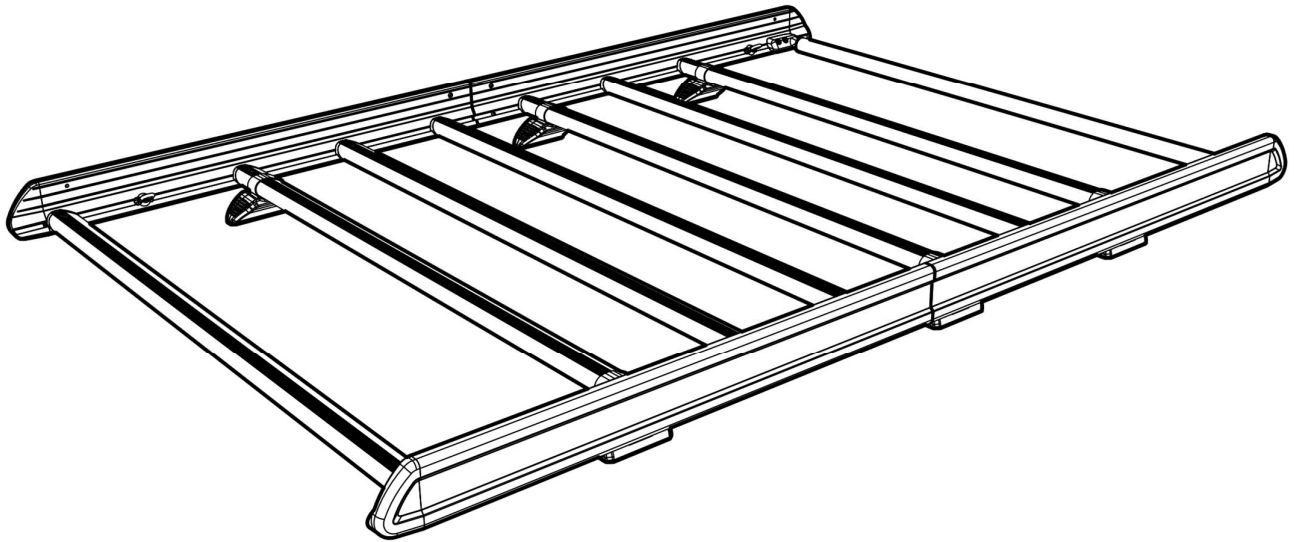


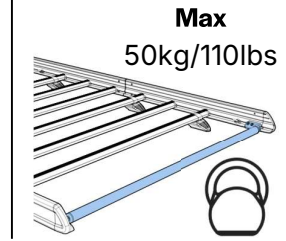
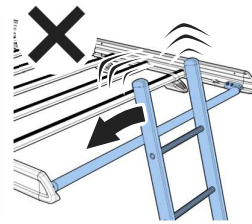
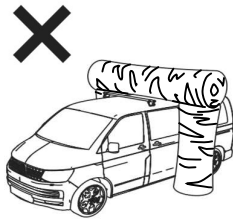
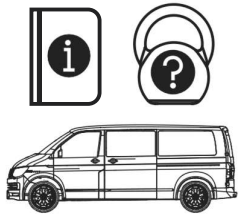
Issue:	Drawn By:	Checked By:	CRF No.:	Date:	Description:
a	SJ	KB	3609	21/10/25	First Issue
b					
c					
d					

QD5KE

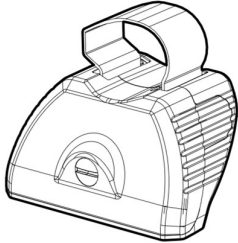
KammEdge.

Instructions

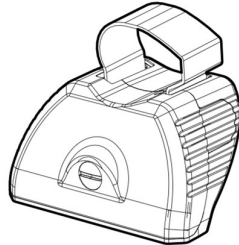




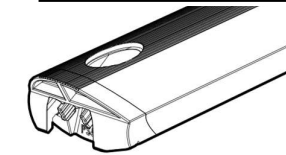
KammEdge.



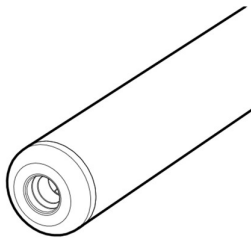
SA397U x 5



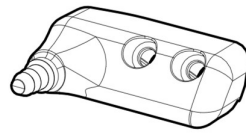
SA398U x 5



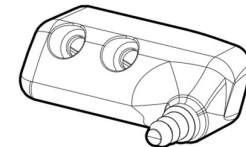
SA430/SA468 x 8/9



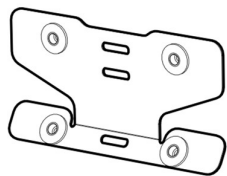
SA438 x 1



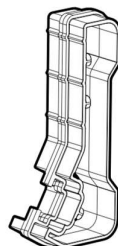
PS519 x 1



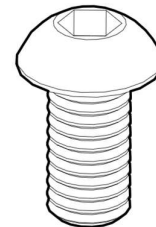
PS520 x 1



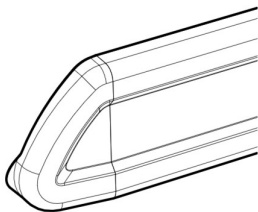
SA610 x 2/4



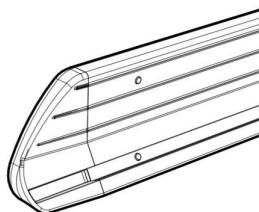
PS635 x 2/4



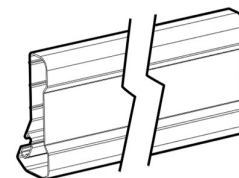
**FS323
(M6 x 16) x 8/16**



LSF (L) x 2



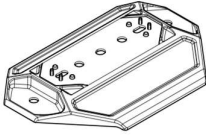
LSF (R) x 2



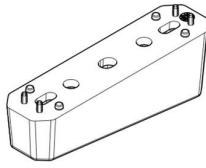
LSF (M) x 0/2



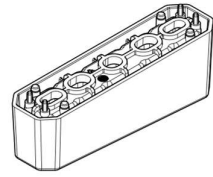
Fitting Kit



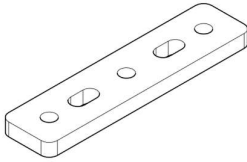
PS625 x 6



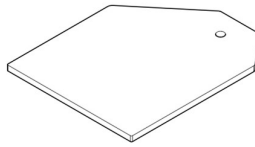
PS175 x 2



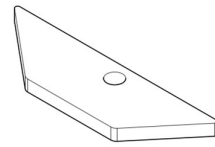
PS626 x 2



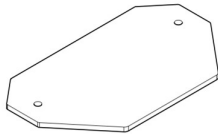
PS623 x 2



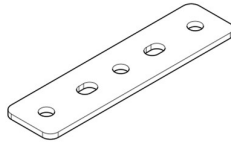
PS629 x 2



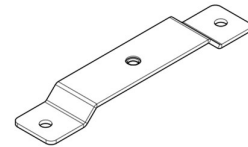
PS628 x 2



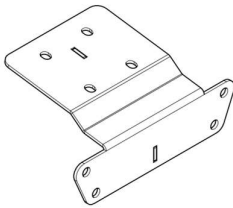
PS627 x 4



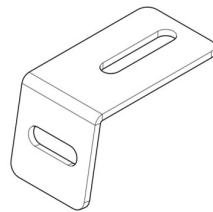
PS023 x 2



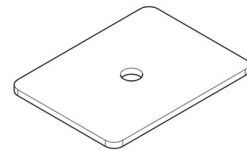
SA459 x 6



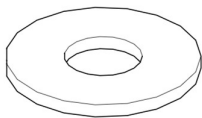
SW526 x 2



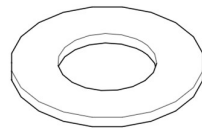
MS2079 x 12



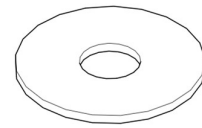
MS2080 x 2



FW002 (M8) x 2



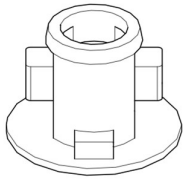
FW021 (M8) x 50



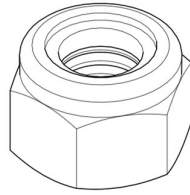
FW036 (M6) x 12



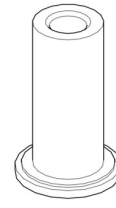
Fitting Kit



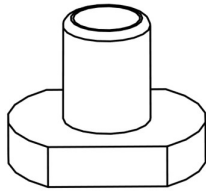
FN003 (M6) x 12



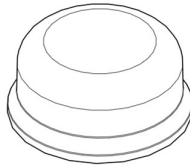
FN006 (M8) x 22



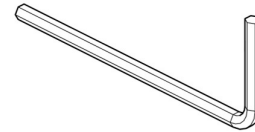
FN079 (M8) x 4



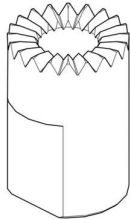
FN085 (M8) x 22



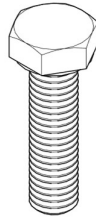
PS414 (M8) x 16



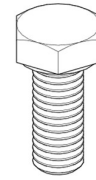
FT05 x 1



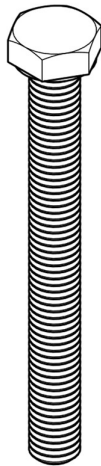
TP157 x 1



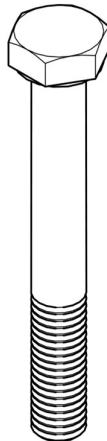
**FB006
(M8 x 30) x 16**



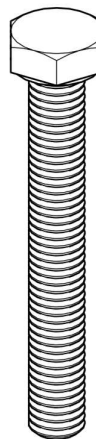
**FS067
(M8 x 20) x 6**



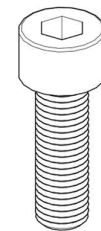
**FS107
(M8 x 75) x 4**



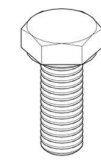
**FB003
(M8 x 65) x 2**



**FS091
(M8 x 60) x 1**



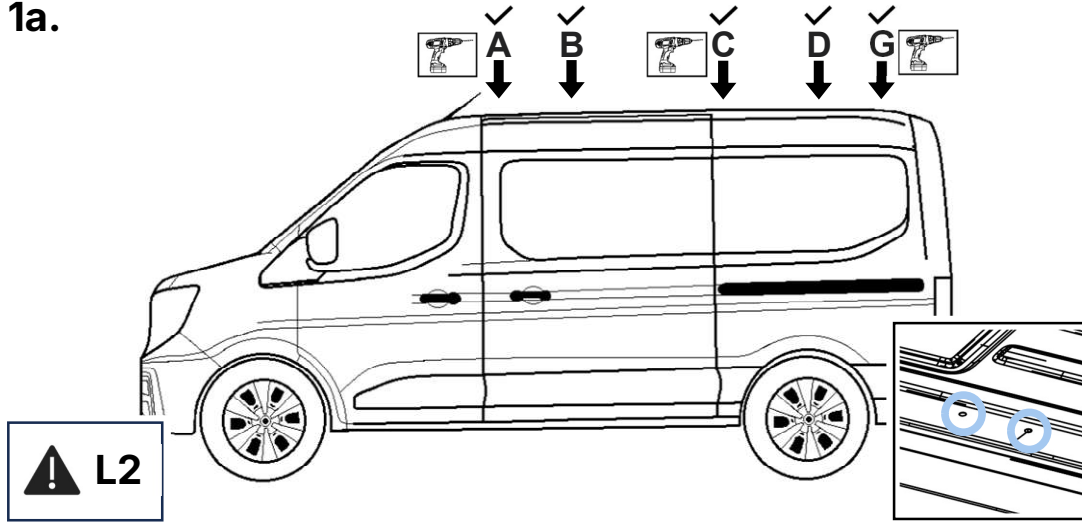
**FS059
(M8 x 25) x 22**



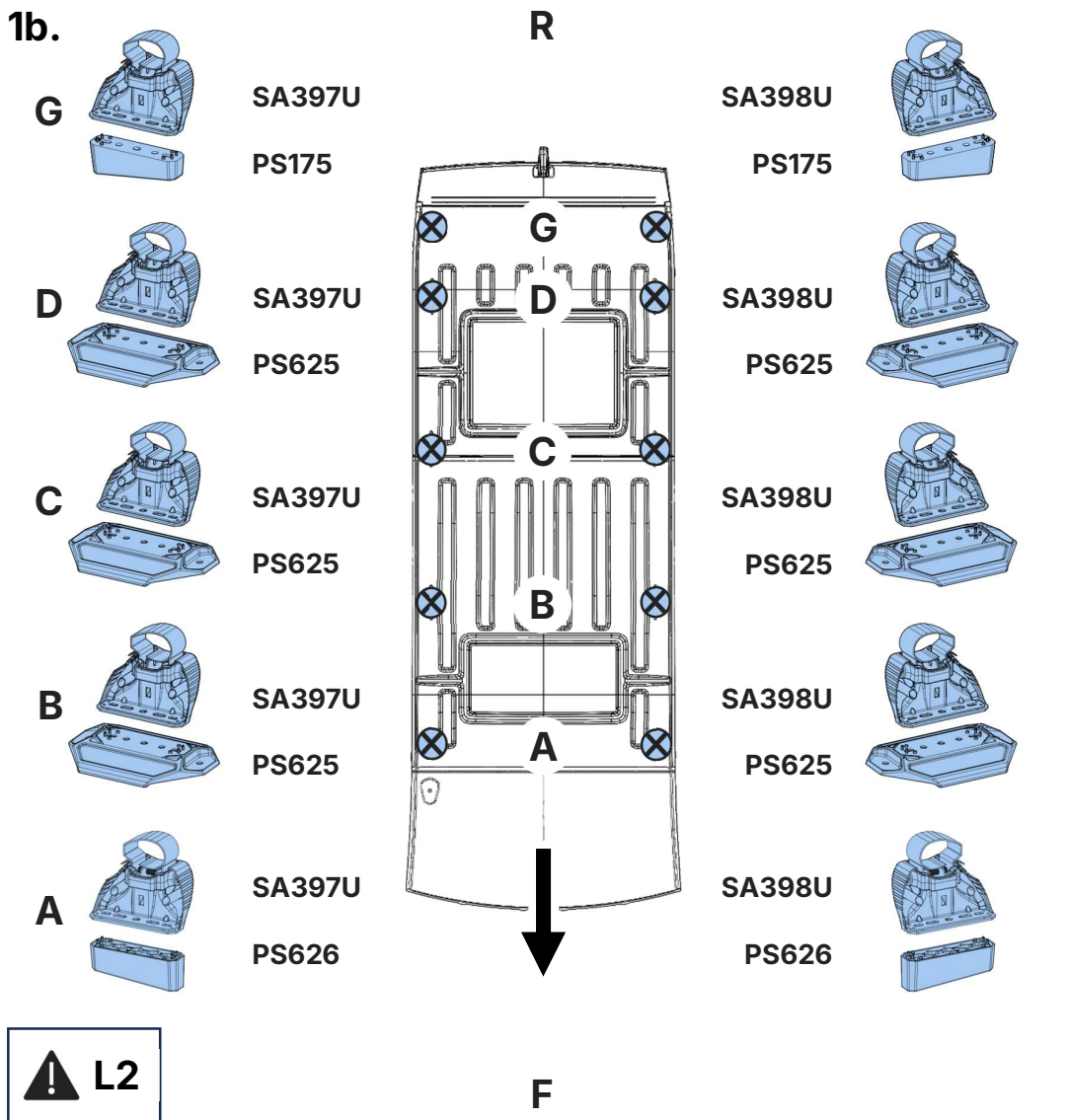
**FS041
(M6 x 16) x 12**



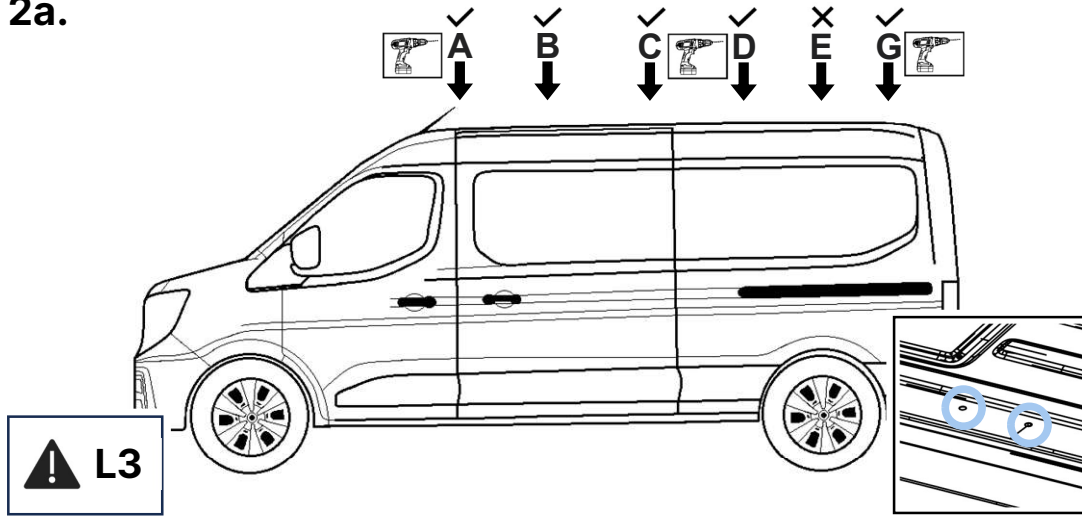
1a.



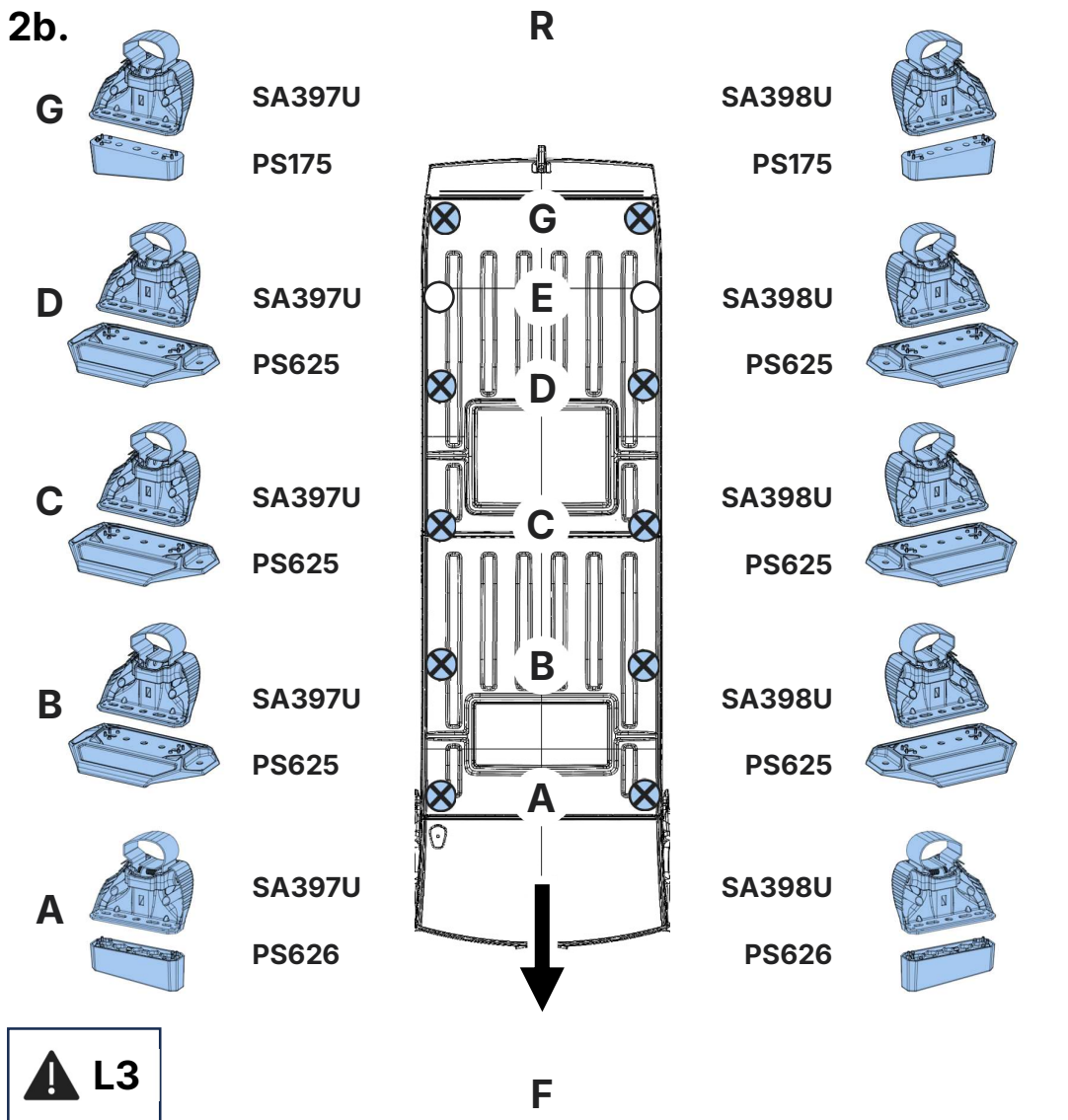
1b.



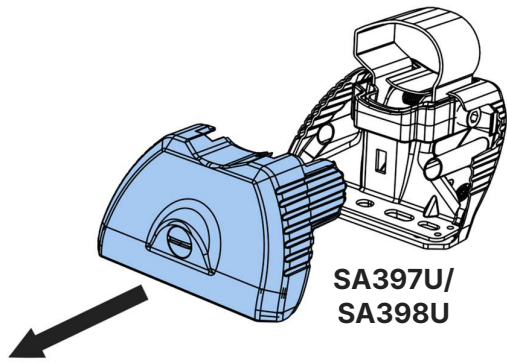
2a.



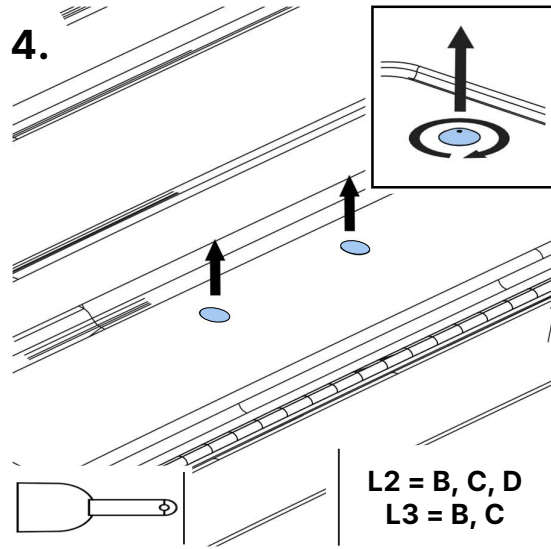
2b.



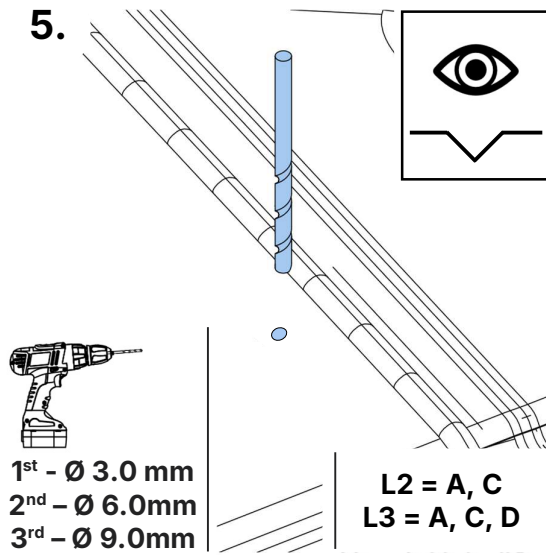
3.



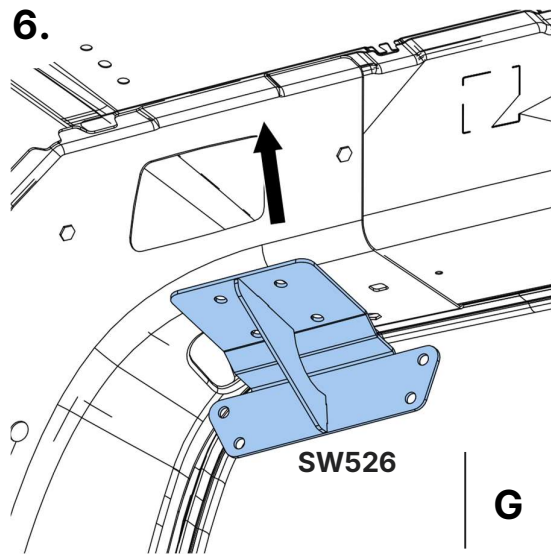
4.



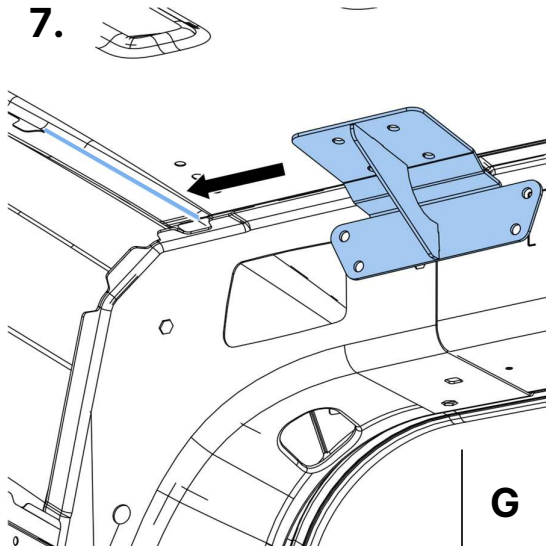
5.



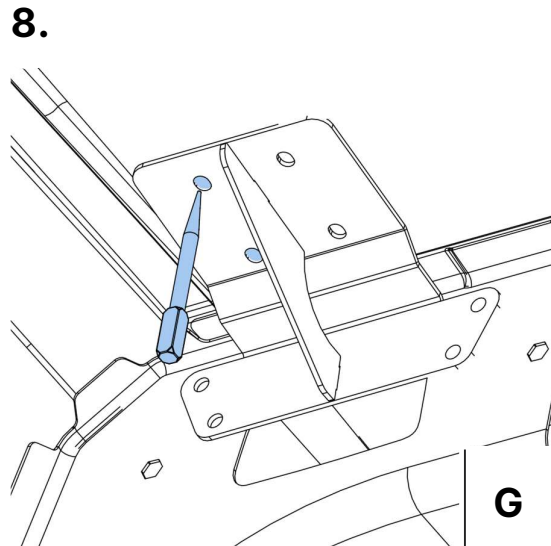
6.

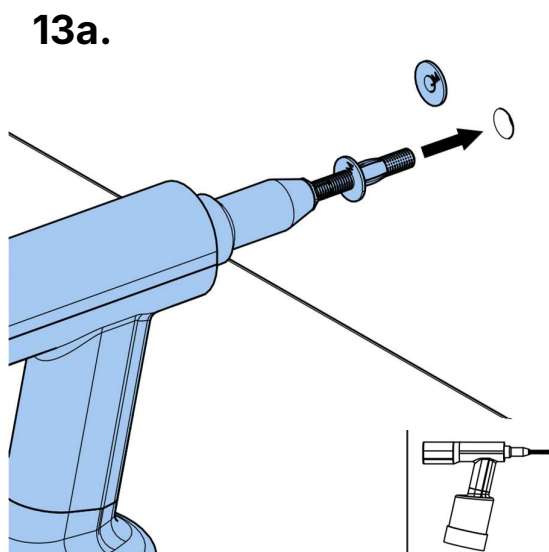
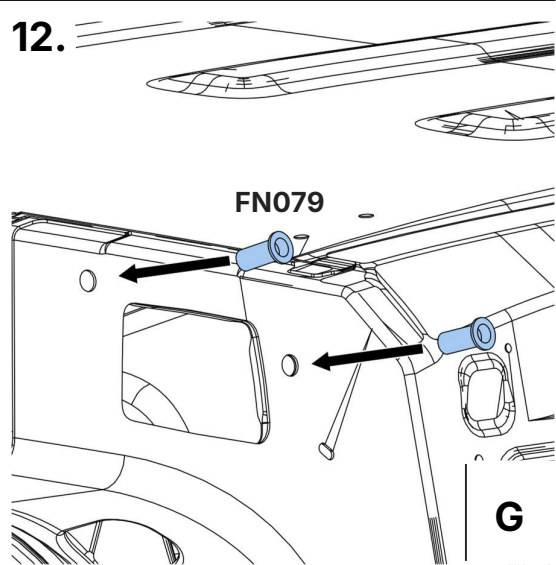
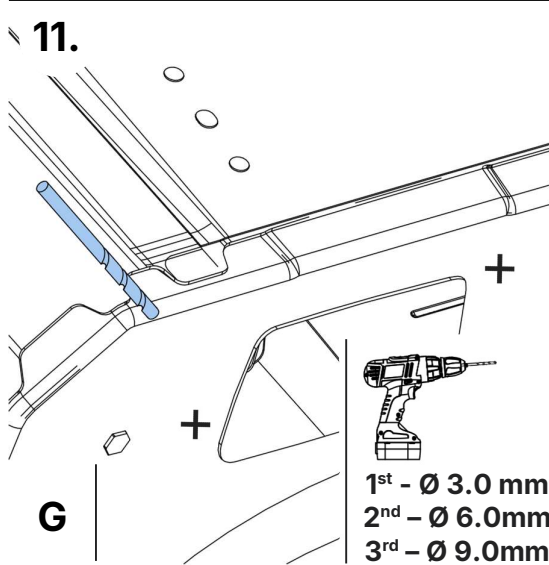
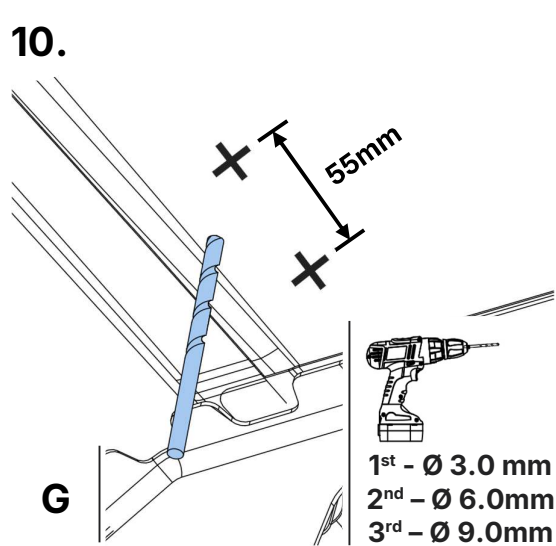
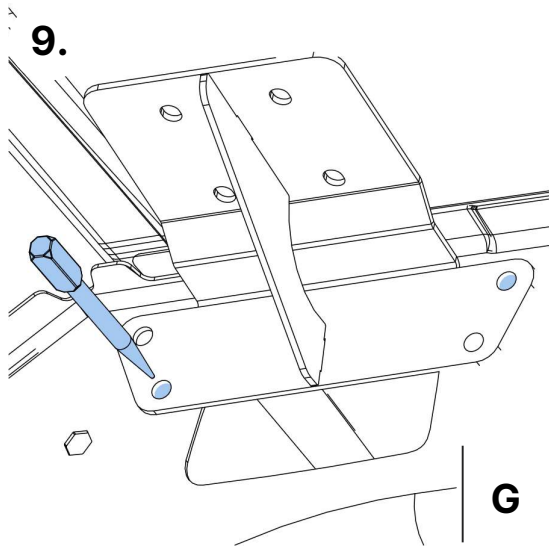


7.



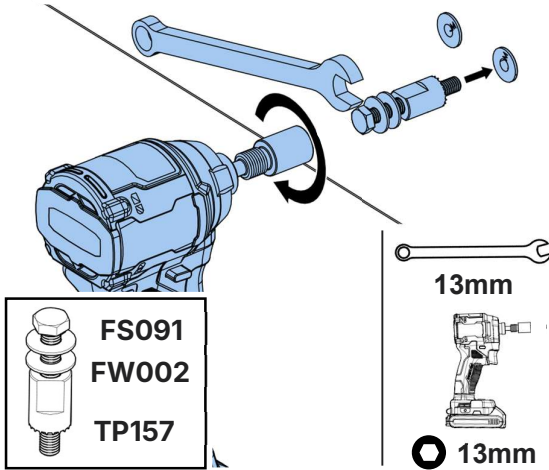
8.





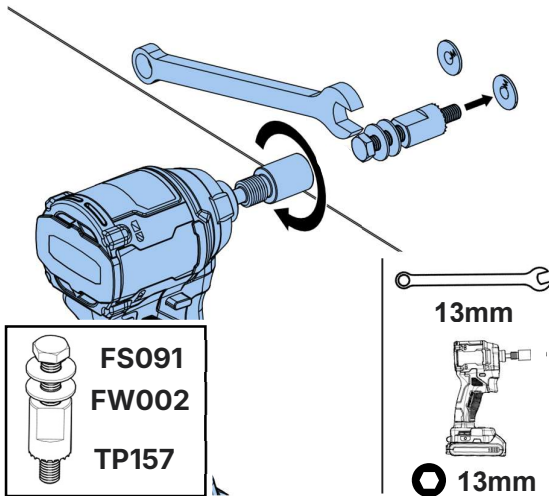
	Option 1: Use Rivet Gun & M8 XL Mandrel.
	Option 1: Benutzen Sie eine Nietpistole & einen M8 XL Zugdorn.
	Option 1: Utiliser un pistolet à riveter et un mandrin M8 XL.
	Opzione 1: utilizzare una pistola per rivetti e un mandrino M8 XL.
	Opción 1: Use la remachadora y el cabezal M8 XL.
	Opcja 1: należy użyć nitownicy z trzpieniem M8 XL.
	Optie 1: Gebruik Klanknagelpistool & M8 XL Opspandoorn.
	1. opció Használjon szegecselő pisztolyt és M8 XL tűskét.
	Alternativ 1: Använd en nitpistol och en M8 XL borraradapter.
	Varianta 1: Použijte nýtovací kladivo a trn M8 XL.
	Vaihtoehto 1: Käytä niittivasaraa ja M8 XL -tuurnaa.
	Alternativ 1: Bruk naglepistol og M8 XL-mandreng.
	Možnosť 1: Použite nitovací pištoľ a trň M8 XL.

13b.



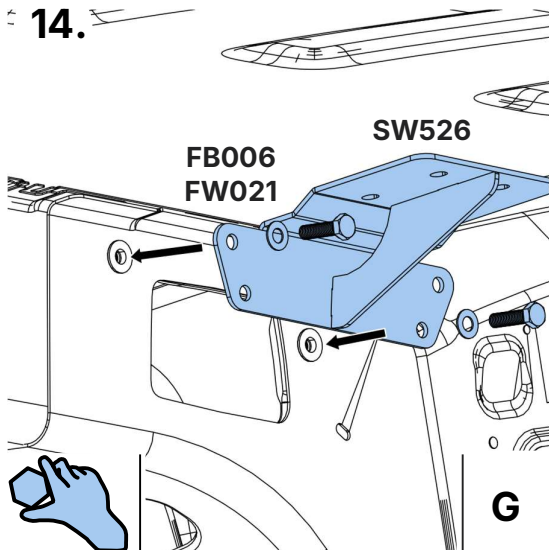
	Option 2: Use Impact Driver.
	Option 2: Benutzen Sie einen Schlagschrauber.
	Option 2 : Utiliser une clé à choc.
	Opzione 2: utilizzare l'avvitatore a percussione.
	Opción 2: Use el atornillador de impacto.
	Opcja 2: należy użyć wkrętarki udarowej.
	Optie 2: Gebruik Slagschroevendraaier.
	2. opció Használgjon ütvefúrót.
	Alternativ 2: Använd en slagbormmaskin.
	Varianta 2: Použijte příklepový utahovák.
	Vaihtoehto 2: Käytä iskuväännintä.
	Alternativ 2: Bruk slagskrutrekker.
	Možnosť 2: Použite elektrický utahovák.

13c.

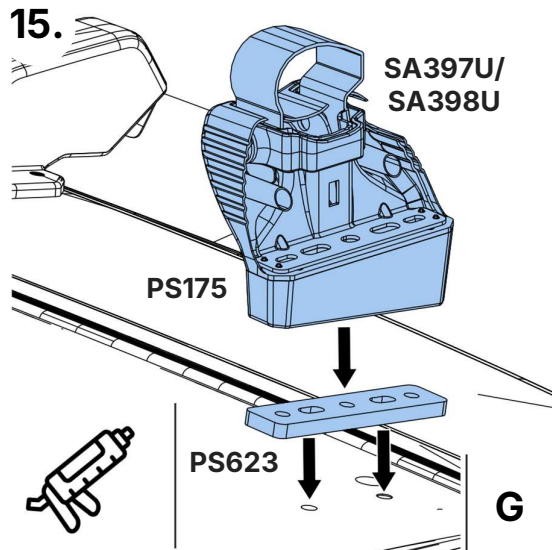


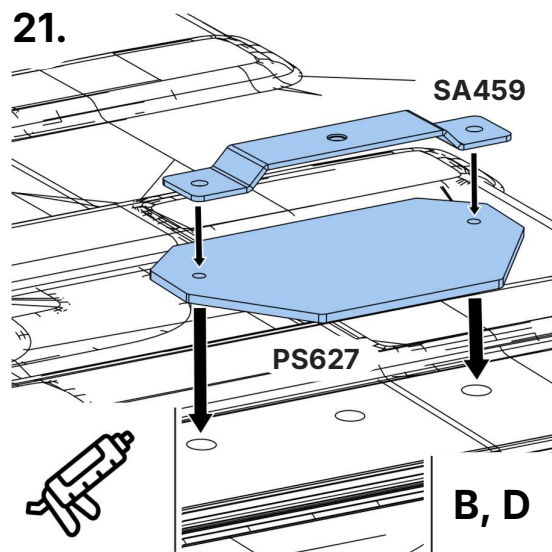
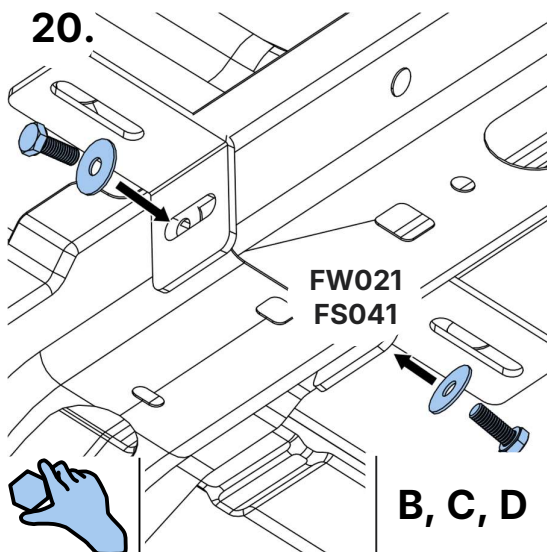
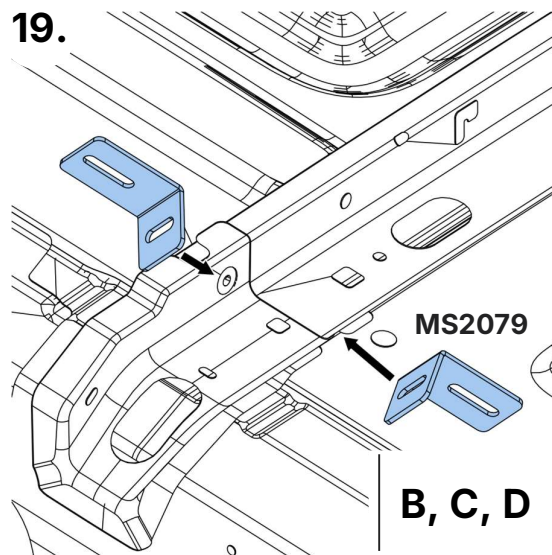
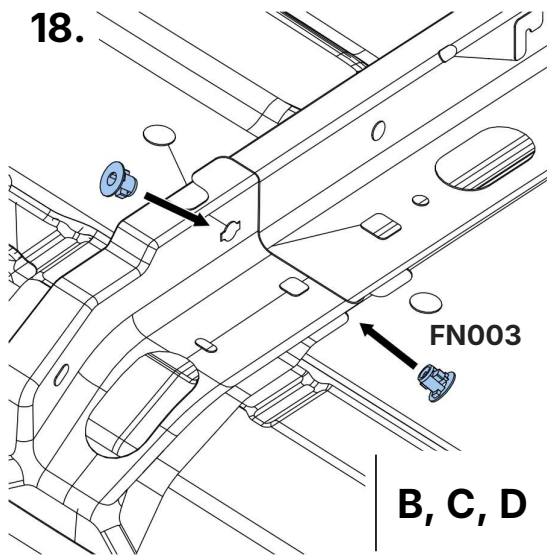
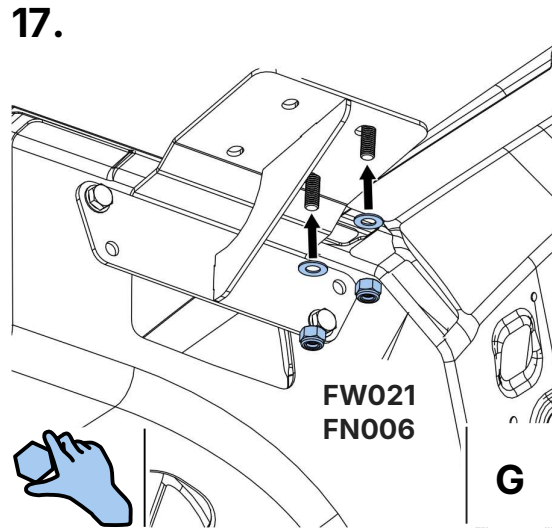
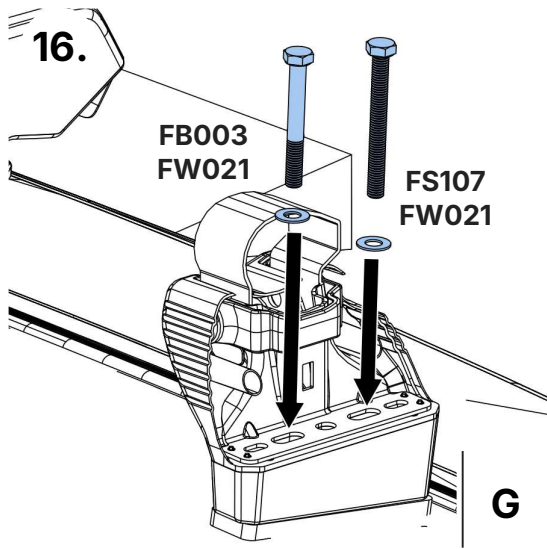
	Option 2: Use Impact Driver.
	Option 2: Benutzen Sie einen Schlagschrauber.
	Option 2 : Utiliser une clé à choc.
	Opzione 2: utilizzare l'avvitatore a percussione.
	Opción 2: Use el atornillador de impacto.
	Opcja 2: należy użyć wkrętarki udarowej.
	Optie 2: Gebruik Slagschroevendraaier.
	2. opció Használgjon ütvefúrót.
	Alternativ 2: Använd en slagbormmaskin.
	Varianta 2: Použijte příklepový utahovák.
	Vaihtoehto 2: Käytä iskuväännintä.
	Alternativ 2: Bruk slagskrutrekker.
	Možnosť 2: Použite elektrický utahovák.

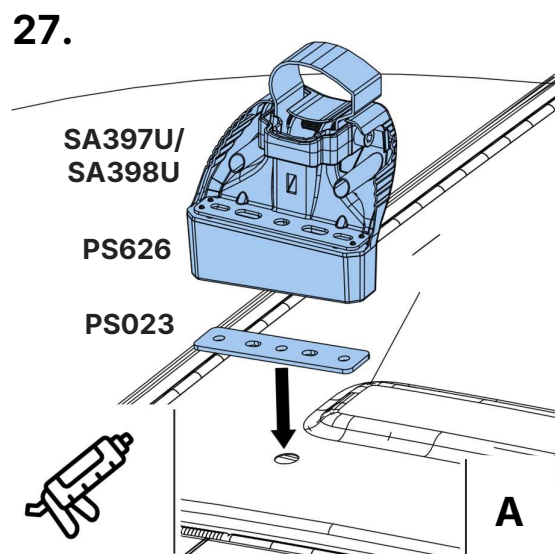
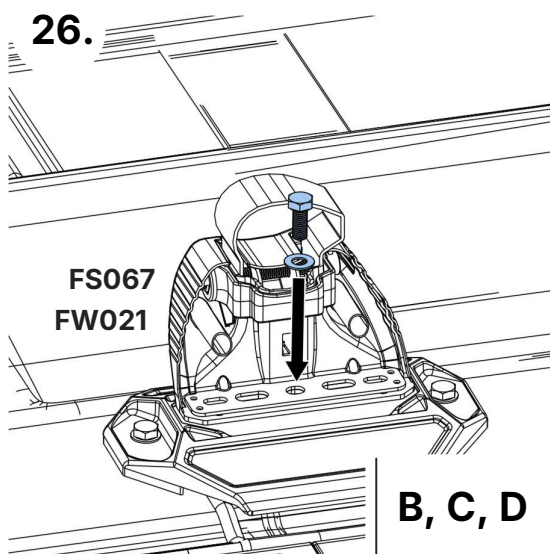
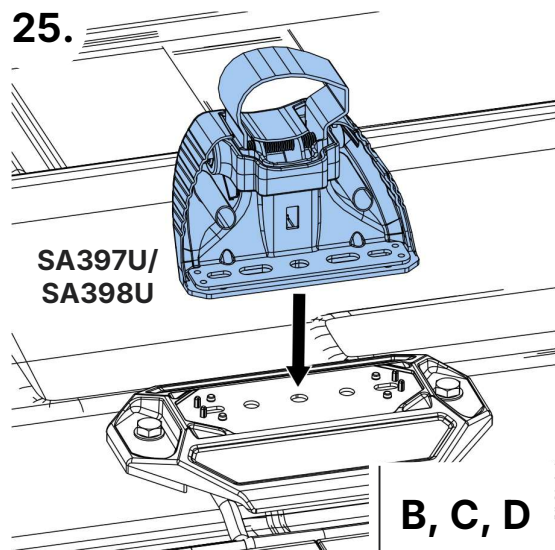
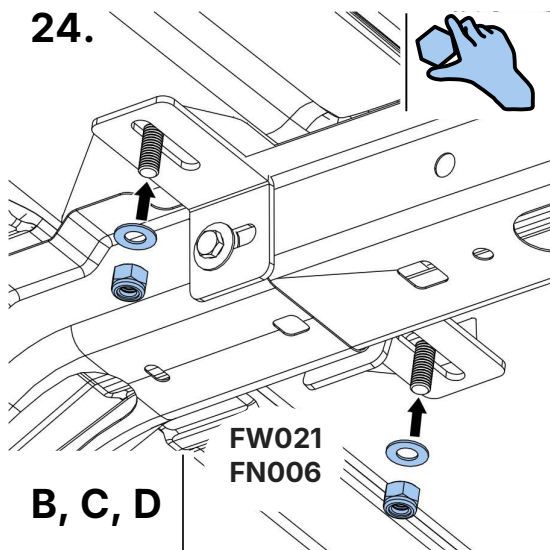
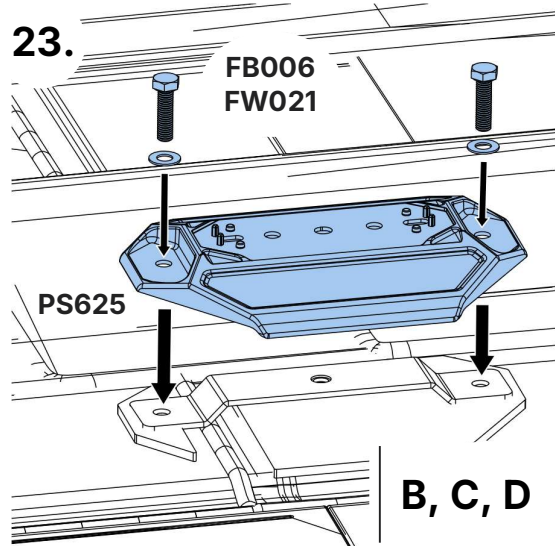
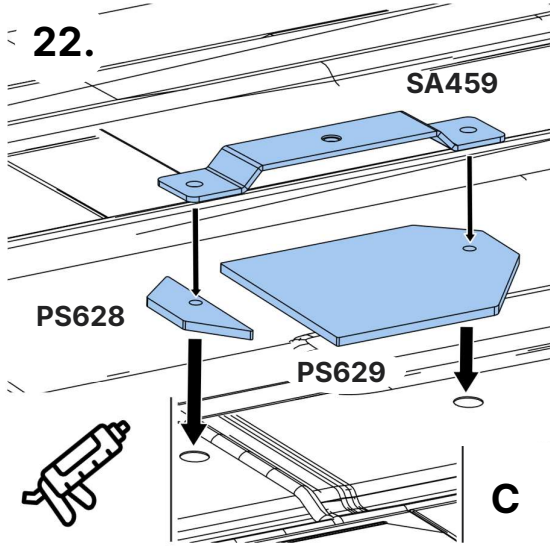
14.

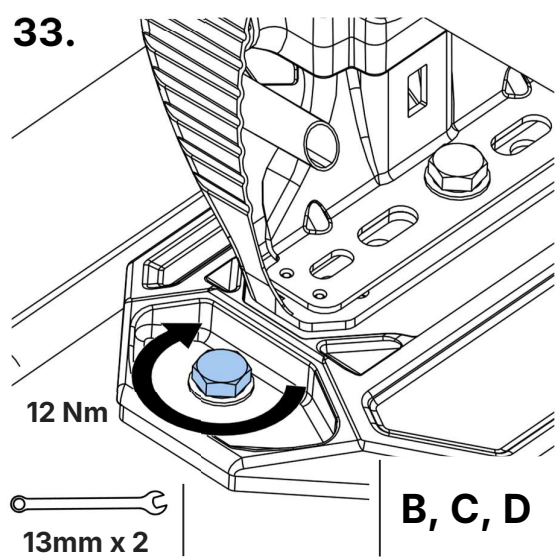
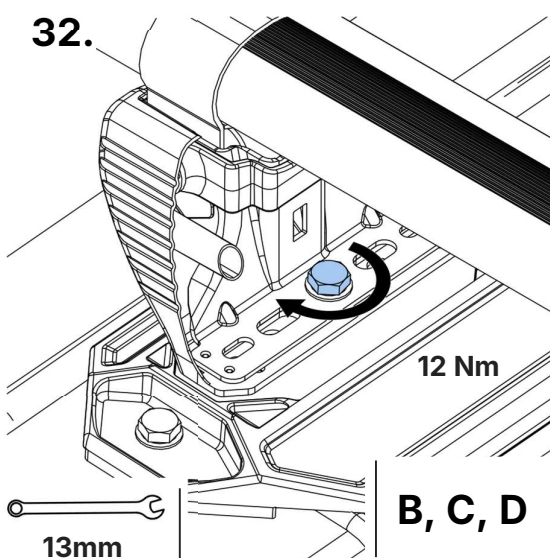
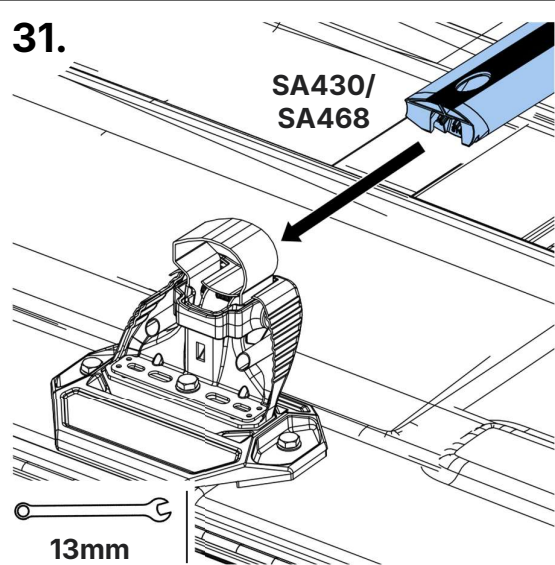
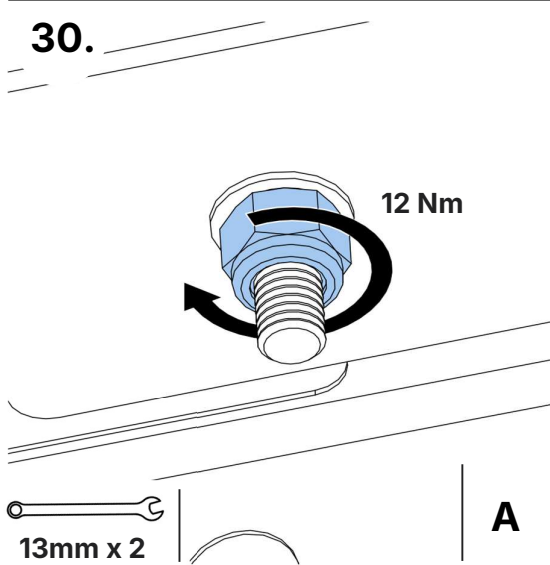
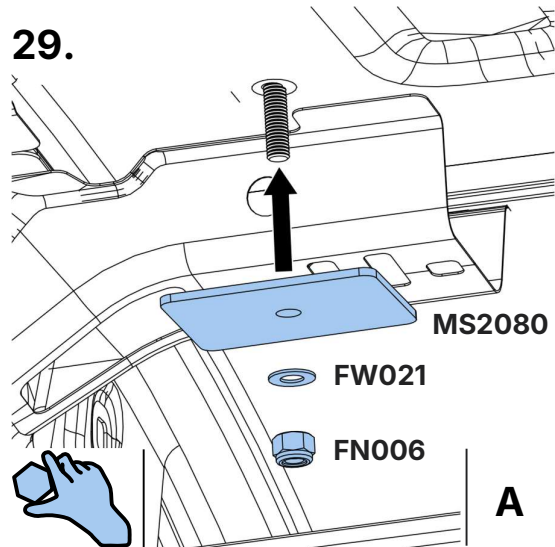
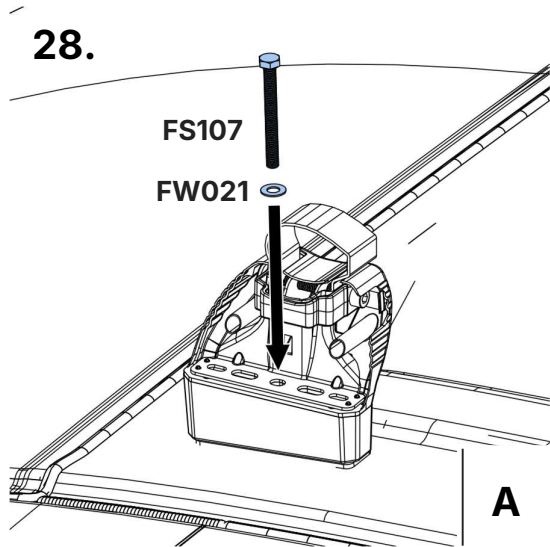


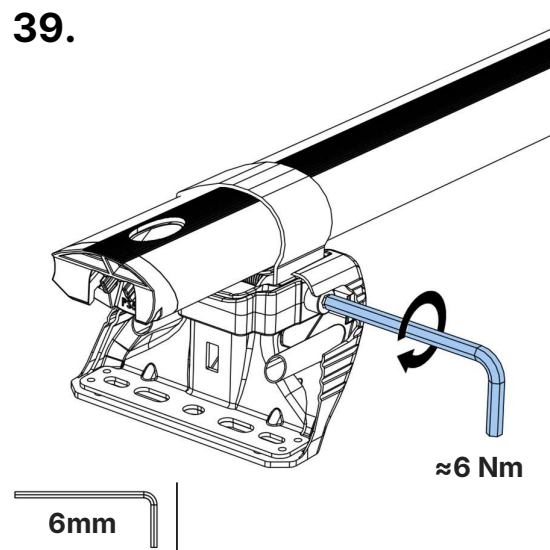
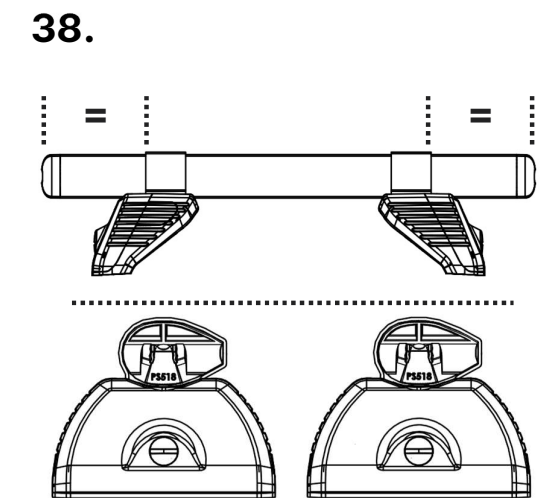
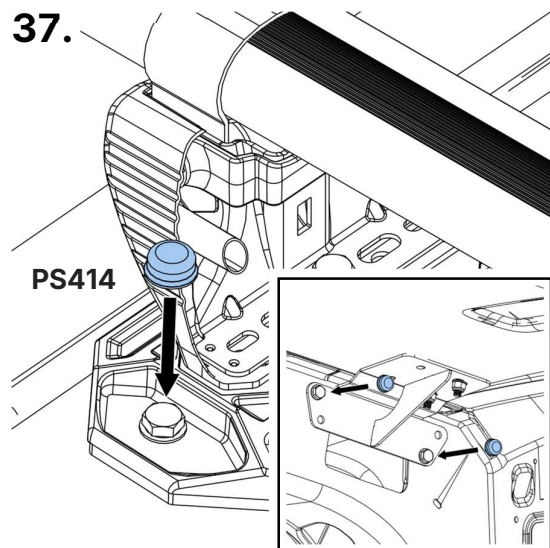
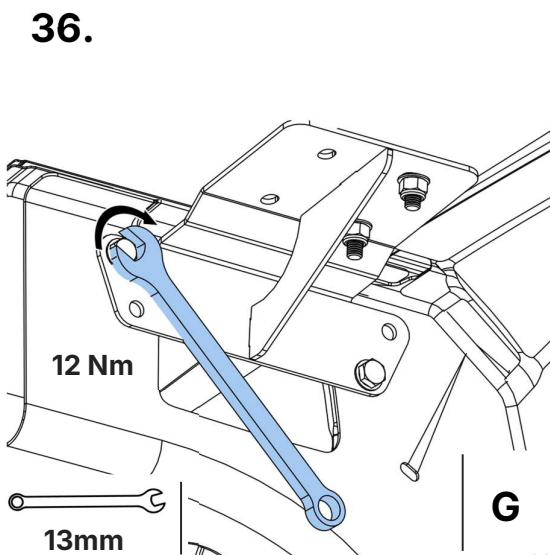
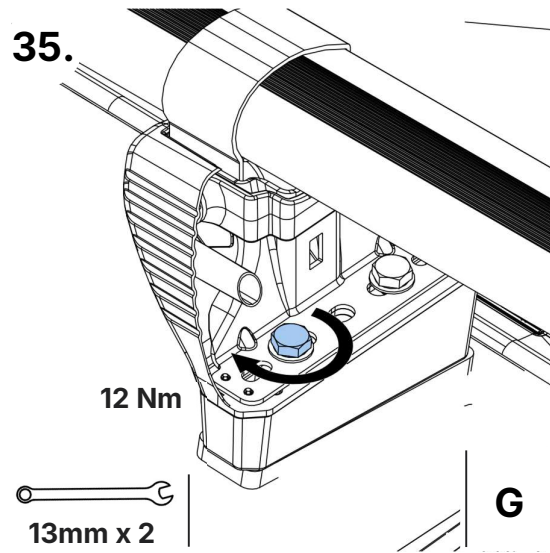
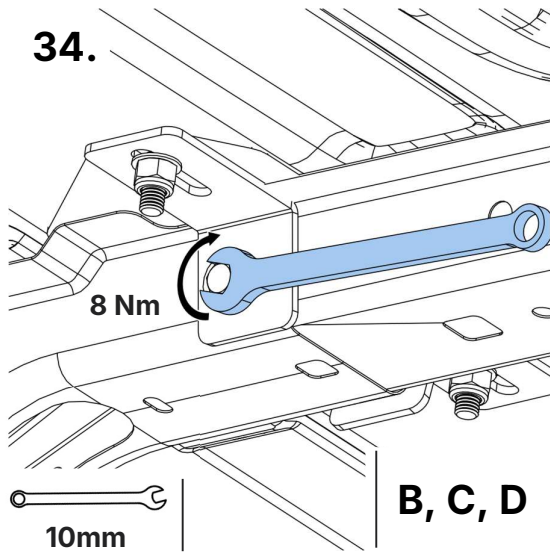
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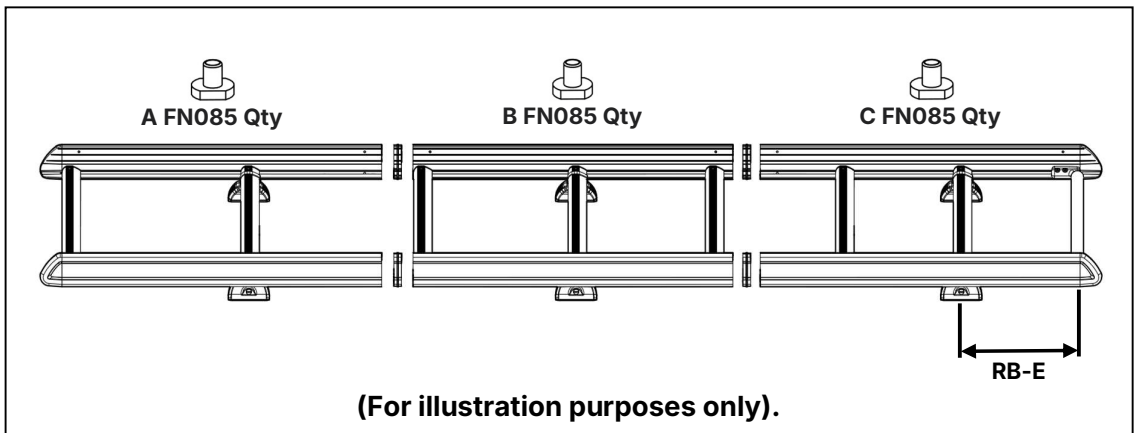
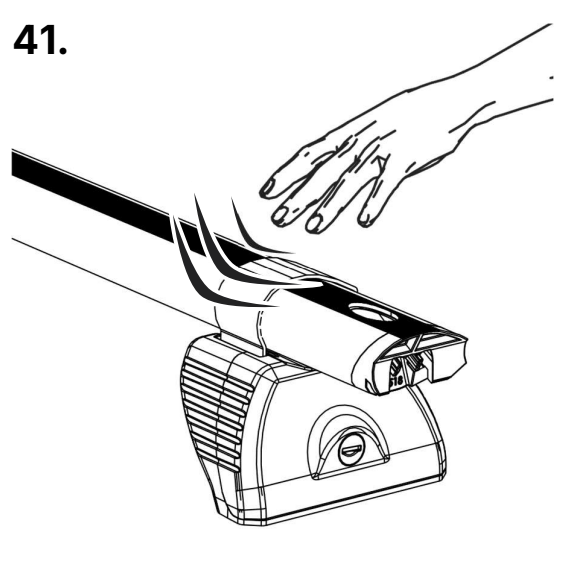
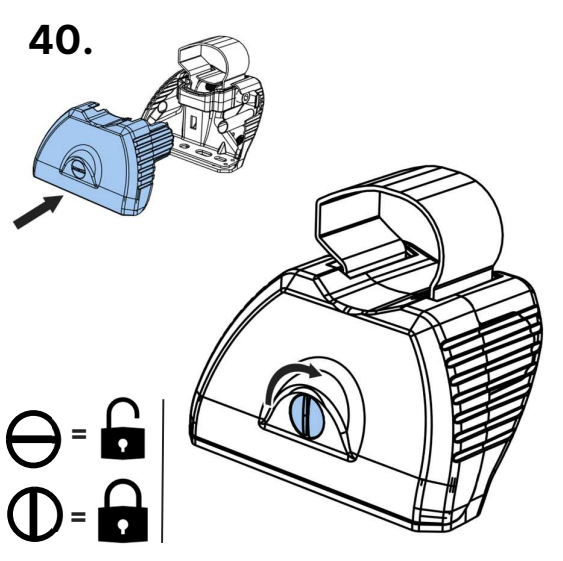




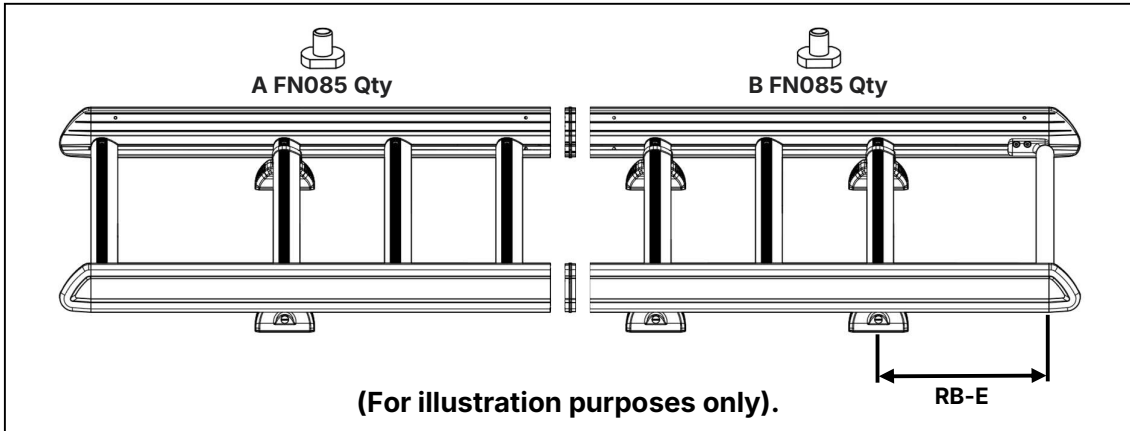








L697/LB697- Master XDD/Interstar 2024-, L3-H2 (Twin)			
<p>Max Load = 150kg/330lbs</p> <p>L697/LB697 = 37/82lbs</p>			
A FN085 Qty	B FN085 Qty	C FN085 Qty	Rear Bar – End (mm)
4	2	5	340
42-63, 77-87.			

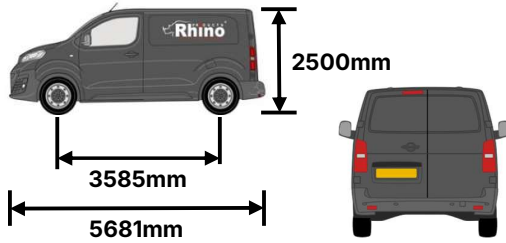


L696/LB696- Master XDD/Interstar 2024-, L2-H2 (Twin)

Max Load = 150kg/330lbs

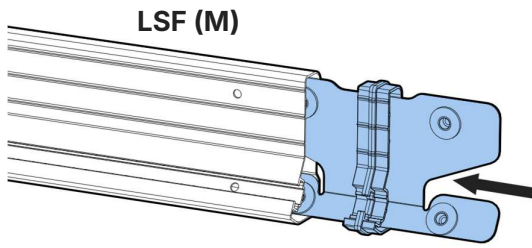


L696/LB696 = 37/82lbs

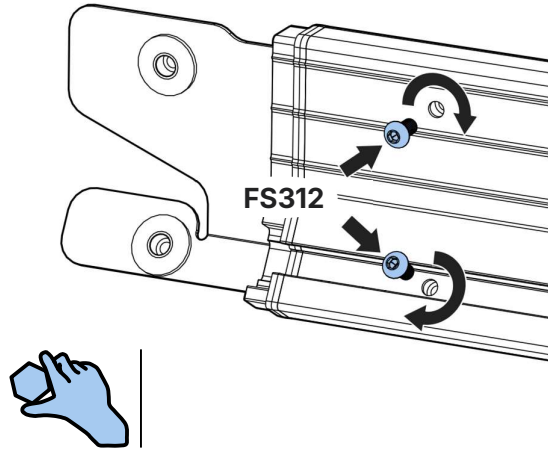


A FN085 Qty	B FN085 Qty	Rear Bar – End (mm)
4	6	300
42-46,64-87.		

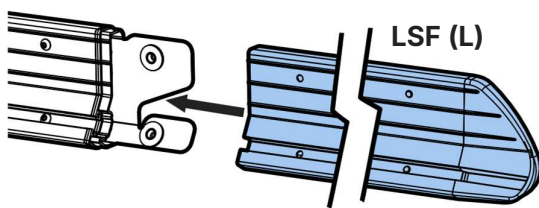
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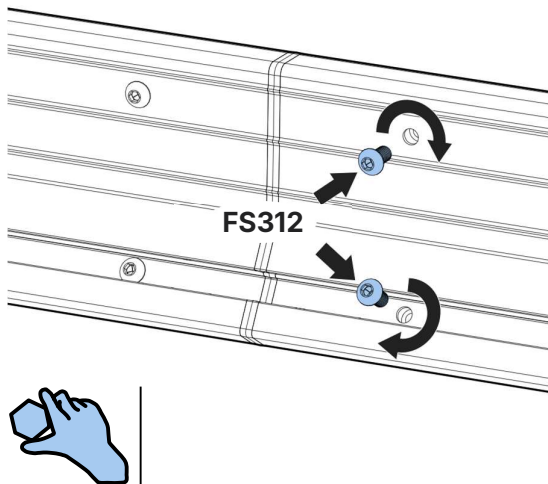
49.



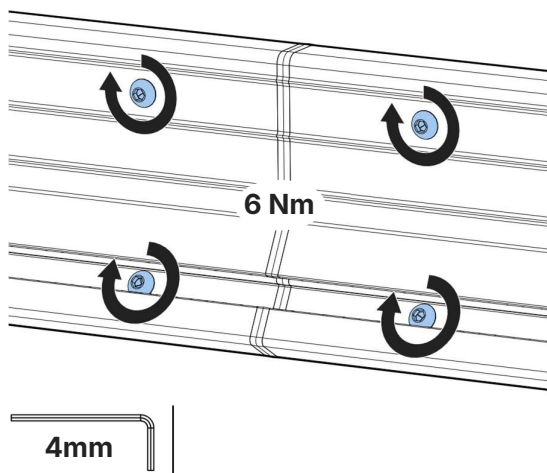
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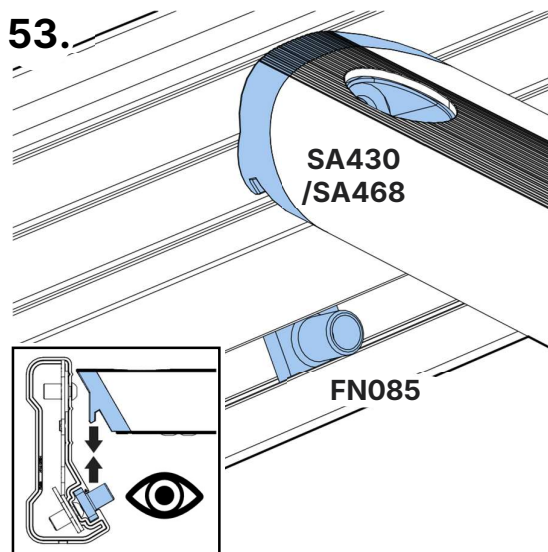
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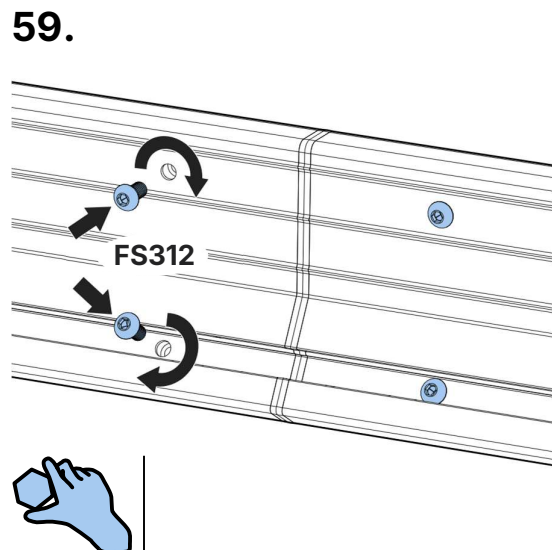
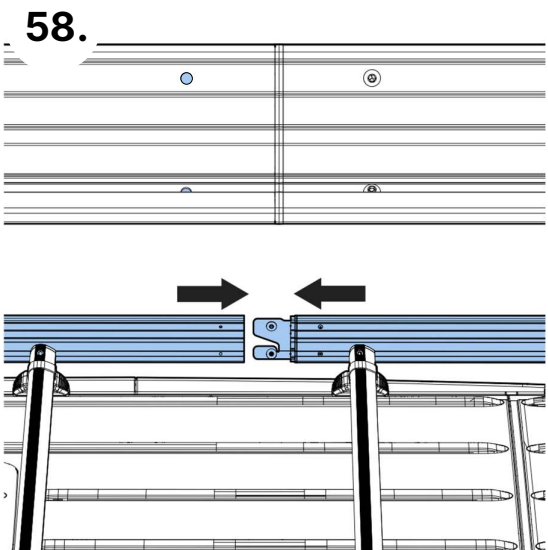
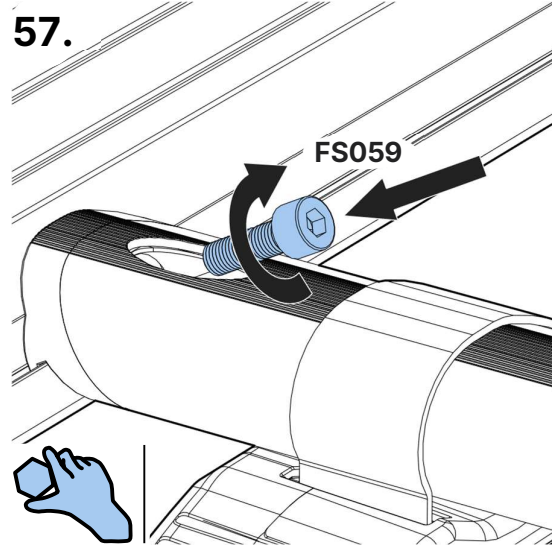
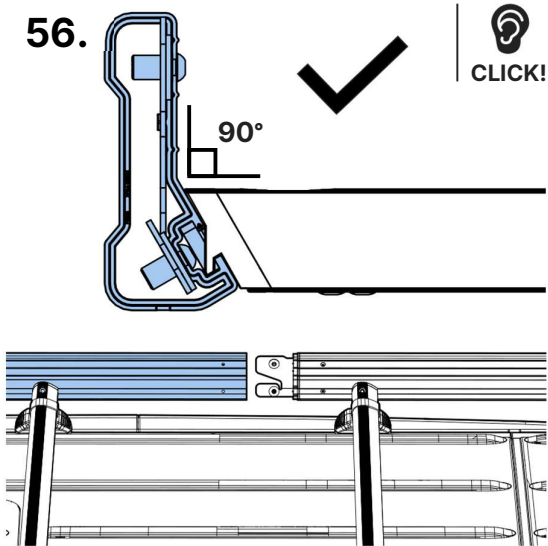
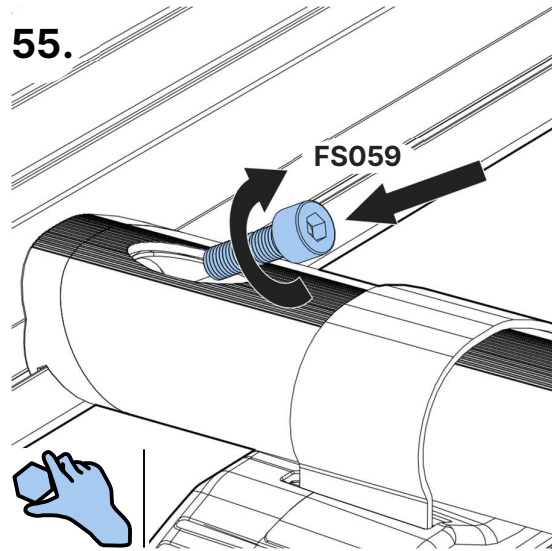
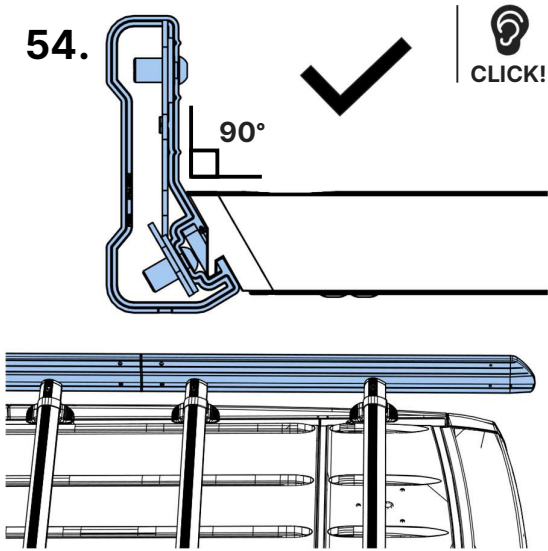


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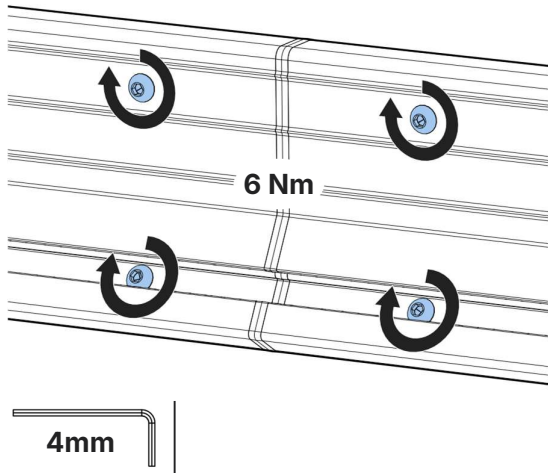


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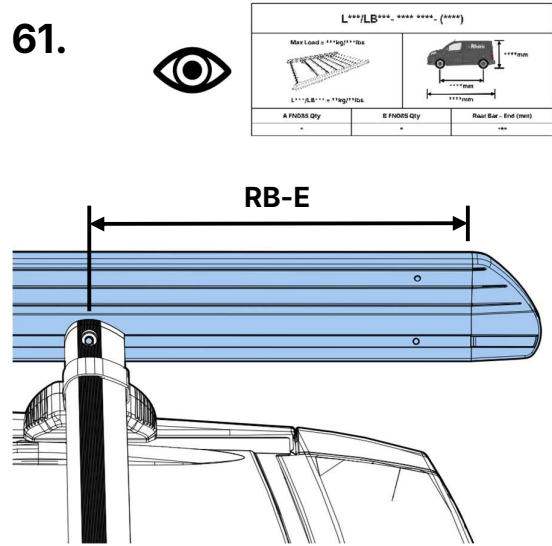




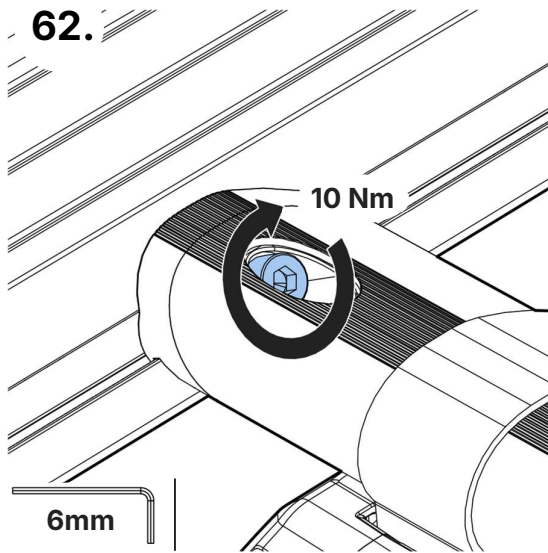
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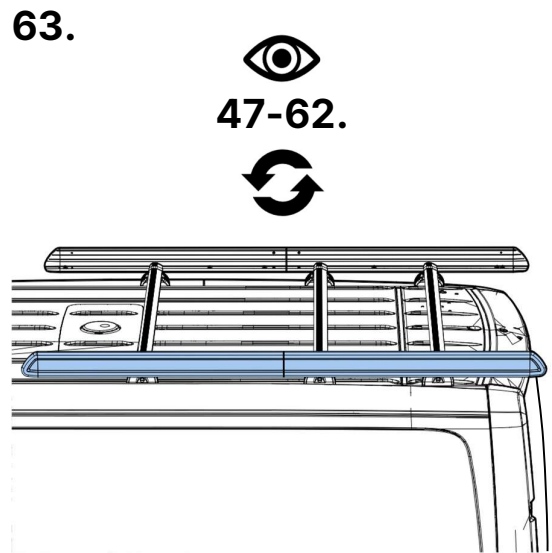
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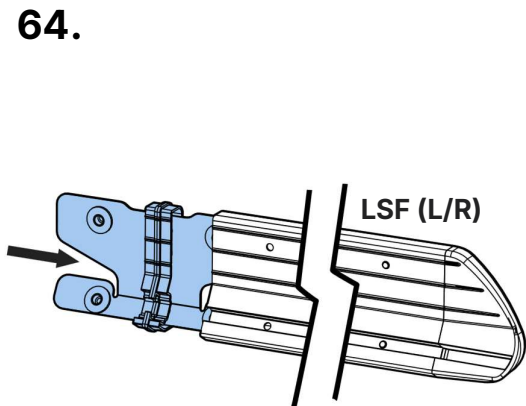
62.



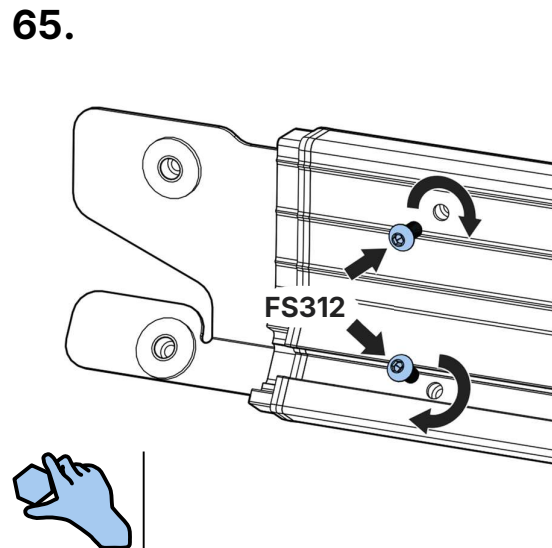
63.

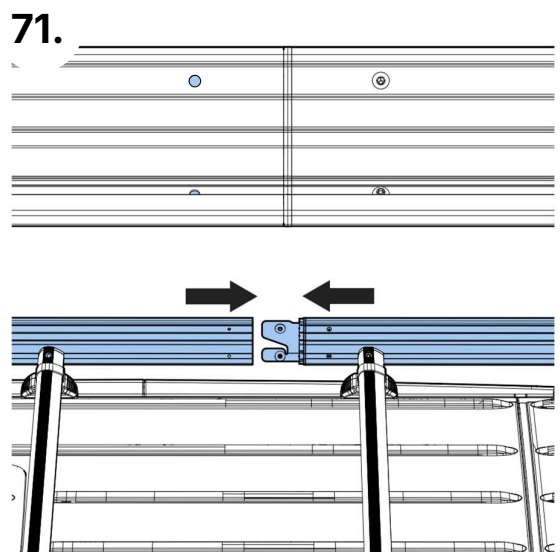
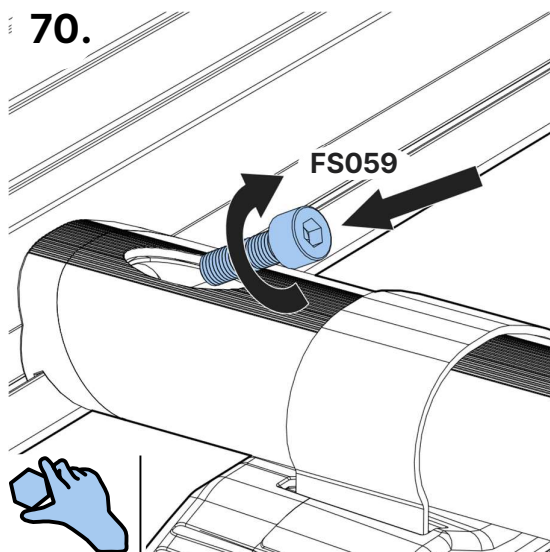
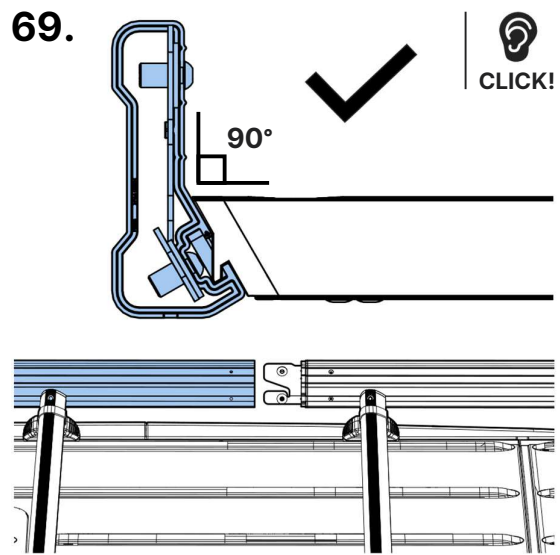
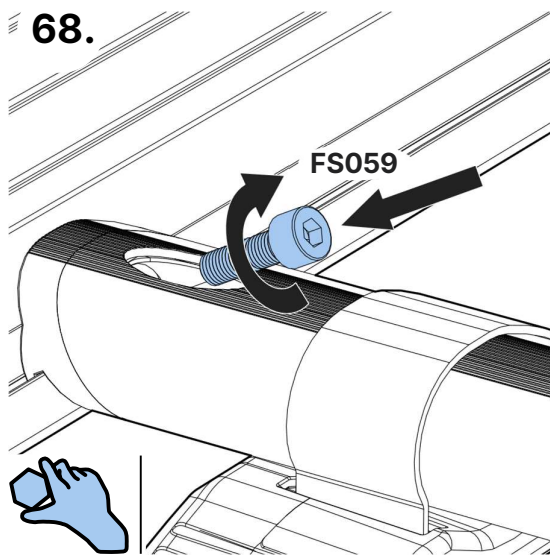
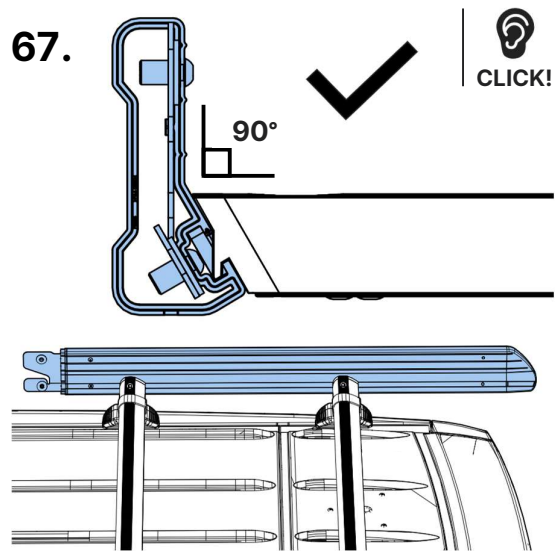
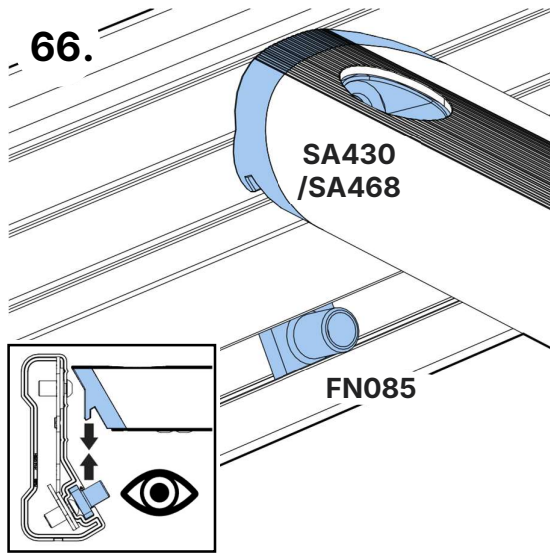


64.

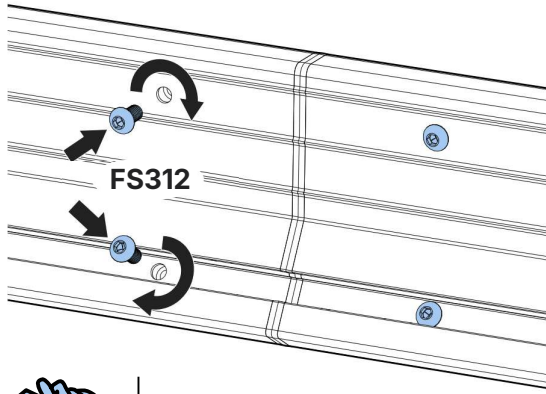


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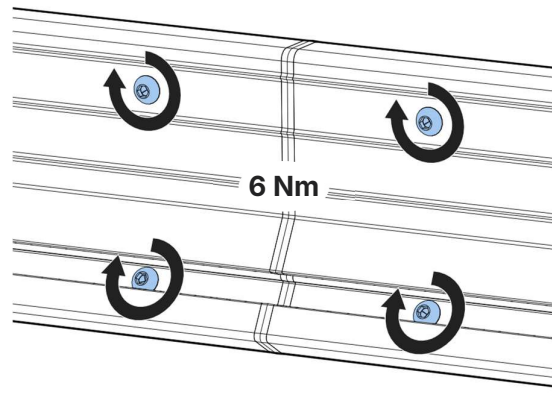




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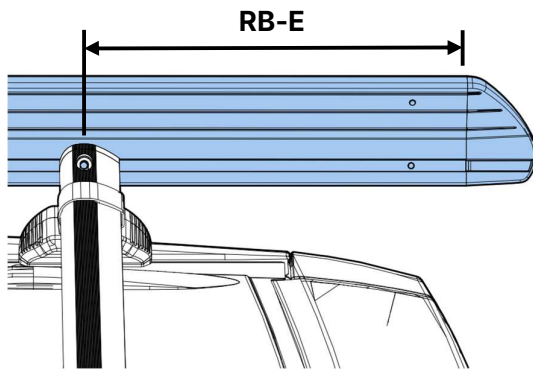
73.



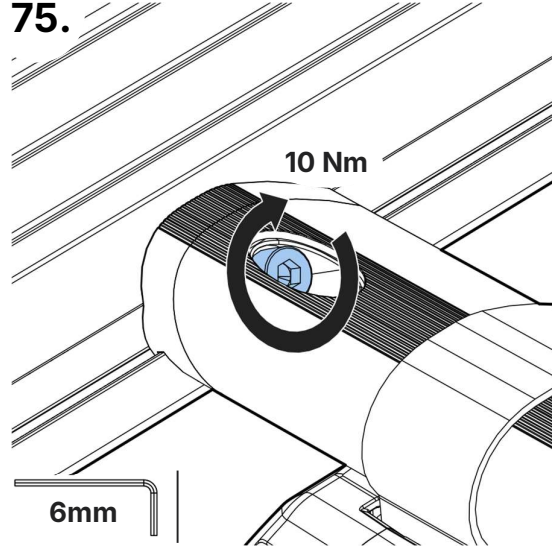
74.



L***LB***, *** ***(***)		
Max Load = 11kg/110kg		
L***LB*** = 11kg/110kg	1100mm	1100mm
A Model Qty	B Model Qty	Rear Bar - End (Per)



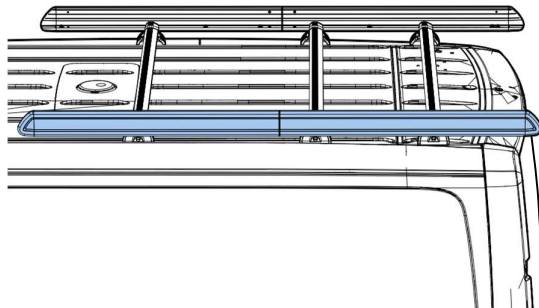
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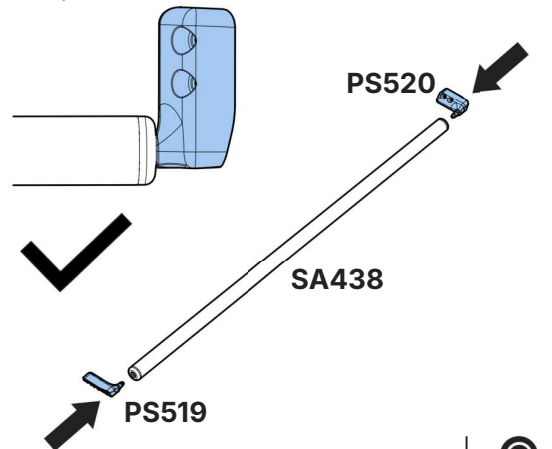
76.



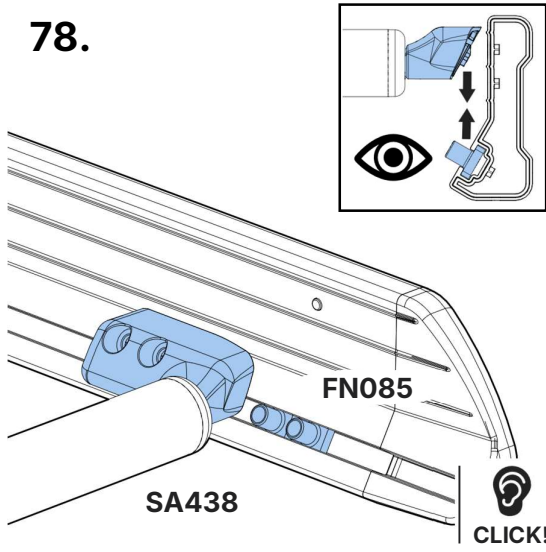
64-75.



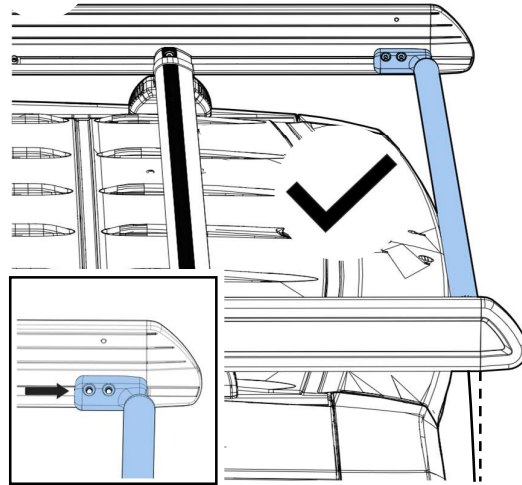
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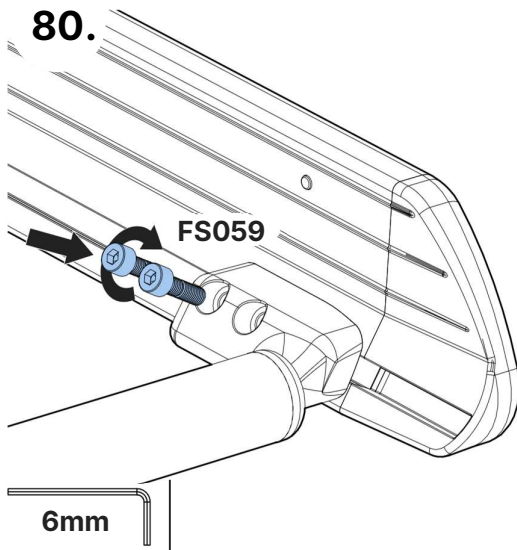
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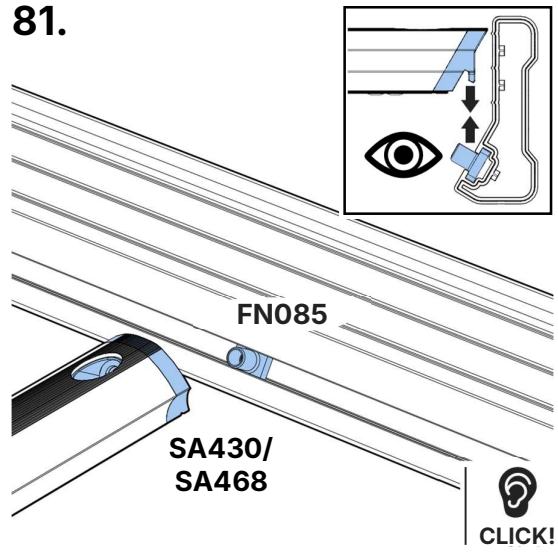
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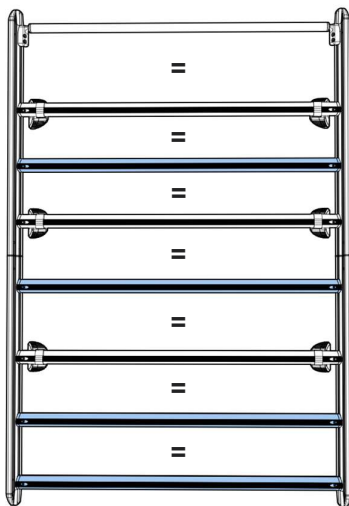
80.



81.



82.



83.

