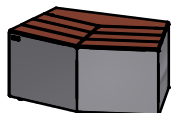
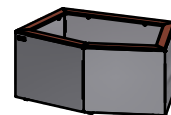


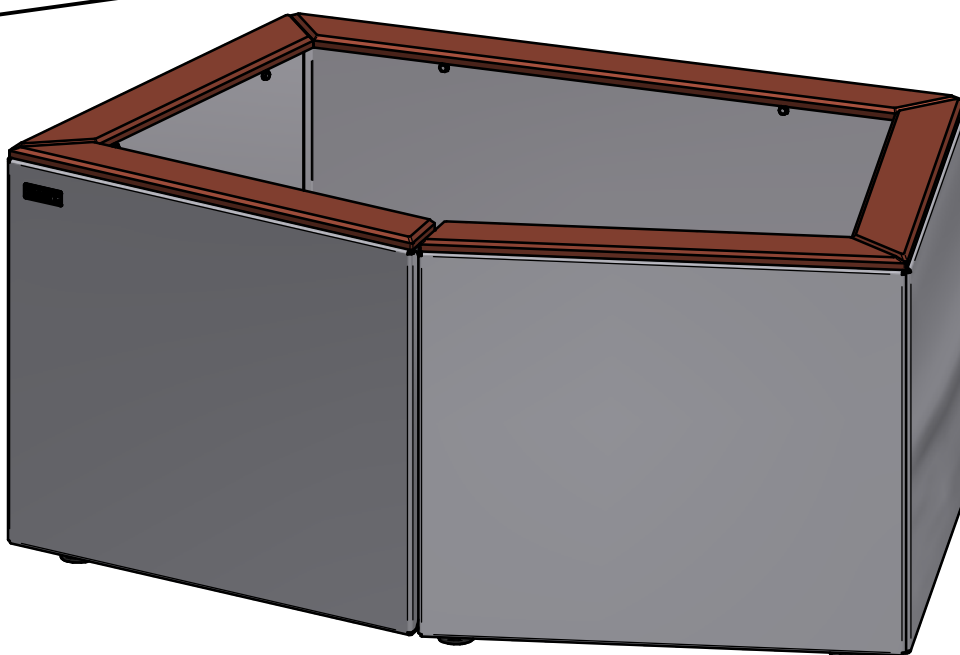
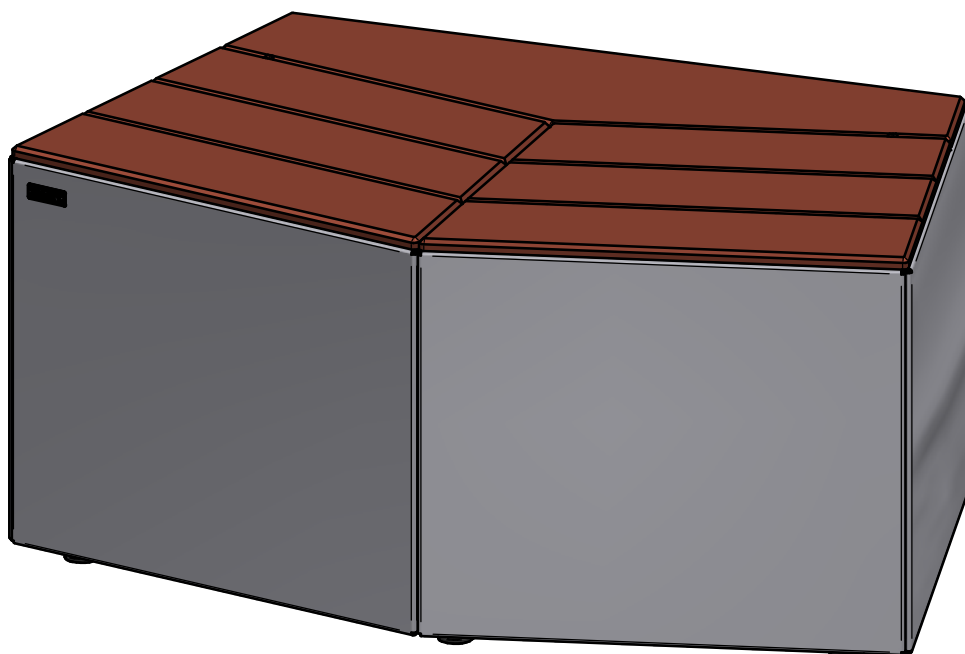
Module Le Caire



Banquette : Réf.209670



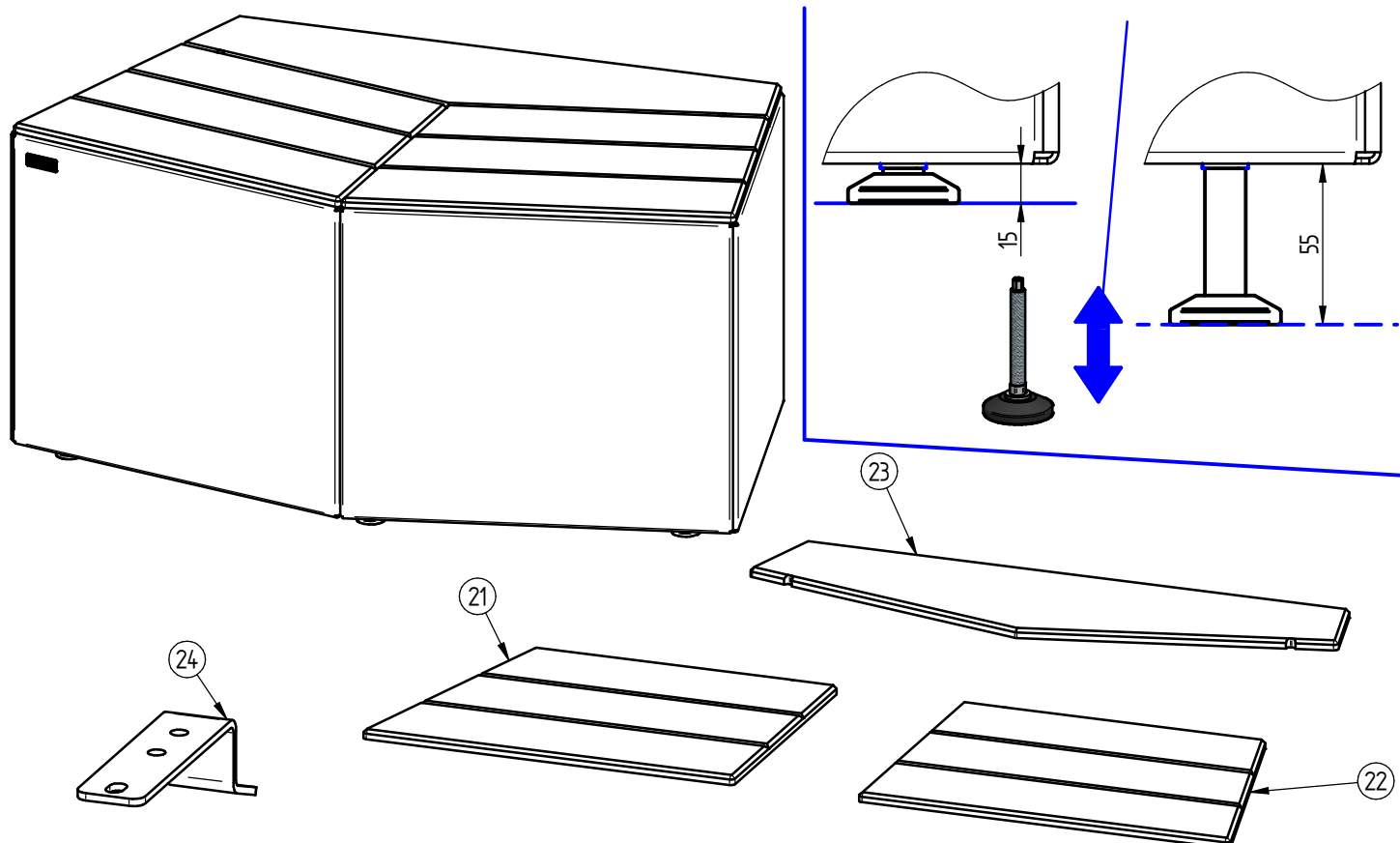
Bac à Palmier : Réf.209671



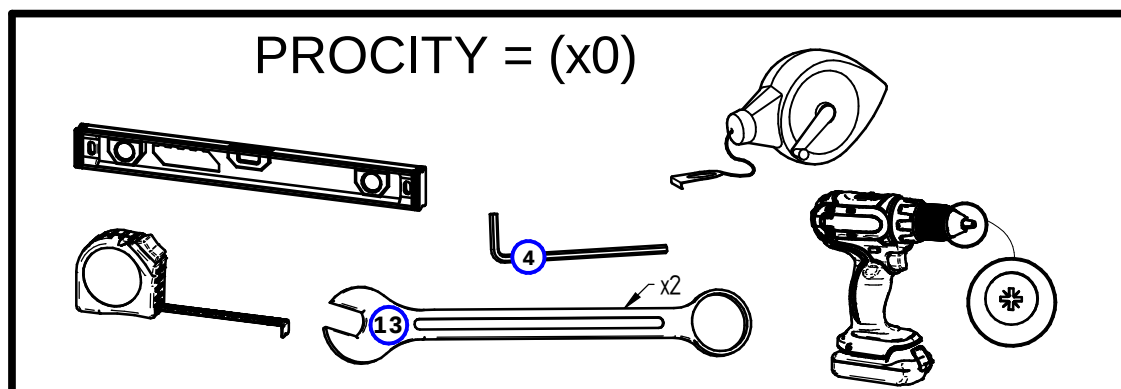
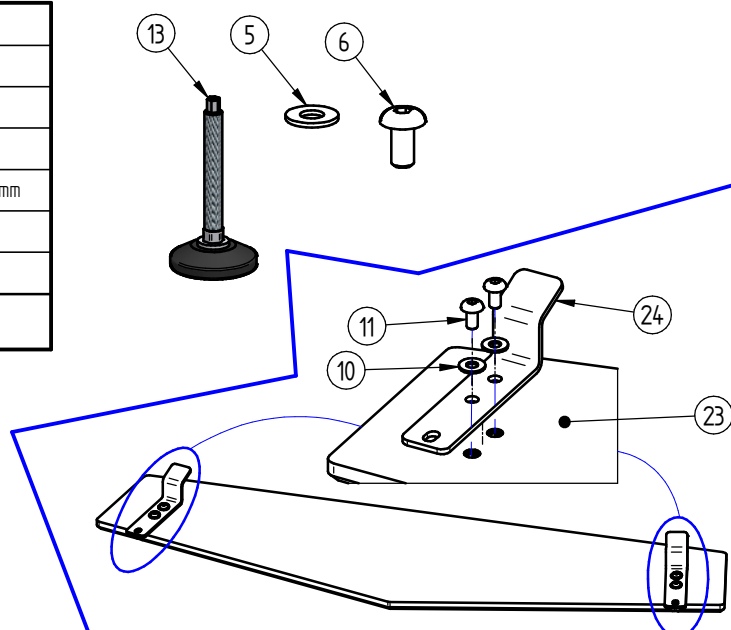
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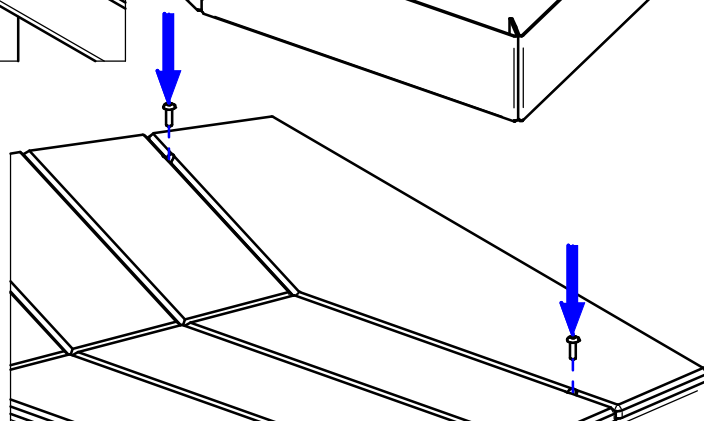
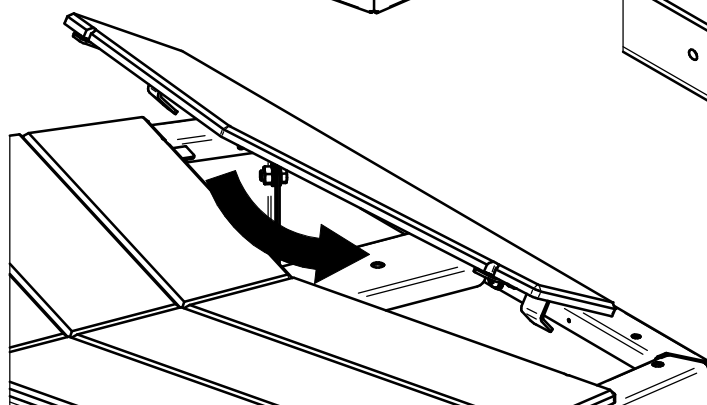
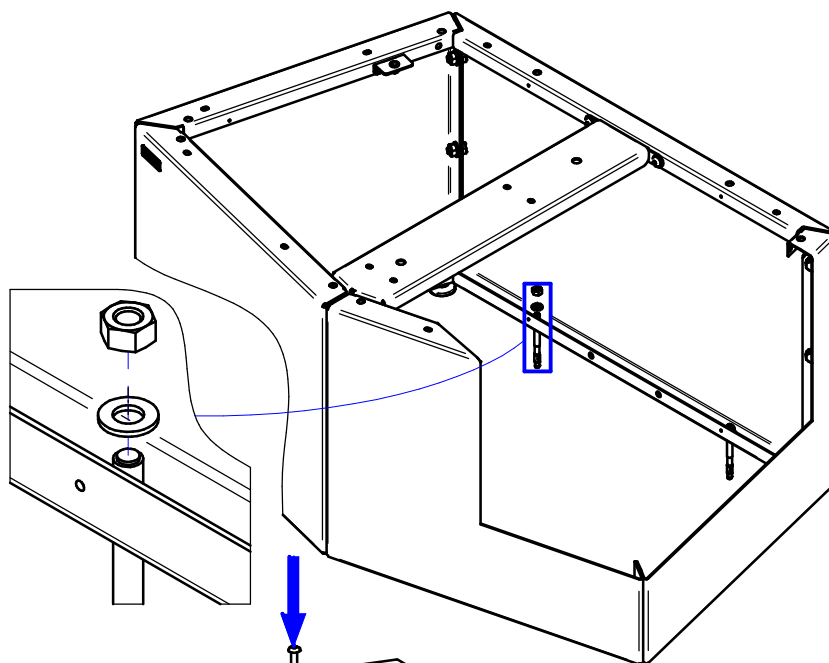
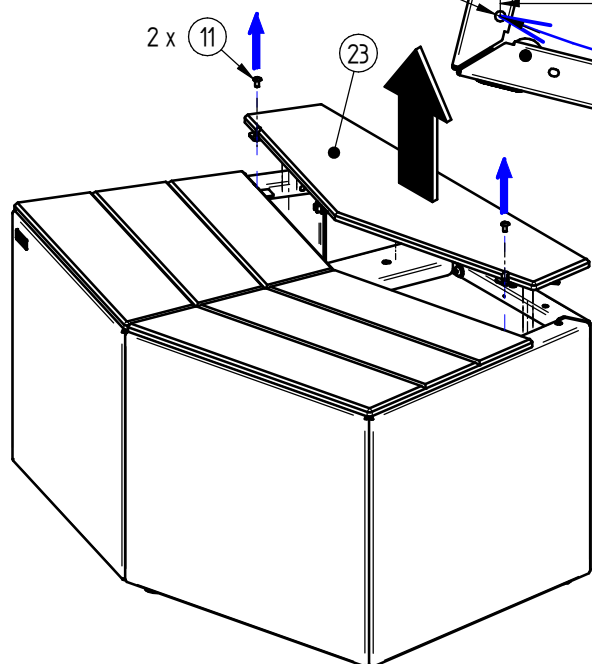
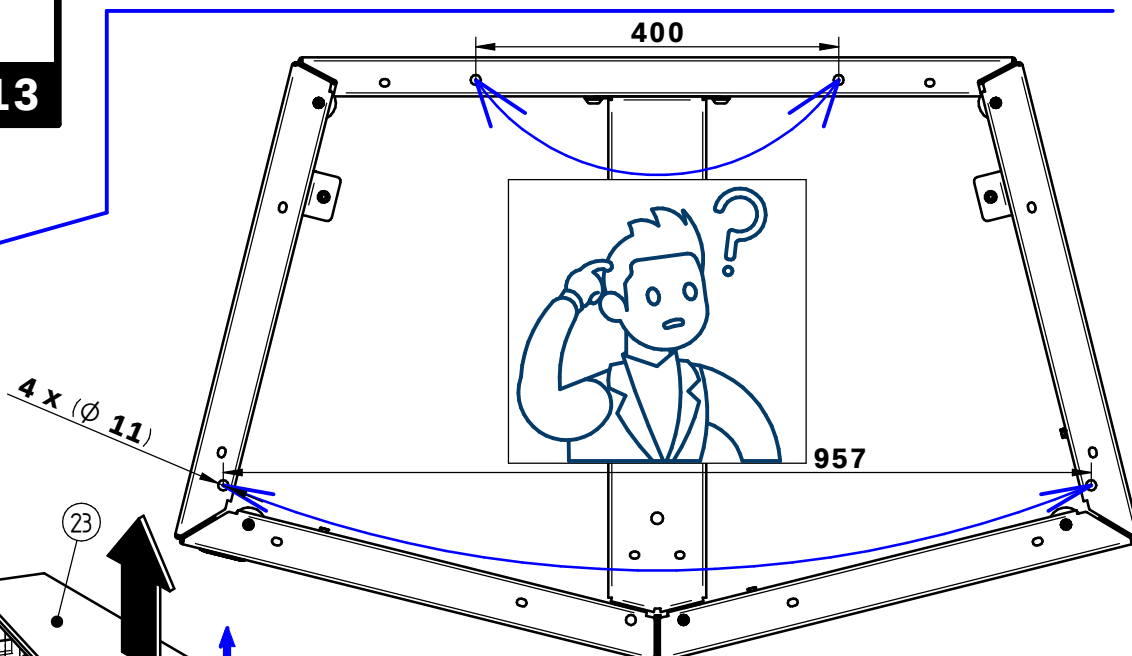
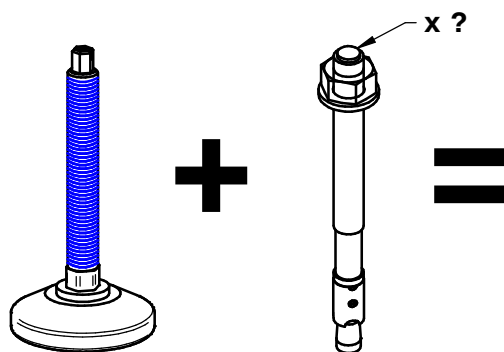
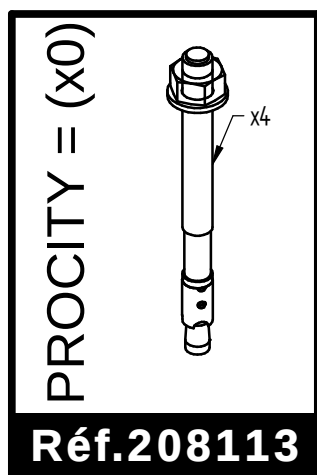
FRANCE : +33.(0)2.54.80.32.99

Banquette - Réf.209670

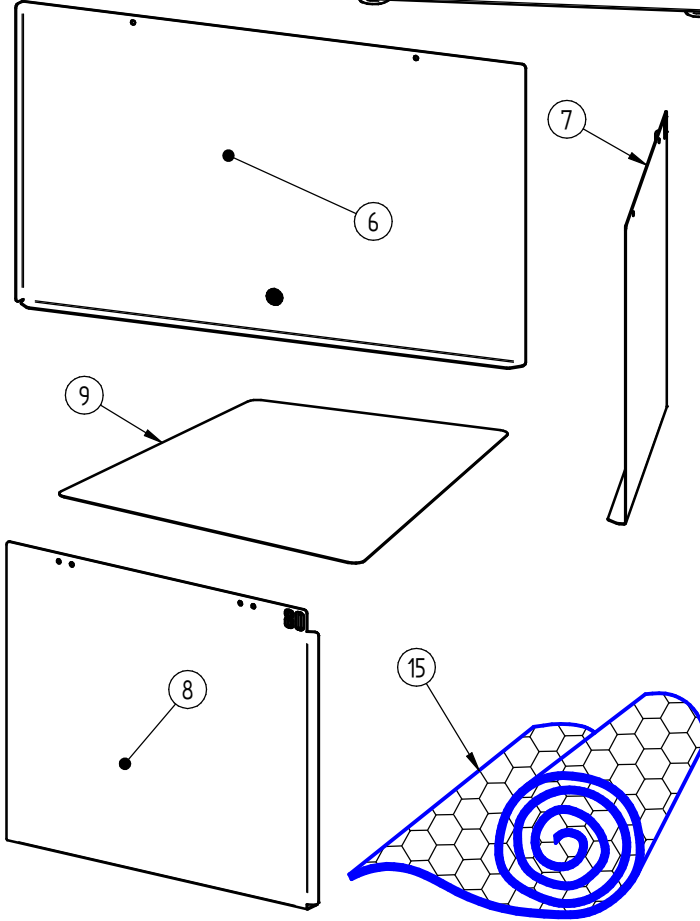
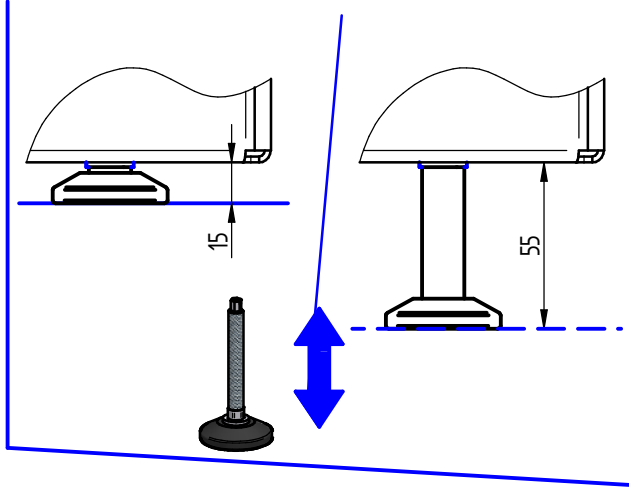
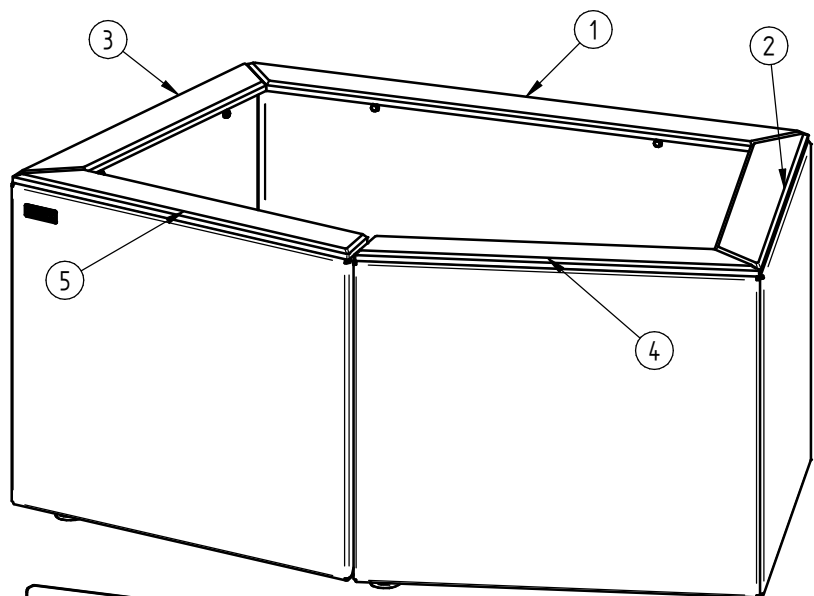


	24	SFI209670-05	2	Support pour fixation grande lame LE CAIRE
	23	SFI209670-06	1	LE CAIRE ASSISE GRANDE LAME
	22	SFI209670-08	1	LE CAIRE ASSISE PANNEAU DROITE
	21	SFI209670-07	1	LE CAIRE ASSISE PANNEAU GAUCHE
	13	ACC18225	5	Pied ajustable articulé M8 - Base $\varnothing$ 38 - Filetage 55 mm
	11	ACC22083	6	Vis BHC M6x12 A2-70
	10	ACC18084	4	Rondelle Plate M6 A2-70
X	N°	Référence	Qté	Description

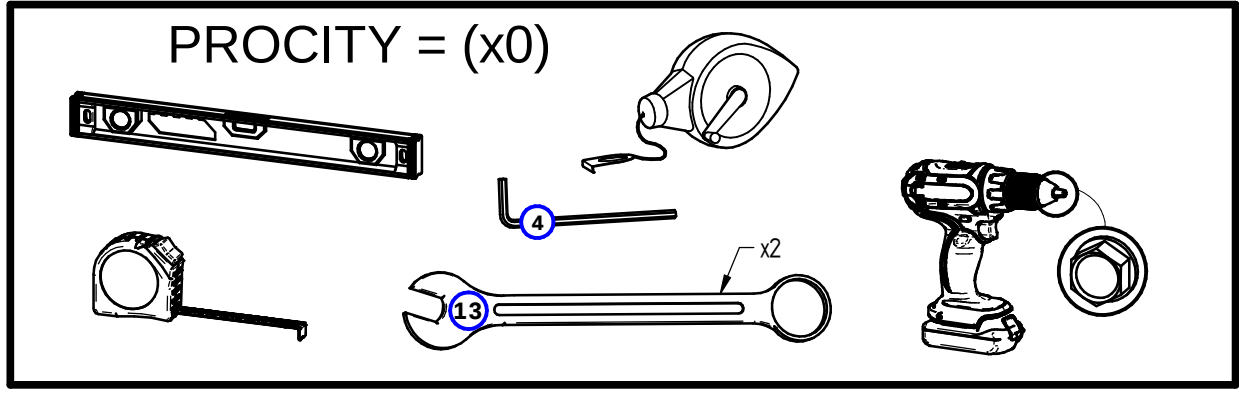
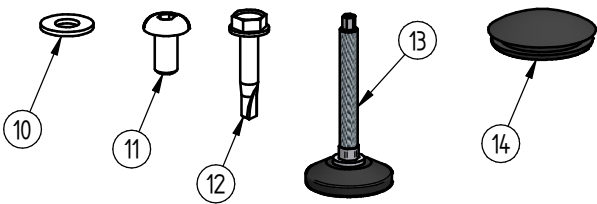


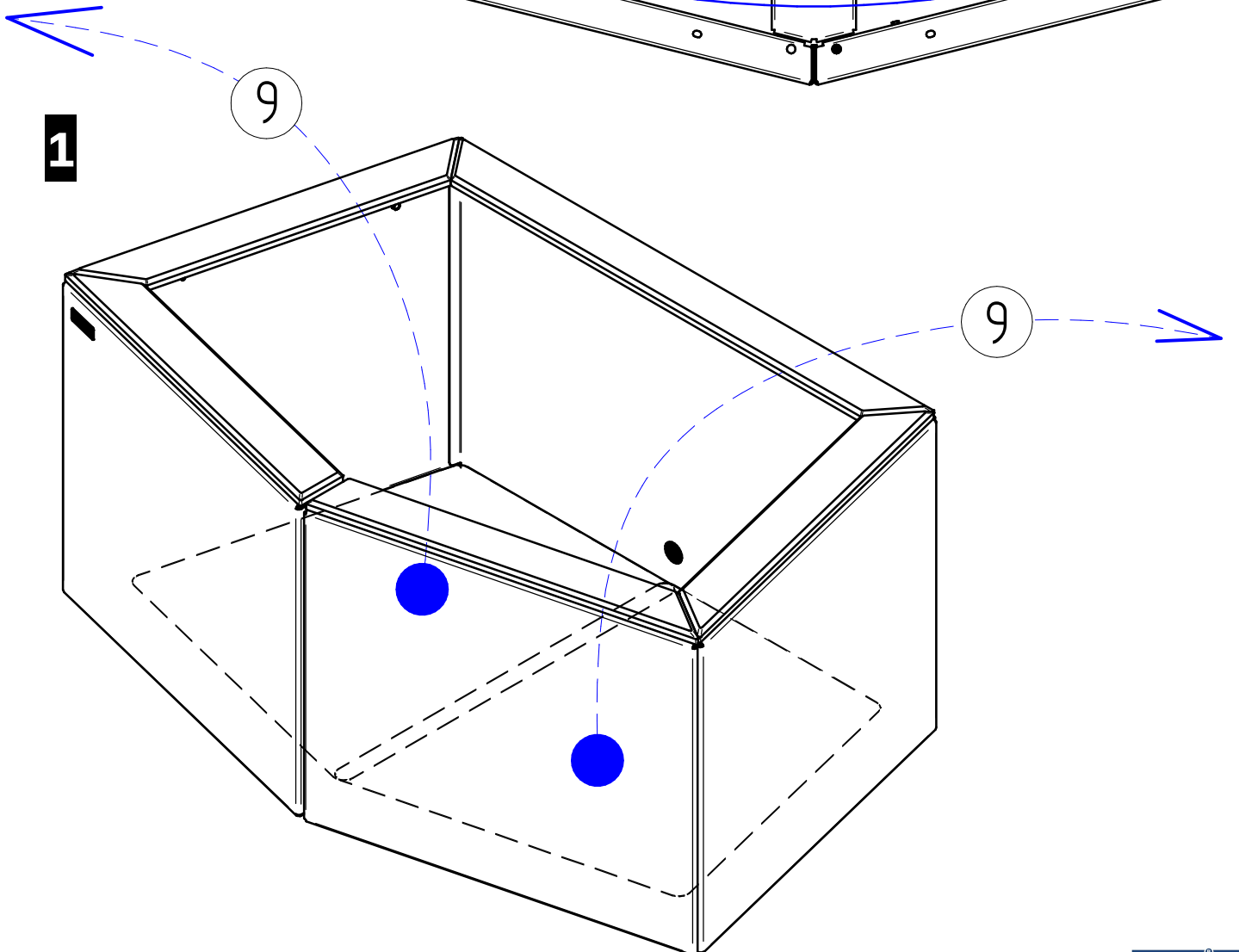
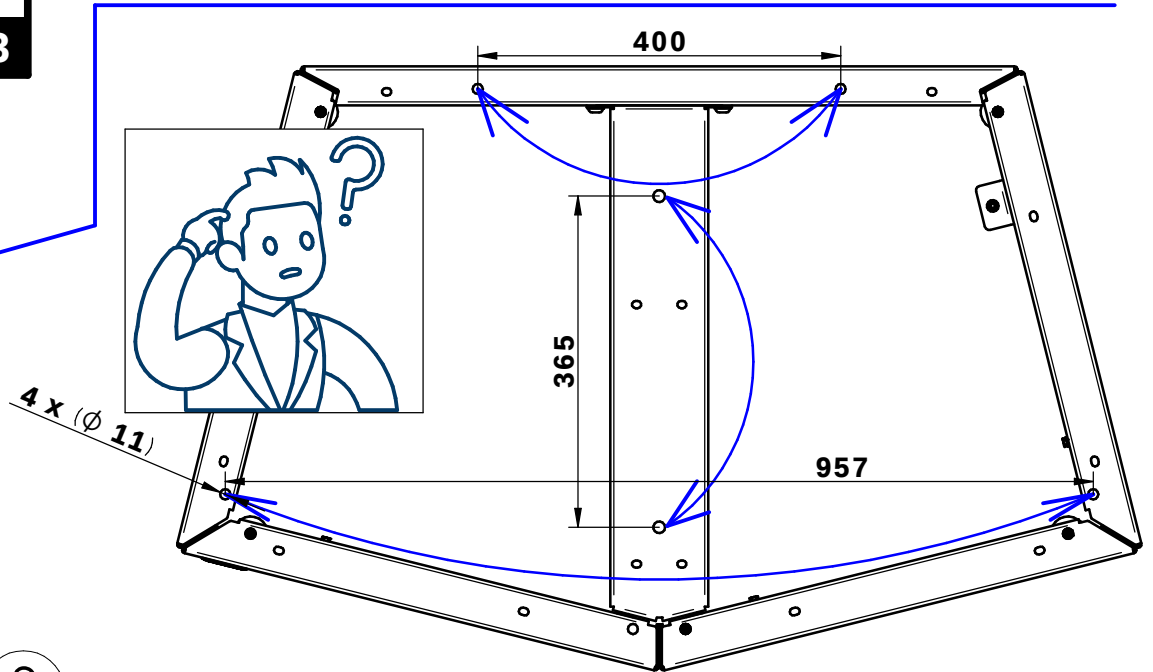
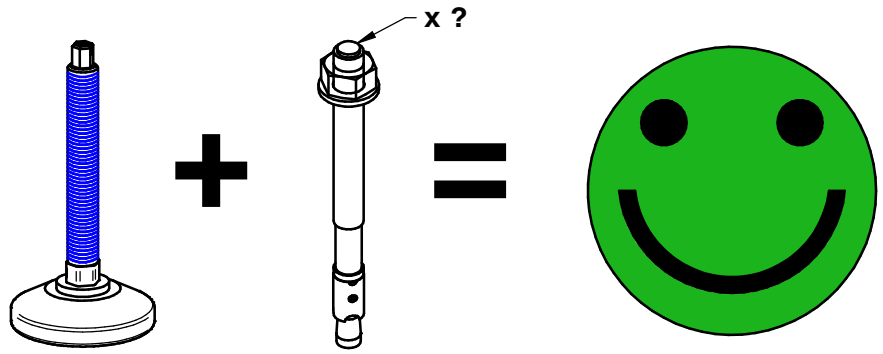
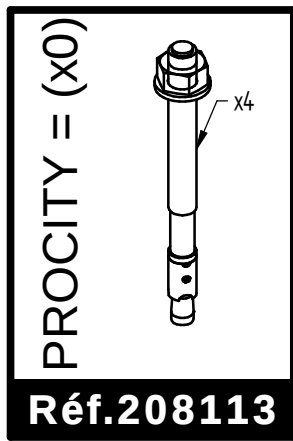


Bac à Palmier - Réf.209671

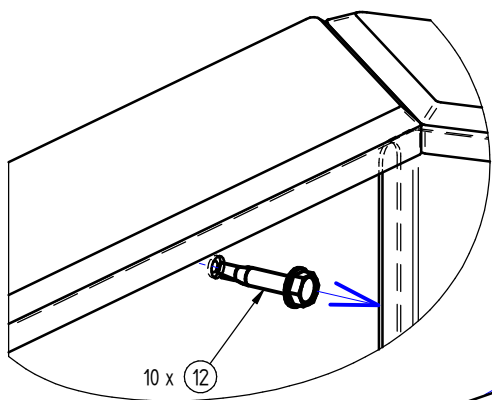


15	SFI209671-10	1	FILM GEOTEXTILE 1000 x 1250
14	ACC02133	1	Bouchon en PVC Ø28,5xØ22
13	ACC18225	5	Pied ajustable articulé M8 - Base Ø 38 - Filetage 55 mm
12	ACC220790	10	Vis autoperceuse H 4,8x25 - A2 Bi-Composant
11	ACC22083	10	Vis BHc M6x12 A2-70
10	ACC18084	10	Rondelle Plate M6 A2-70
9	SFI209671-09	2	TÔLE INTÉRIEUR FOND GALVA LE CAIRE
8	SFI209671-08	2	TÔLE INTÉRIEUR AVANT GALVA LE CAIRE
7	SFI209671-07	2	TÔLE INTÉRIEUR LATÉRALE GALVA LE CAIRE
6	SFI209671-06	1	TÔLE INTÉRIEUR ARRIÈRE GALVA LE CAIRE
5	SFI209671-05	1	LE CAIRE LAME AVANT DROITE
4	SFI209671-03	1	LE CAIRE LAME AVANT GAUCHE
3	SFI209671-04	1	LE CAIRE LAME LATÉRALE DROITE
2	SFI209671-02	1	LE CAIRE LAME LATÉRALE GAUCHE
1	SFI209671-01	1	LE CAIRE LAME ARRIÈRE
N°	Référence	Qté	Description

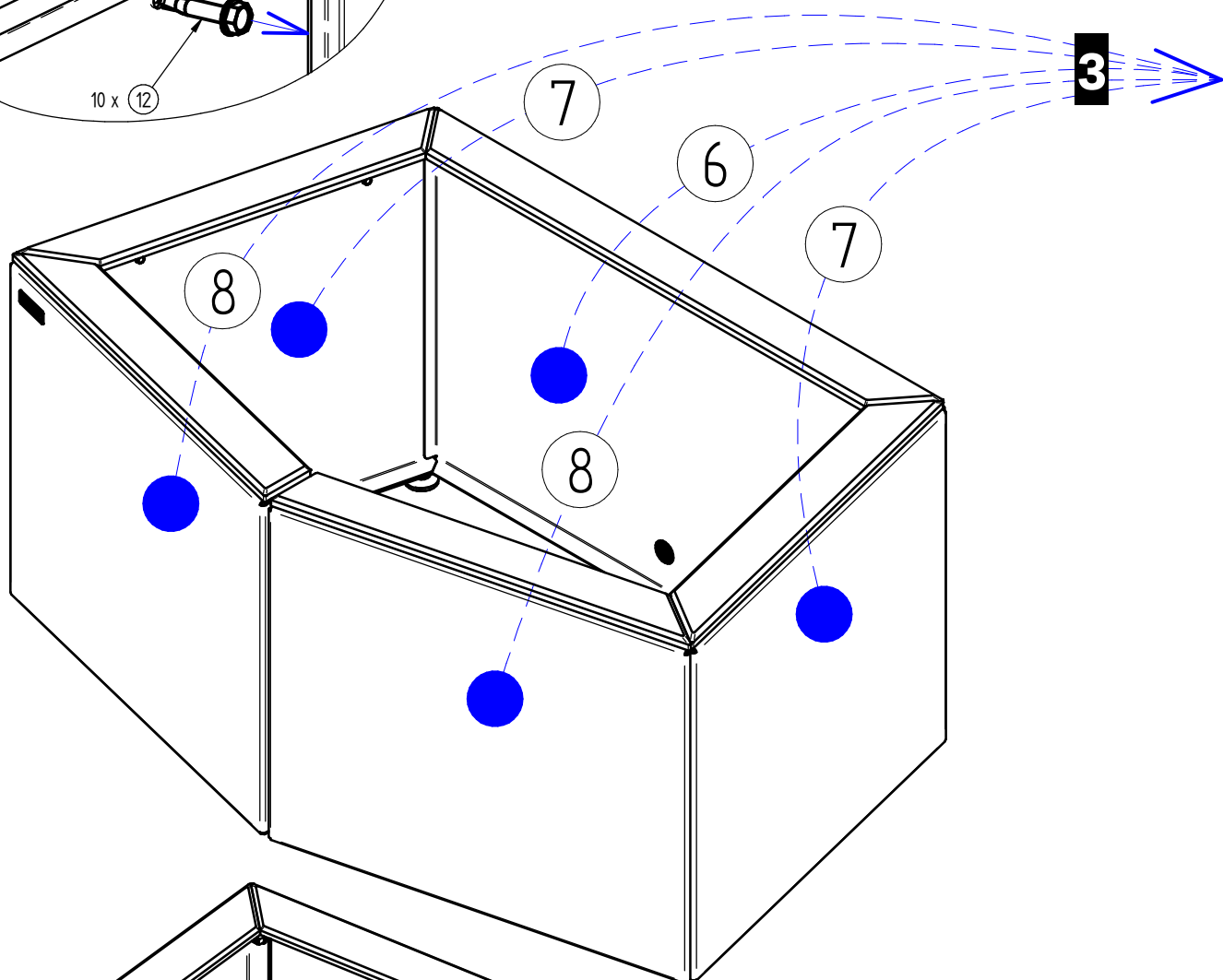




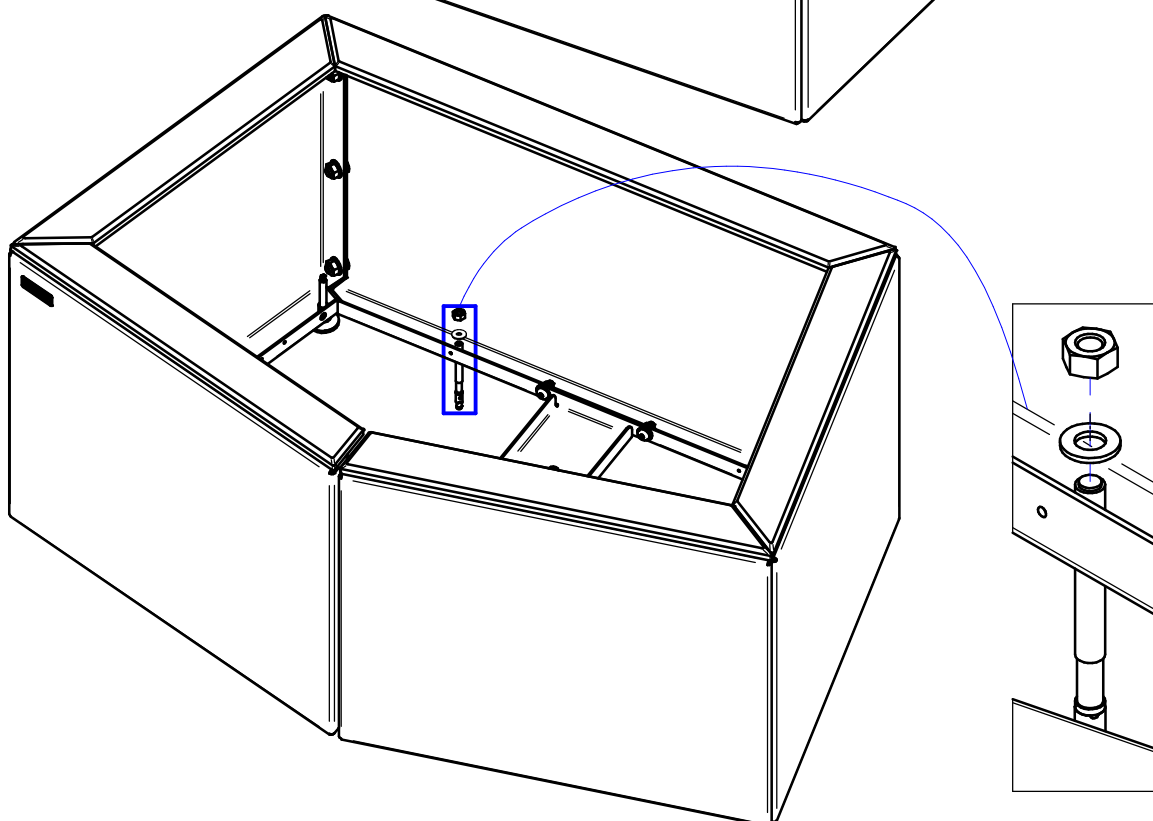
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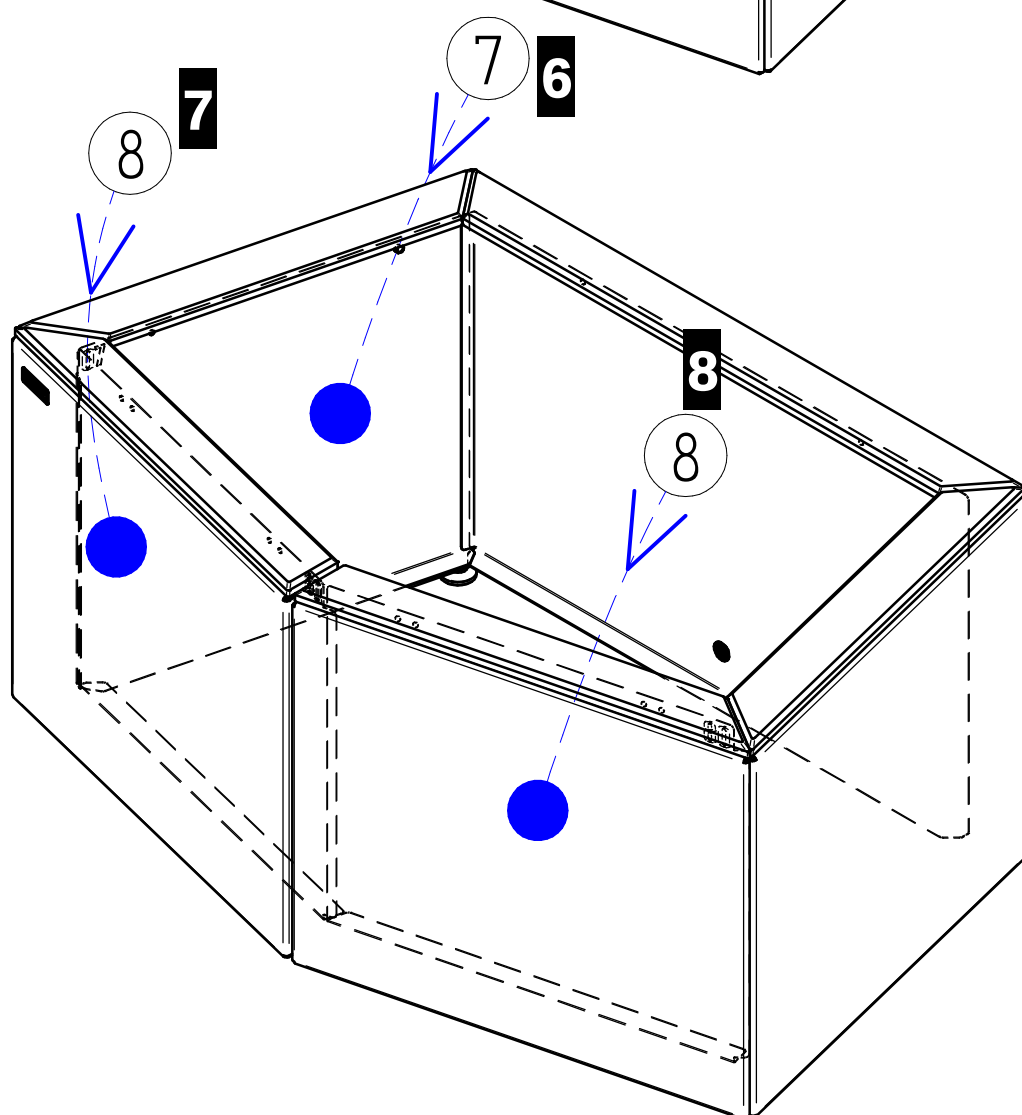
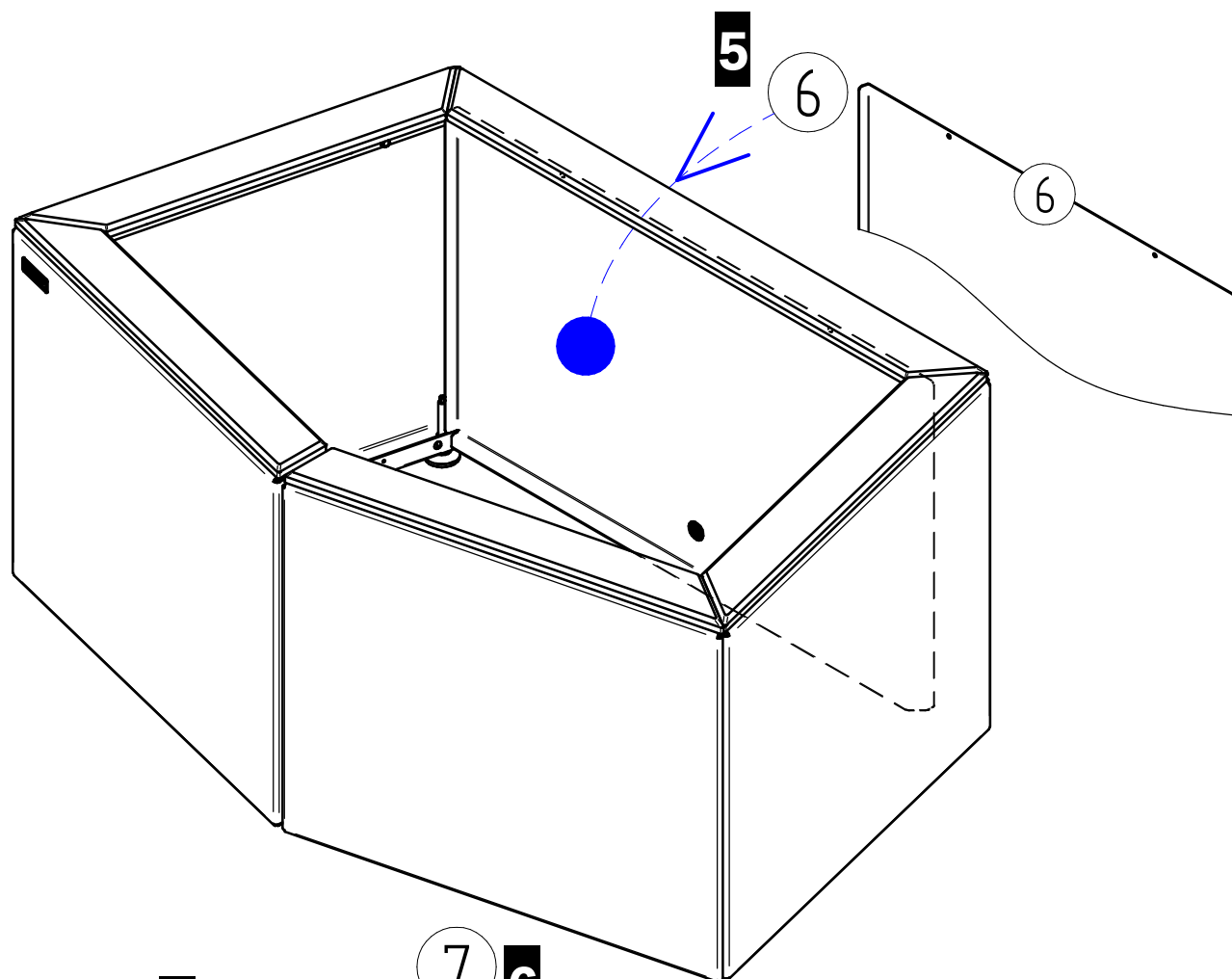


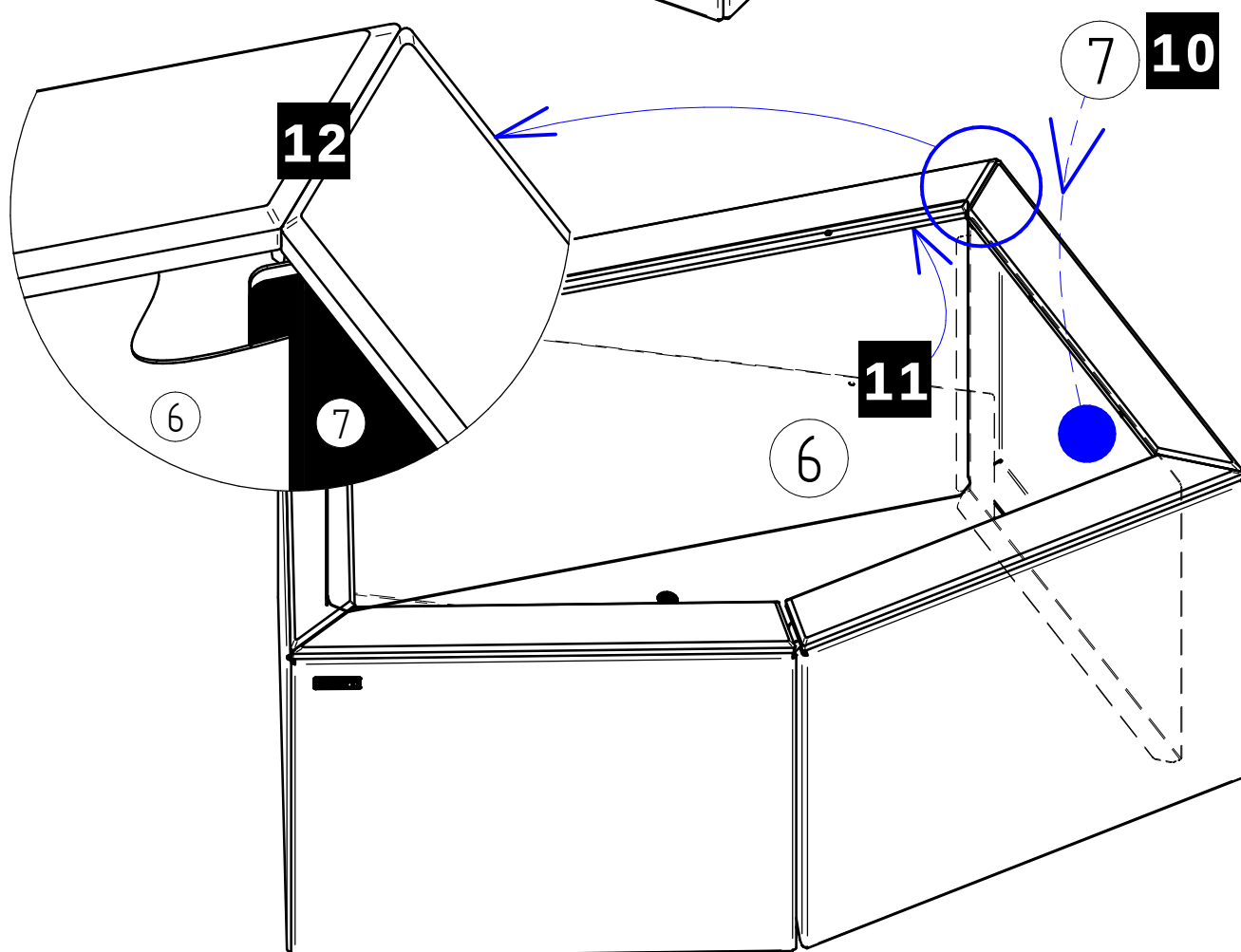
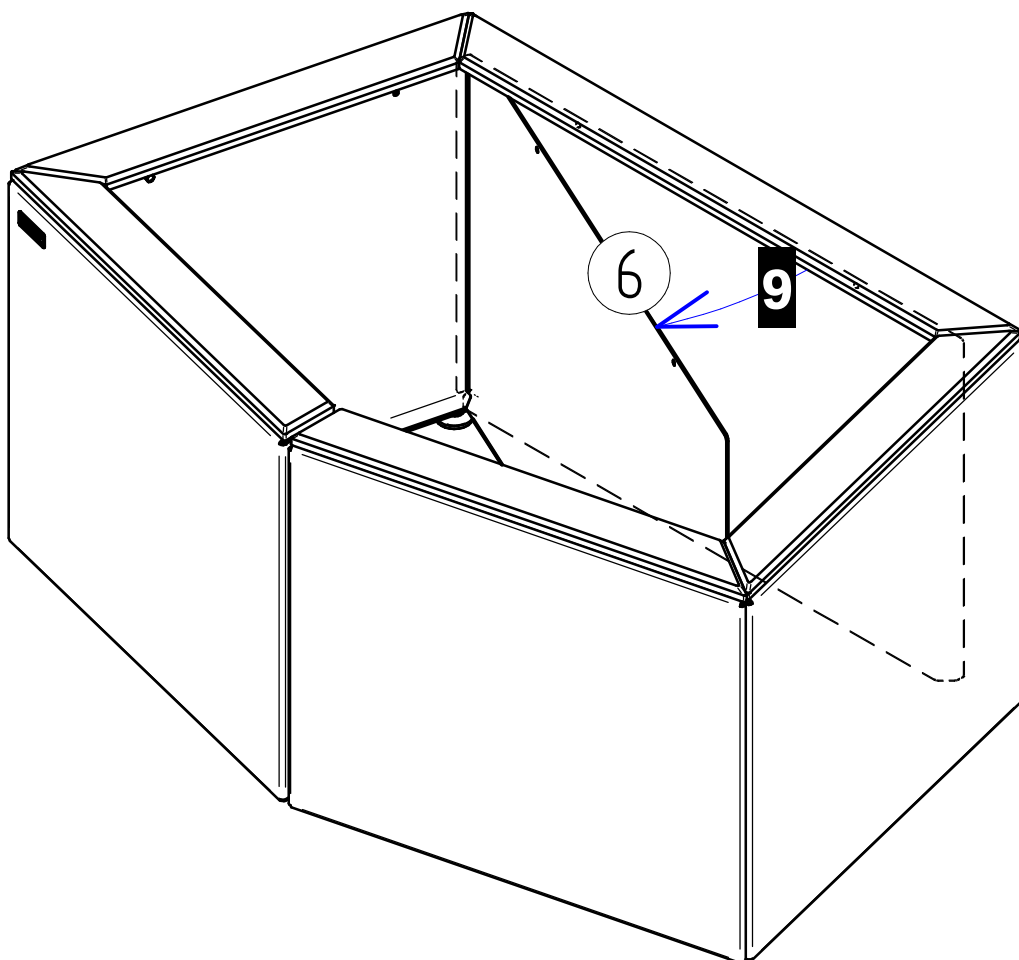
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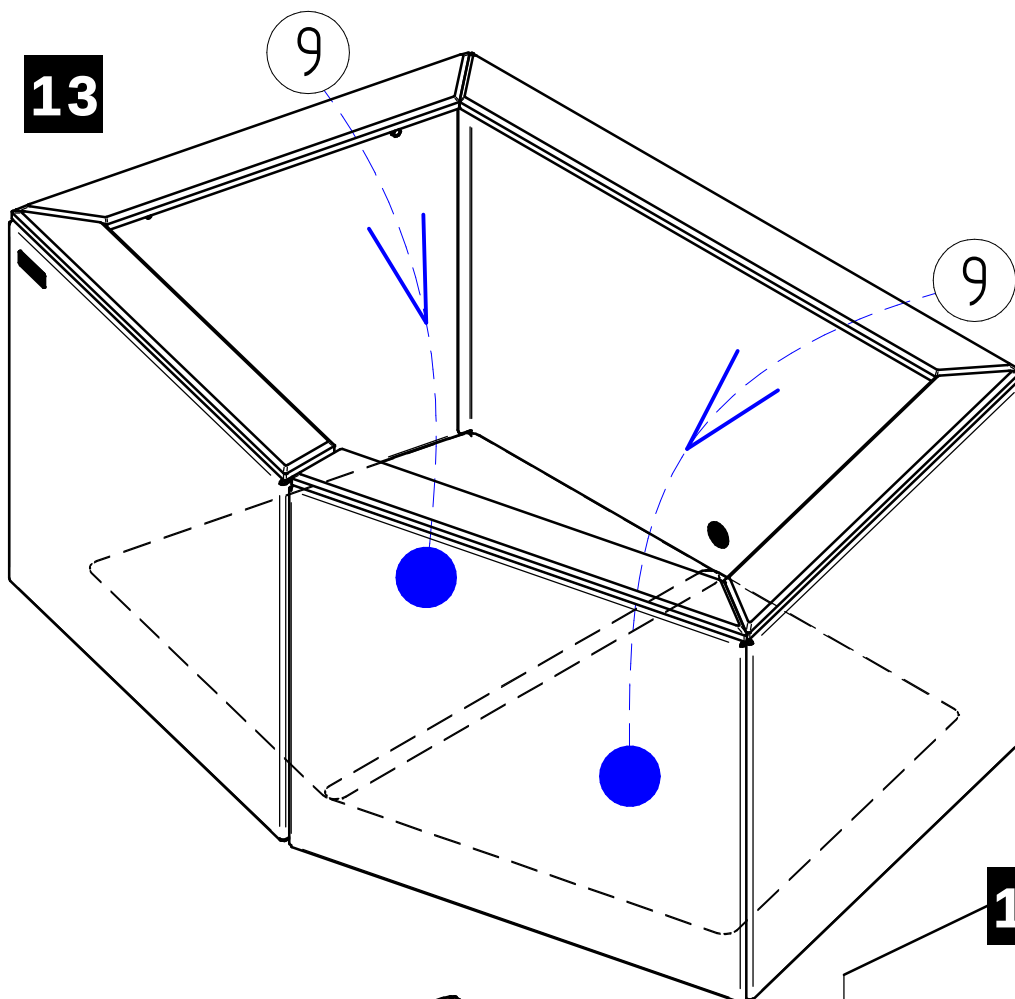
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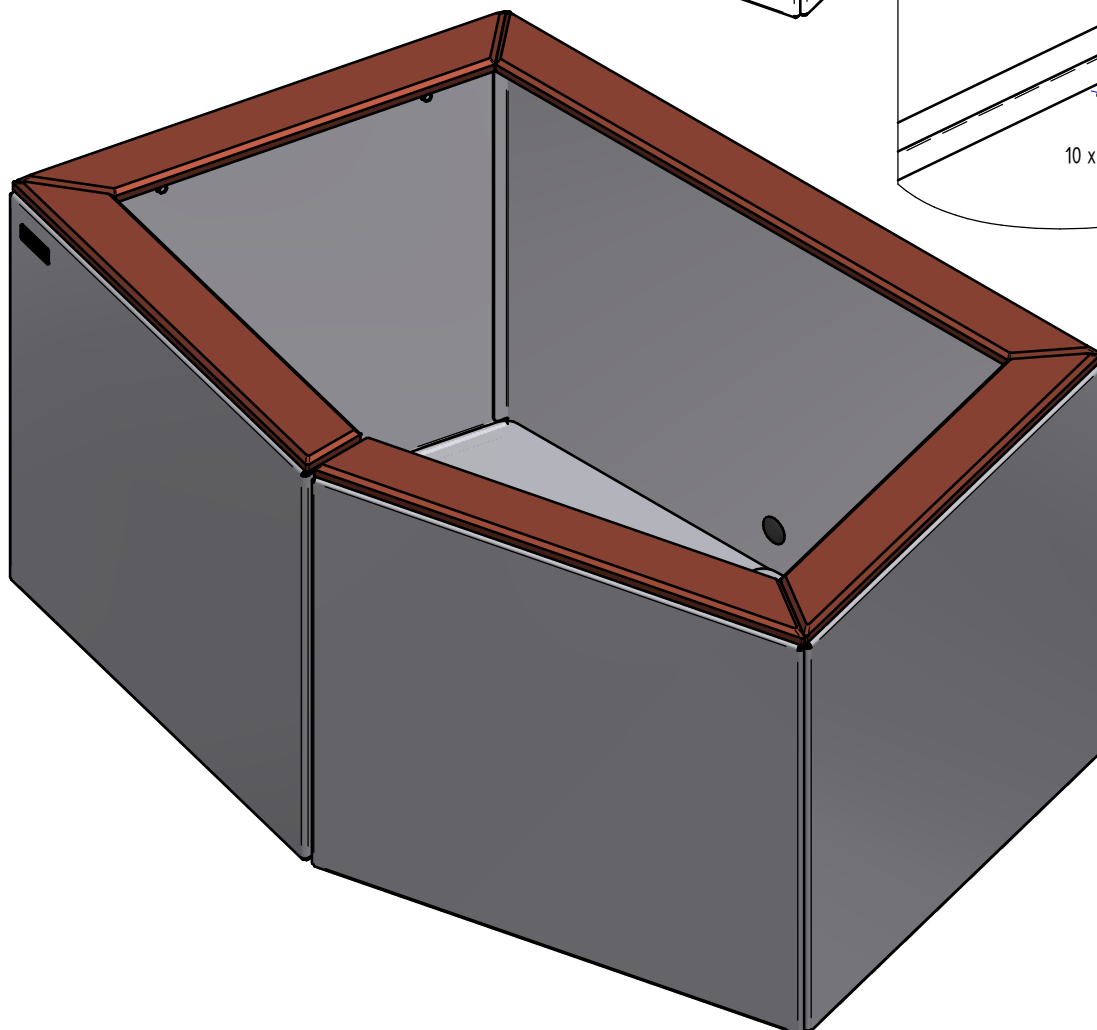
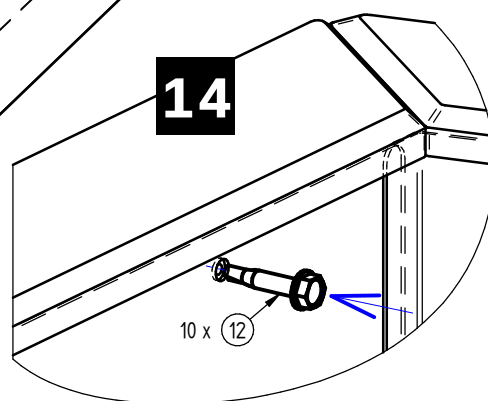




13



14

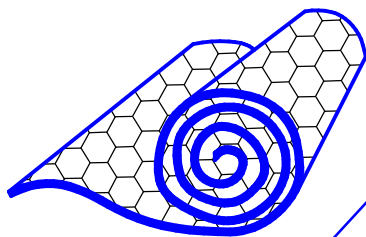
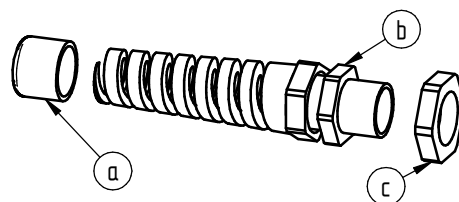
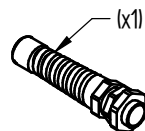


Kit Réserve d'eau pour Bac à Palmier

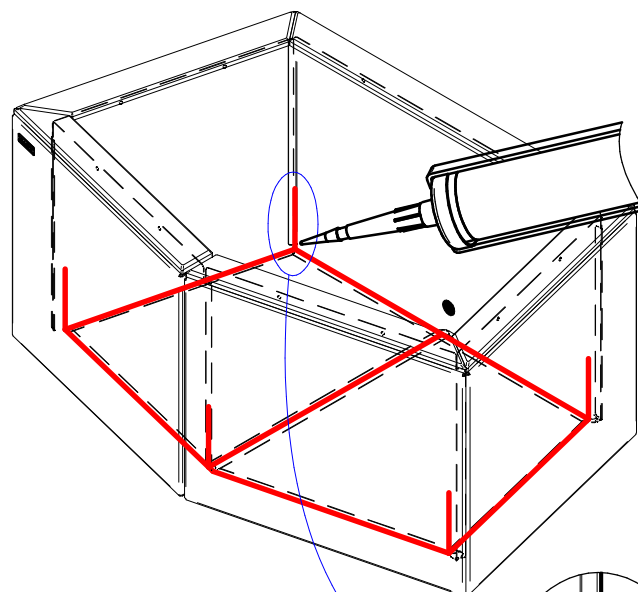
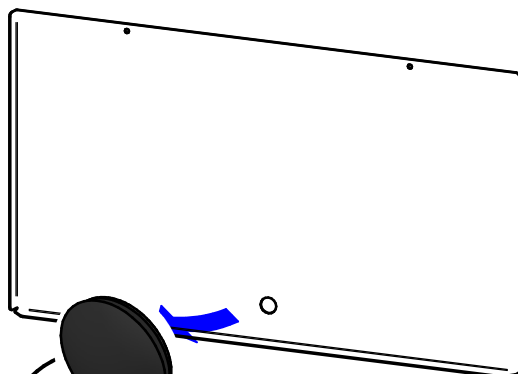
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50L - (x1)

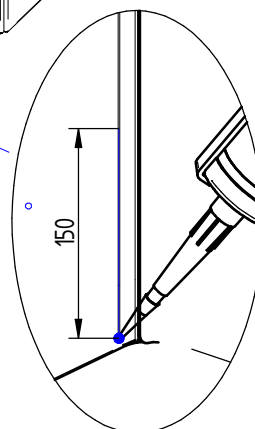
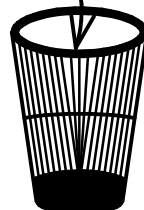
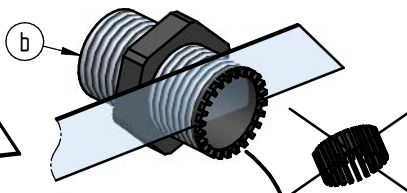
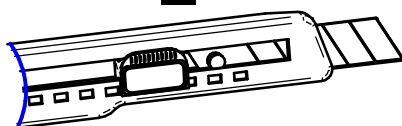
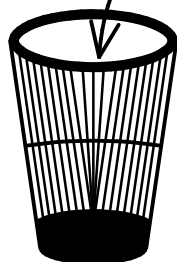
**OPTION :
TROP PLEIN**



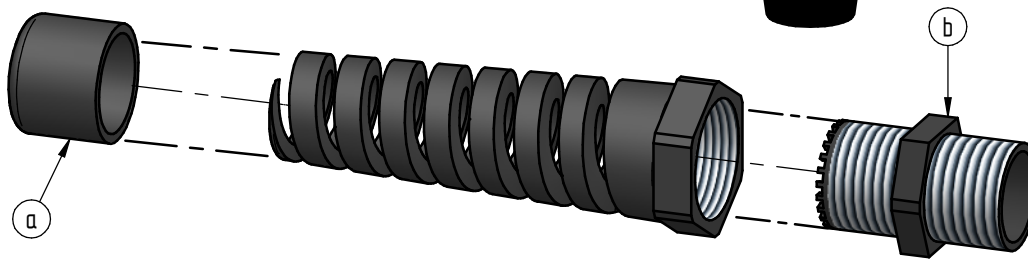
1



2



3



100 % N.m

