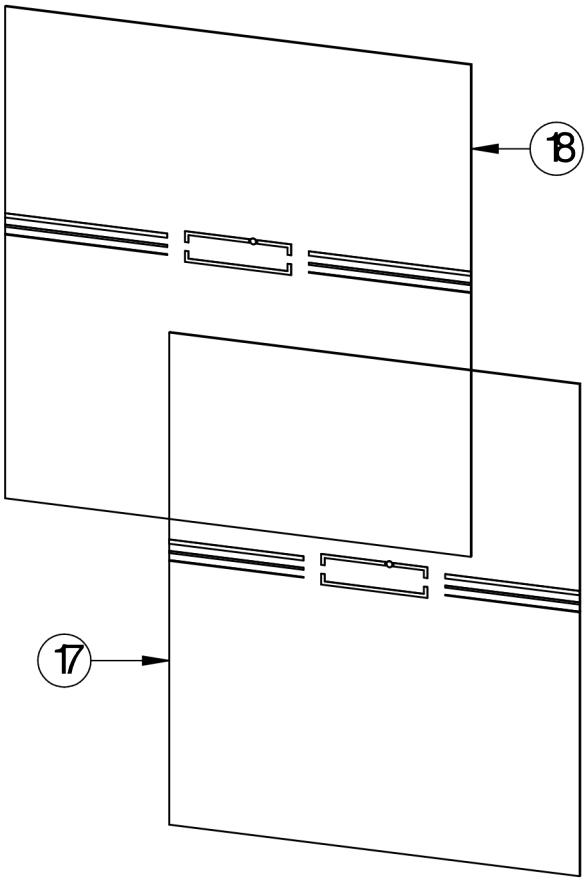


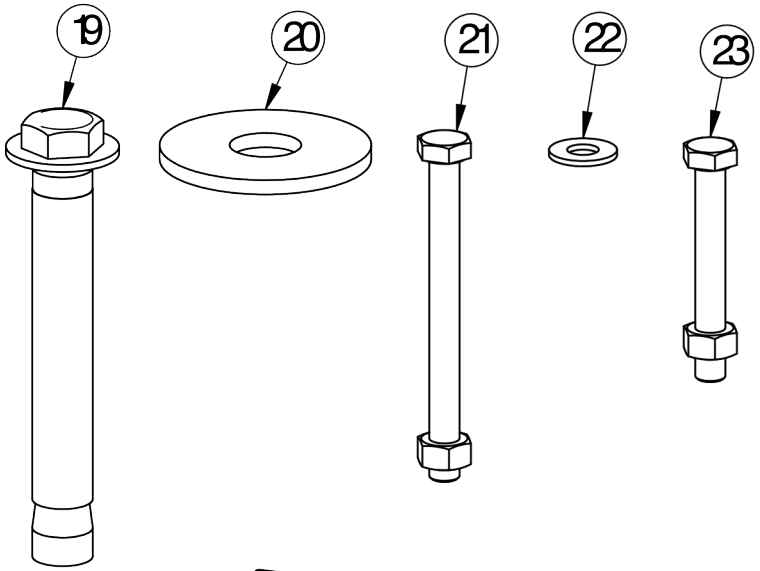


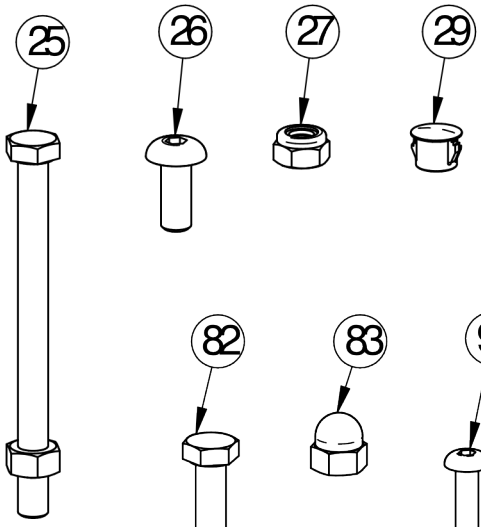
	91		1	PIED POUR BARDAGE DE STATION BUS
	90		1	PIED POUR BARDAGE DE STATION BUS
	80		4	PIED REGLABLE Ouverture à 90°
	11		5	Arceau supérieur Modulo 60x1995x13
	10		2	Tôle 1250x2000x10 (fumeur+bus+cyde+caisse)
	9		5	Arceau inférieur Modulo 60x1998x13
	8		1	Cache avant pour tôle Modulo Lg 2510
	7		1	Cache arrière pour tôle Modulo Lg 2510
	6		2	Cache montant & traverse gauche Modulo
	5		2	Cache montant & traverse droite Modulo
	4		2	Traverse Modulo 40x40x2 Lg 2510
	2		2	Montant M3 Modulo 70x70x2 Lg 2100
	1		2	Montant M2 Modulo 70x70x2 Lg 1950
X	N°		Qté	Description

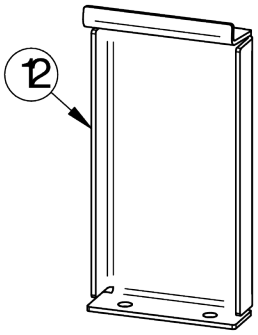


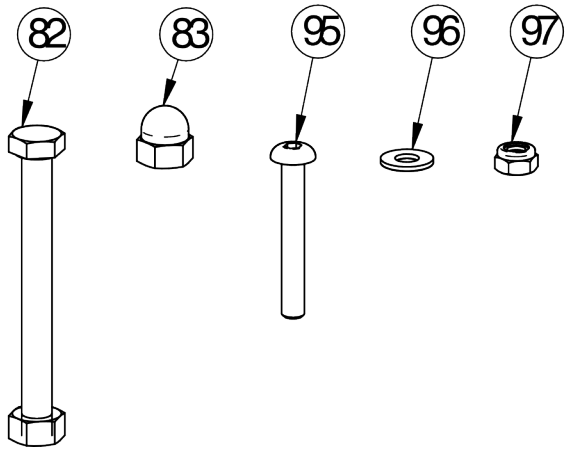
	97		1	Ecrou borgne frein M6 inox
	96		1	Rondelle Plate M6 A2-70
	95		1	Vis EHC M6x45 A2-70
	83		8	Ecrou M8 BOMBE NYLON A2
	82		8	Boulon HM8x60 GALVA Classe 8.8 GALVA VIS TH ISO4017 + ECROU ISO4032
	29		20	Embout recouvrant - Ø 11.1mm
	27		2	Ecrou M8 frein bague nylon A2
	26		14	Vis EHC M8x20 A2-70
	25		1	Boulon HM8x100 GALVA Classe 8.8 VIS ISO4014 + ECROU ISO4032
	23		14	Boulon HM8x60 GALVA Classe 8.8 VIS ISO4014 + ECROU ISO4032
	22		58	Rondelle M8 N
	21		9	Boulon HM8x90 GALVA Classe 8.8 VIS ISO4017 + ECROU ISO4032
	20		18	Rondelle Plate L18 ZN (Ø18x56x4) iso 7093
	19		18	Cheville à expansion M12
	18		2	Bardage verre latéral Module 1315x1380x5
	17		2	Bardage verre fond initial 1159x1380x5
	14		14	Pince à verre Zamak 45x45
	13		1	PINCE ENTRE VITRAGE
	12		1	Accroche vitrage traverse milieu cycle Module
X	N°		Qté	Description

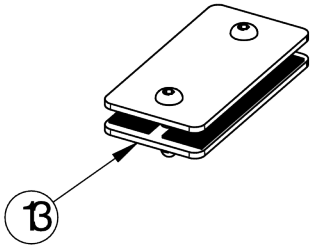


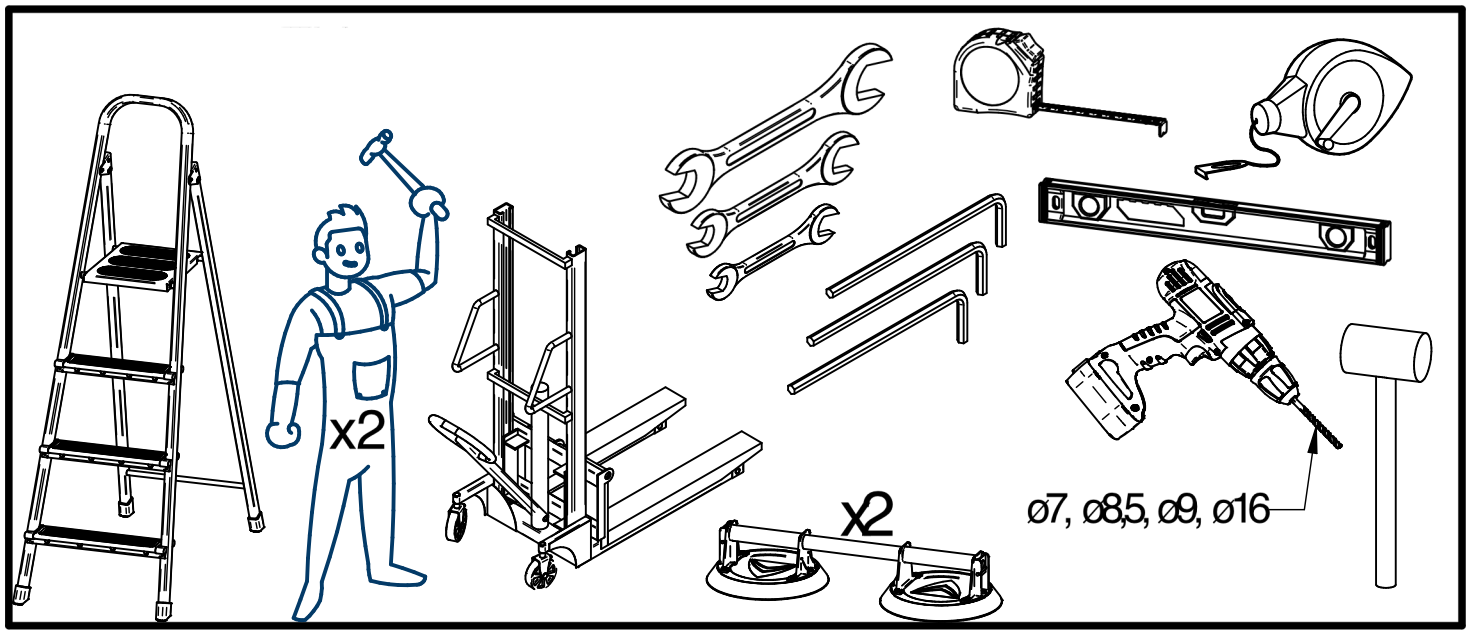


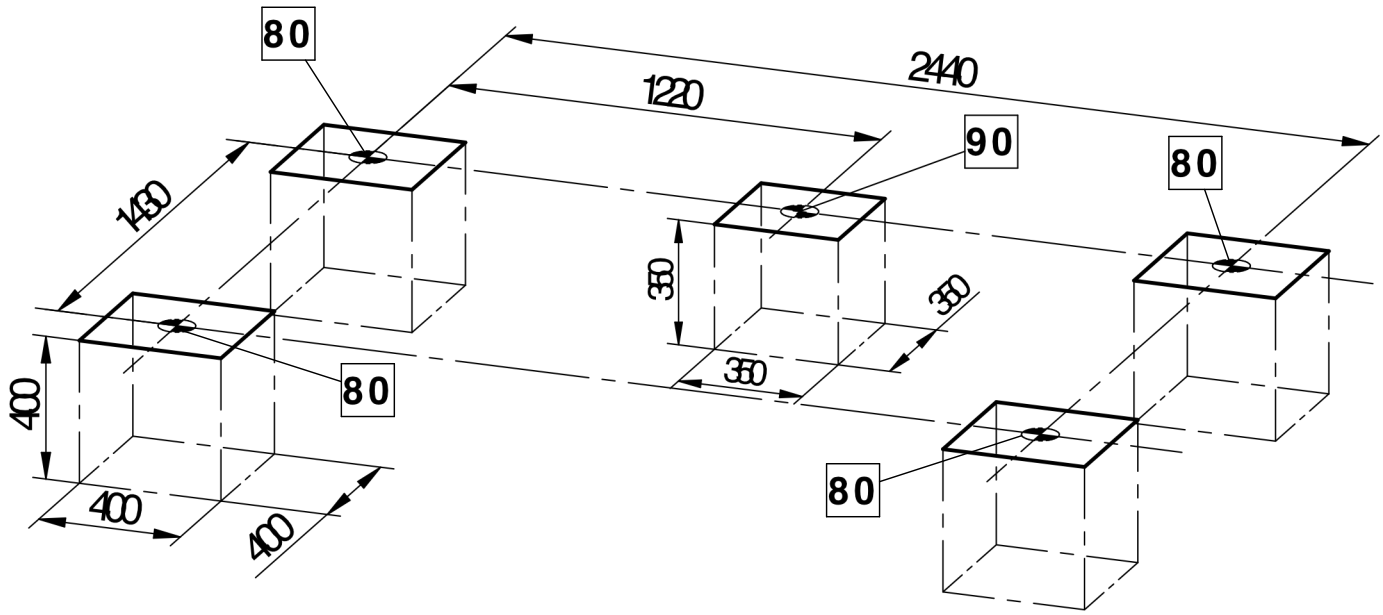









x2
x2
ø7, ø8,5, ø9, ø16


80
2440
1220
90
80
1480
350
350
350
80
400
400
400
80