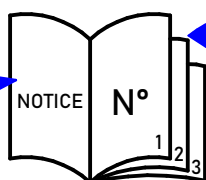
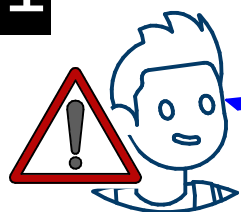


1

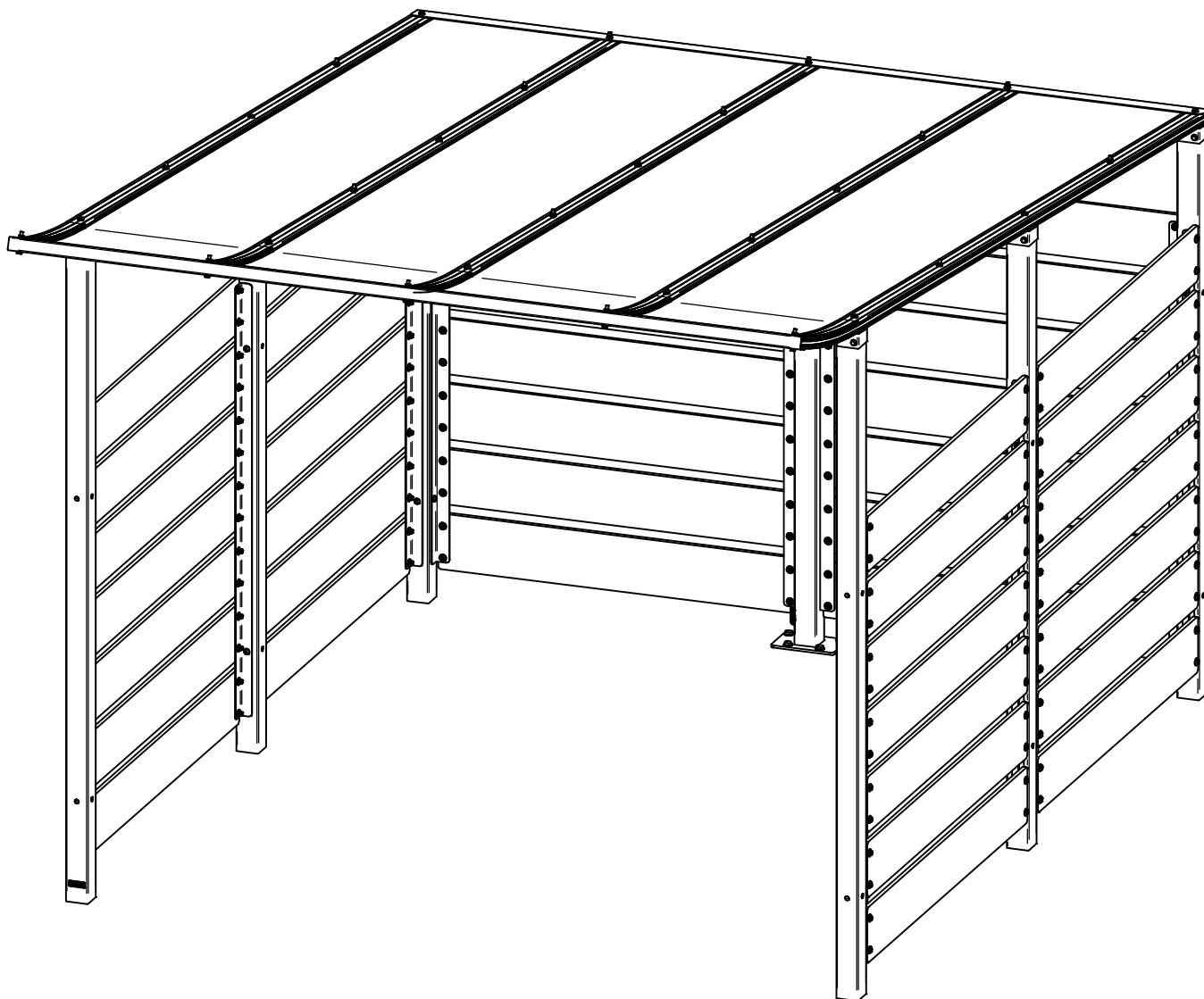


- 1) N° NOT966
- 2) N° NOT976
- 3) N° NOT982
- 4) N° NOT945
- 5) N° NOT947

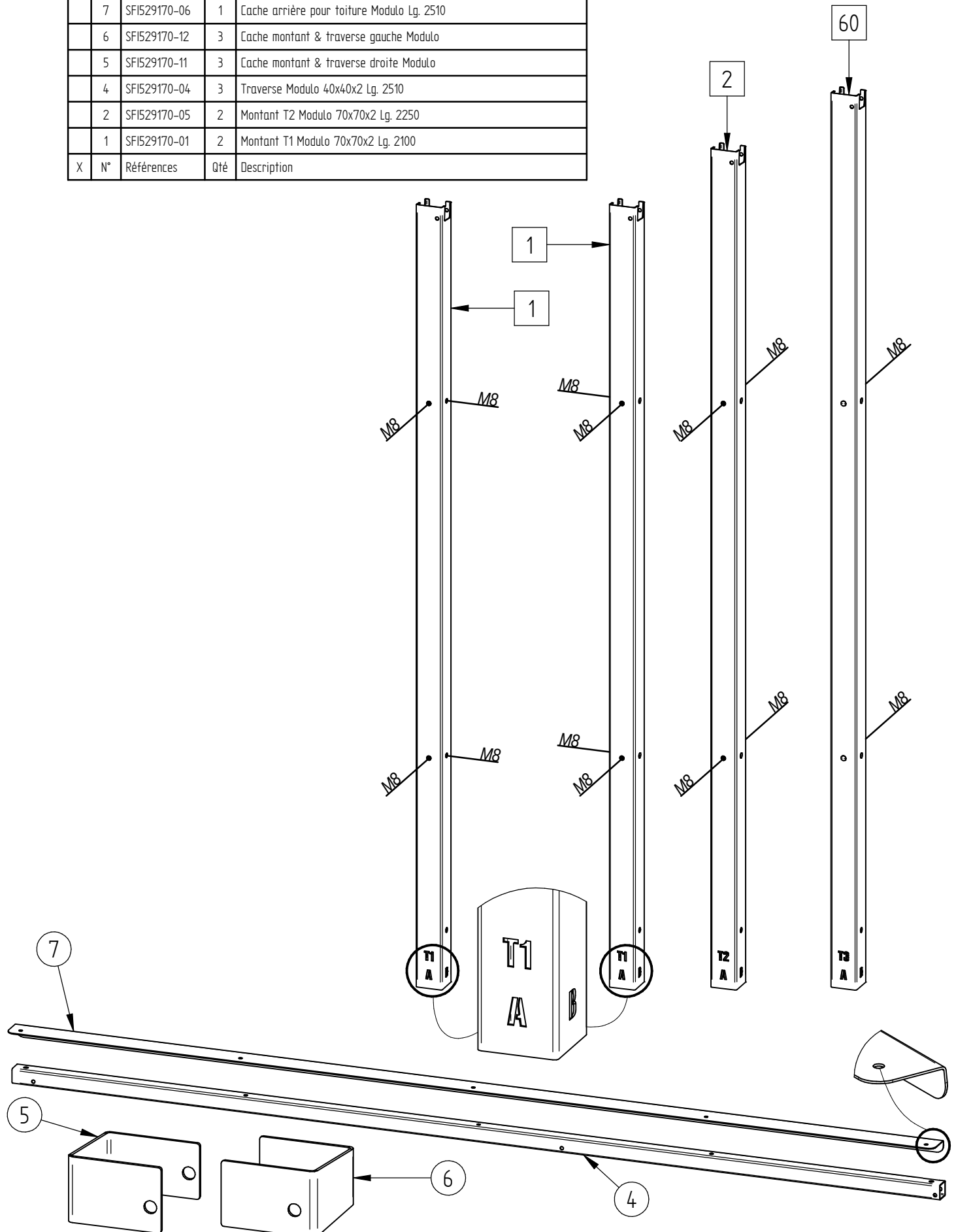


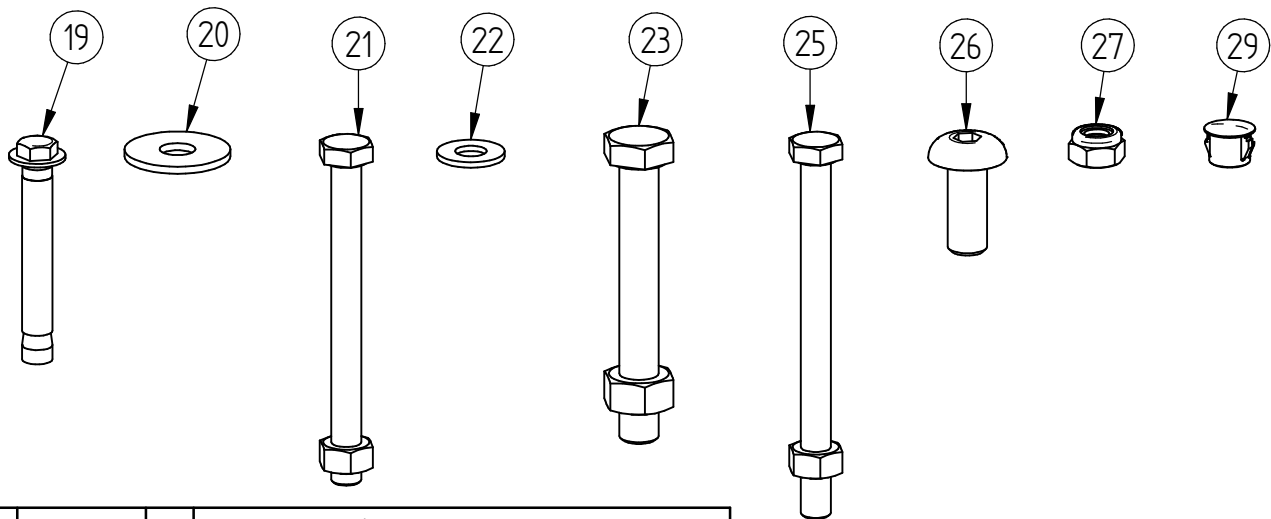
Abris Conteneurs - Modulo - 2,5m

Poteaux 70x70, 1 Bardage de Fond, 4 Bardages Latéraux
Profondeur 3,4m - Réf.529782

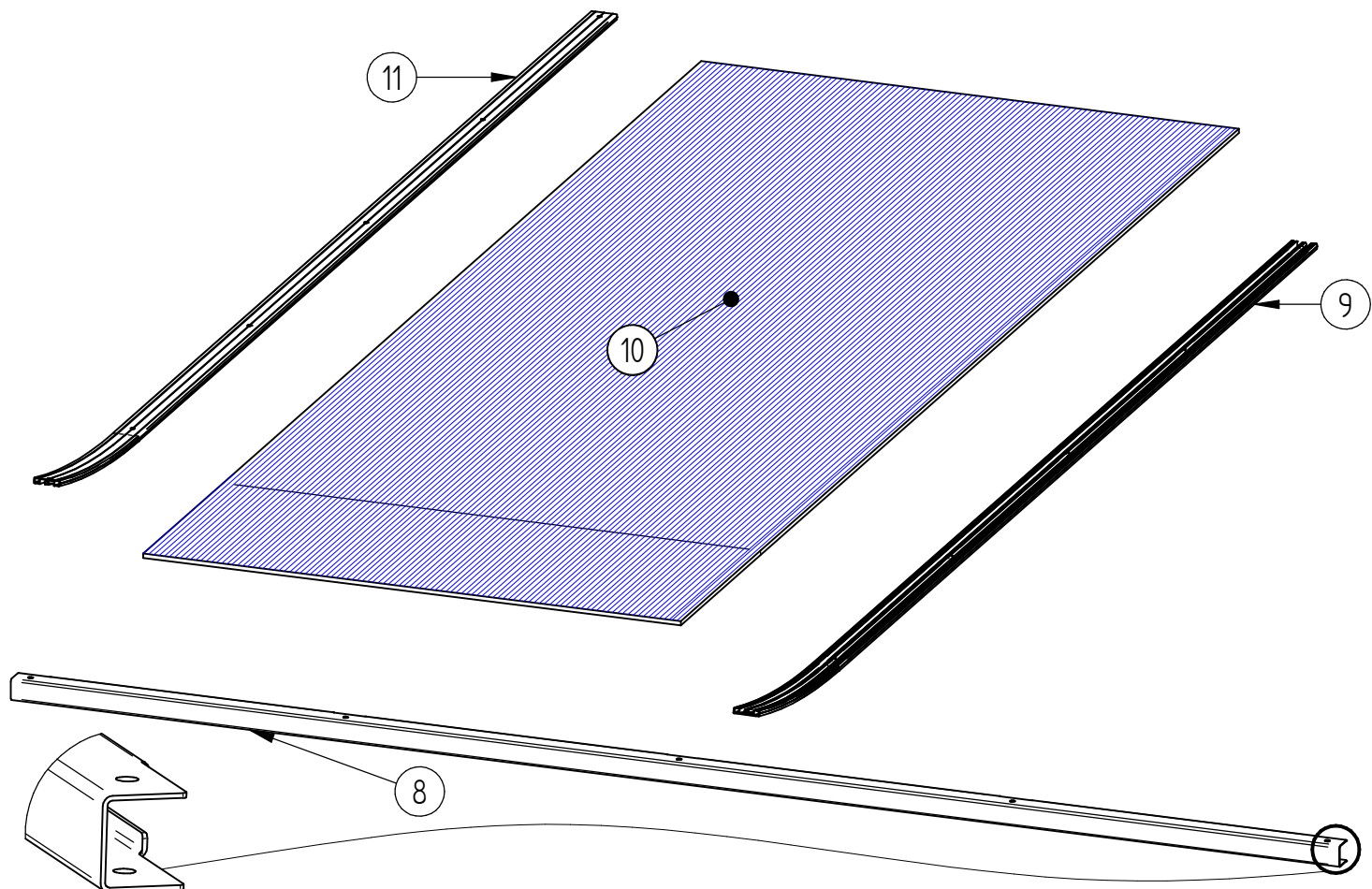


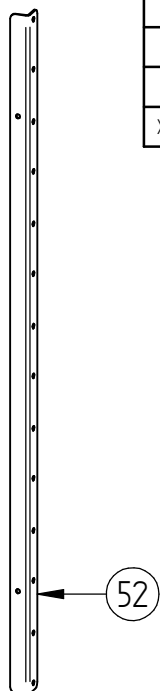
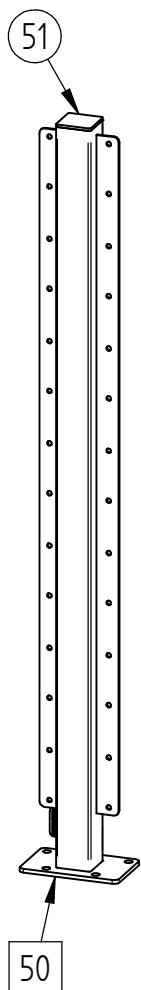
	60	SFIS29670-02	2	Montant T3 Modulo 70x70x2 Lg. 2400
	7	SFIS29170-06	1	Cache arrière pour toiture Modulo Lg. 2510
	6	SFIS29170-12	3	Cache montant & traverse gauche Modulo
	5	SFIS29170-11	3	Cache montant & traverse droite Modulo
	4	SFIS29170-04	3	Traverse Modulo 40x40x2 Lg. 2510
	2	SFIS29170-05	2	Montant T2 Modulo 70x70x2 Lg. 2250
	1	SFIS29170-01	2	Montant T1 Modulo 70x70x2 Lg. 2100
X	N°	Références	Qté	Description



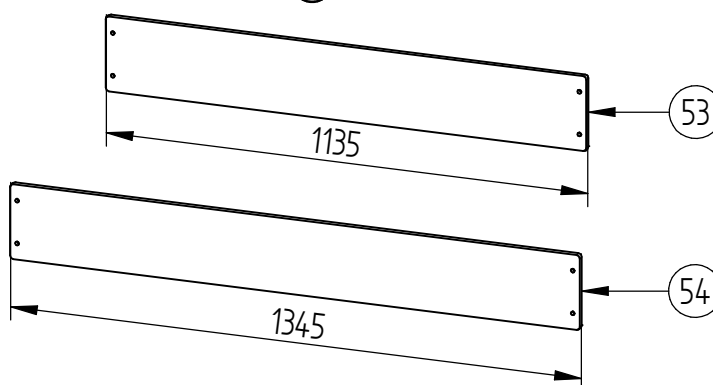
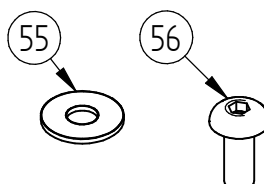


	29	ACC18208	24	Embout recouvrant - ϕ 11.1 mm
	27	ACC04981	168	Ecrou M8 frein bague nylon A2
	26	ACC22226	20	Vis BHC M8x20 A2-70
	25	ACC02152	3	Boulon H M8x100 GALVA Classe 8.8 VIS ISO4014 + ECRou ISO4032
	23	ACC02151	21	Boulon H M8x60 GALVA Classe 8.8 VIS ISO4014 + ECRou ISO4032
	22	ACC18145	92	Rondelle M8N
	21	ACC02166	12	Boulon H M8x90 GALVA Classe 8.8 VIS ISO4017 + ECRou ISO4032
	20	ACC18110	4	Rondelle Plate M12 - ZN
	19	ACC03322	4	Cheville à expansion M12
	11	SFI529782-02	5	Arceau supérieur Modulo 60x3433x13
	10	SFI529782-01	2	Toiture 1250x3438x10
	9	SFI529782-03	5	Arceau inférieur Modulo 60x3436x13
	8	SFI529170-07	1	Cache avant pour toiture Modulo Lg. 2510
X	N°	Références	Qté	Description

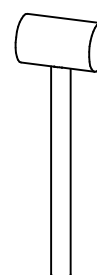
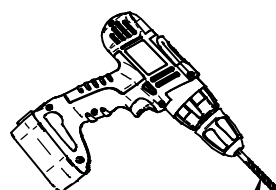
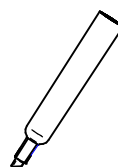
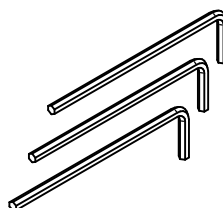
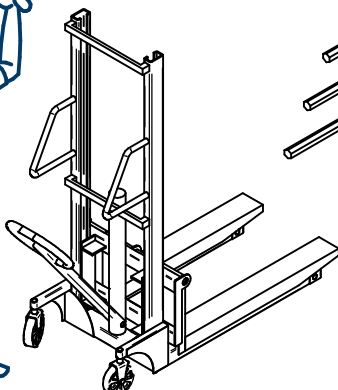
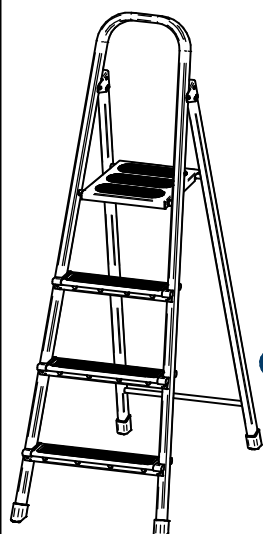
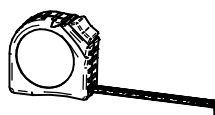
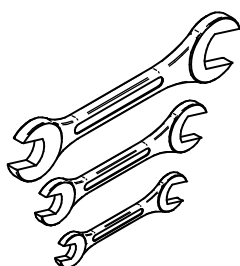




	56	ACC22232	168	Vis BHC 8x30 A2-70
	55	ACC18118	336	Rondelle plate L8 - A2-70
	54	SFI529780-03	28	LAME DE BARDAGE LATERAL MODULO CACHE CONTENEUR COMPACT Lg.1345
	53	SFI529780-01	14	LAME DE BARDAGE FOND MODULO CACHE CONTENEUR COMPACT Lg.1135
	52	SFI529780-02	10	Support bardage initial cache conteneur Modulo
	51	ACC02118	1	Embout plastique 70x70x2 NOIR
	50	SFI208097-A	1	POTEAU INTERMEDIAIRE FIXE
X	N°	Références	Qté	Description



PROCITY = (x0)



ø9
ø16

