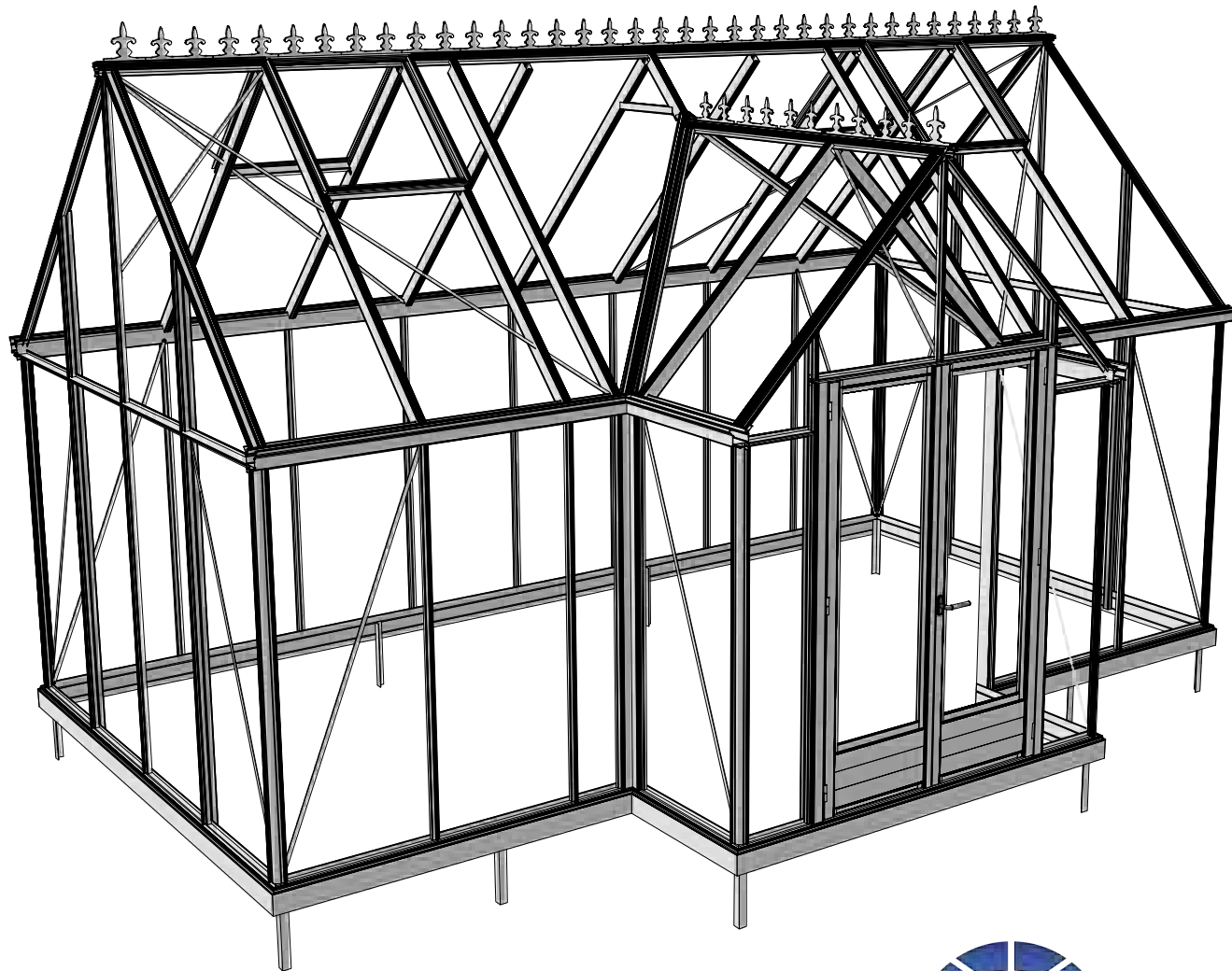
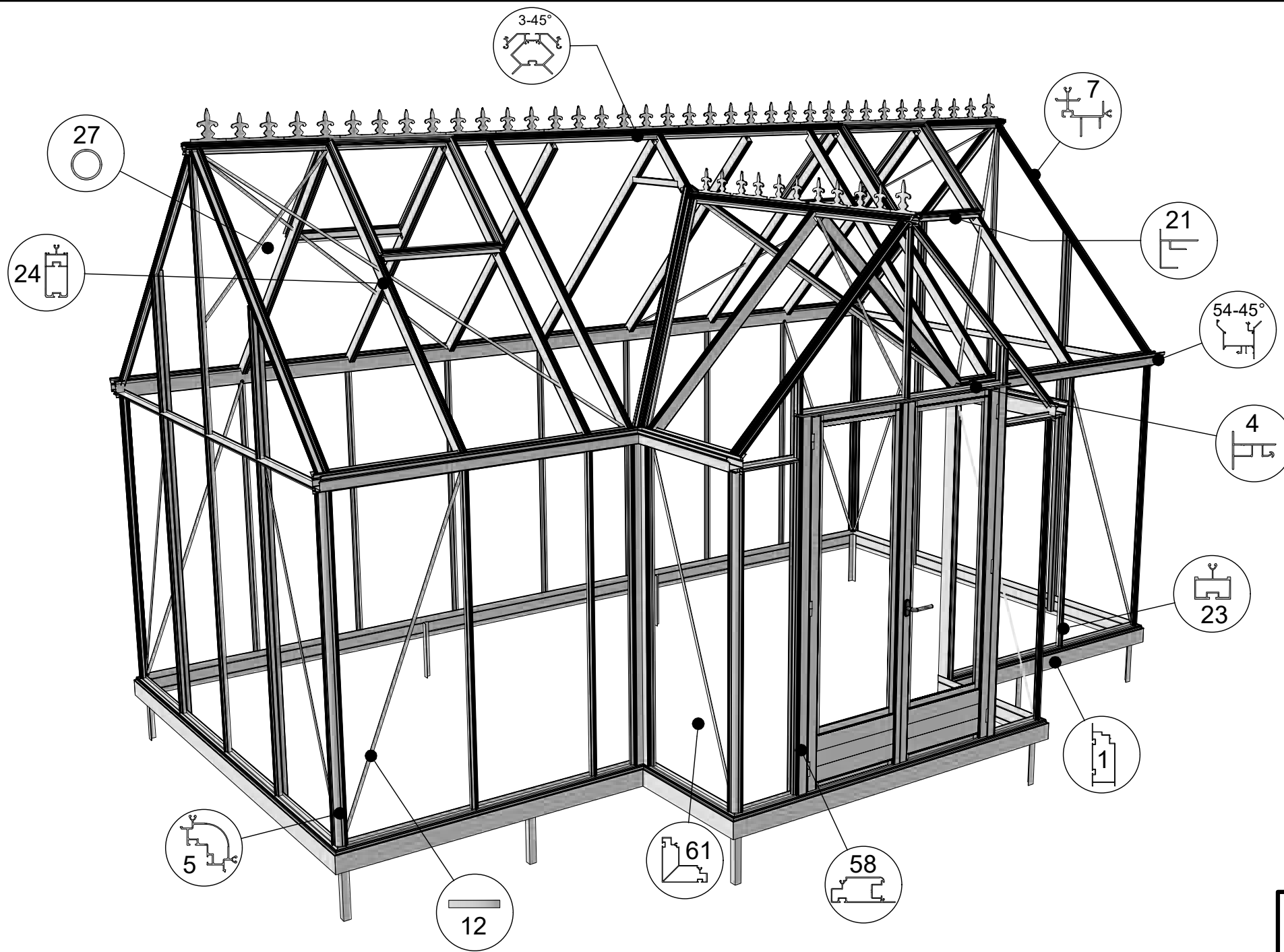
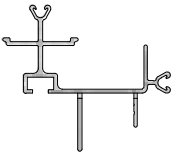
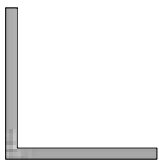
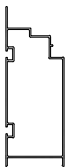
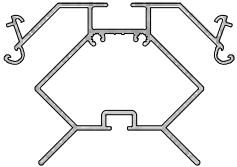
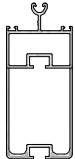
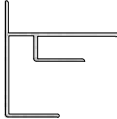
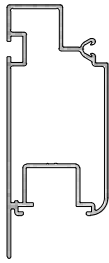
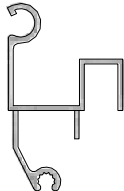
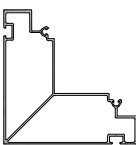
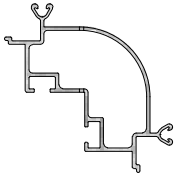
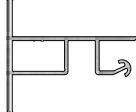
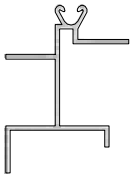
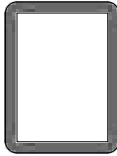
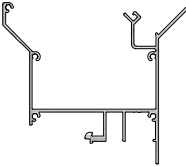
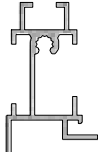


Victorian 2,36.



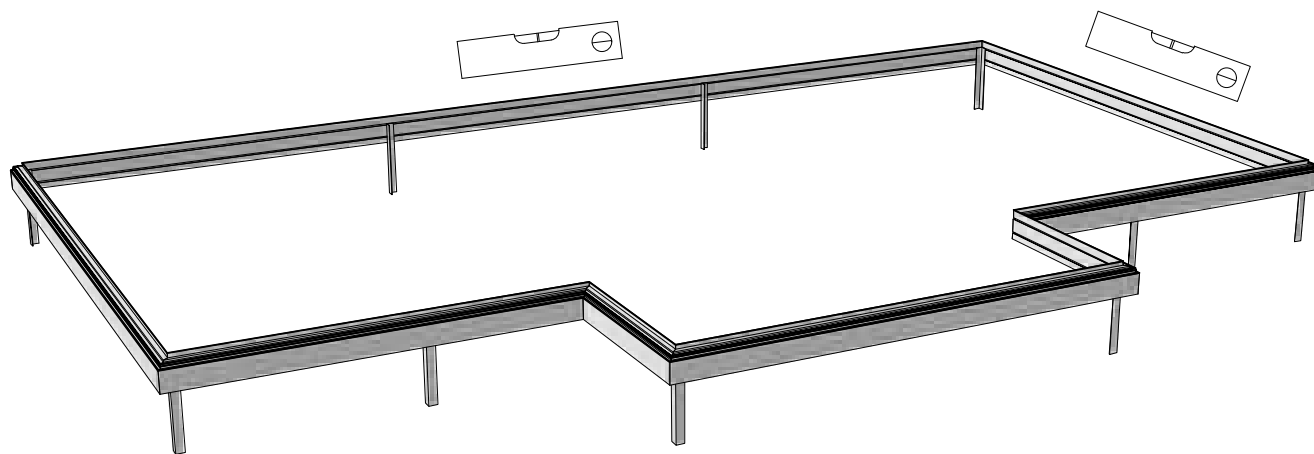
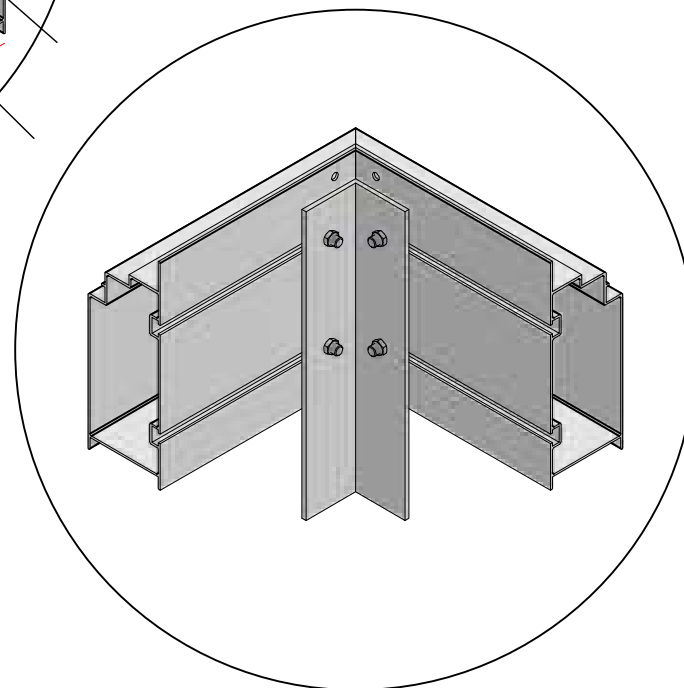
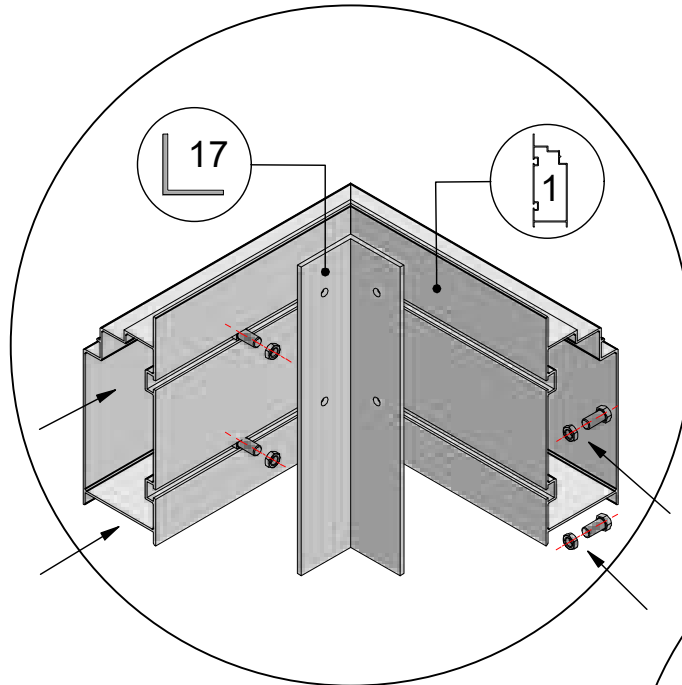
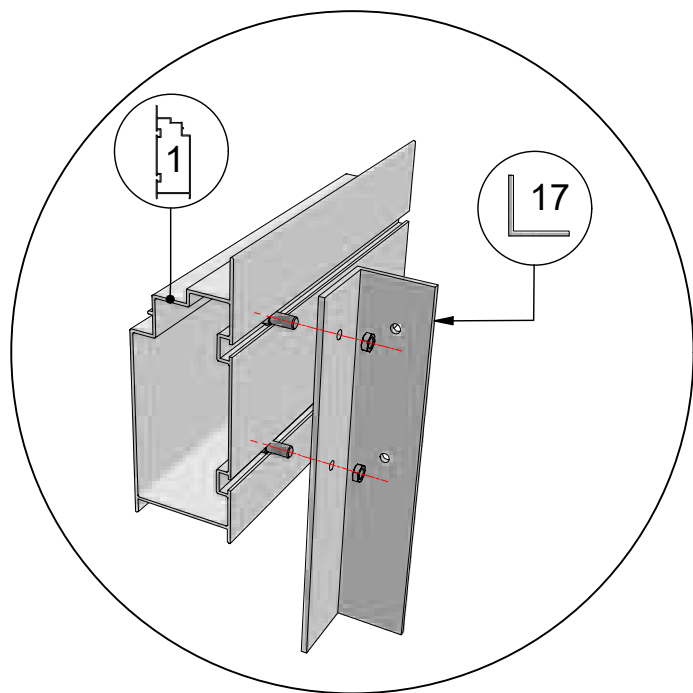
08-11-2023

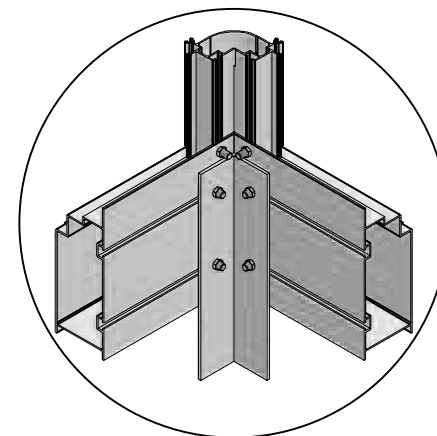
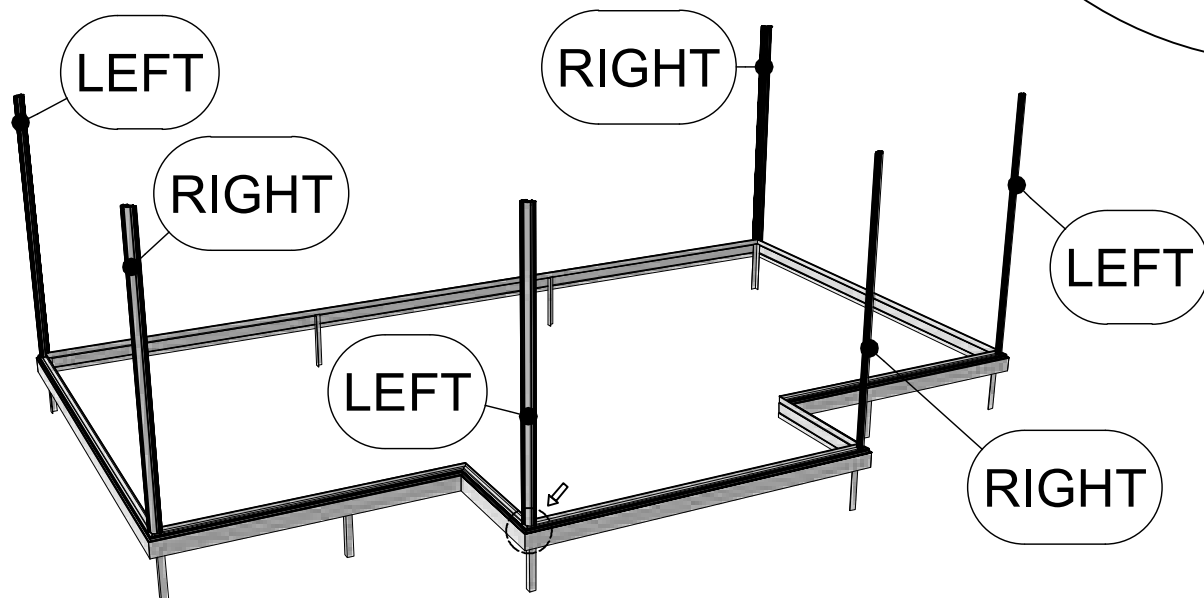
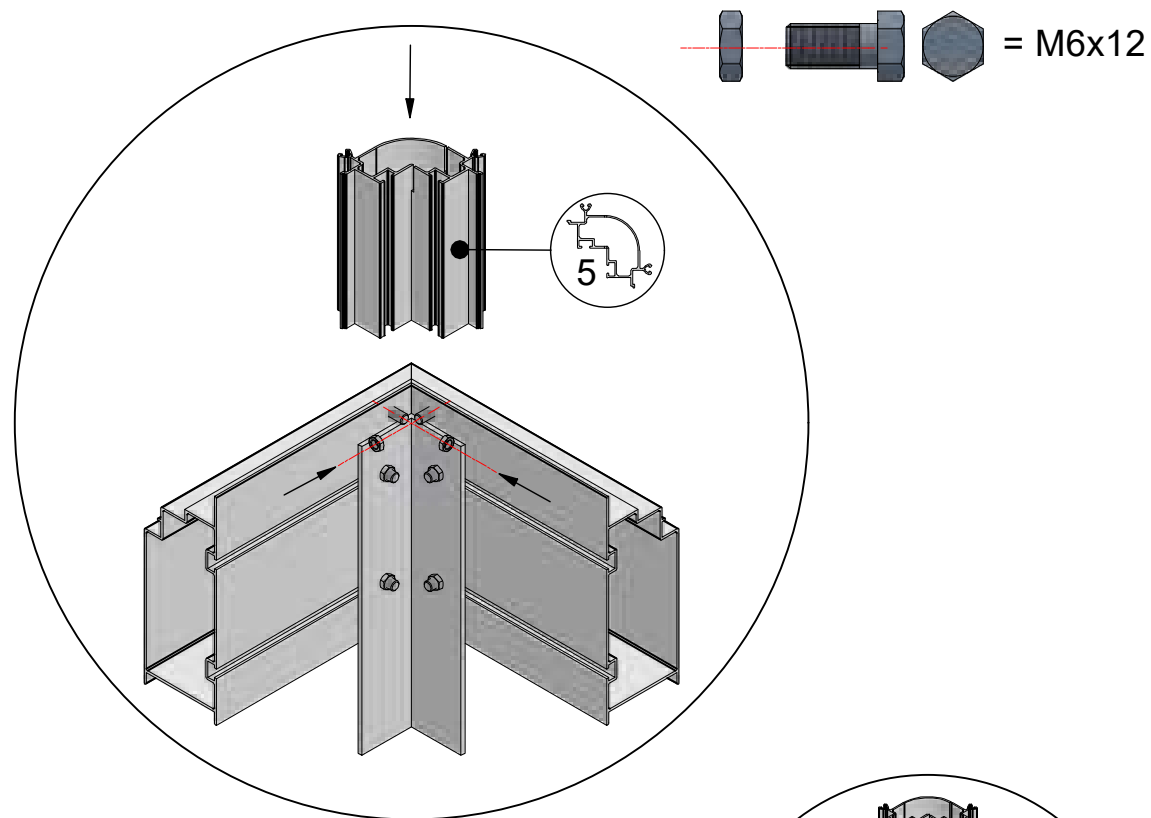
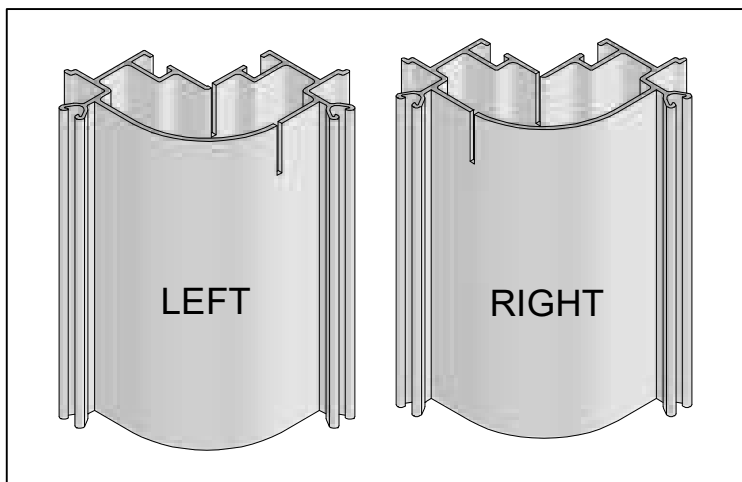


Profile list											
-	NR	Profile NR	-	NR	Profile NR	-	NR	Profile NR	-	NR	Profile NR
	7	7151		17	L40/40/2		1	17538		9	L15/15/2
	3-45°	15732		24	10968		12	7070		21	29577
	58	12960		27	B 18		18	17542		61	13994
	5	17548		4	17549		19	17543			K30/40
	54-45°	17540		23	17703		20T	28513			

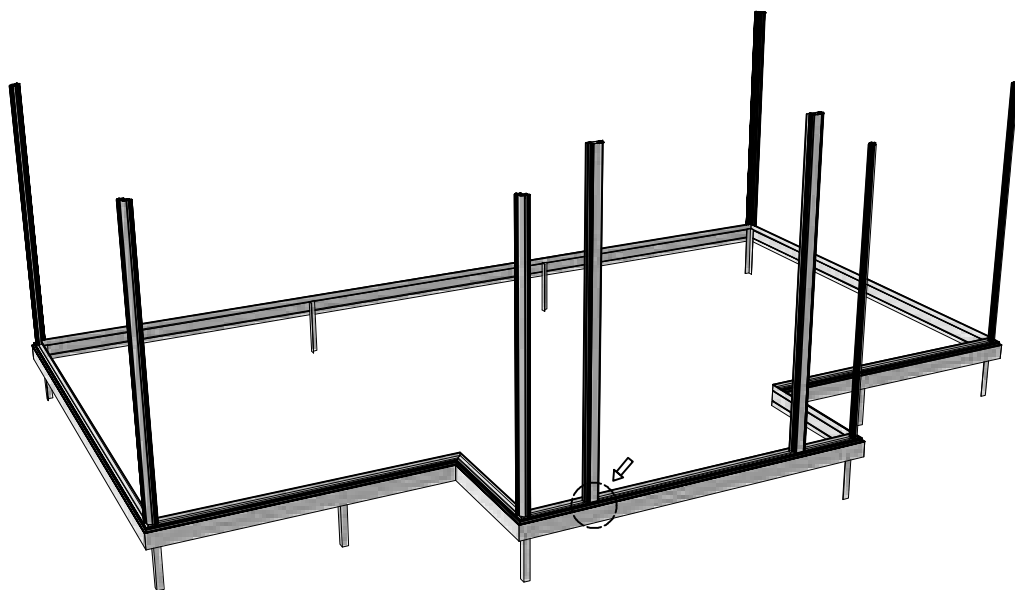
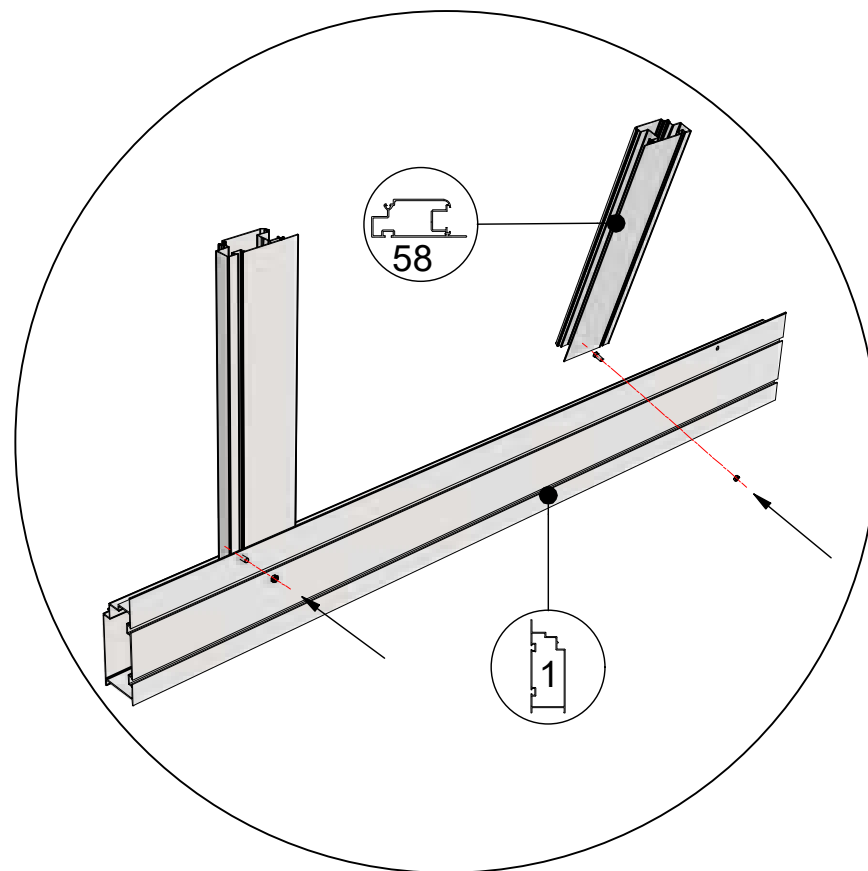
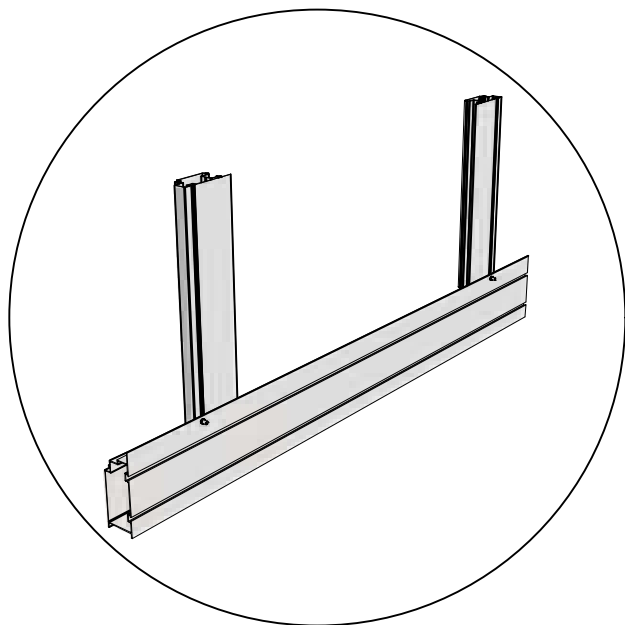
- Attention! Check inside the foundation for more profiles.
- Please fasten screws and nuts hand-tight.
- Achtung! Prüfen sie das fundament für weitere profile.
- Schraube und Mutter bitte handfest festziehen.
- Opgelet! kijk in de fundering voor andere profielen.
- Bout en moer a.u.b. handvast aandraaien.
- Attention! Regarde à l'intérieur du fondation pour plussier profils.
- Serrez les écrous et vis à la main s.v.p.
- Observera at en del profiler ligger i sockelprofilen!!
- Dra åt skruven och muttern handfast.

 = M6x12

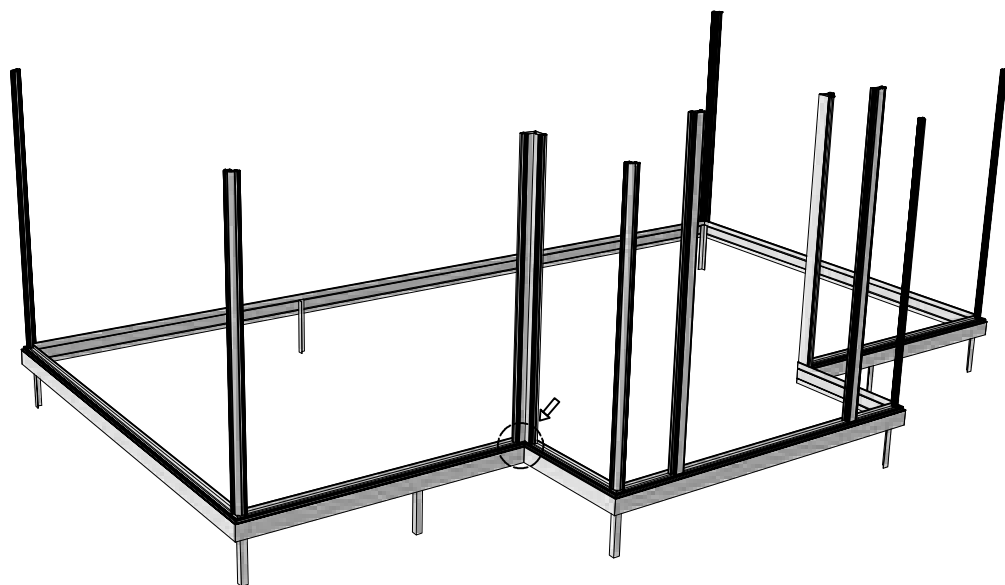
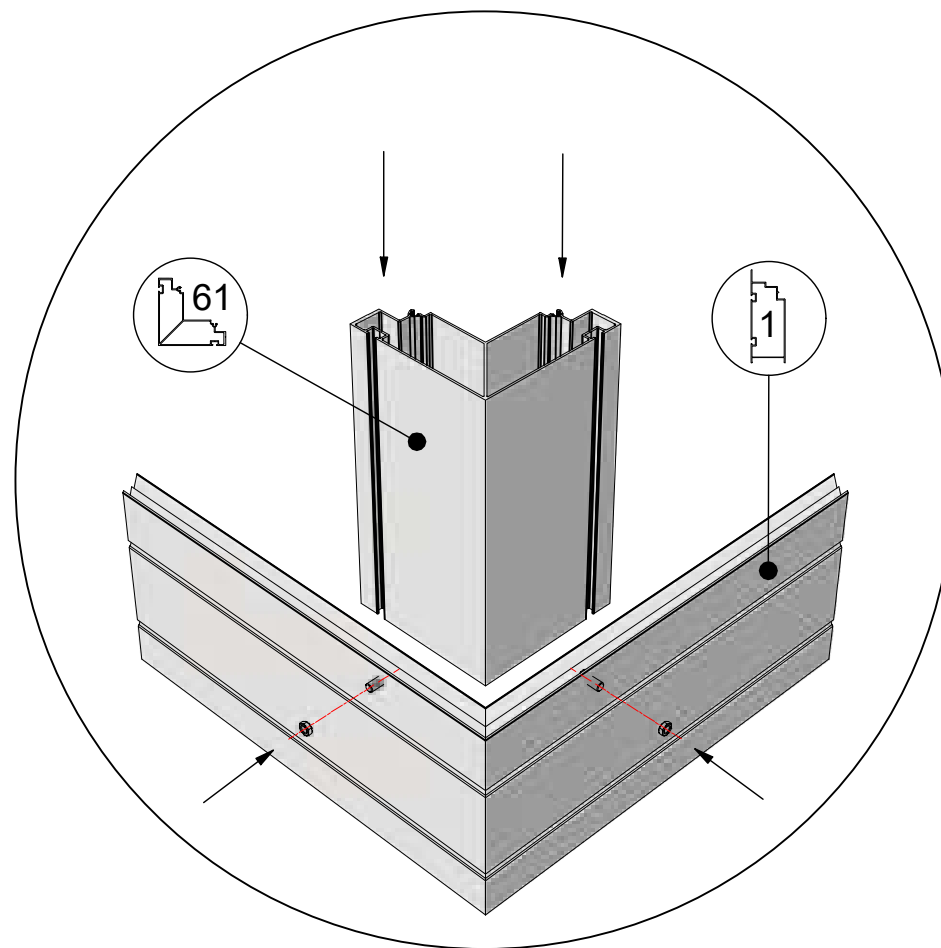
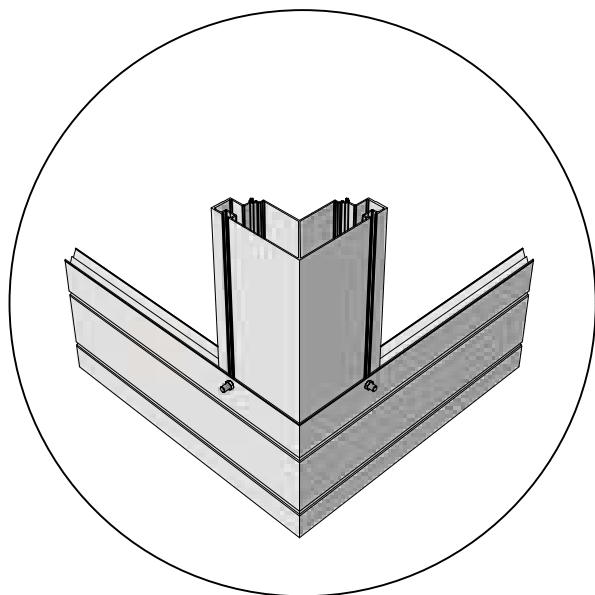




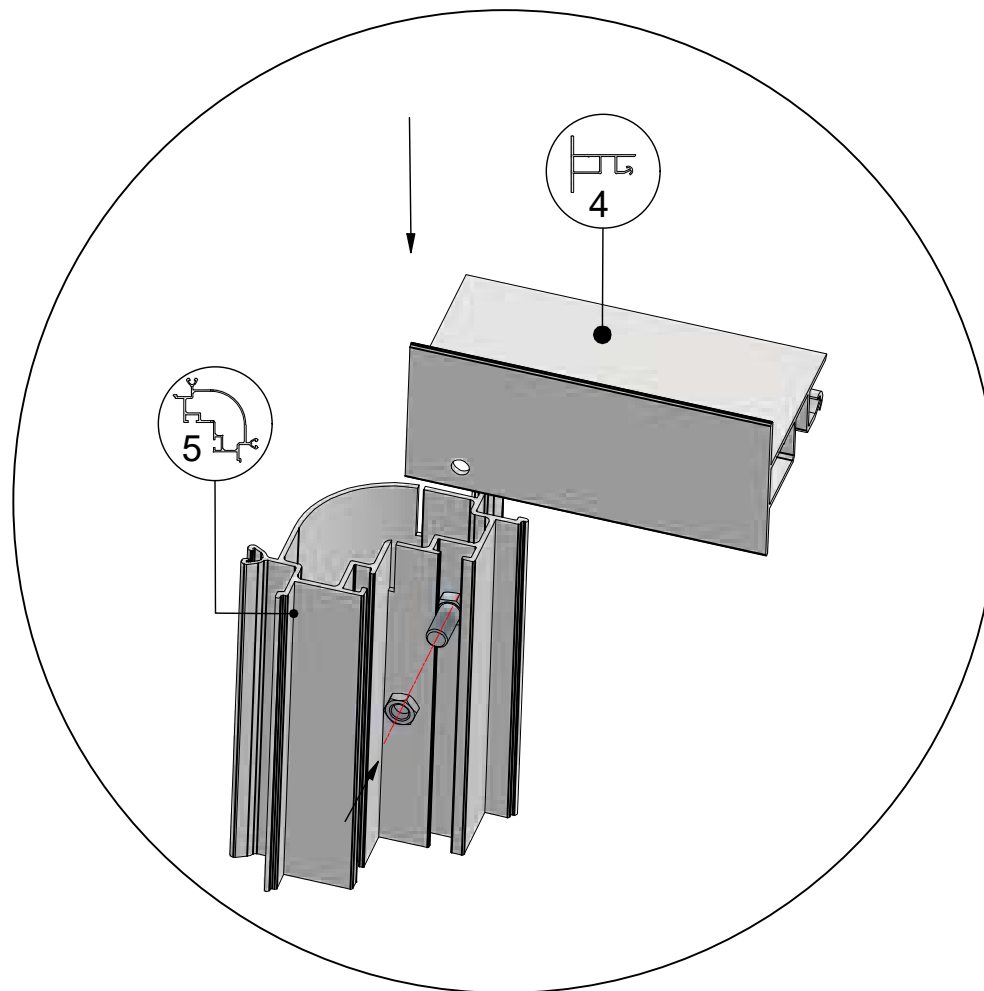
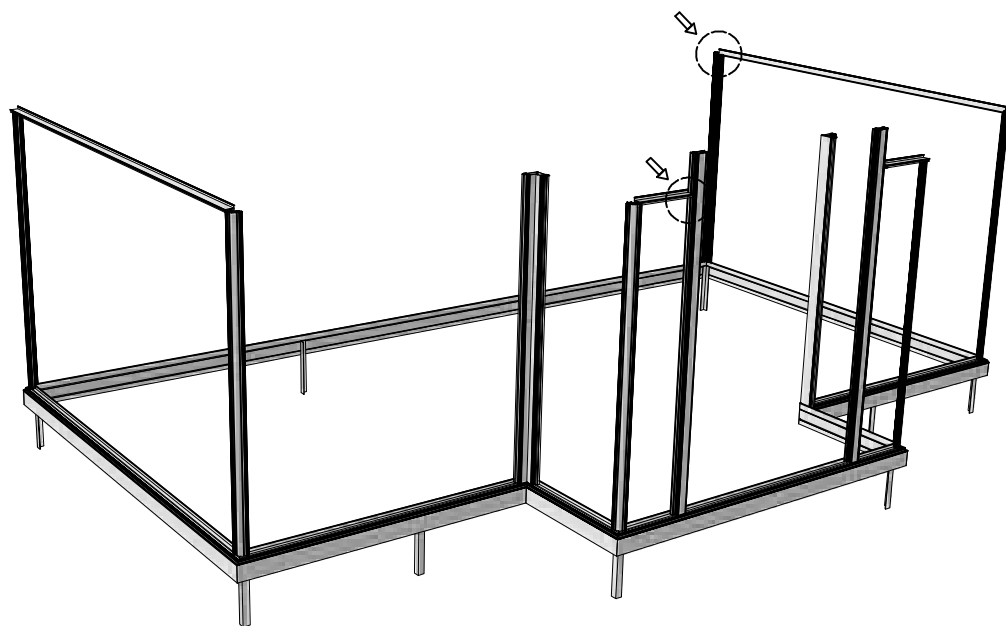
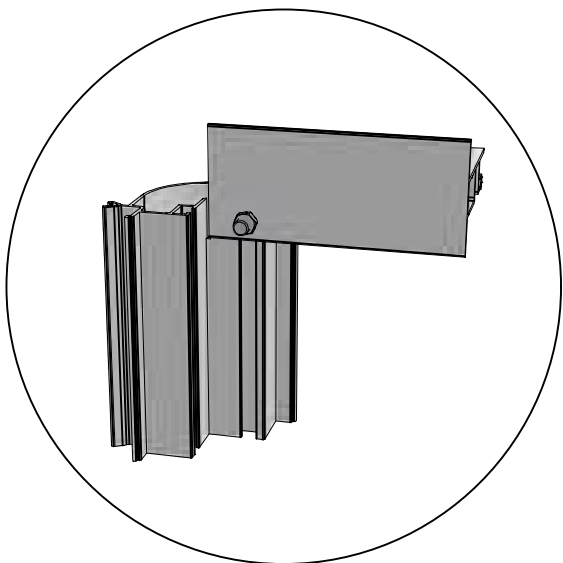
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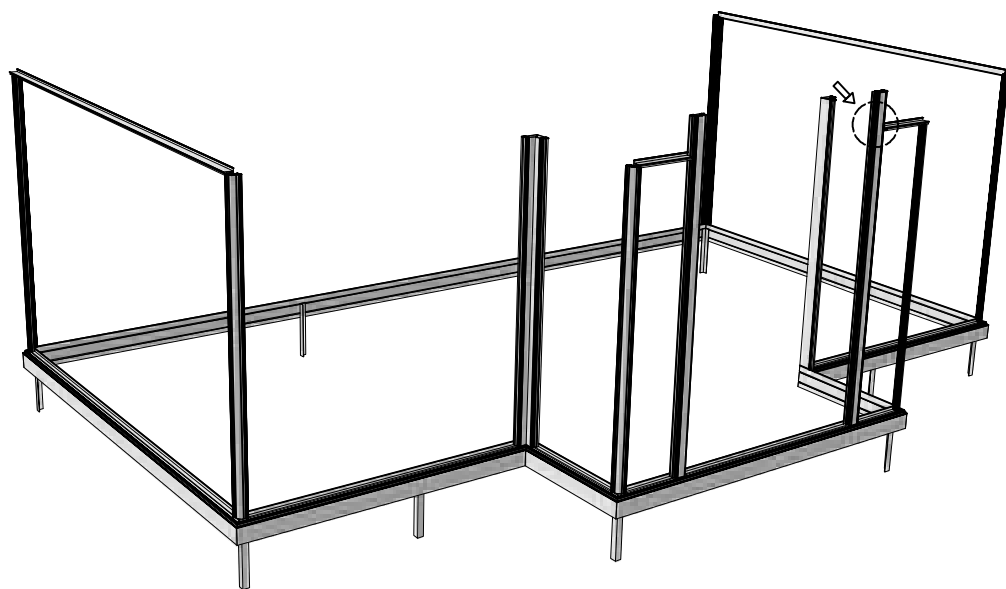
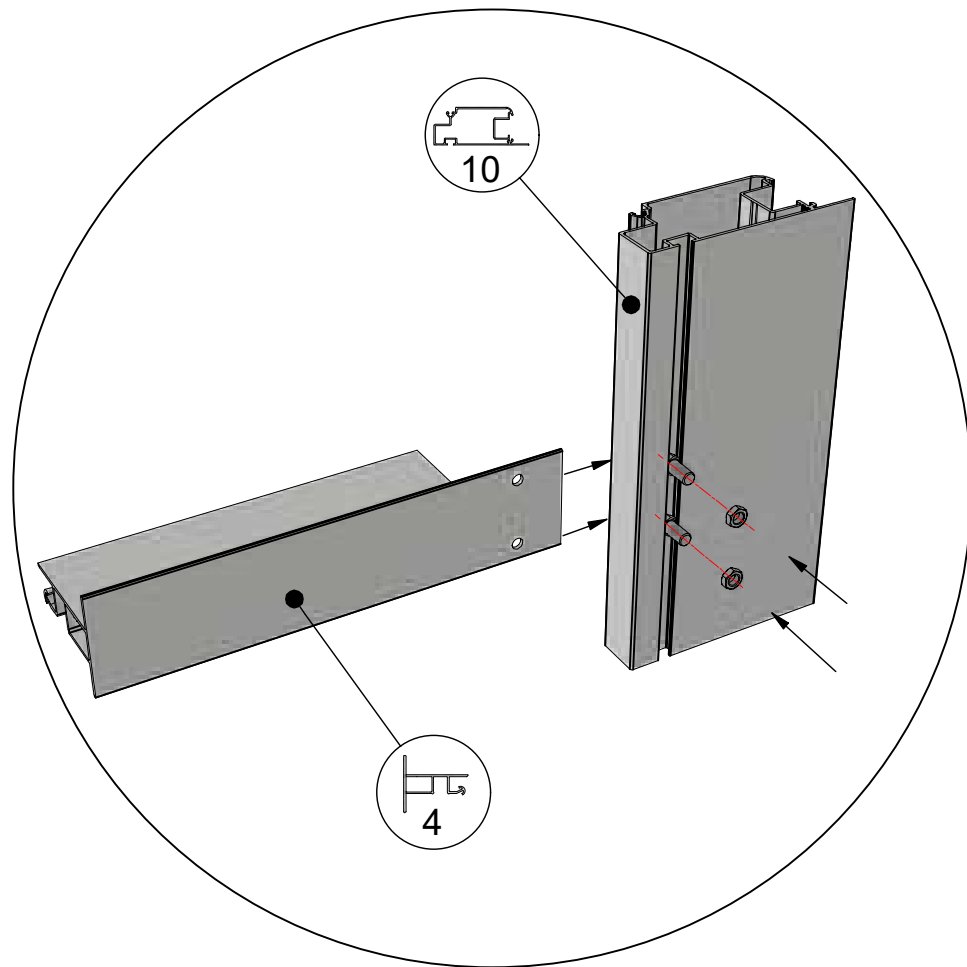
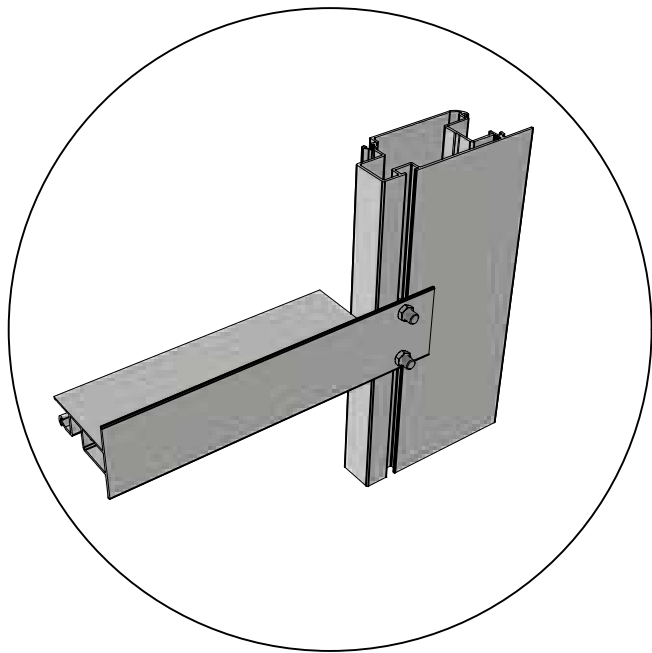
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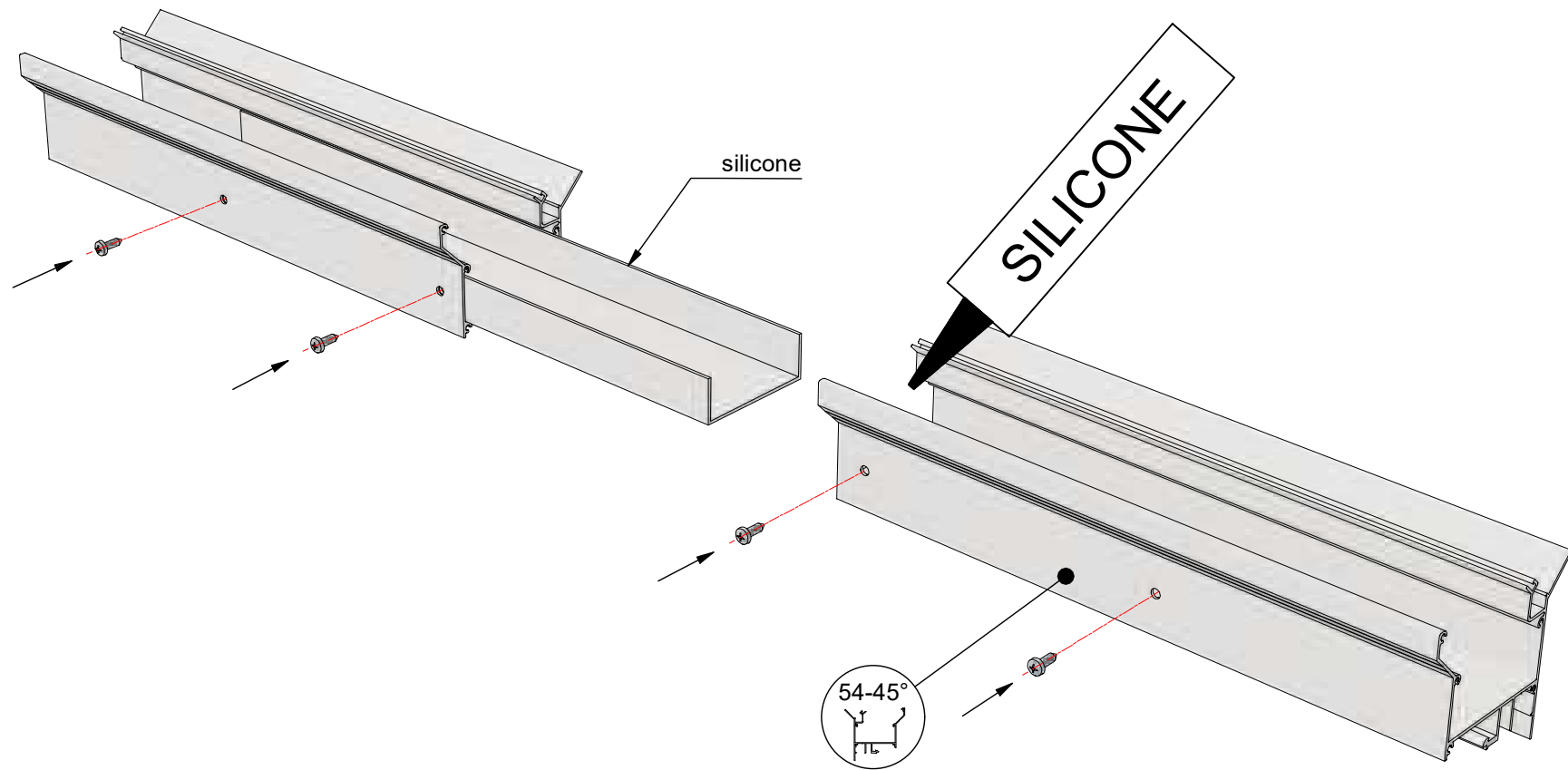
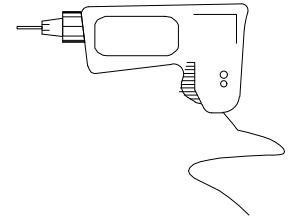


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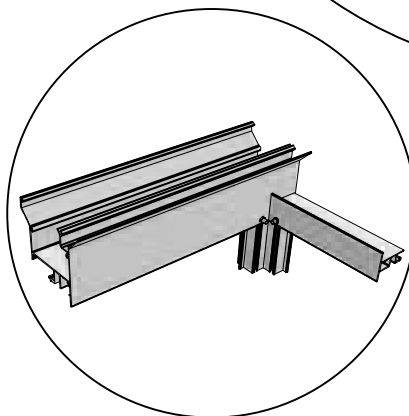
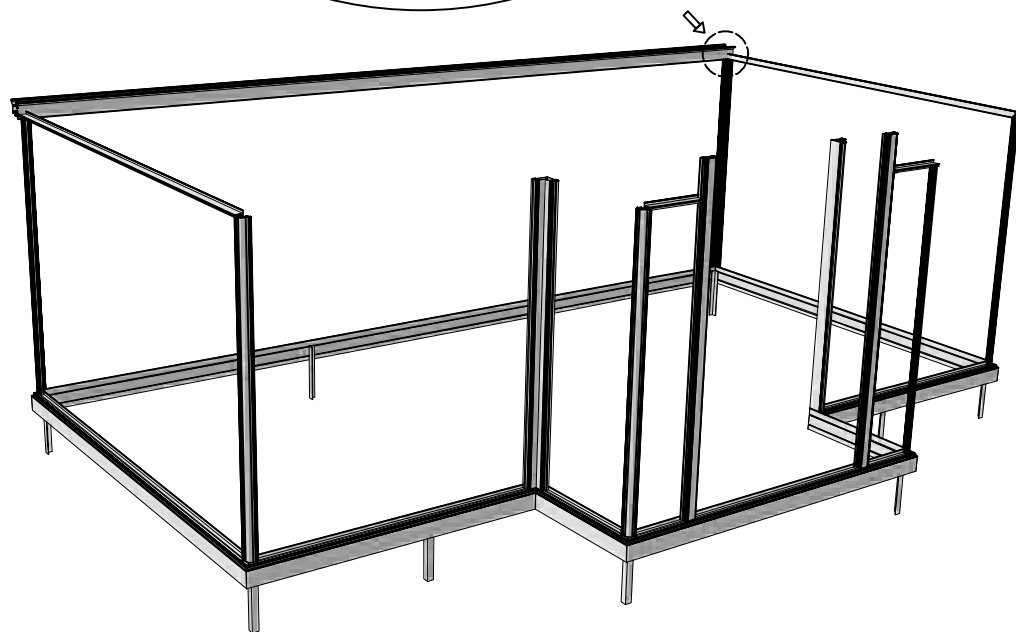
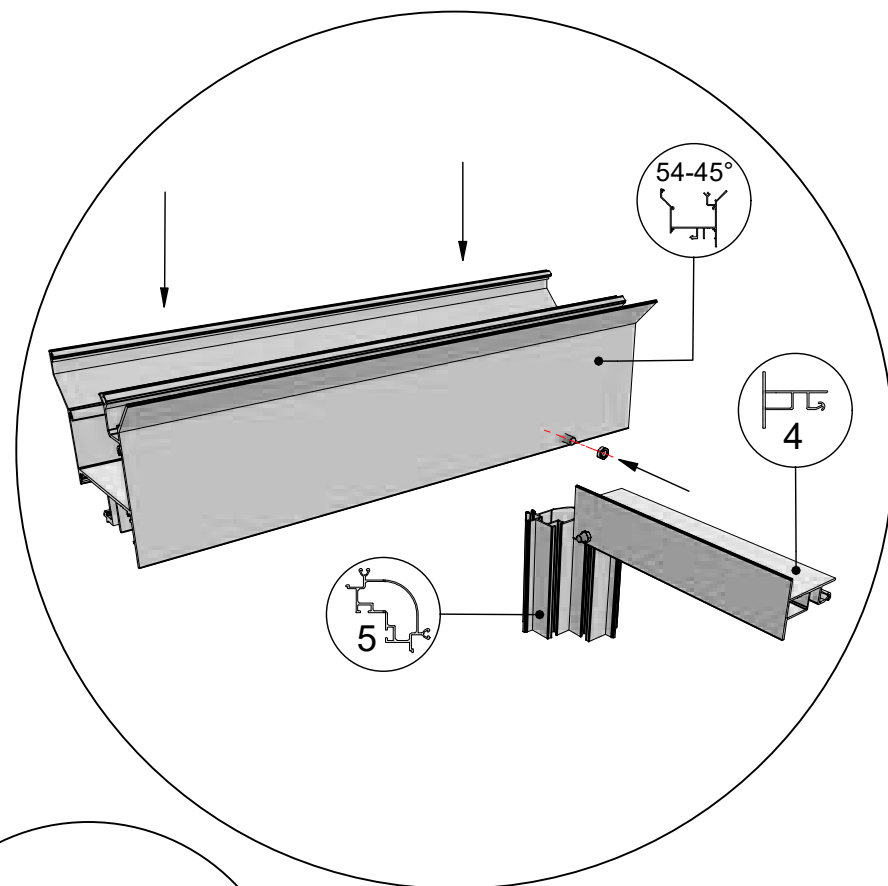
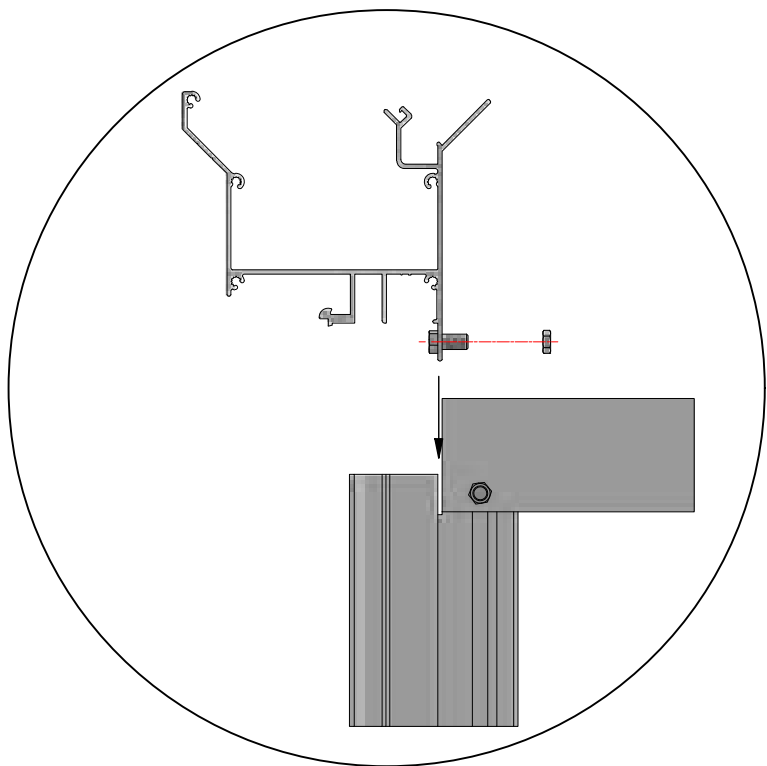


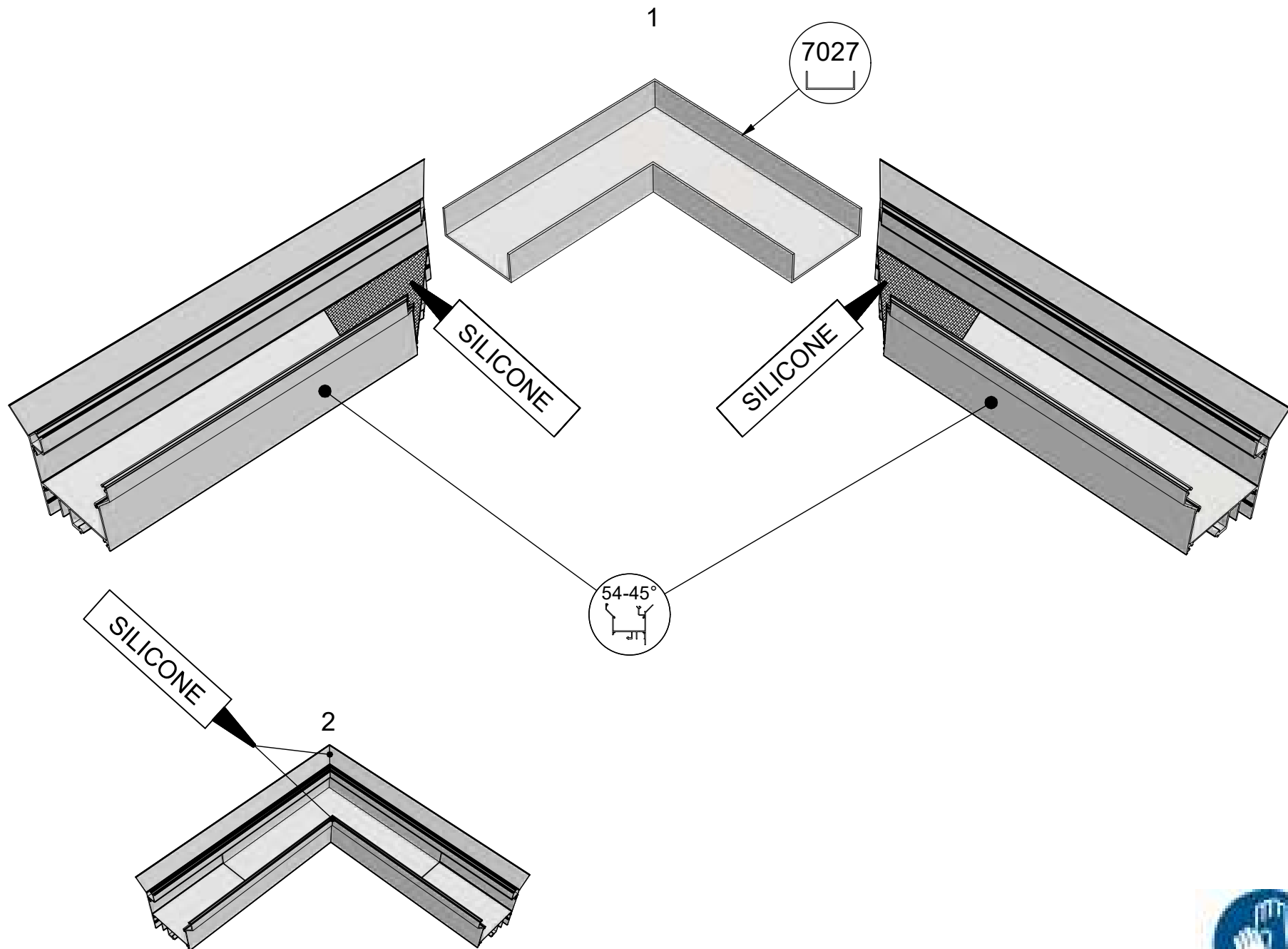
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Ø = 4mm

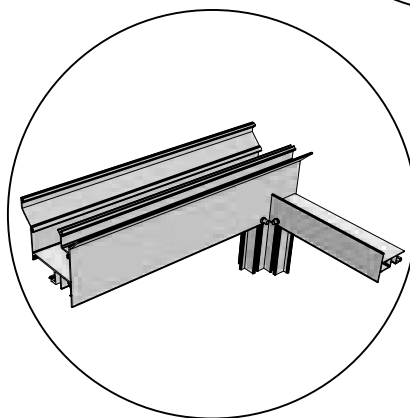
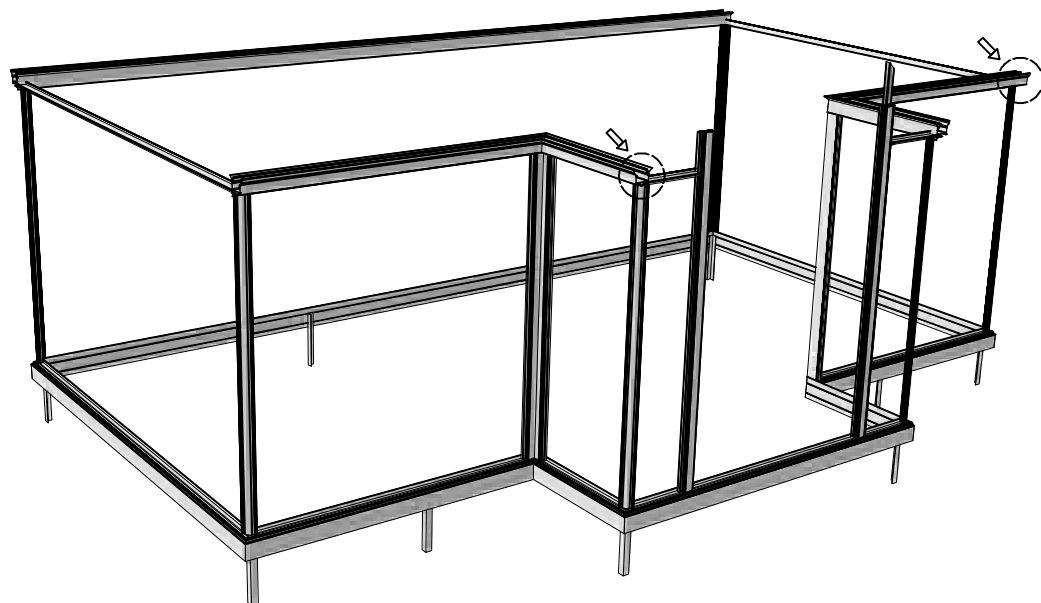
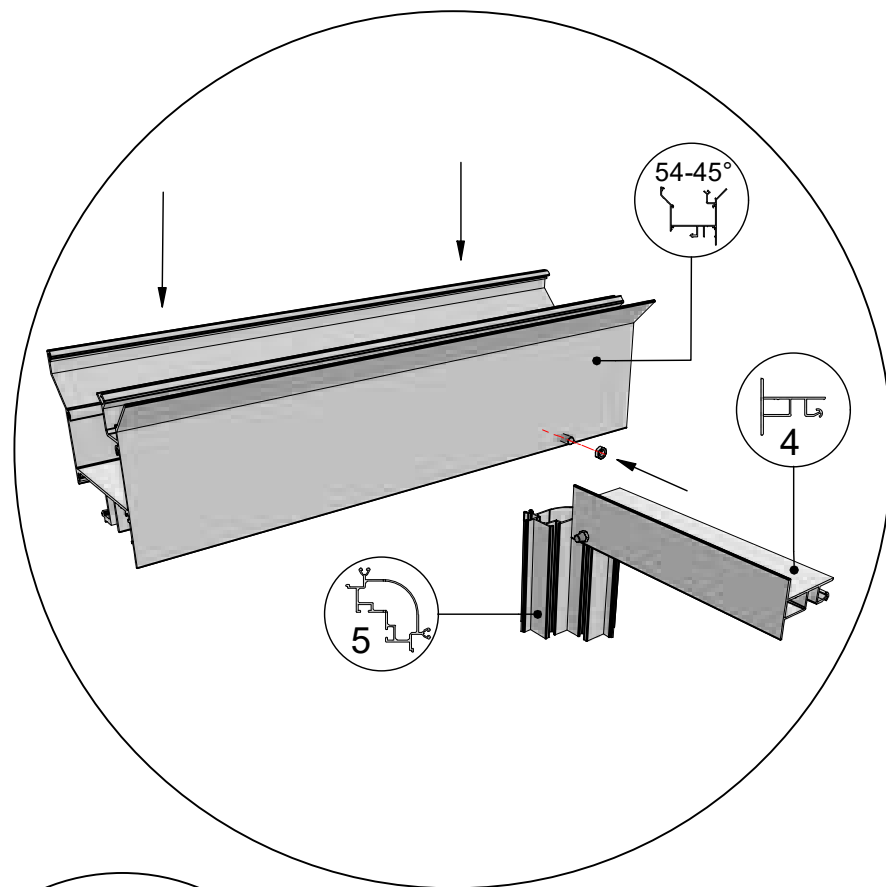
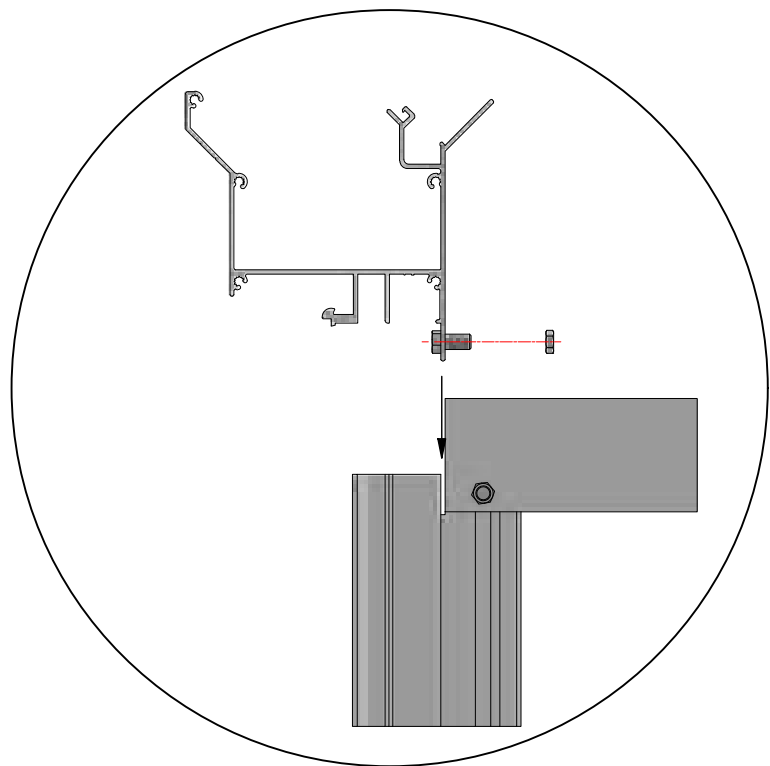


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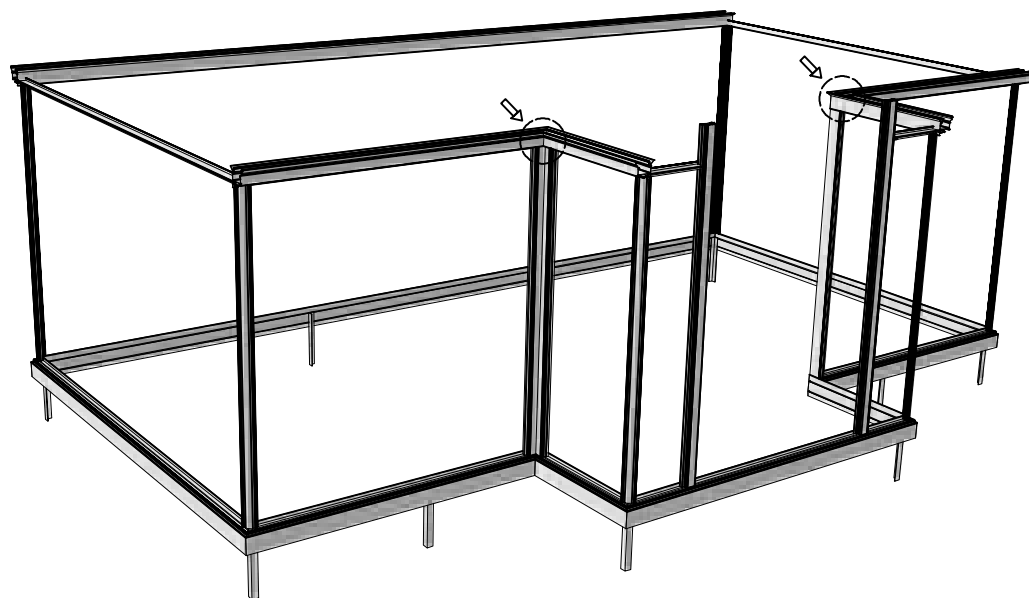
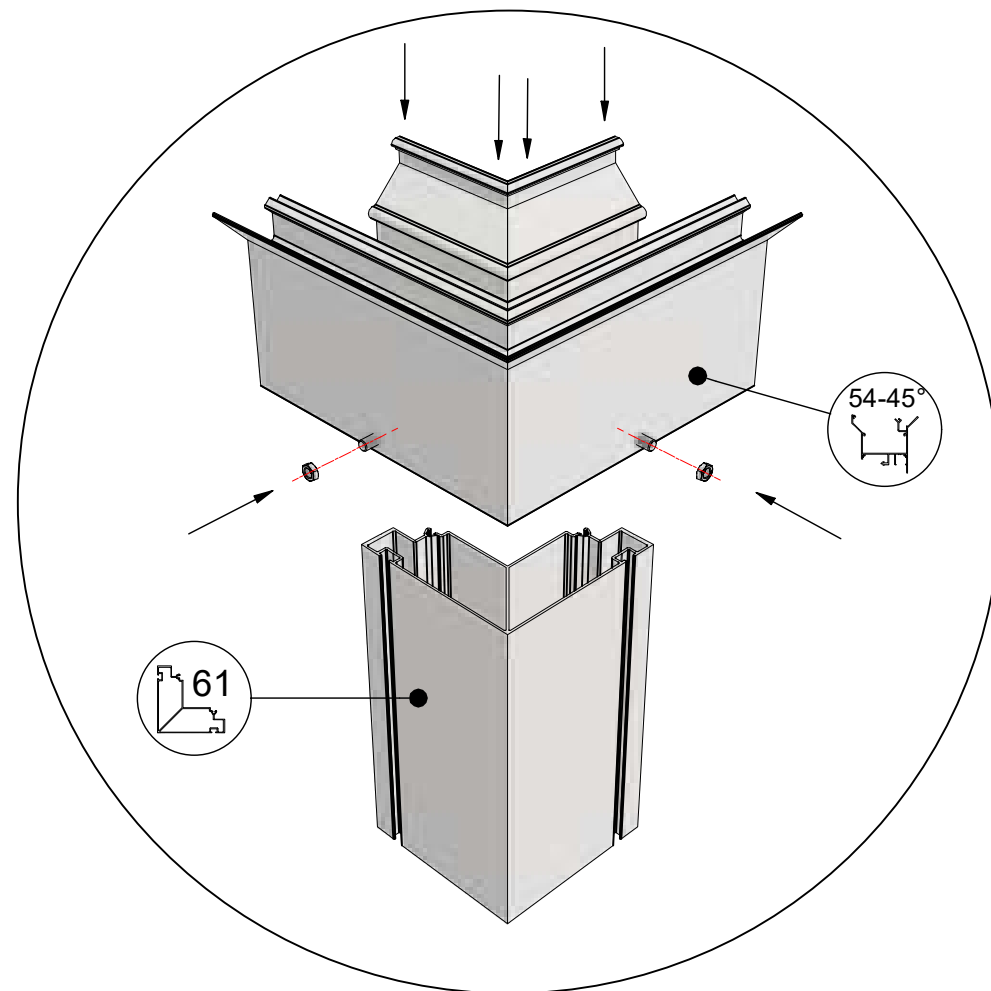
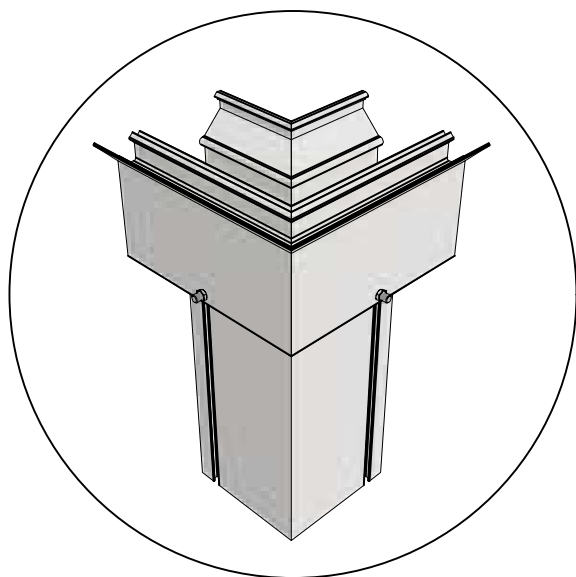




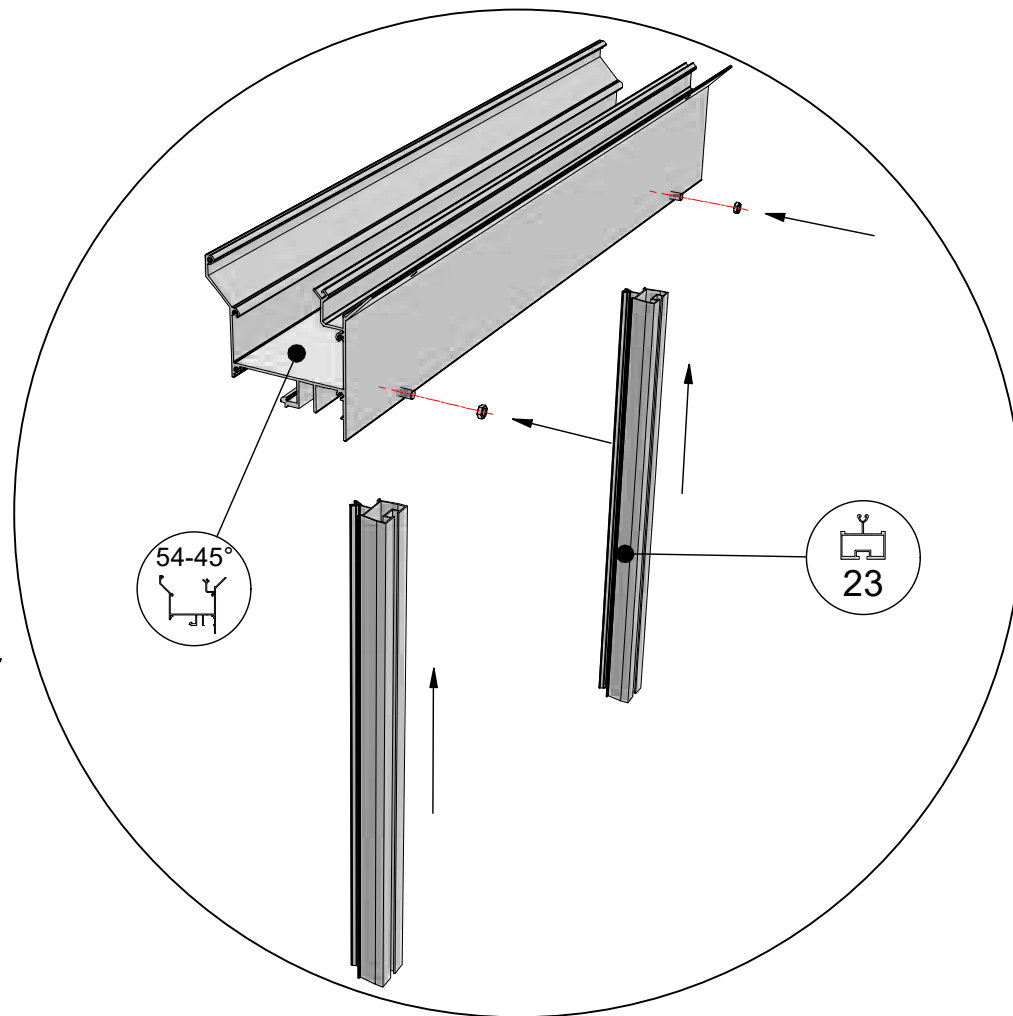
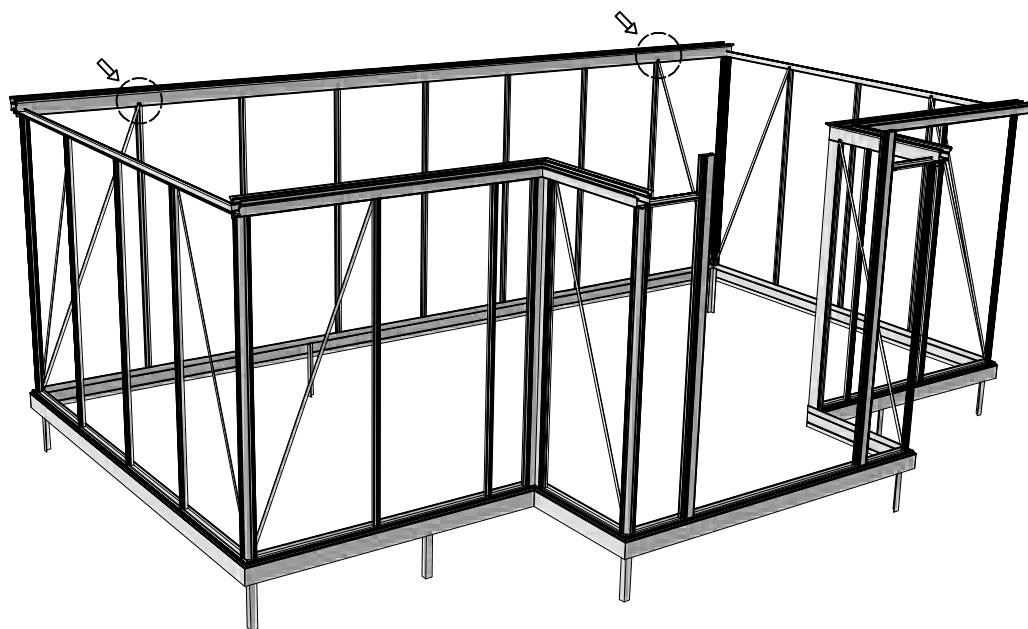
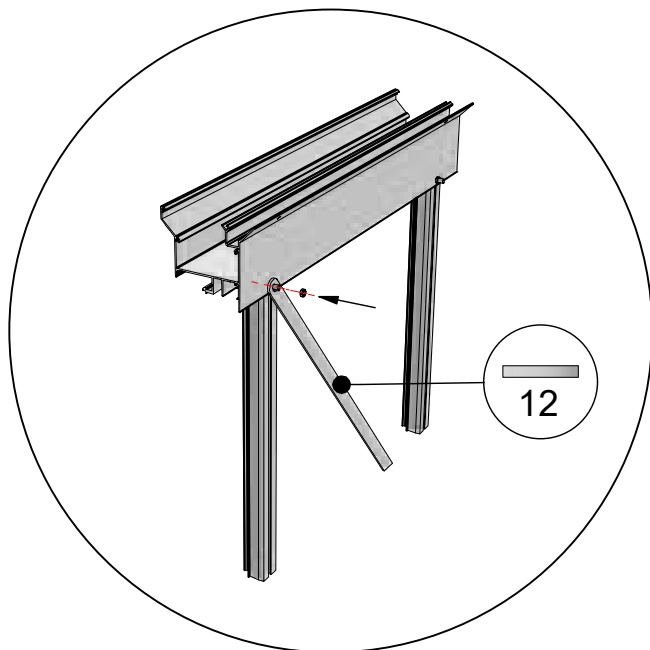
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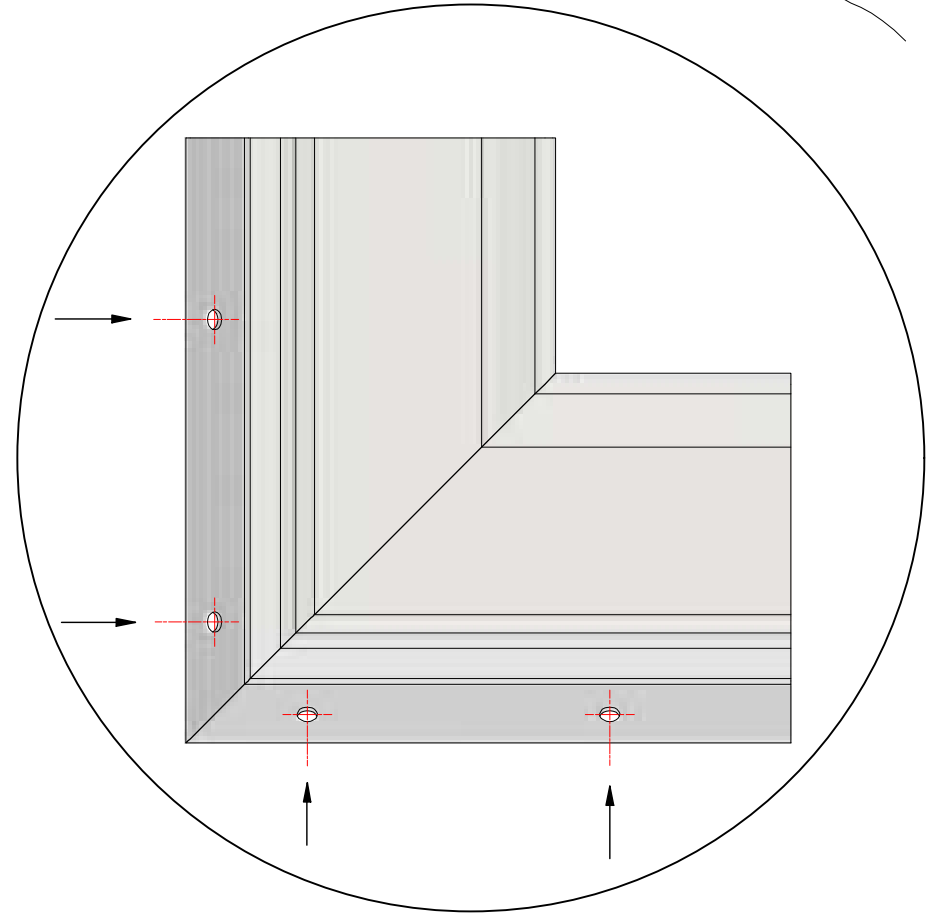
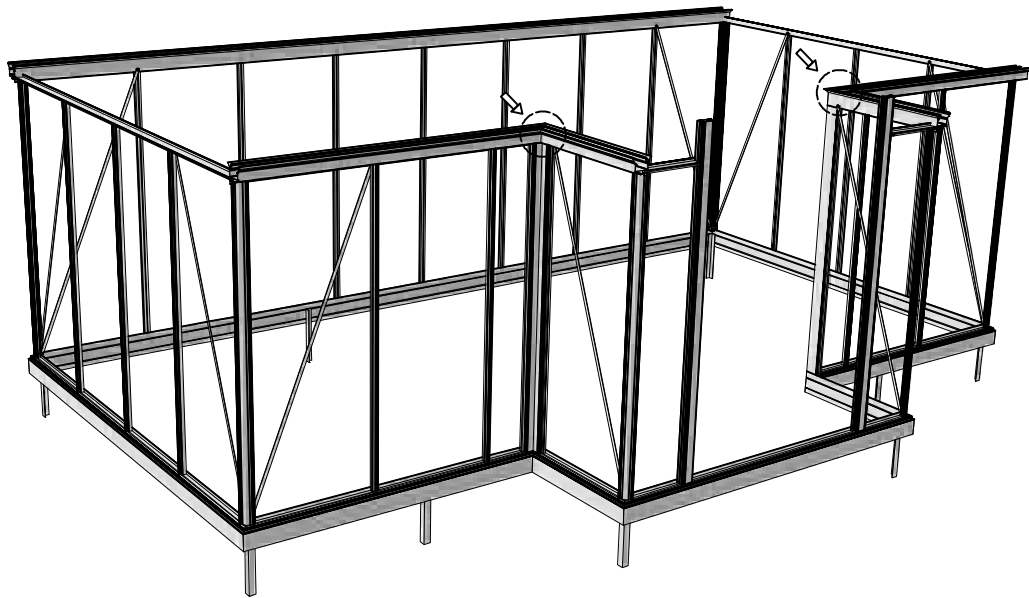
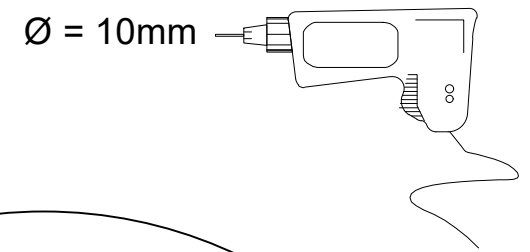


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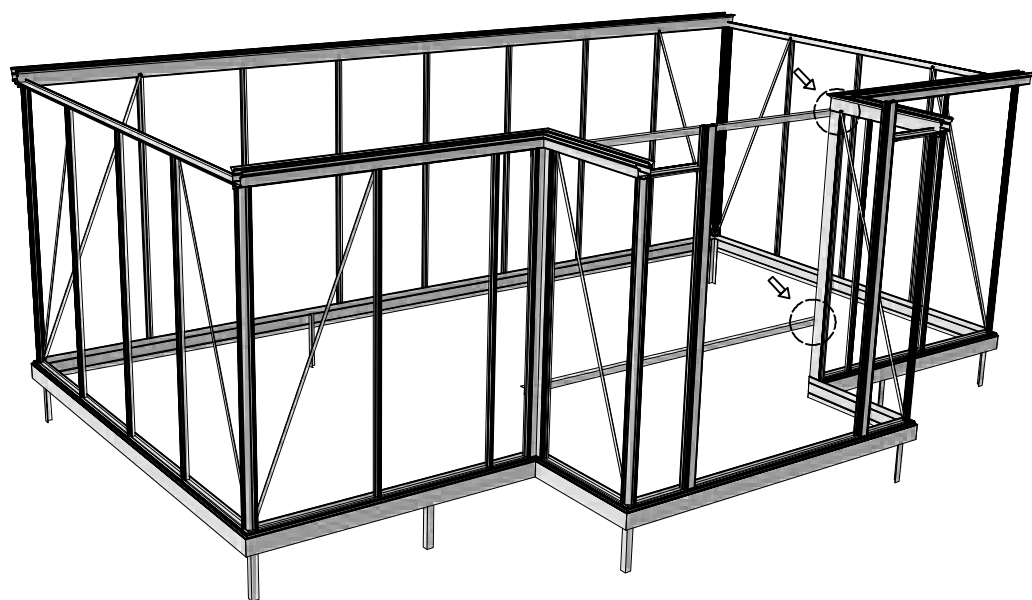
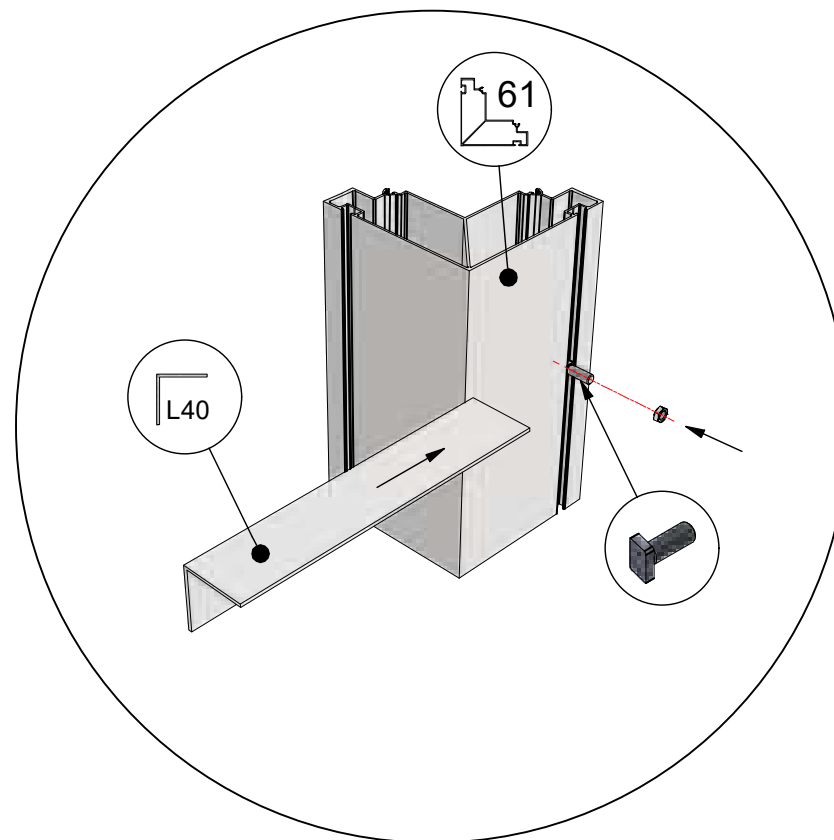
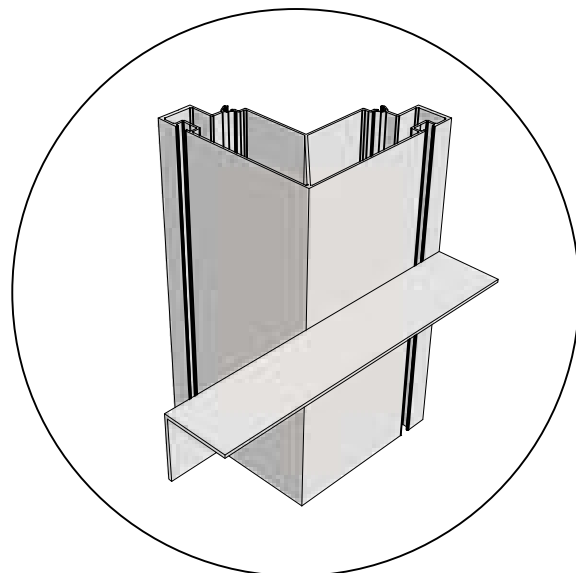


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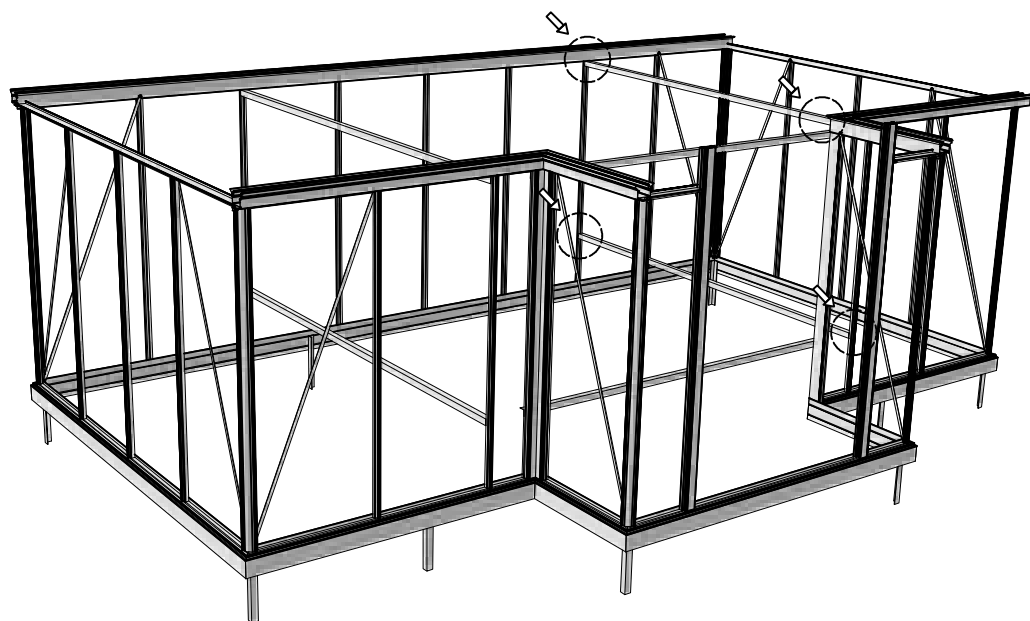
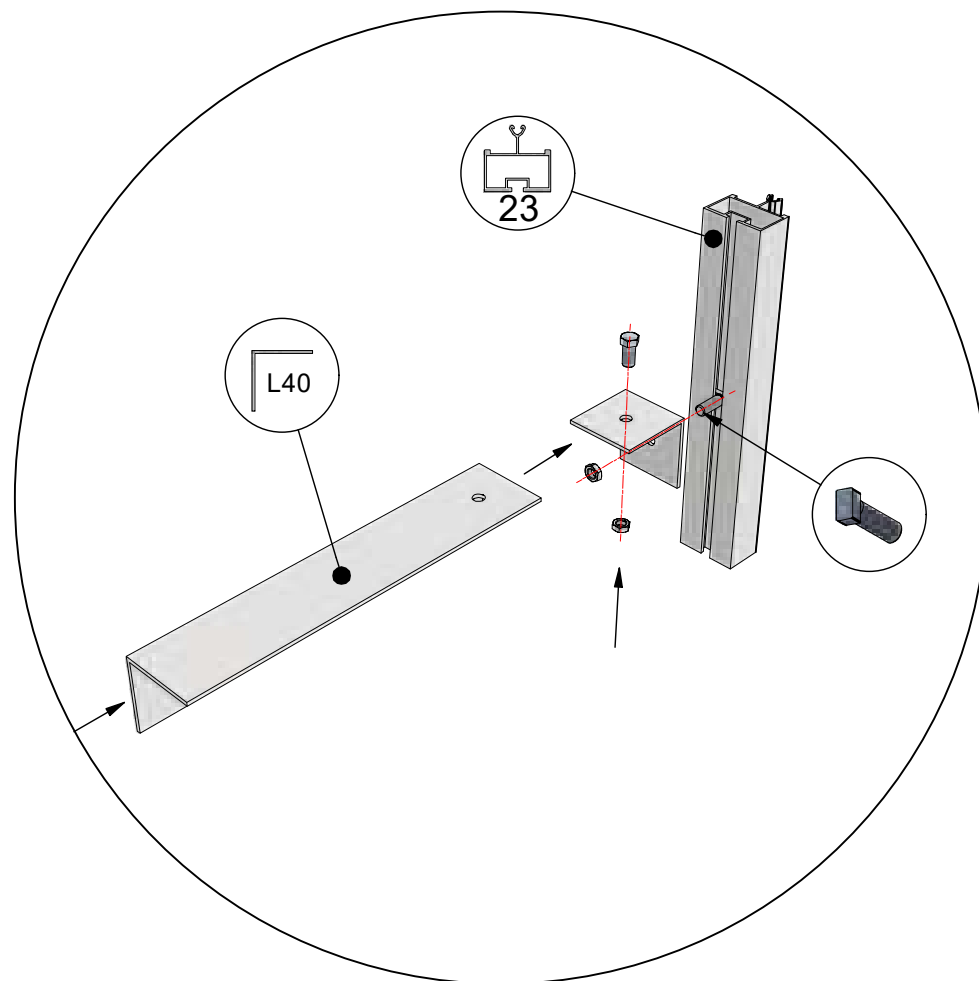
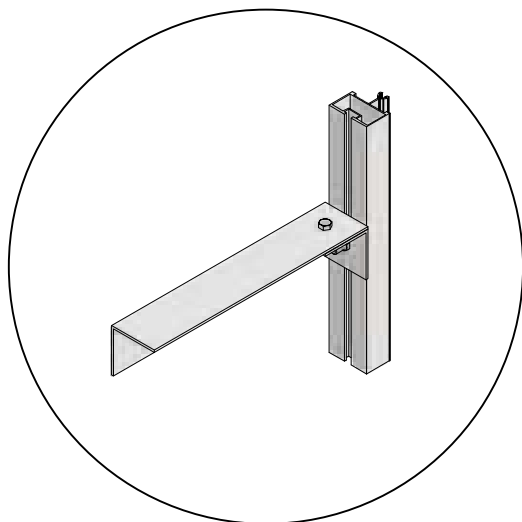




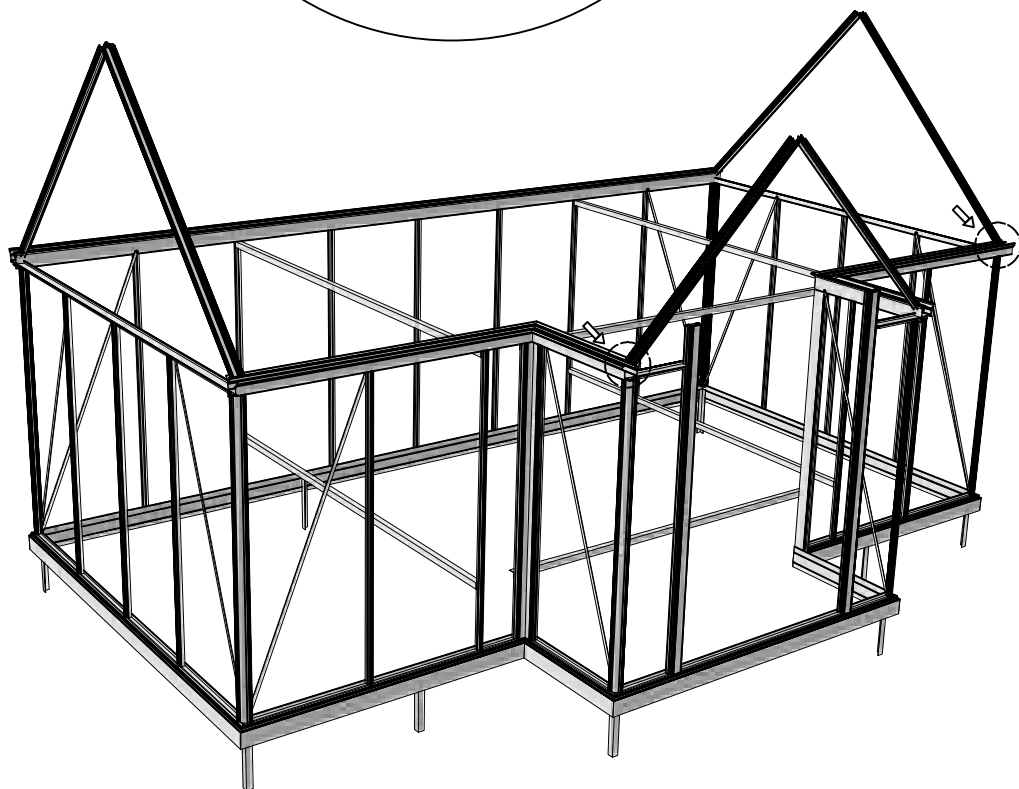
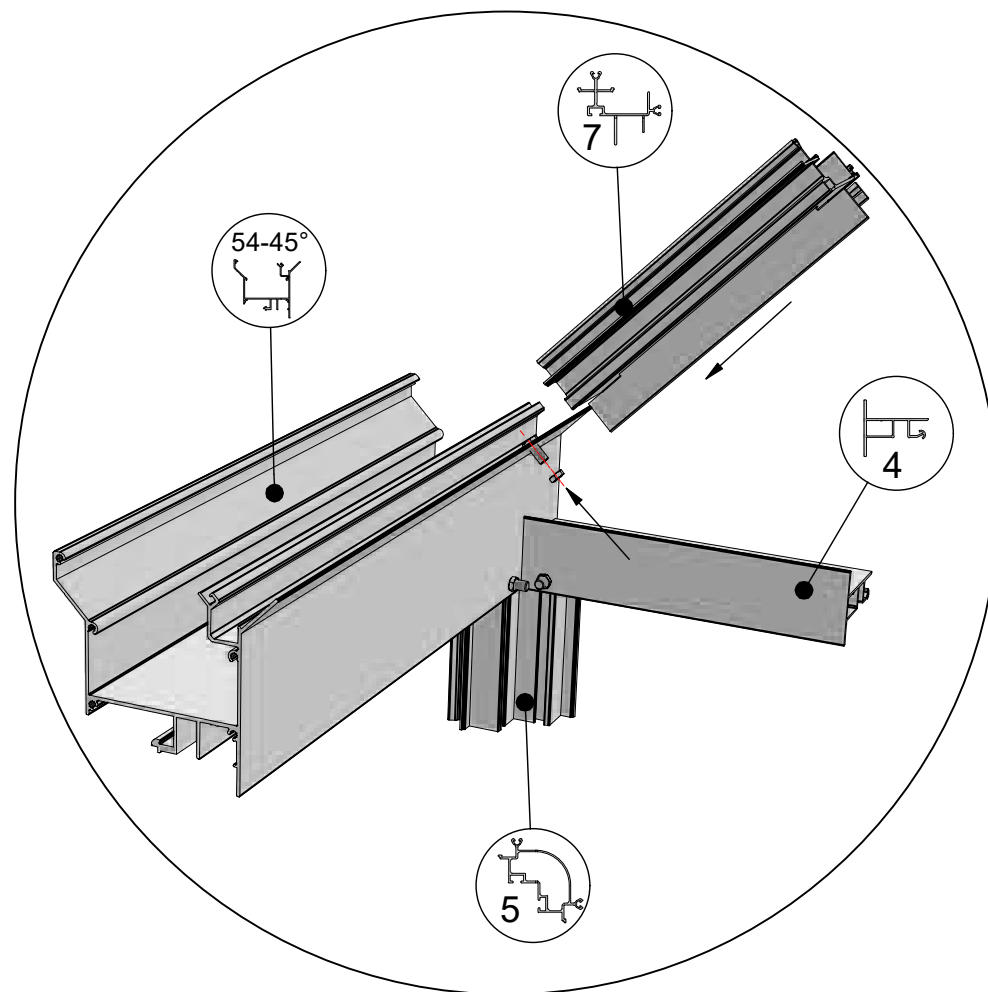
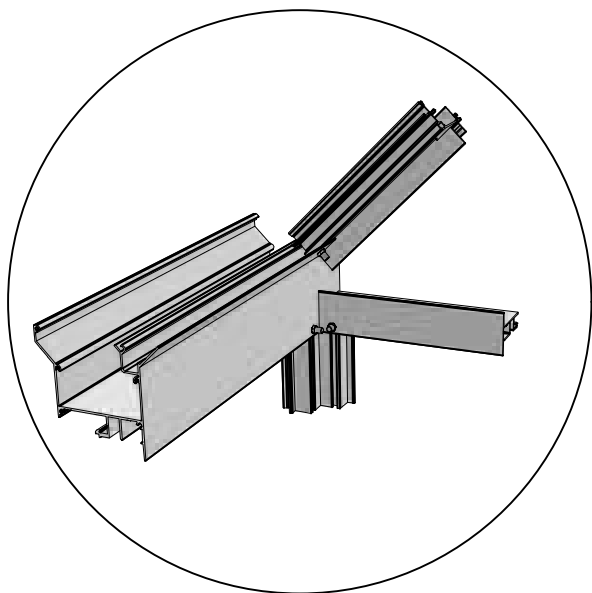
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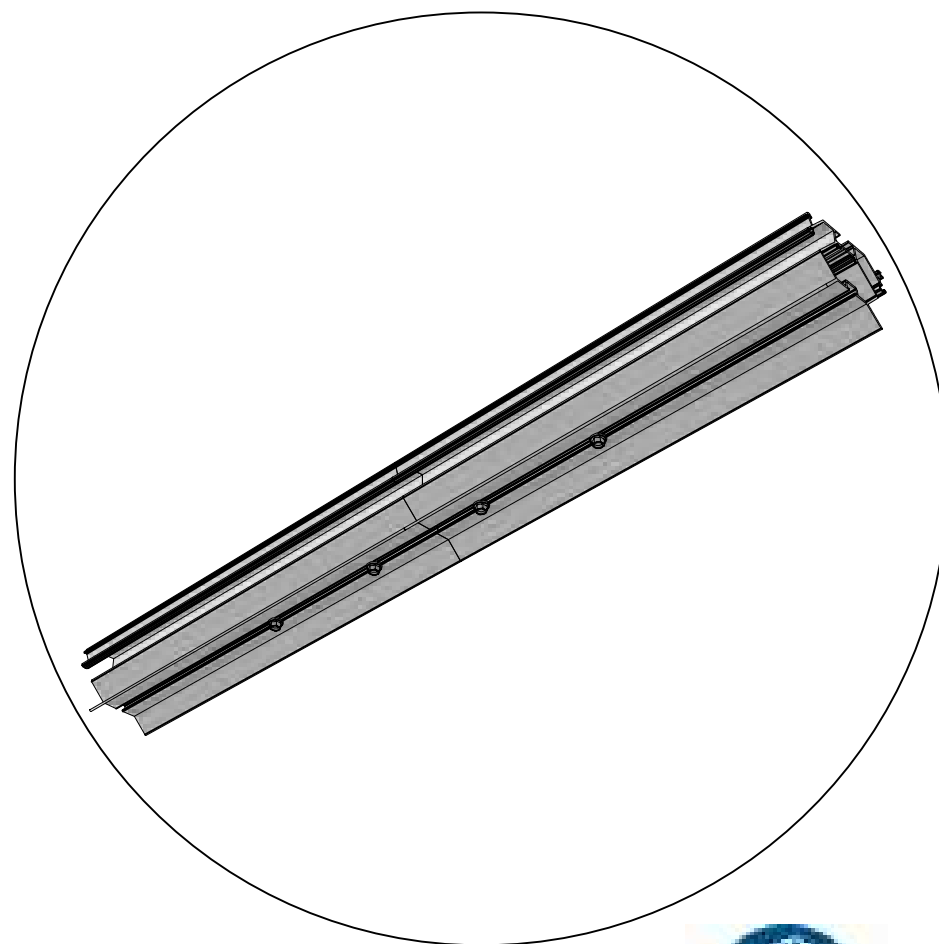
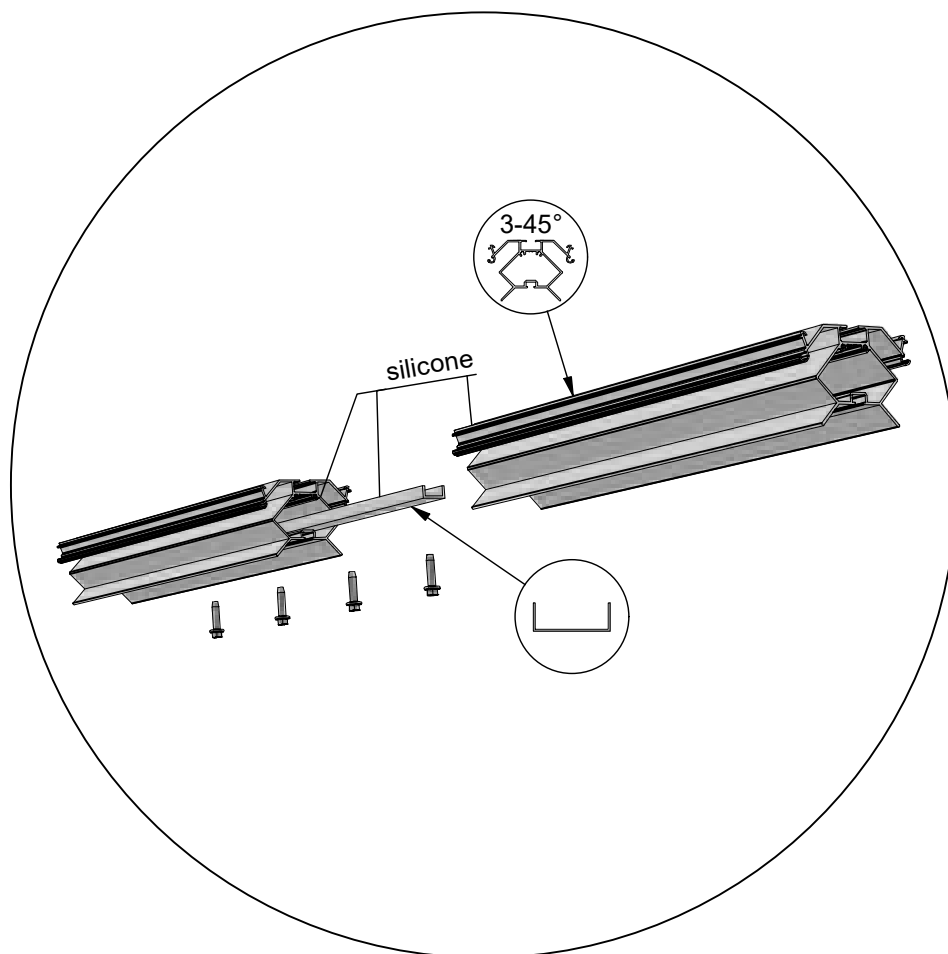
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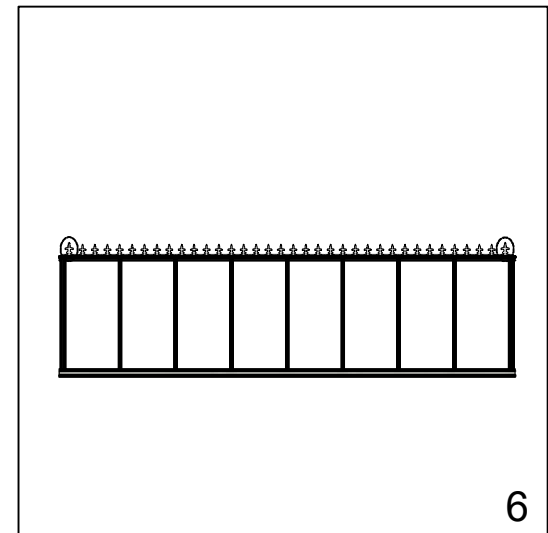
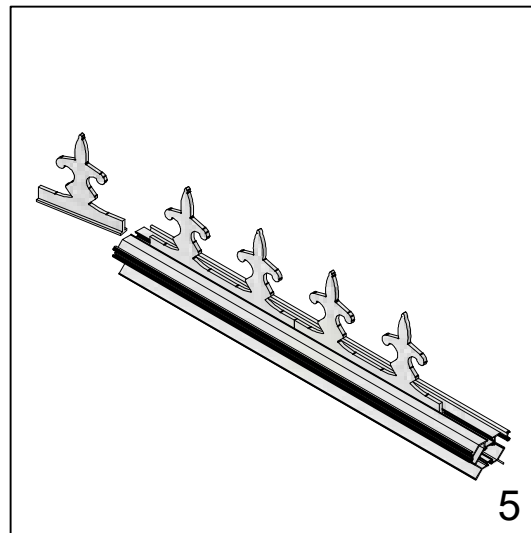
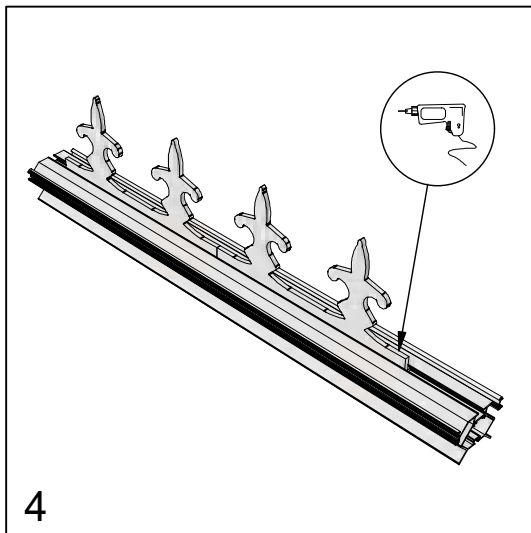
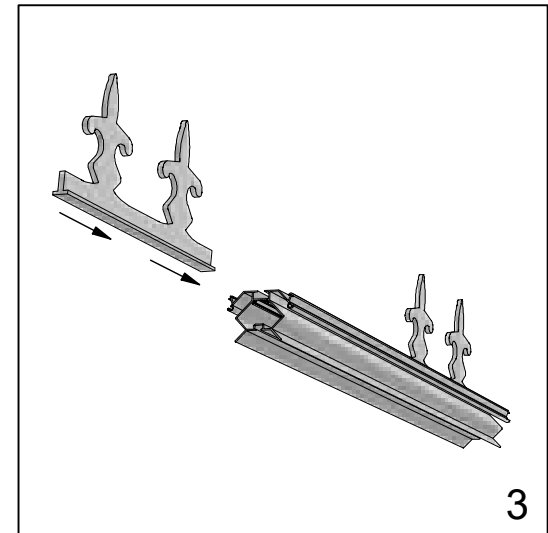
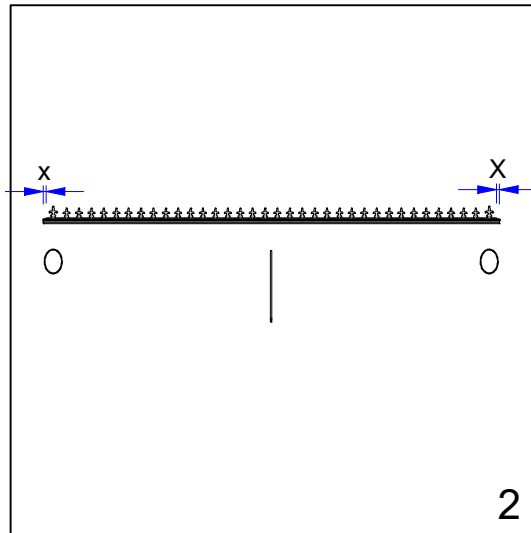
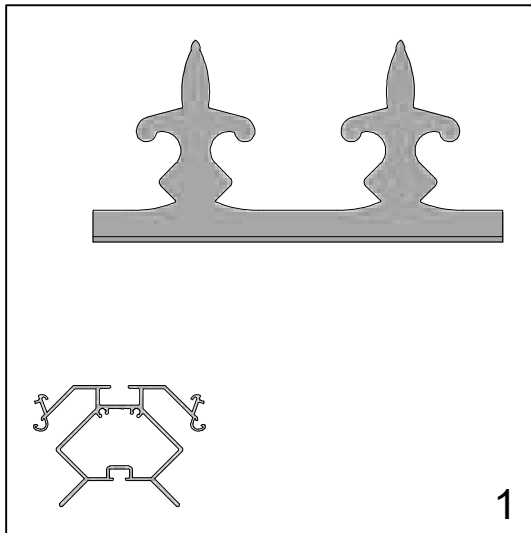


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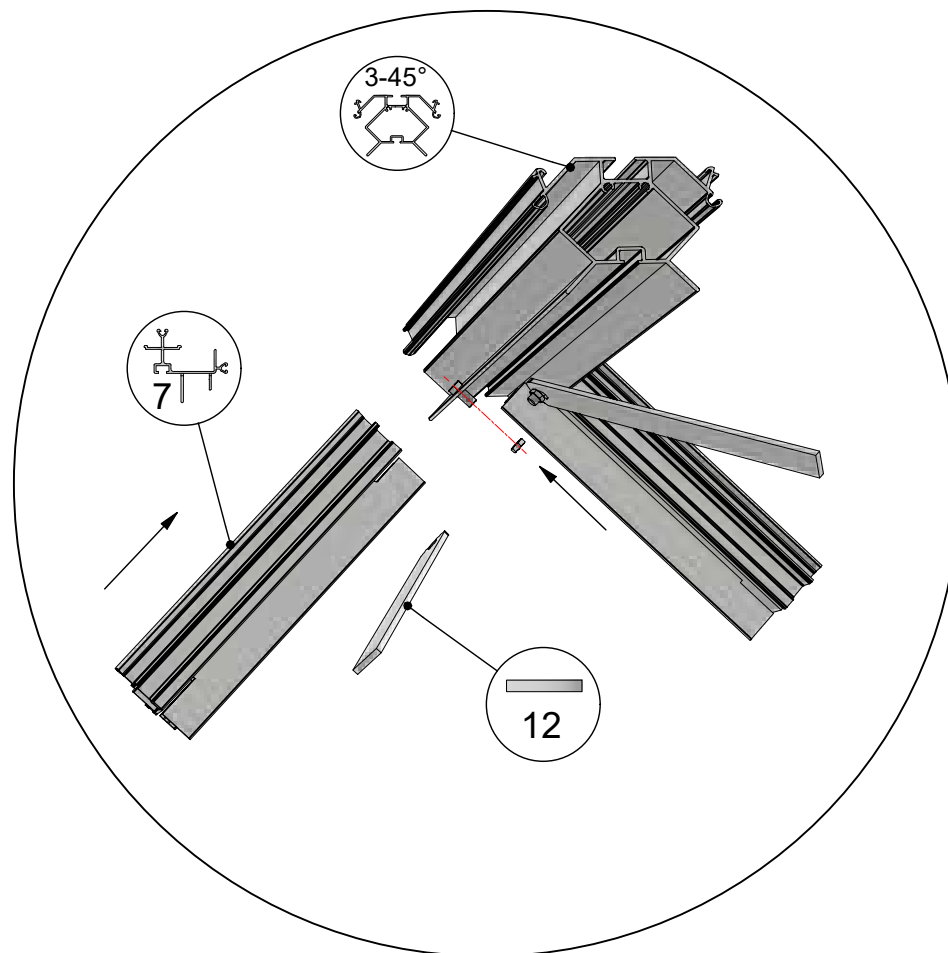
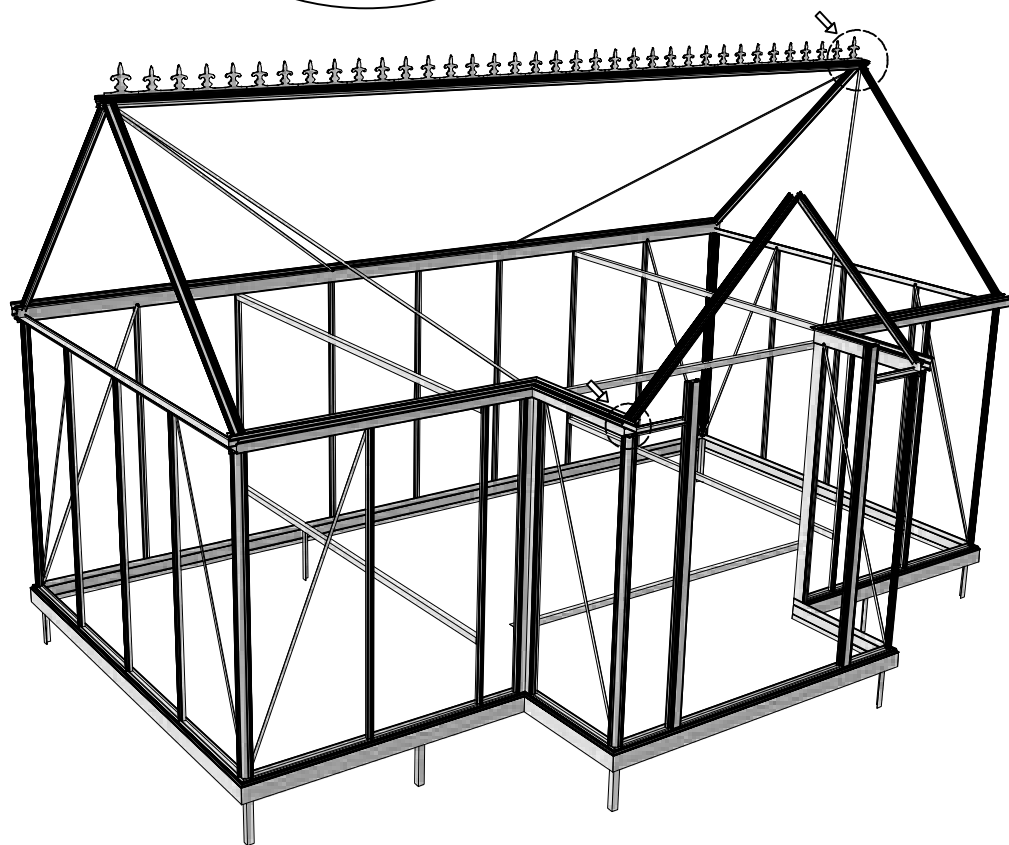
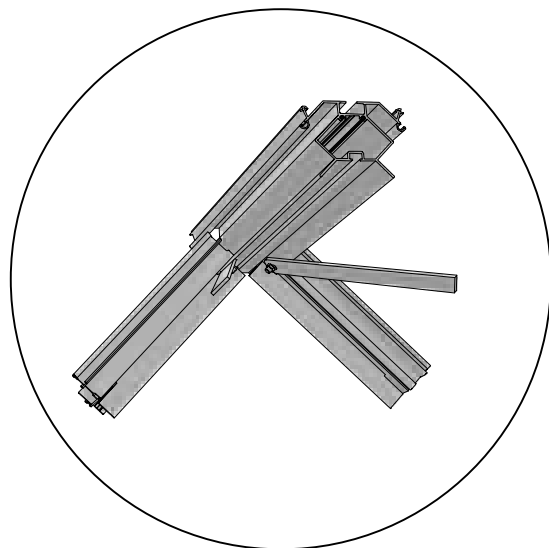


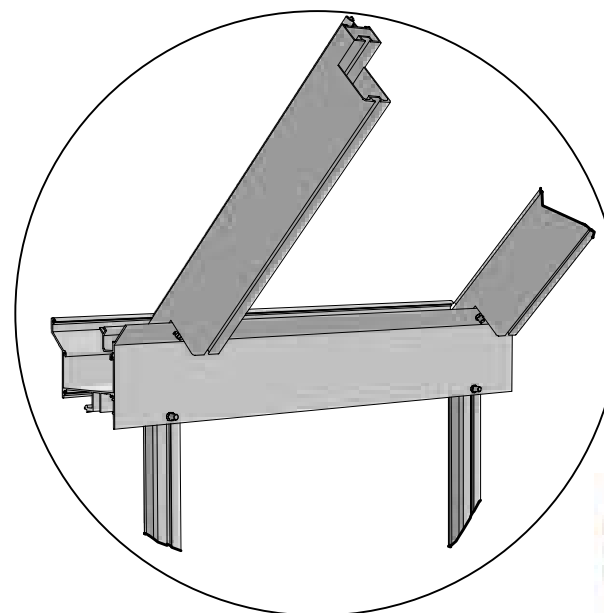
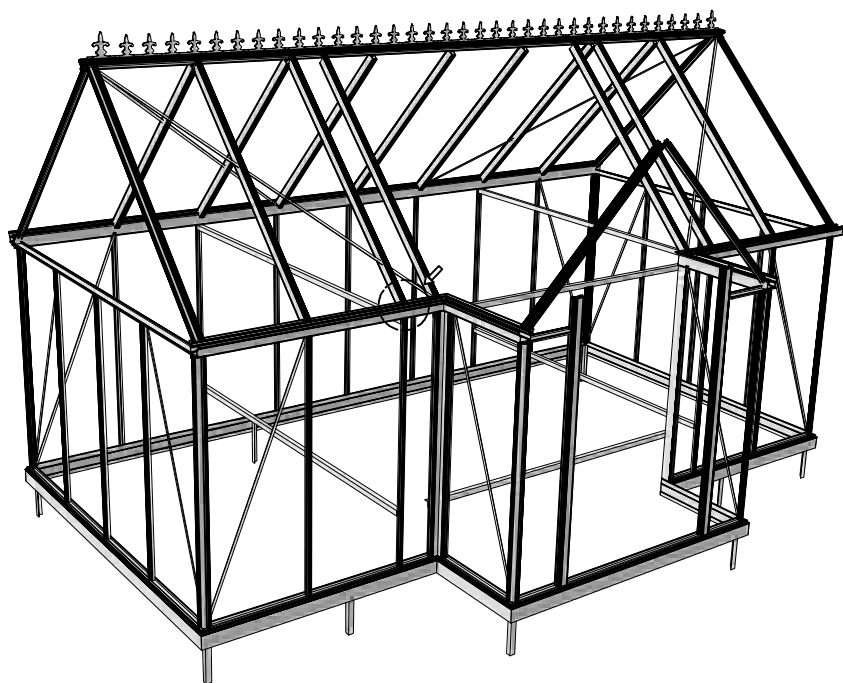
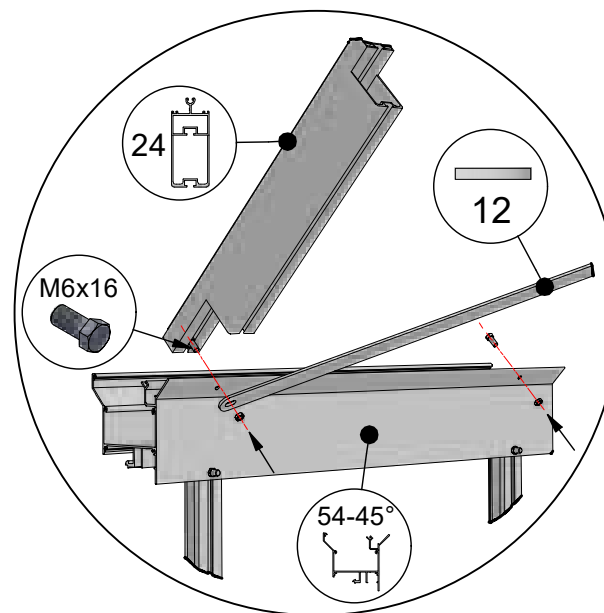
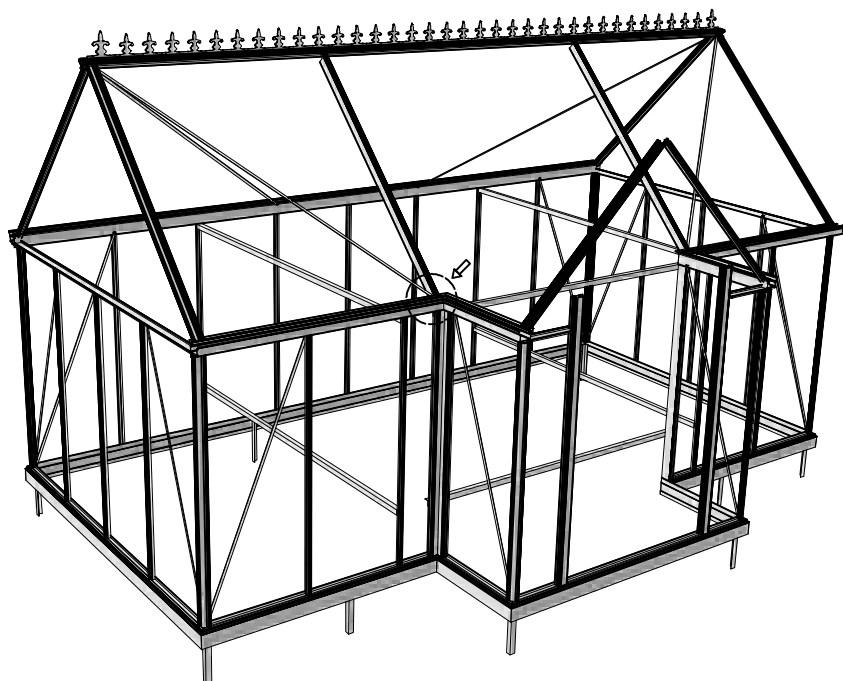
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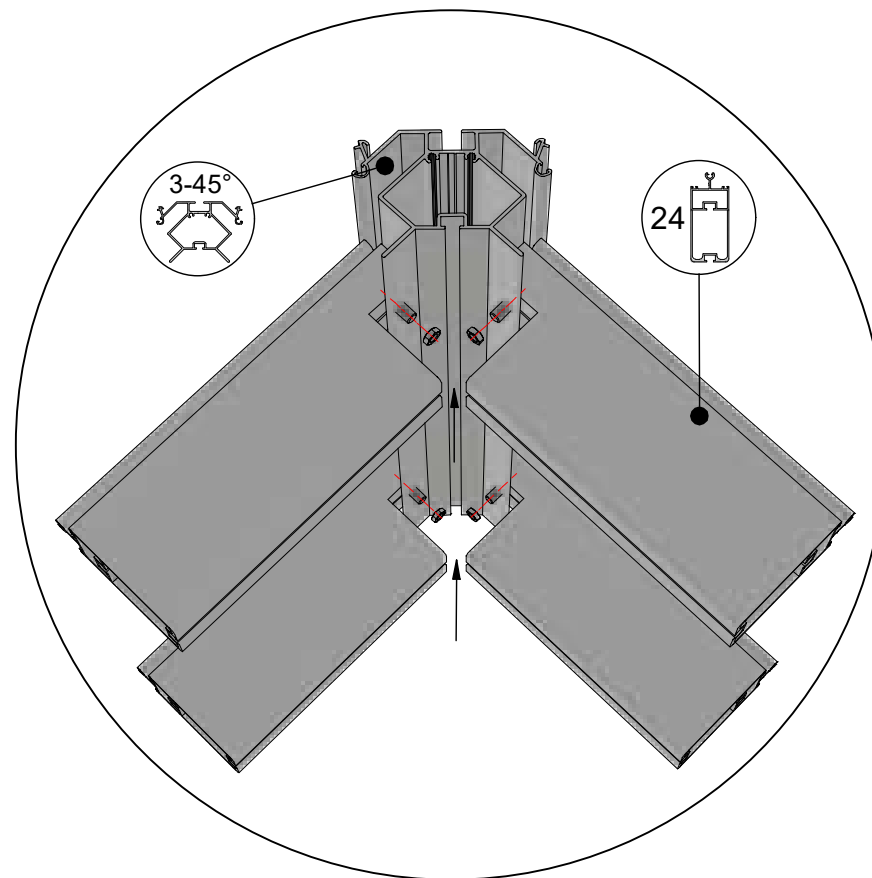
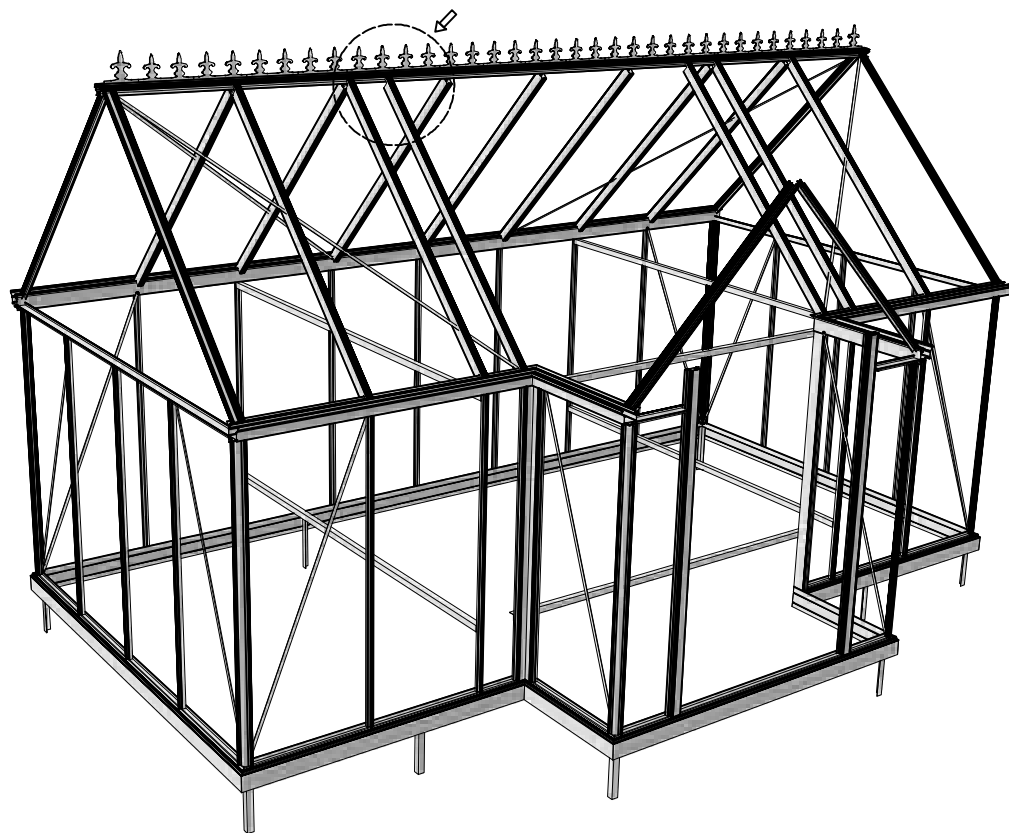
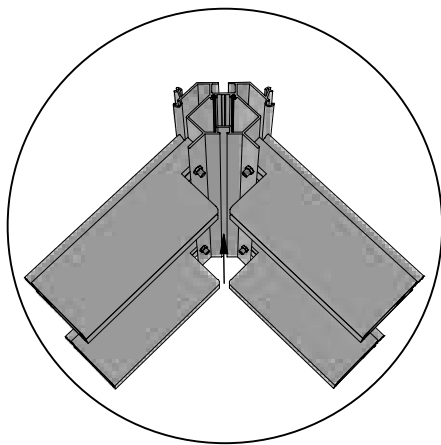


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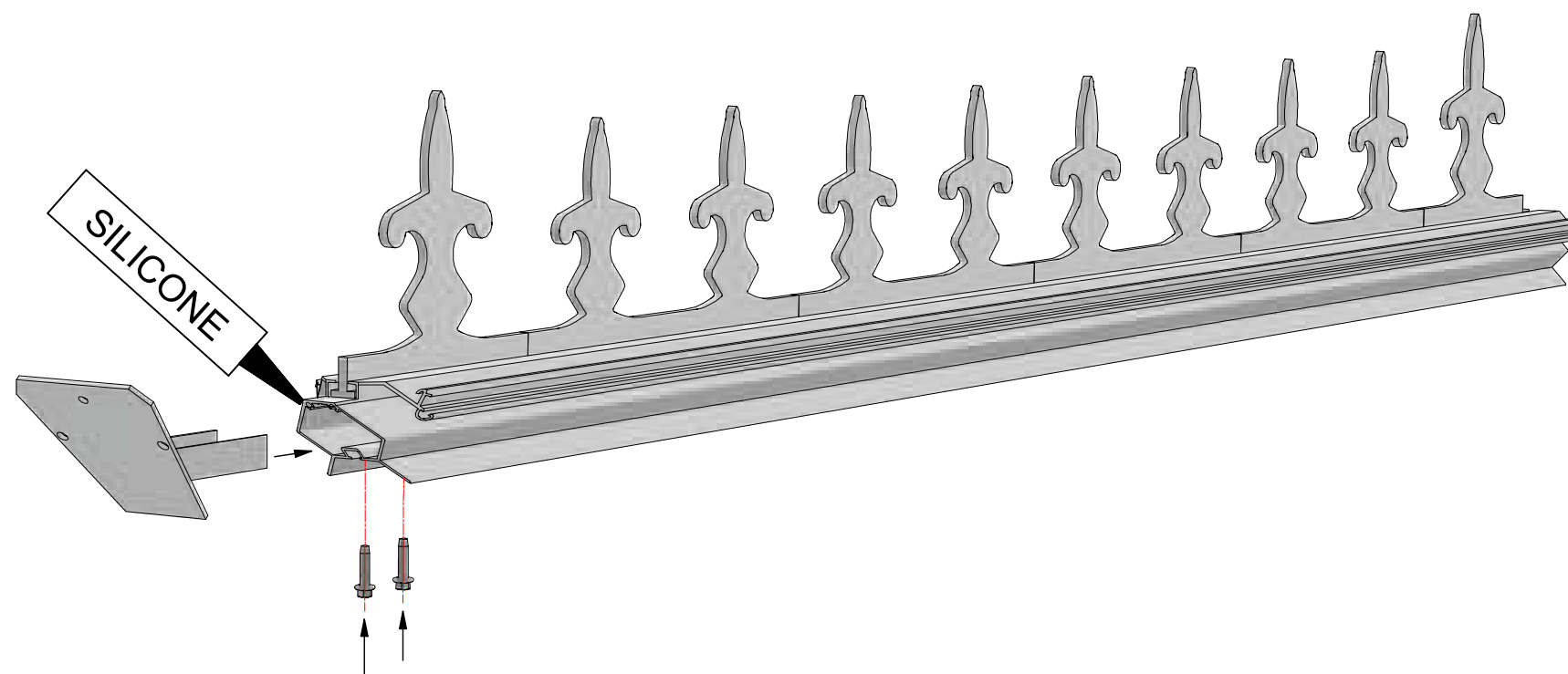


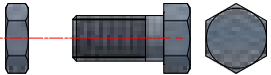


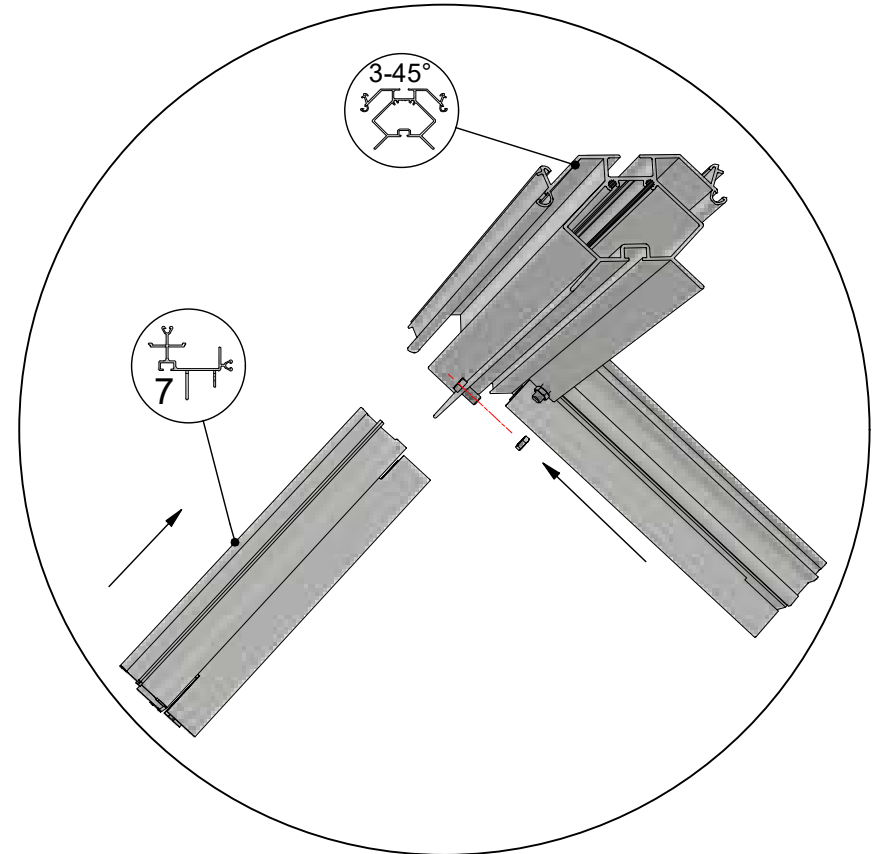
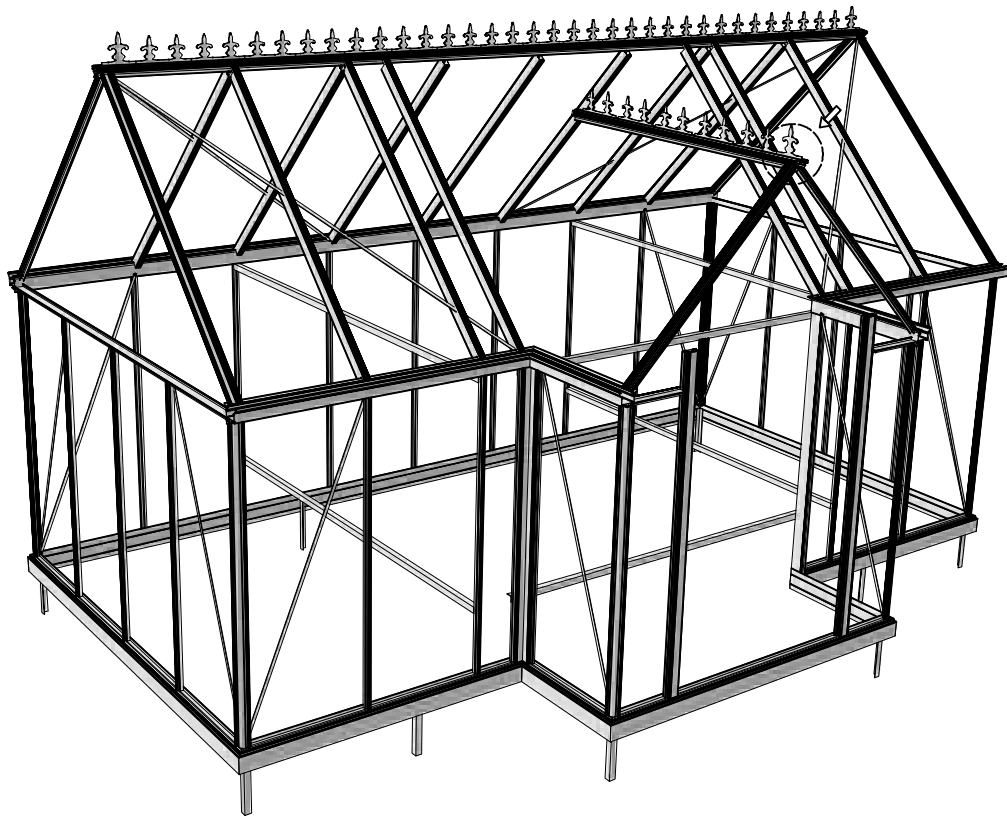
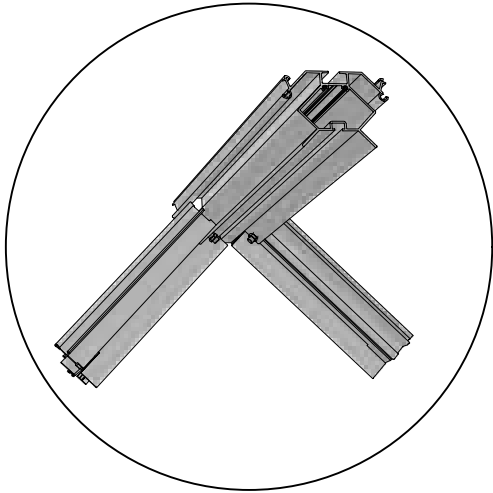
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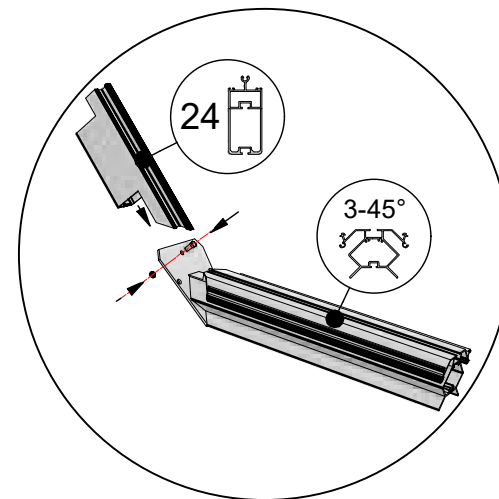
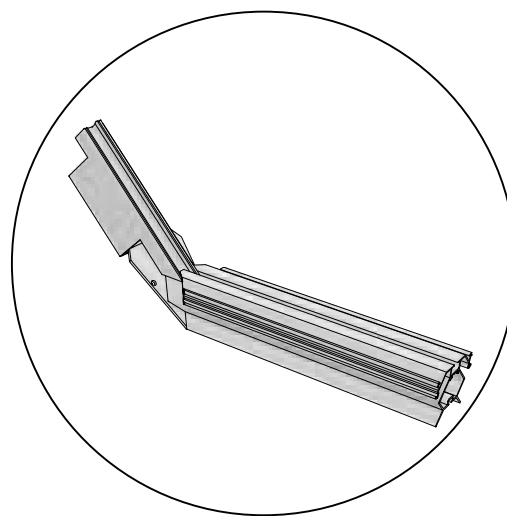
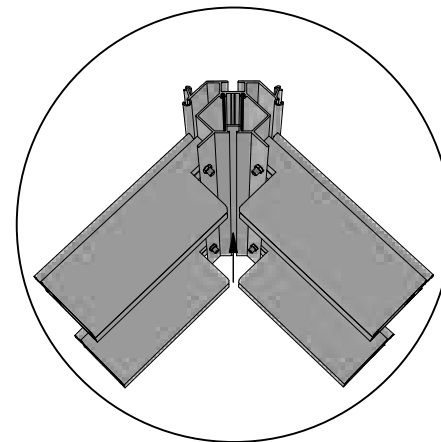
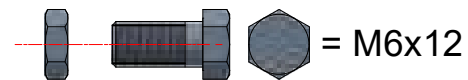
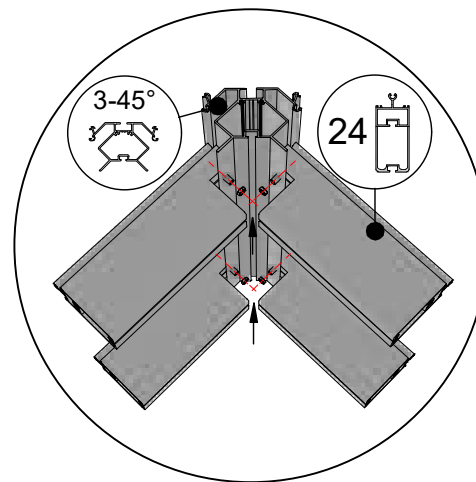
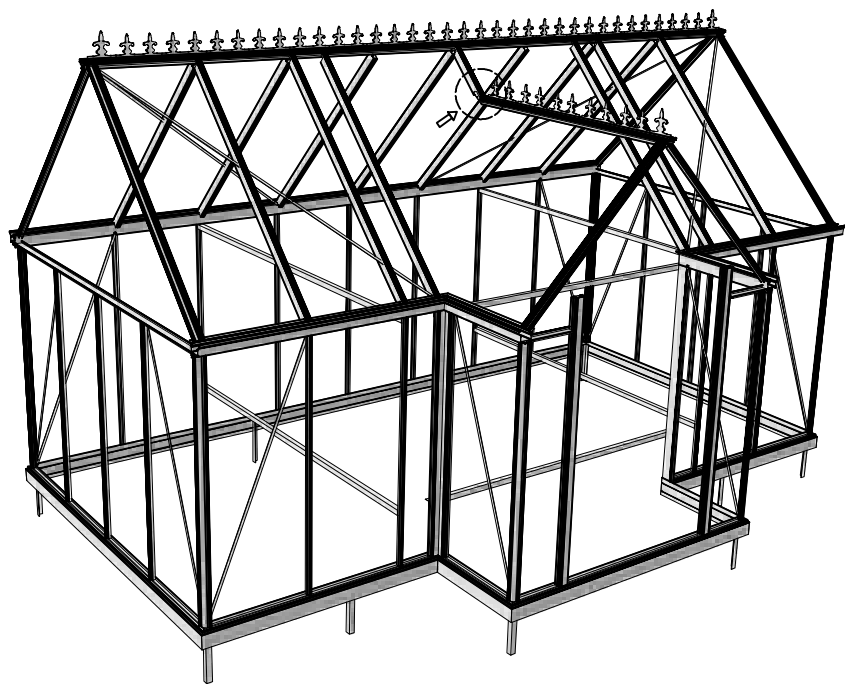
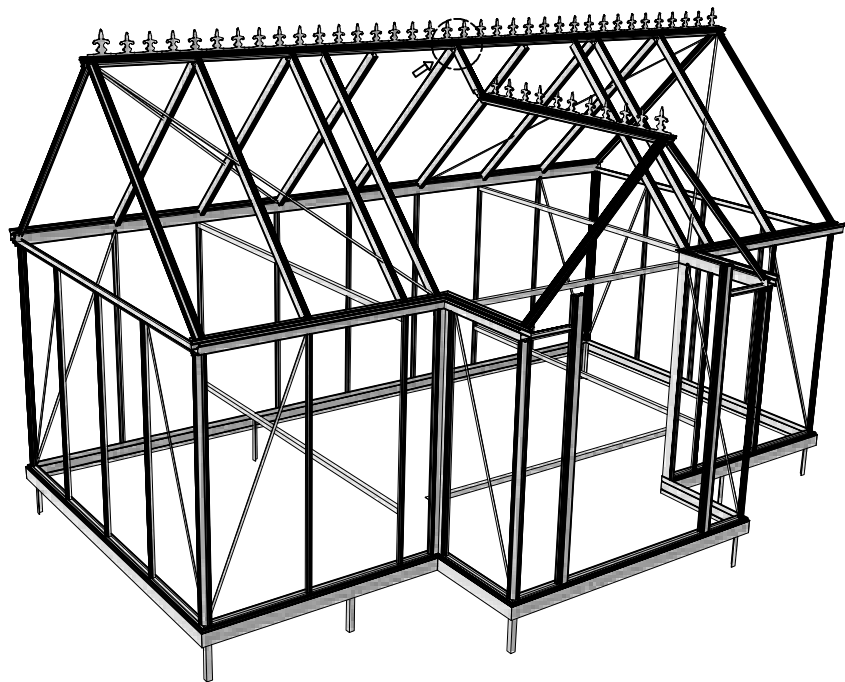


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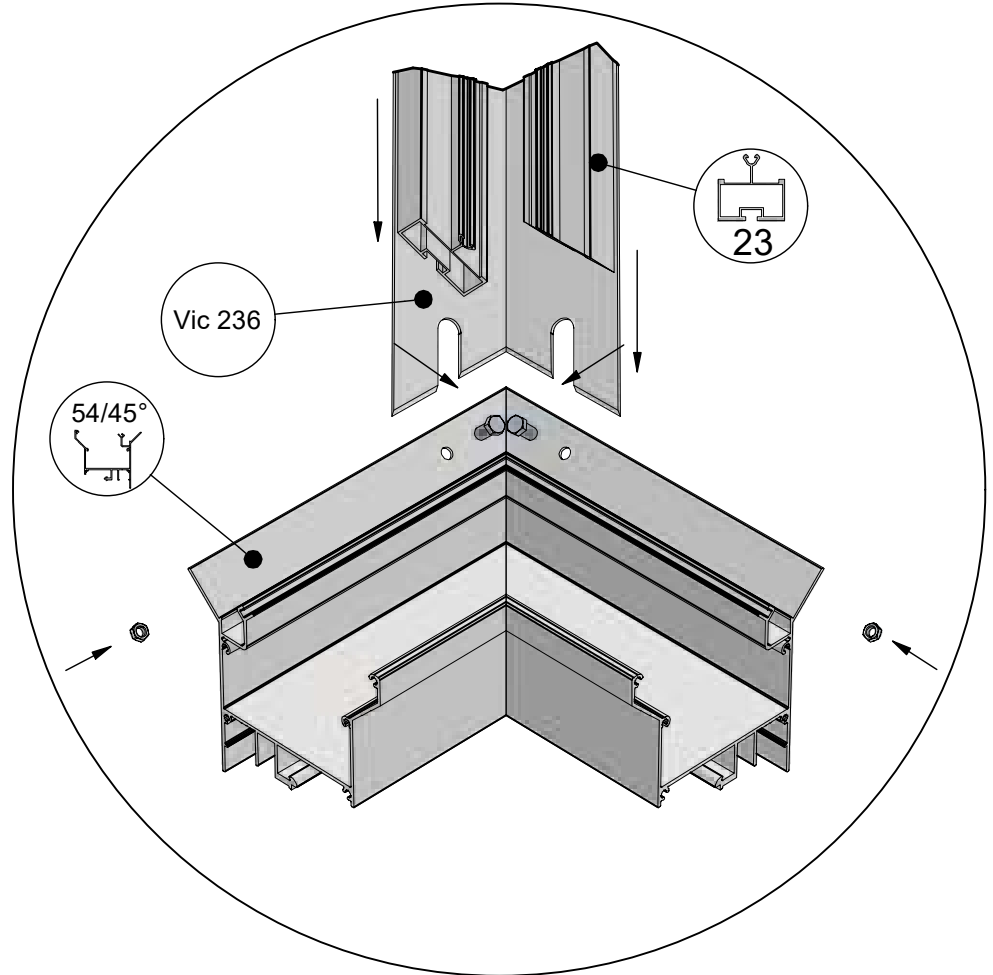
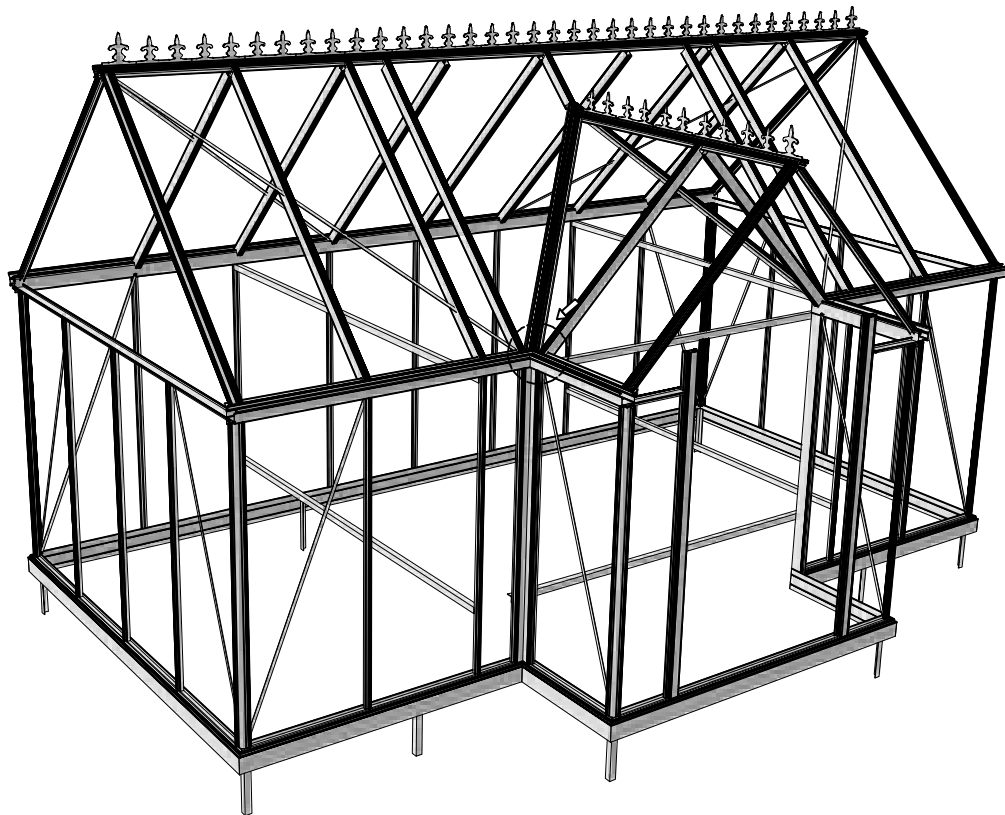
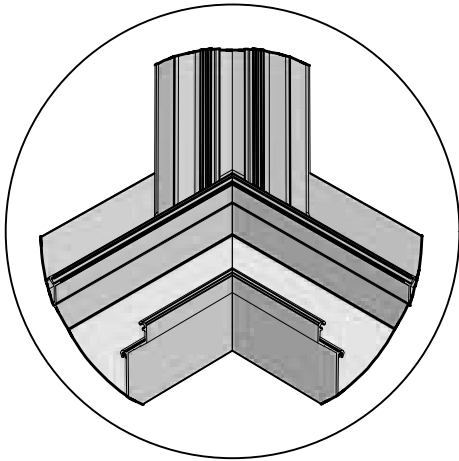


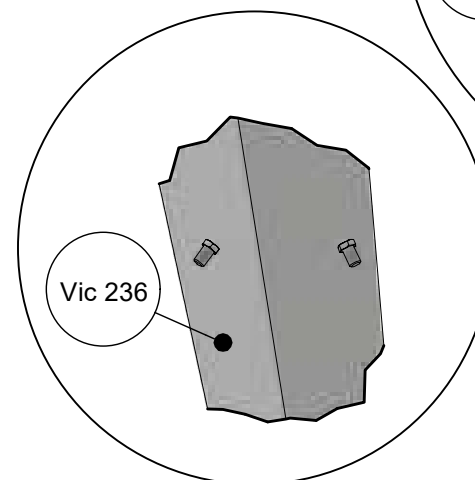
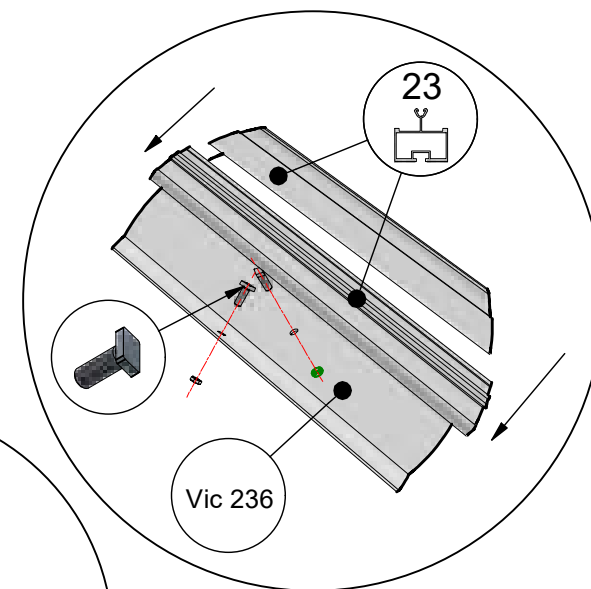
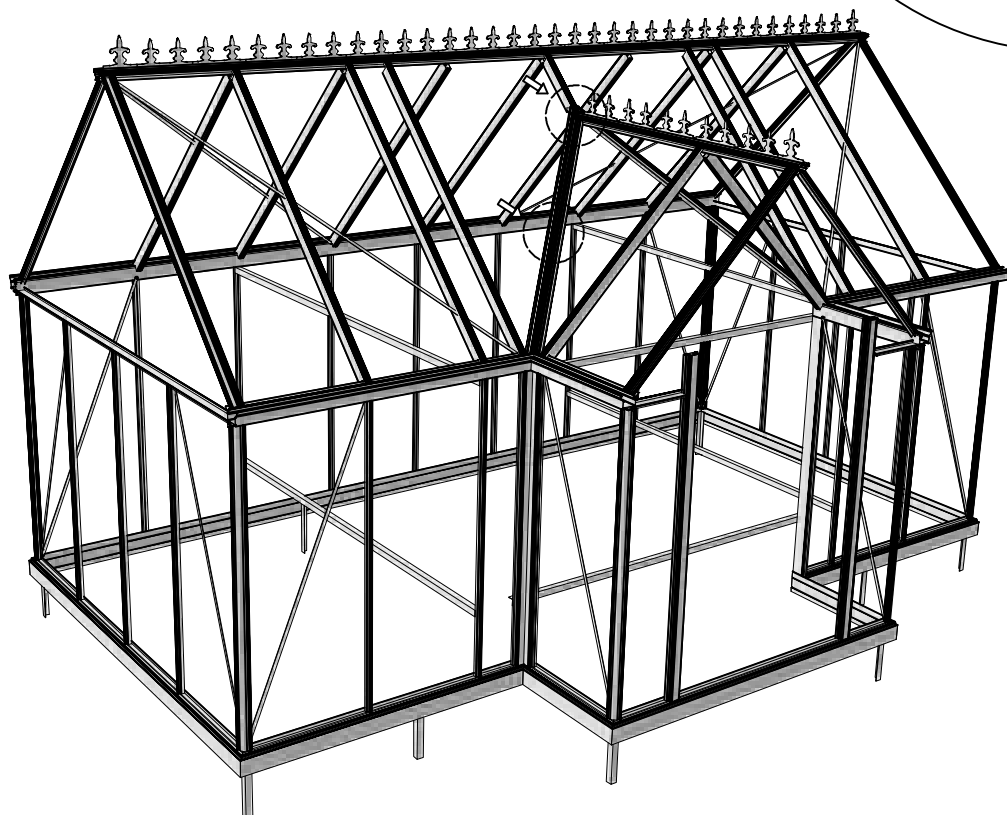
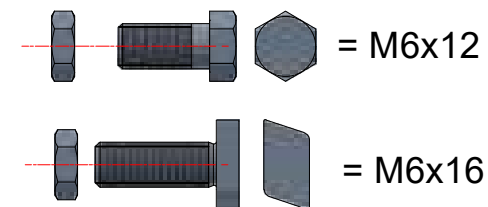
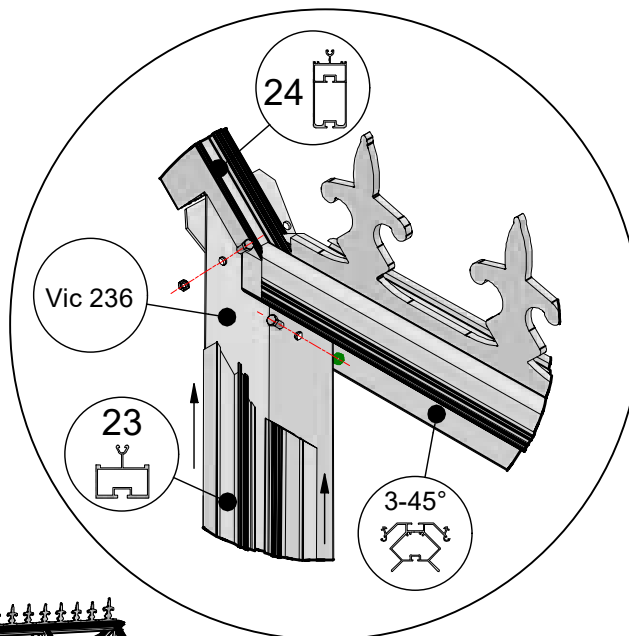
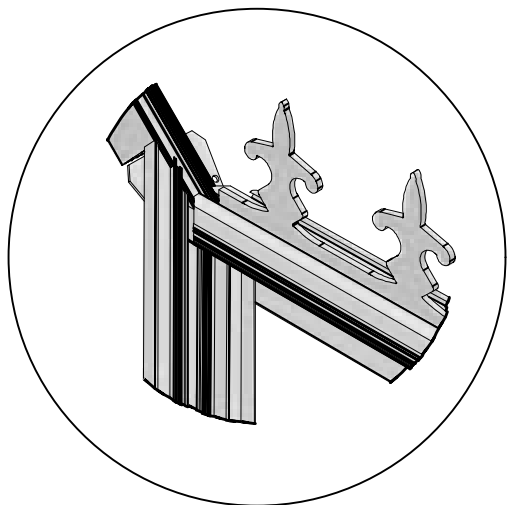
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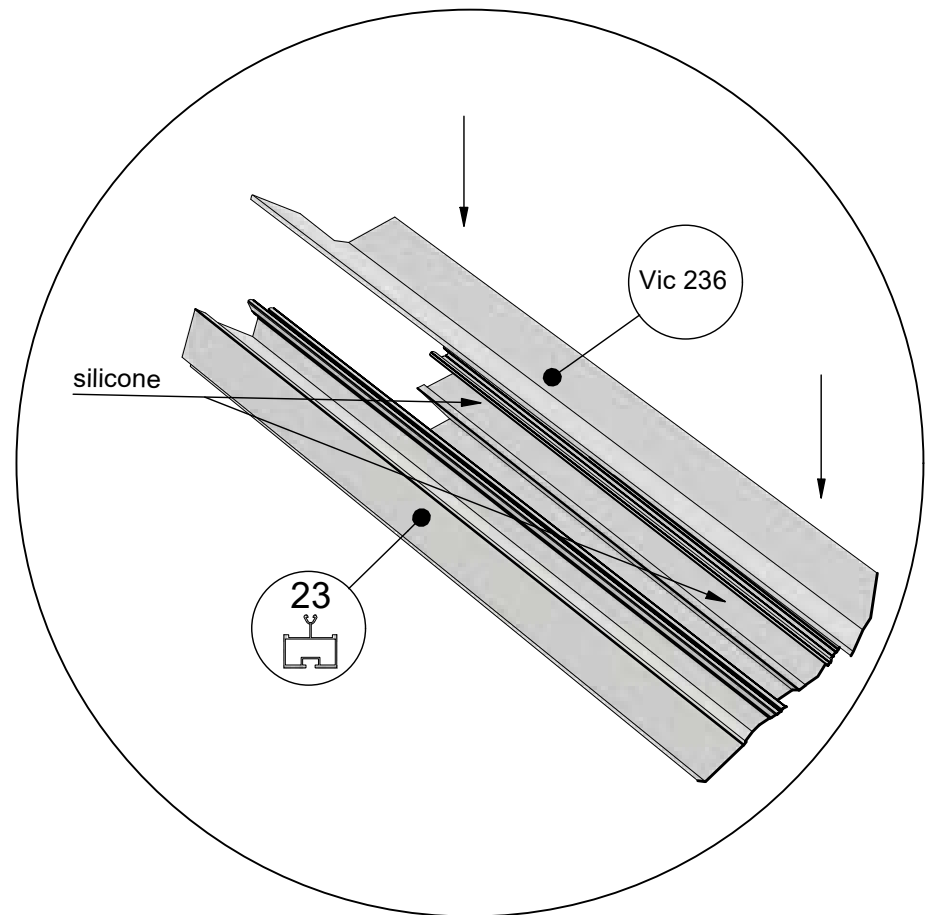
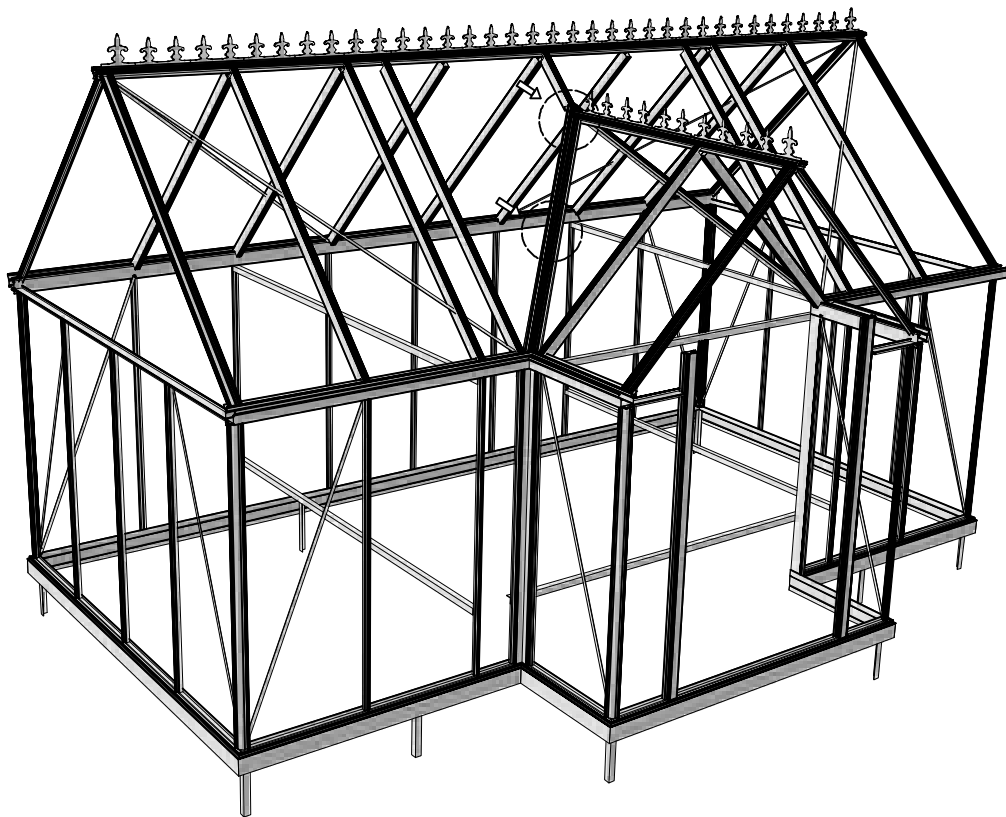
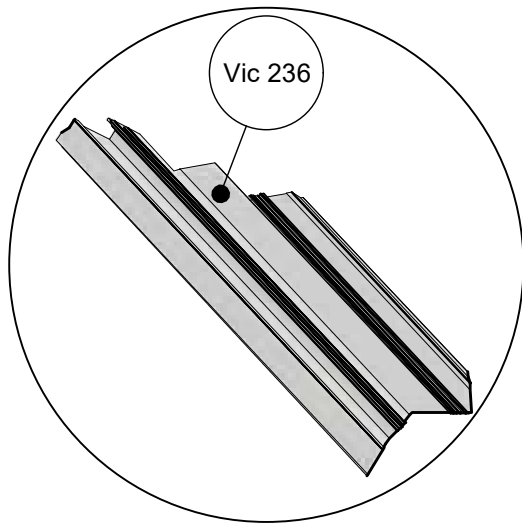


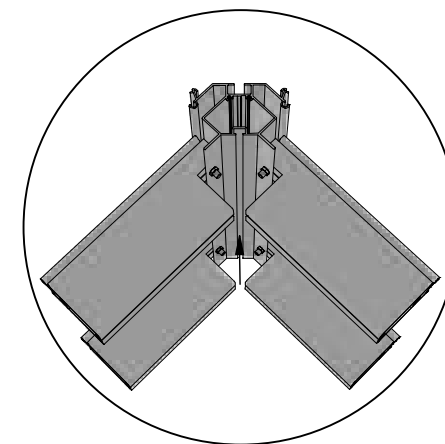
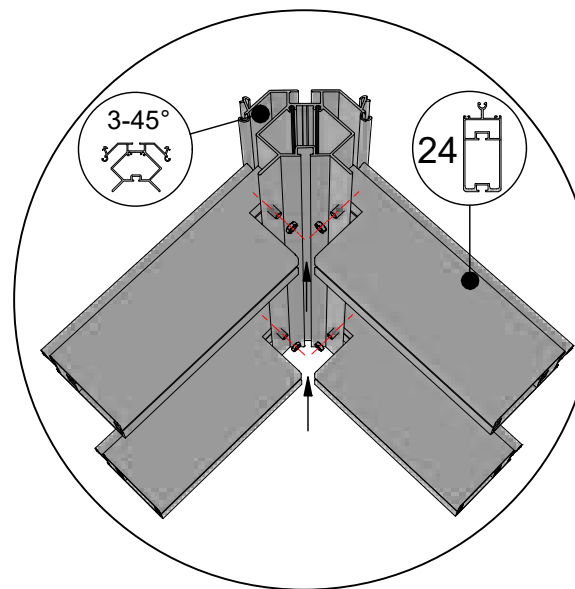
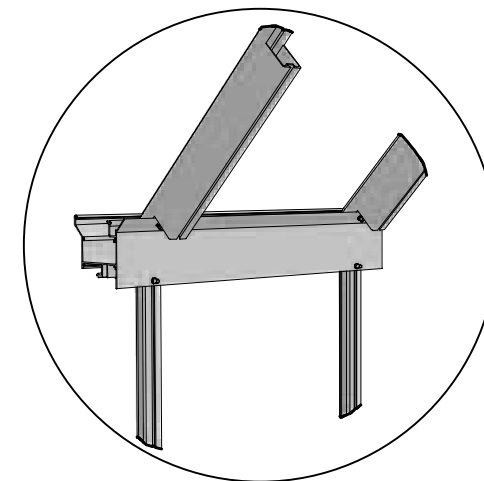
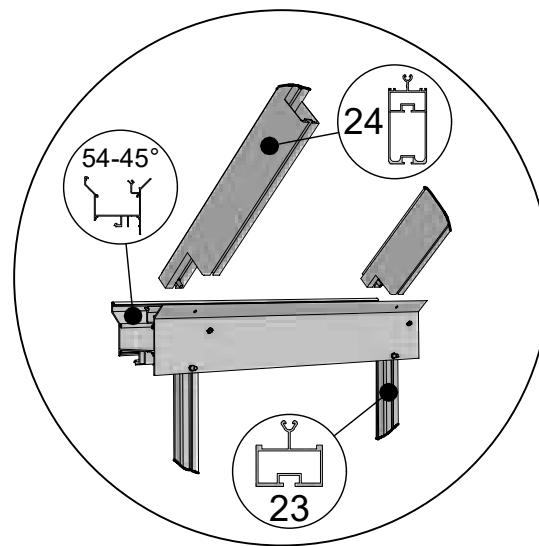
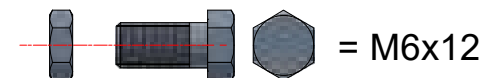
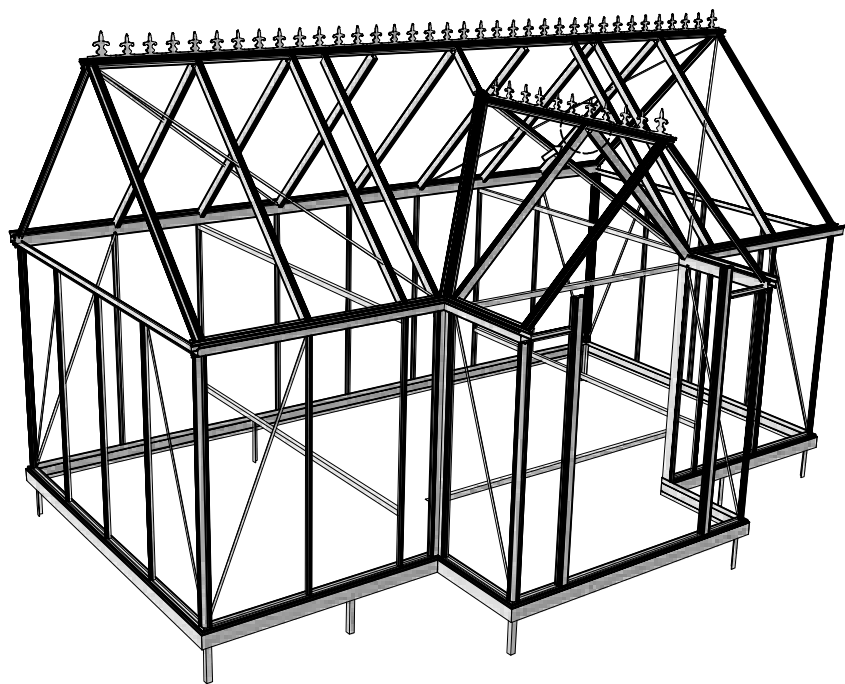
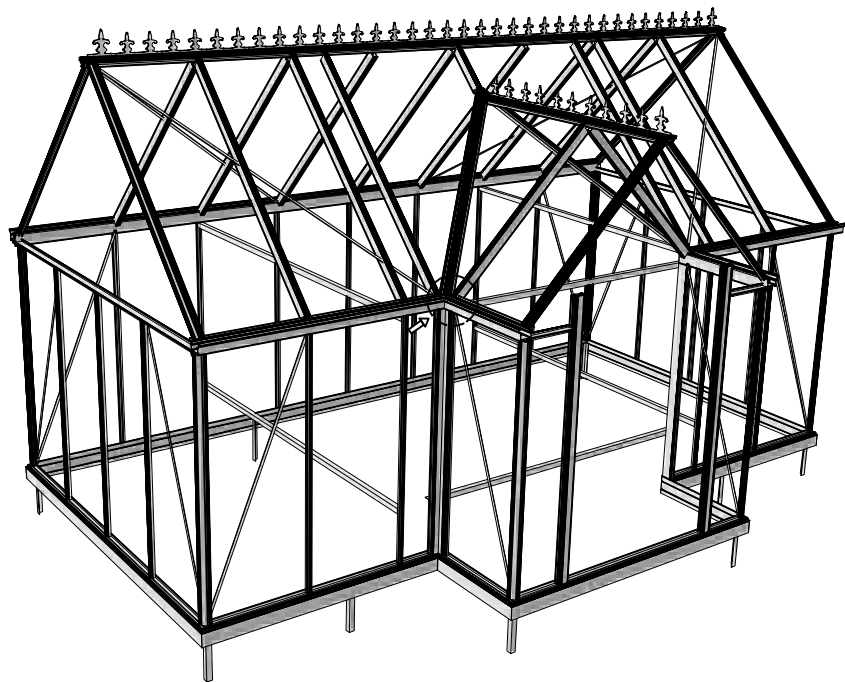


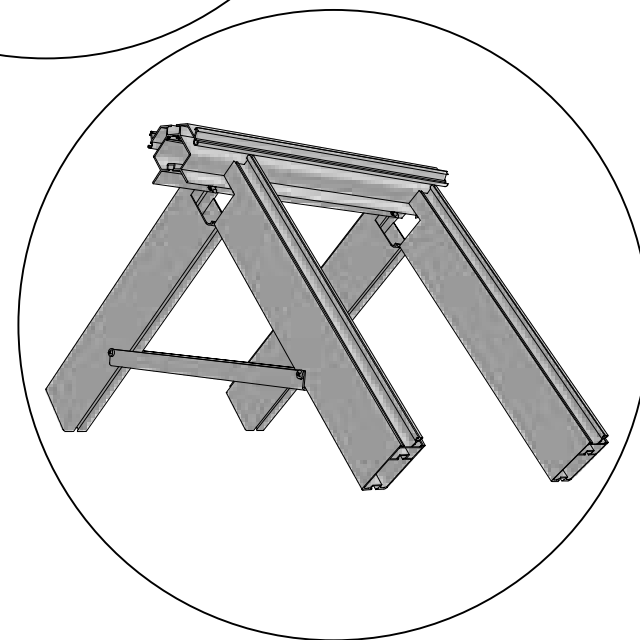
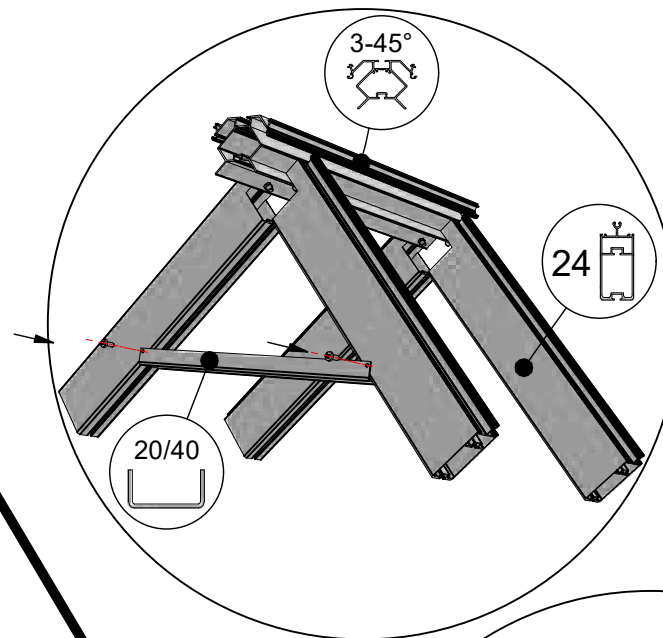
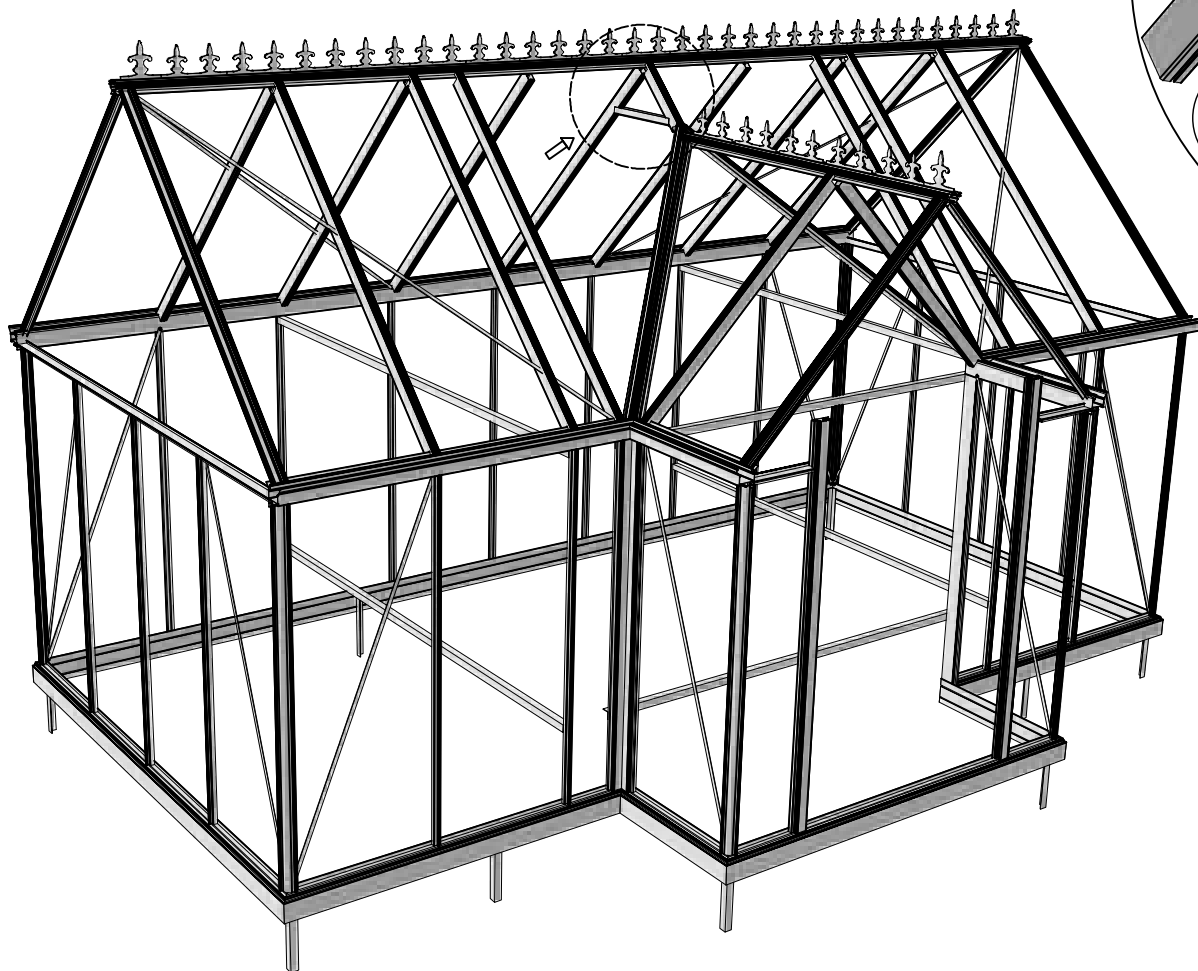
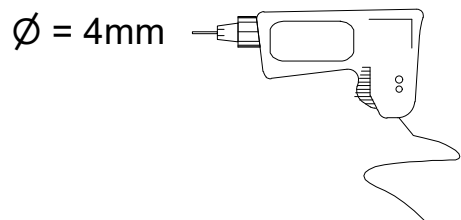
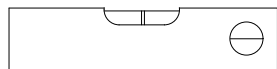
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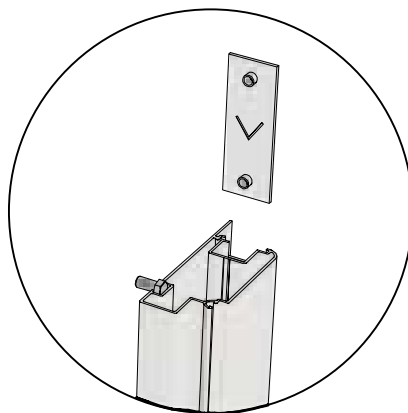
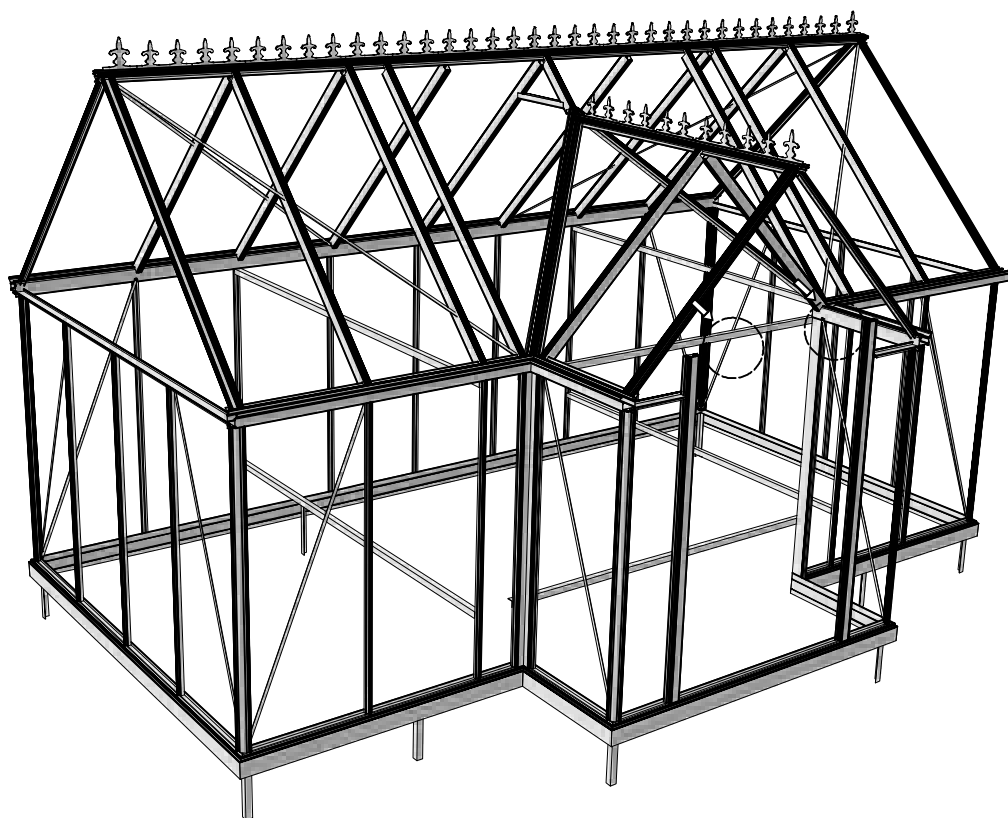






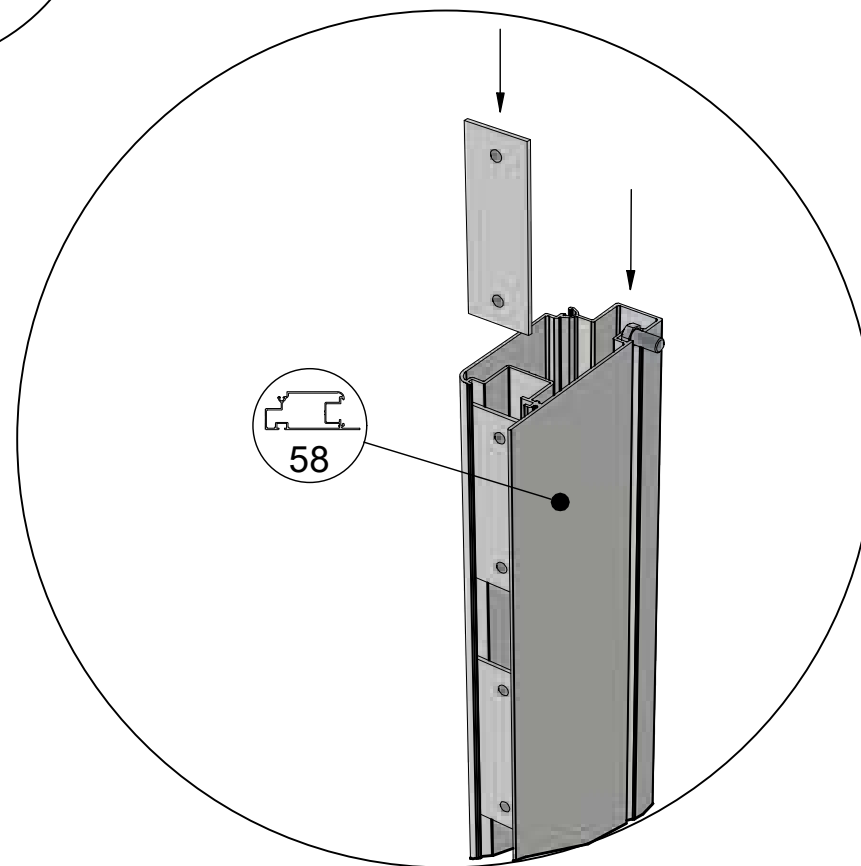
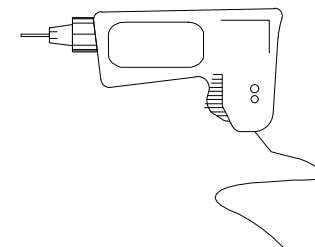


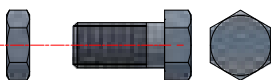


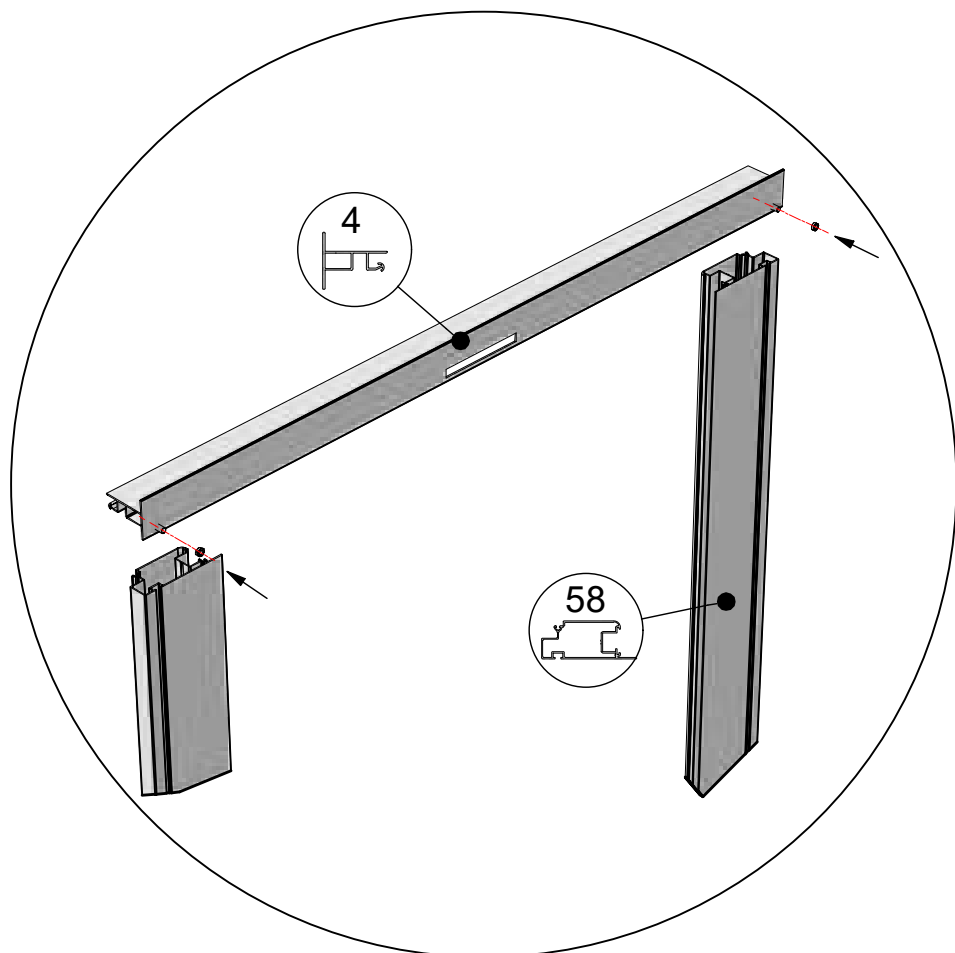
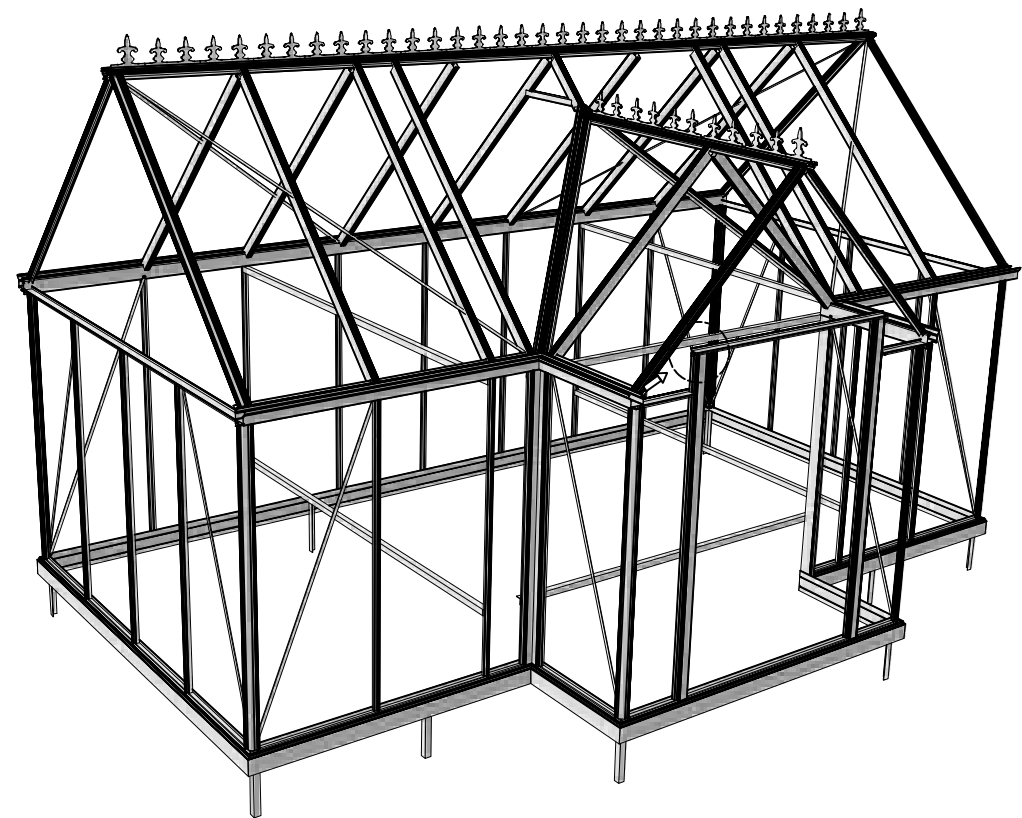
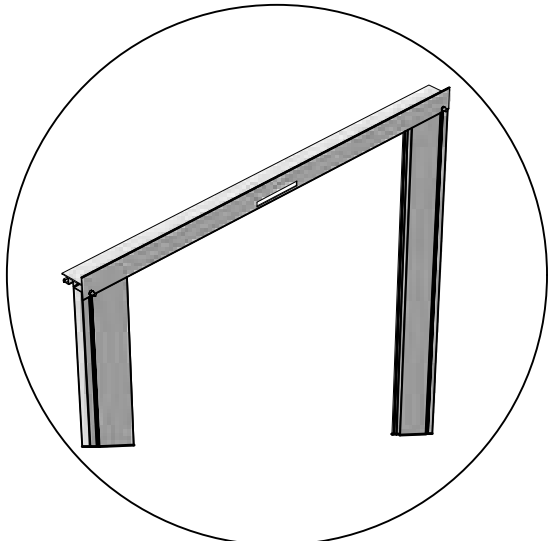


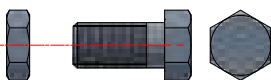
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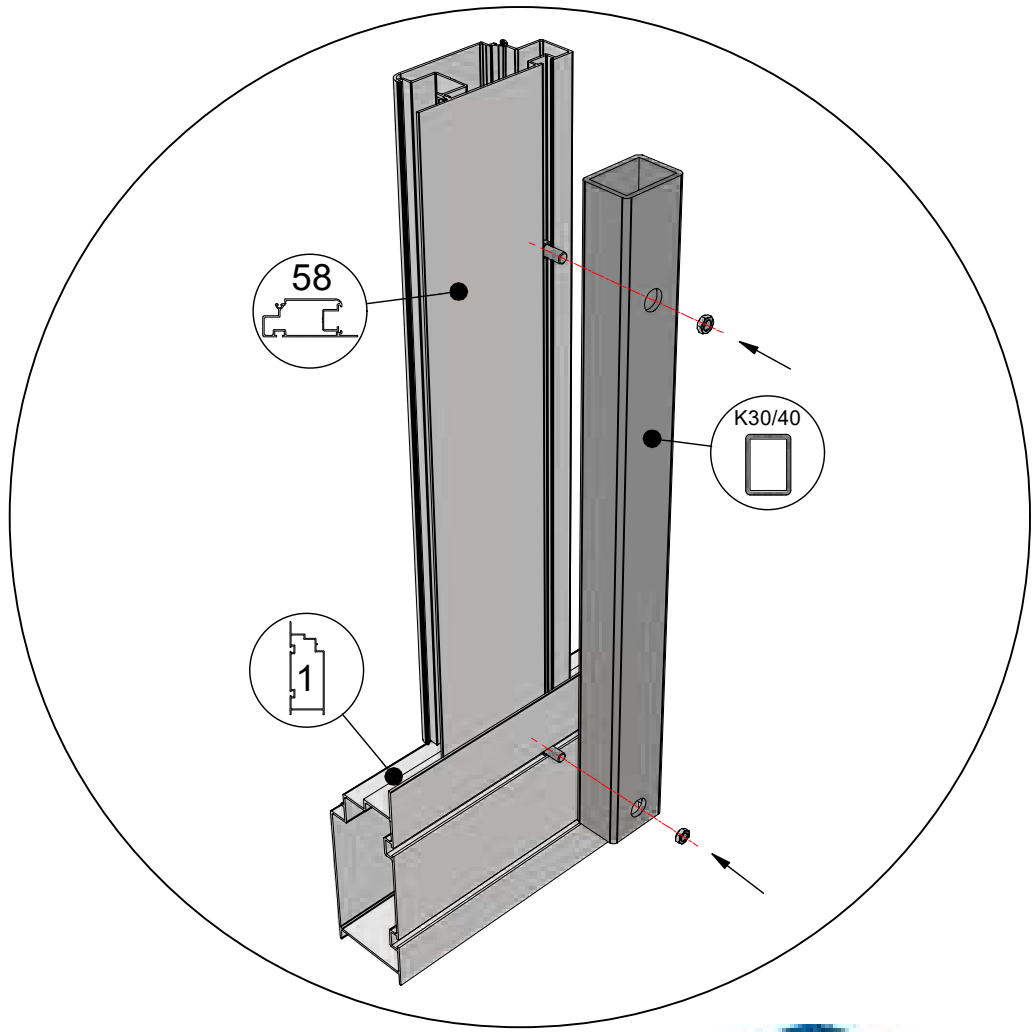
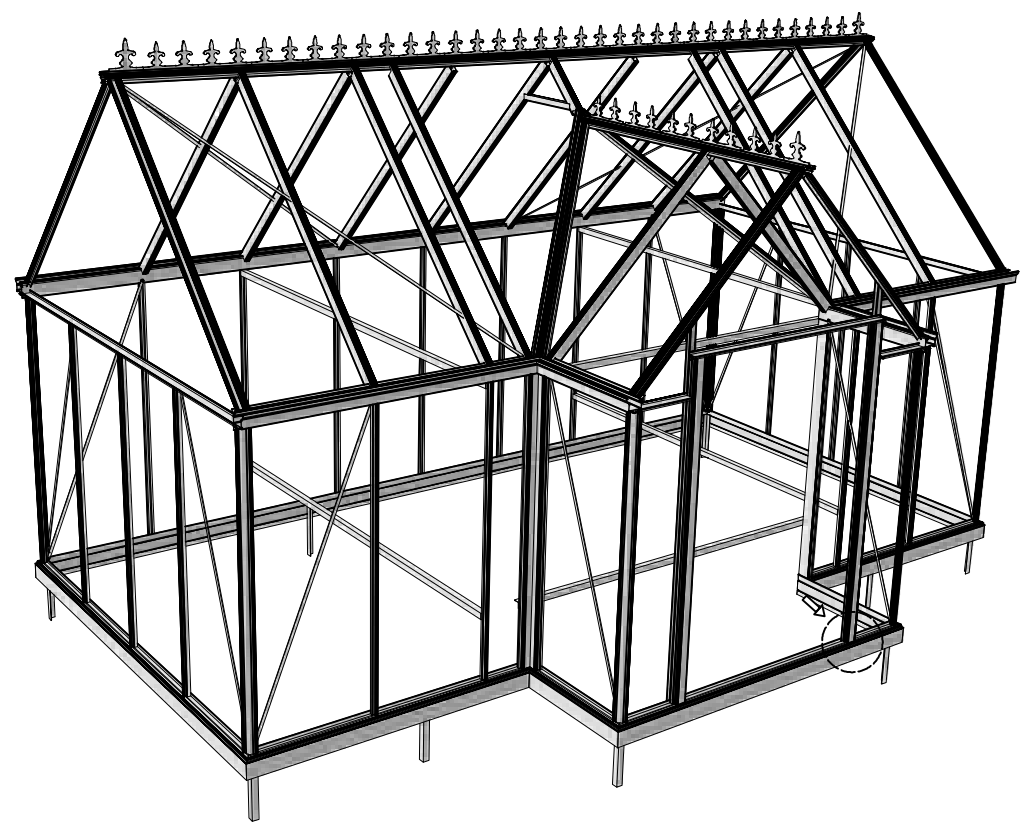
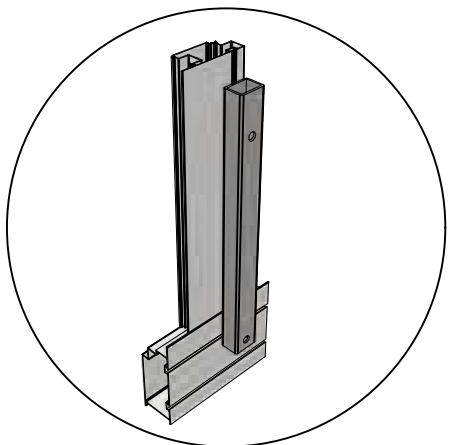
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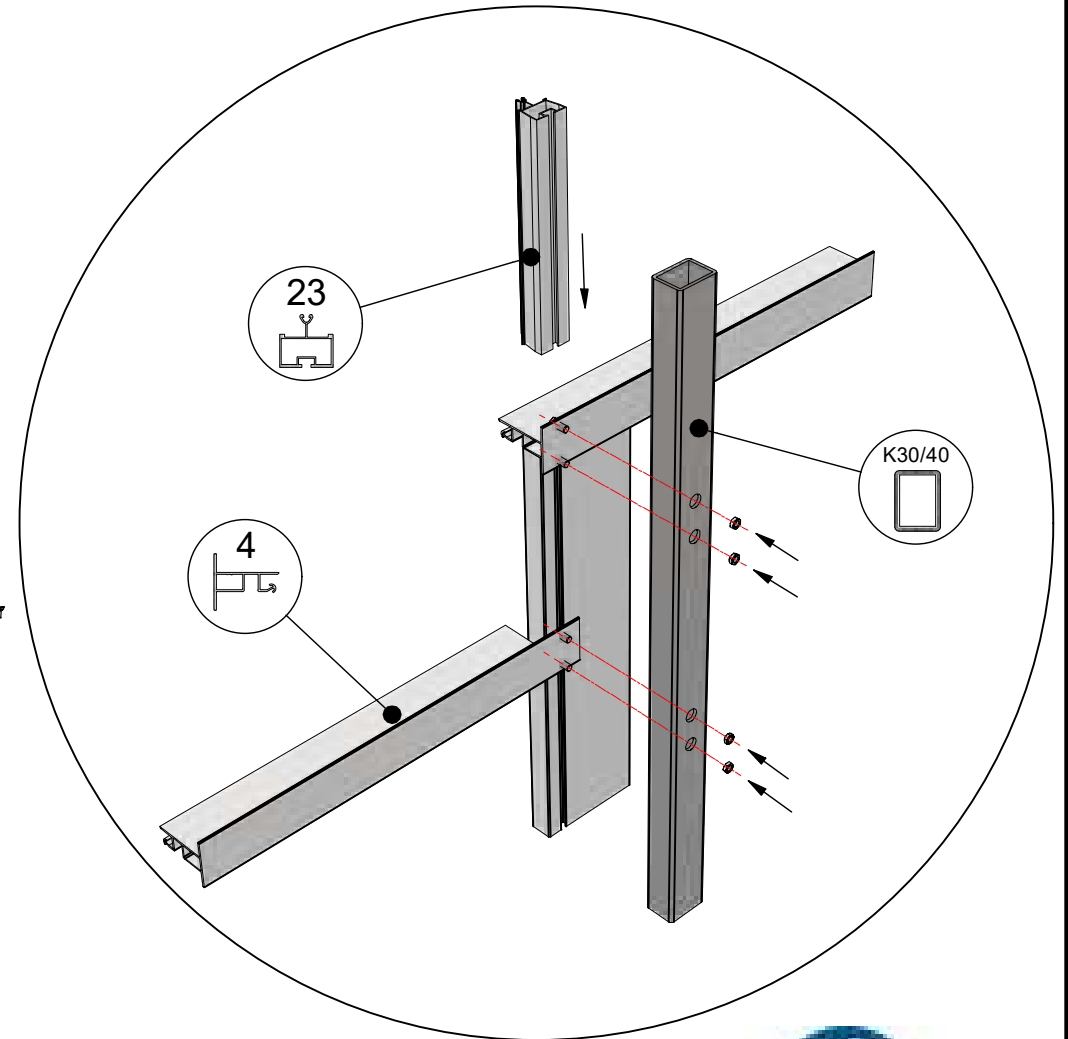
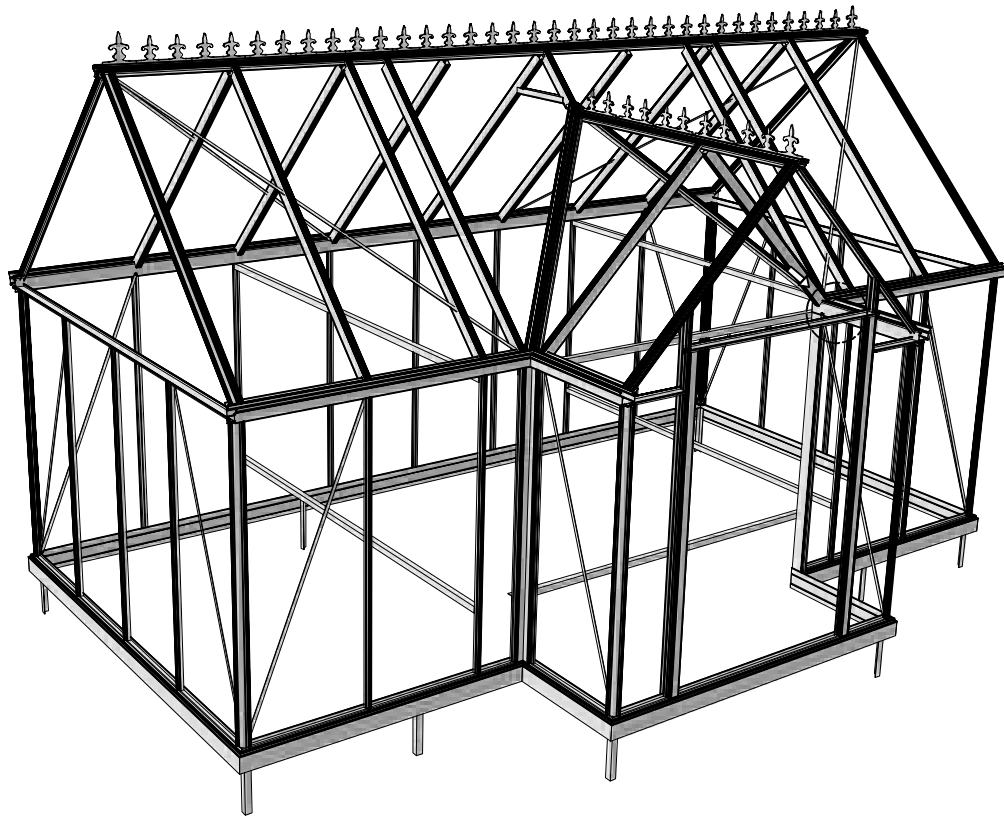
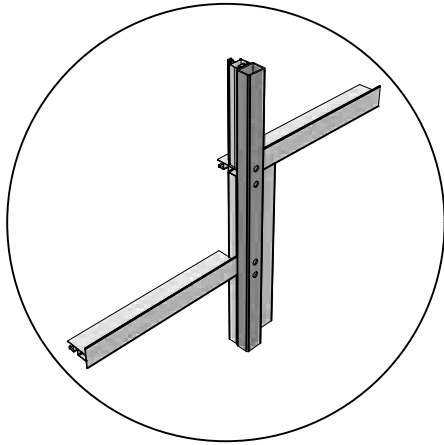
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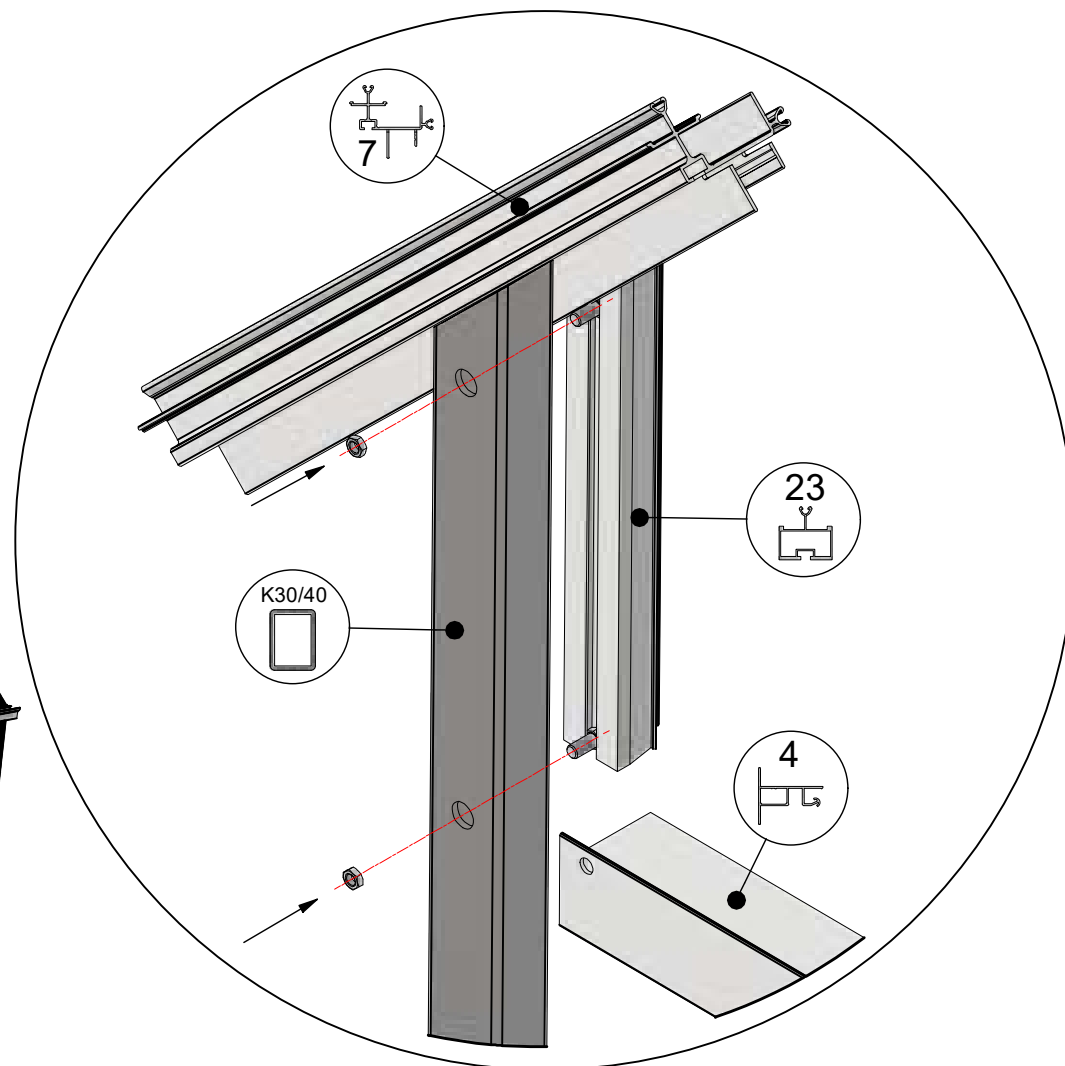
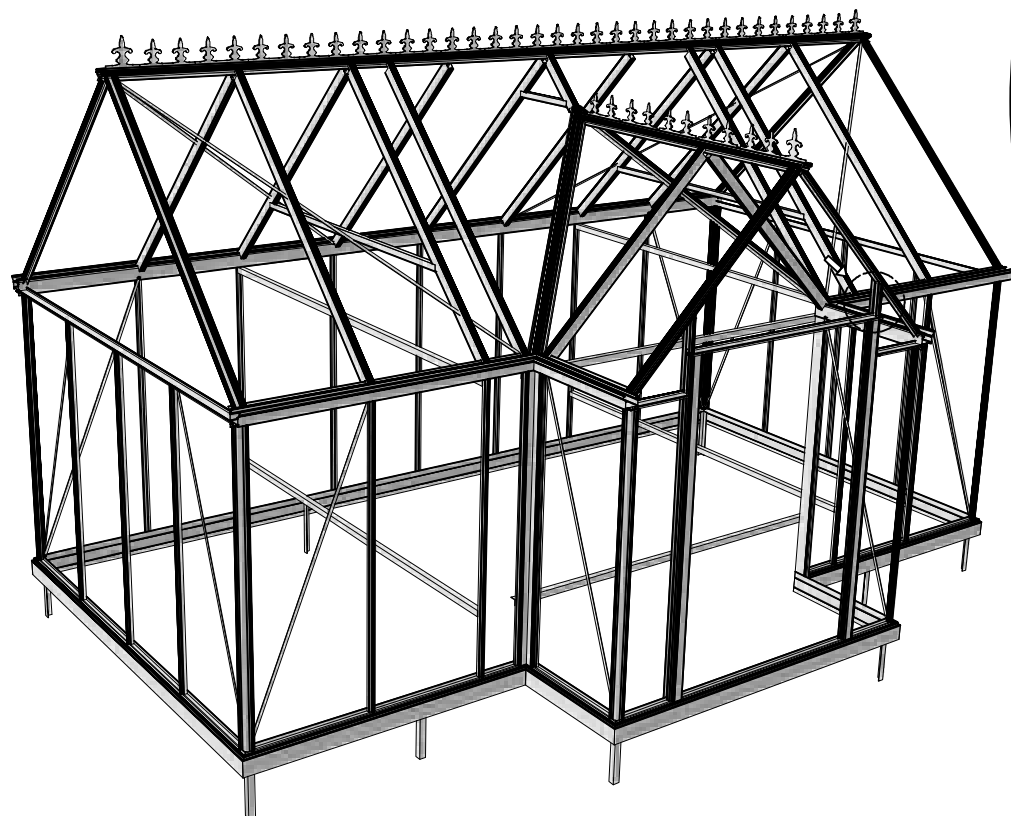
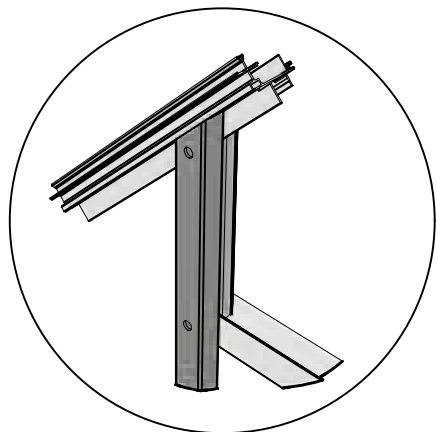
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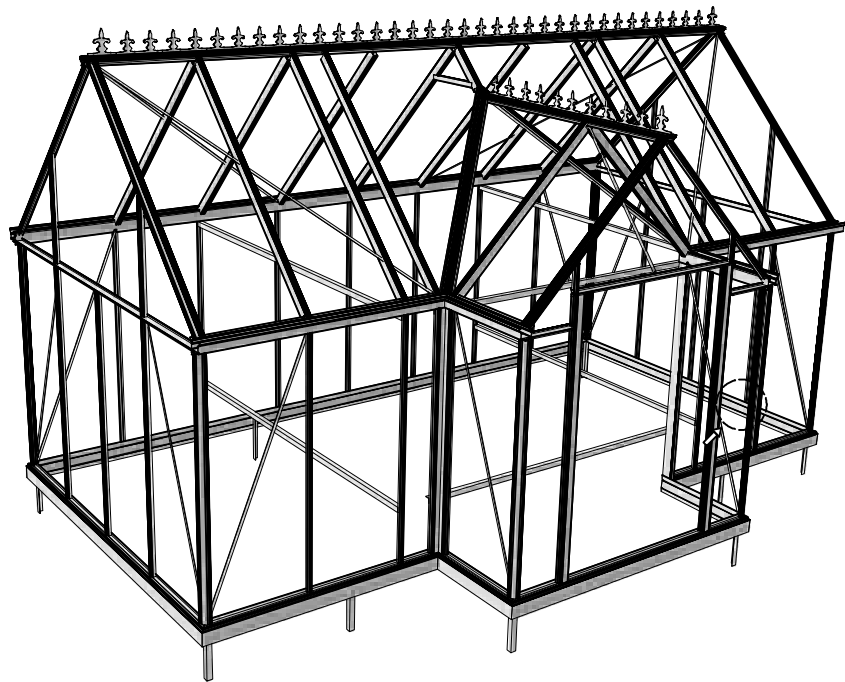


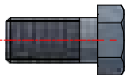
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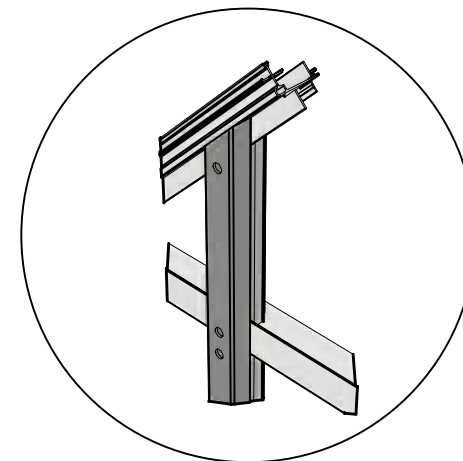
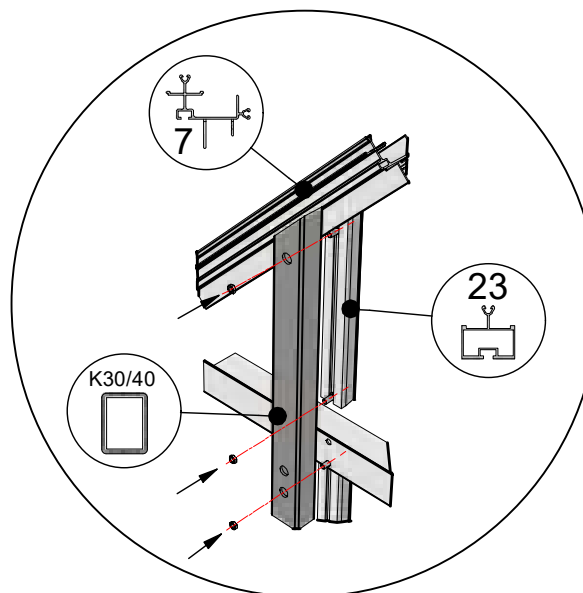
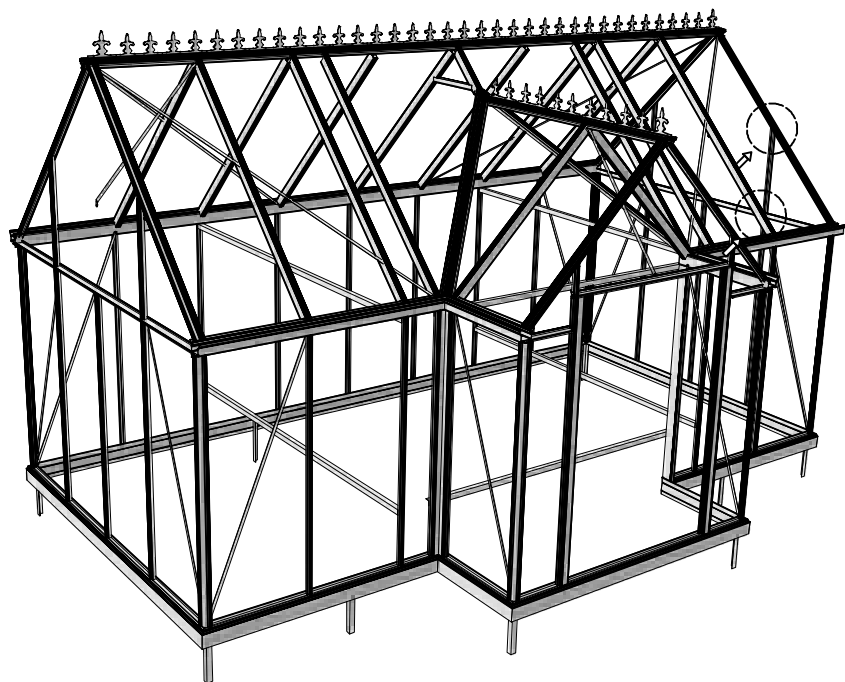
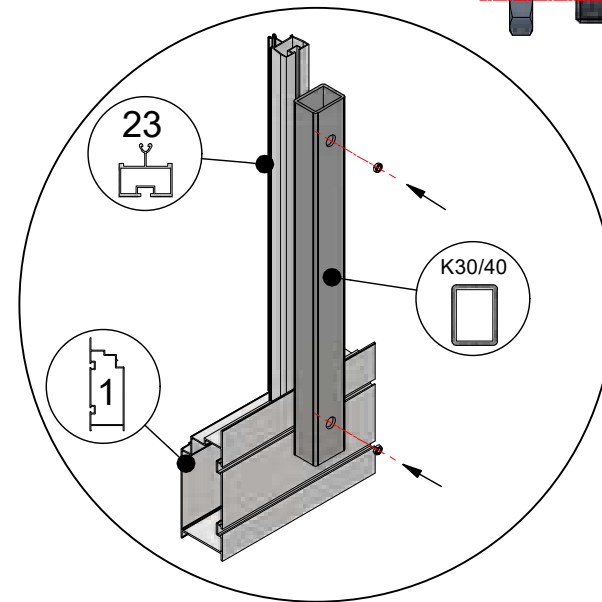


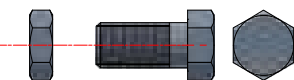
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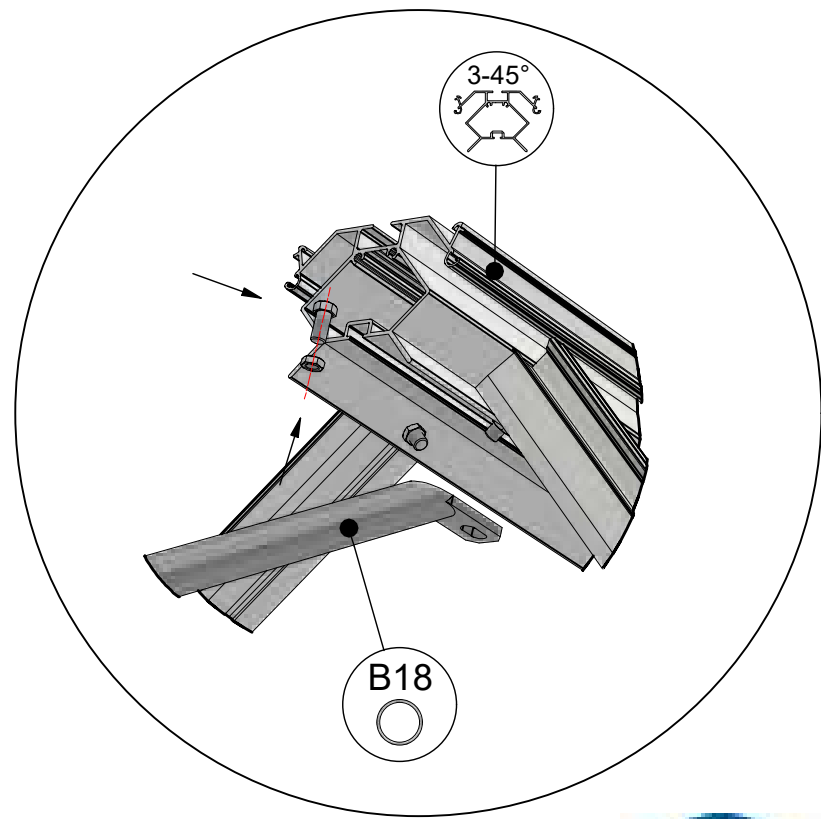
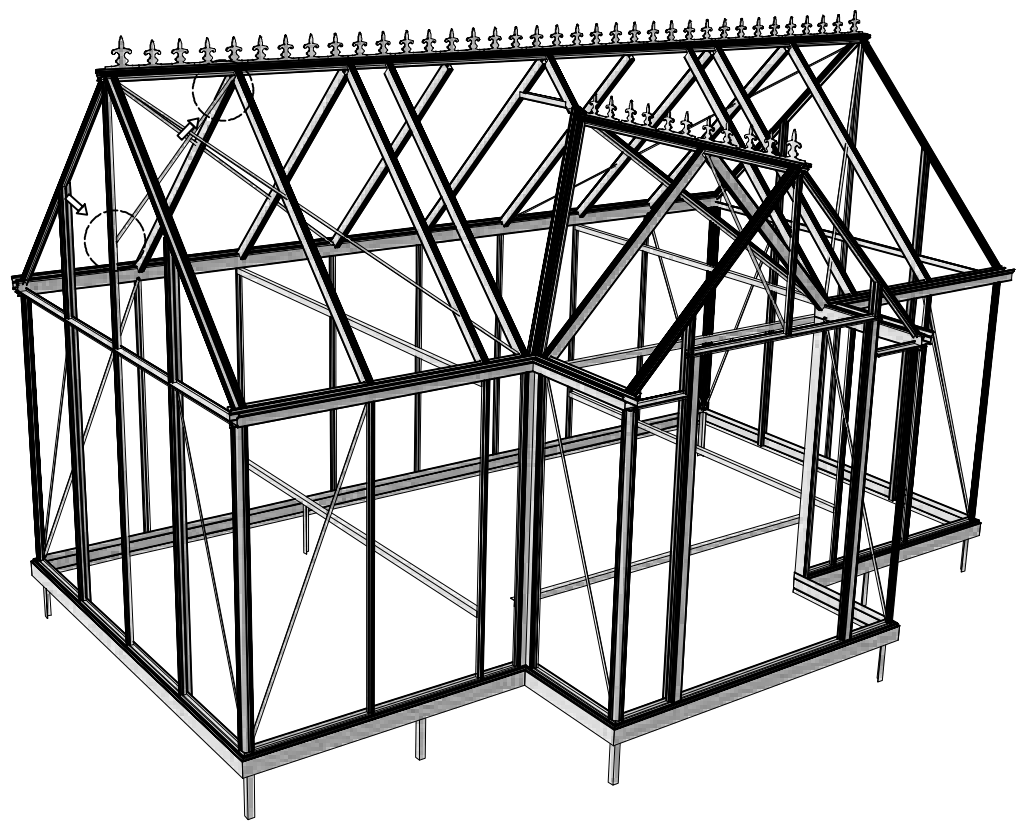
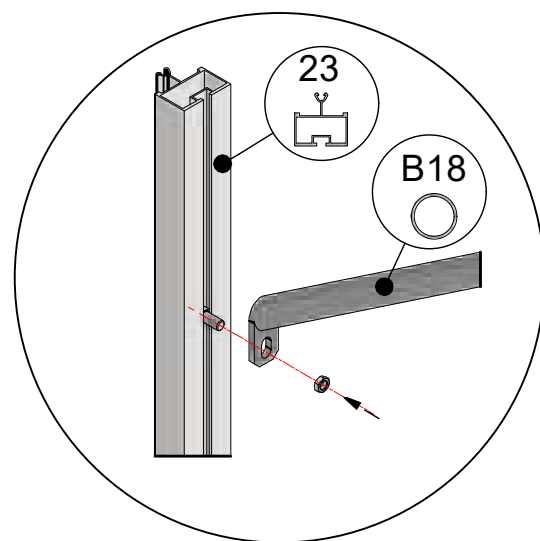


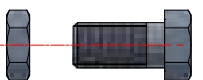


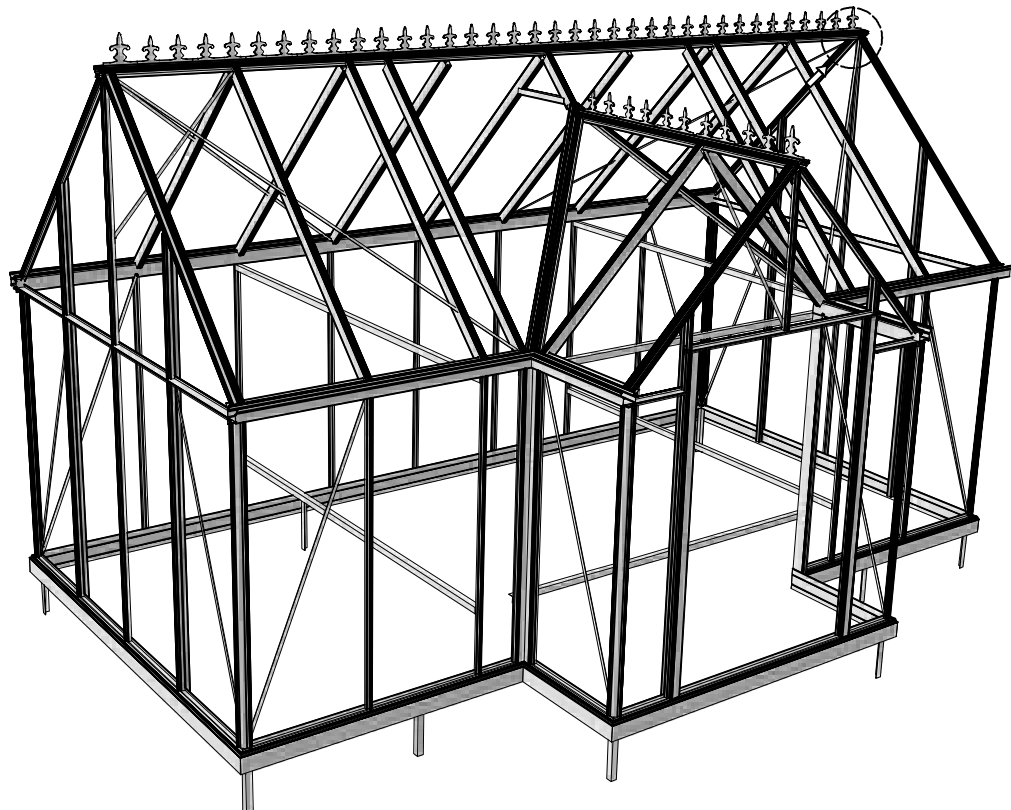
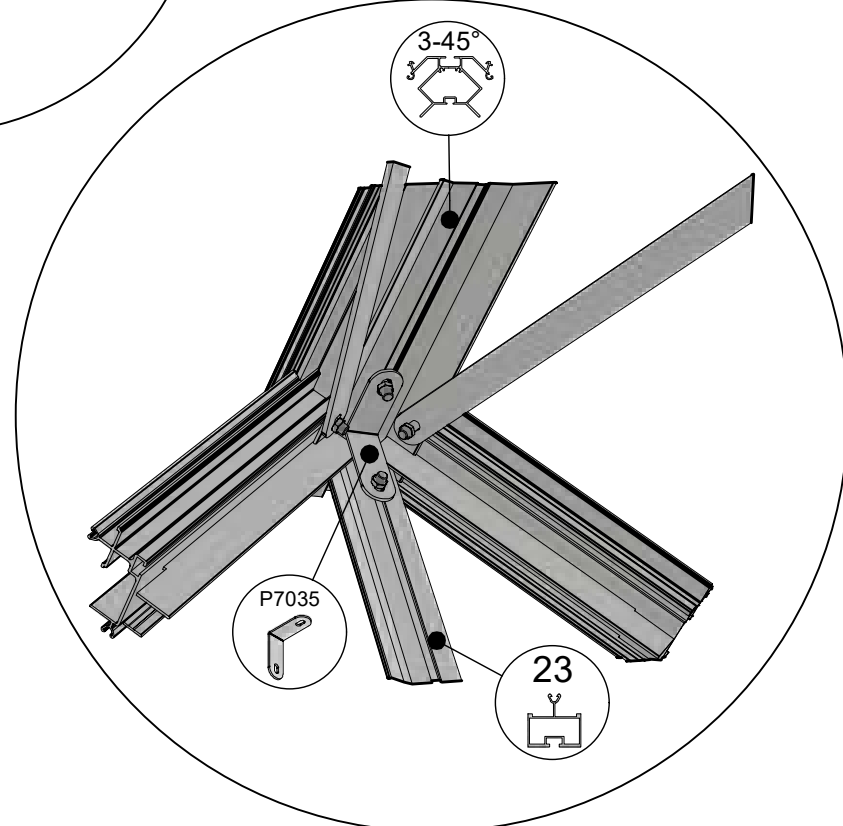
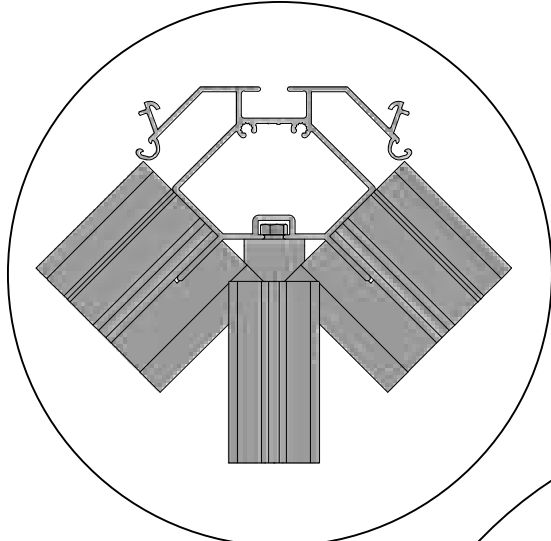
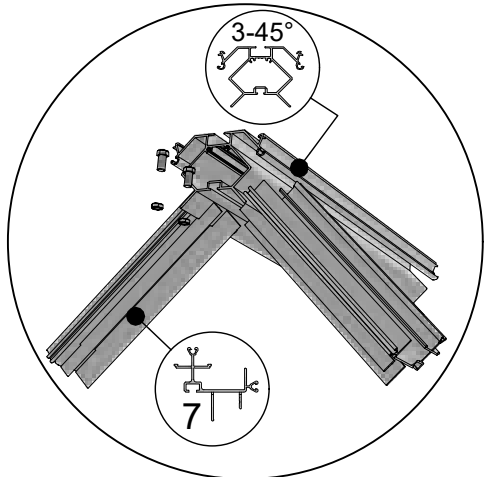


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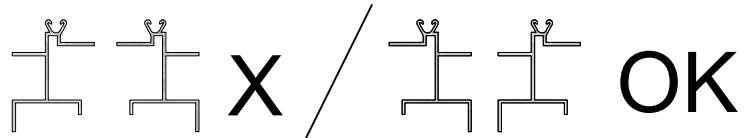
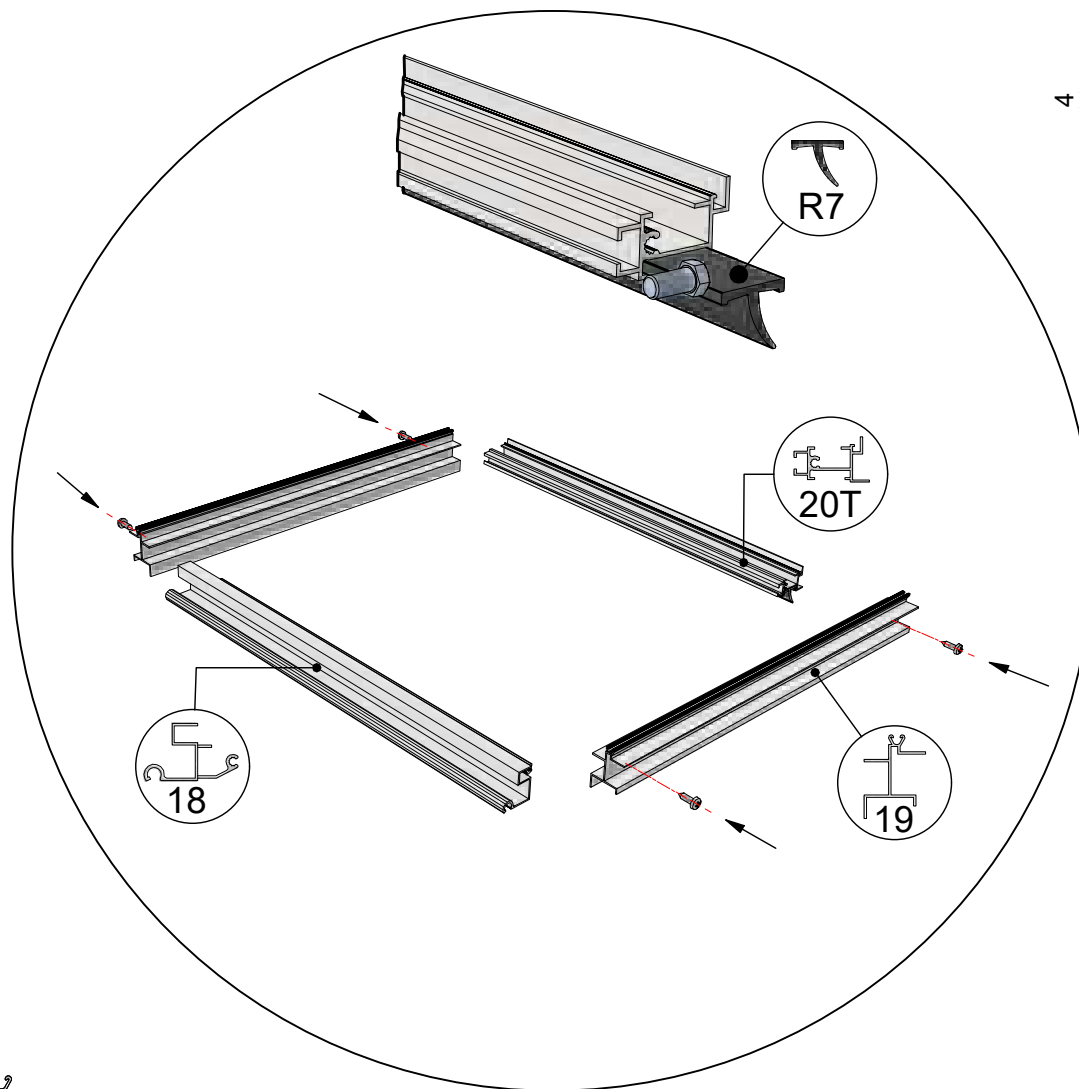
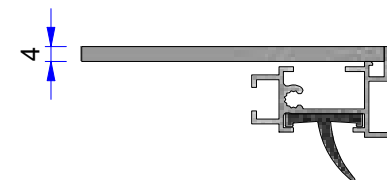
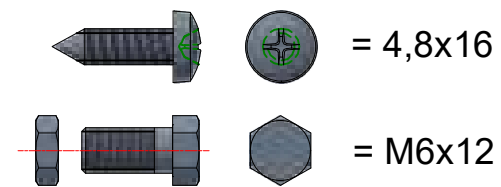
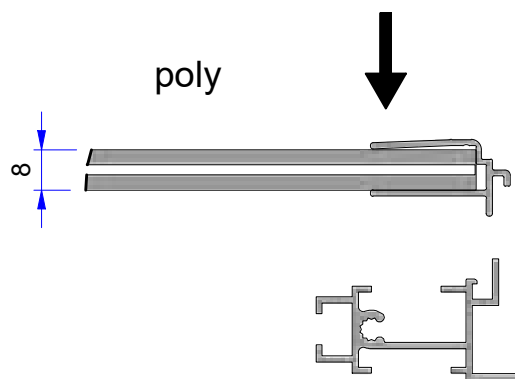


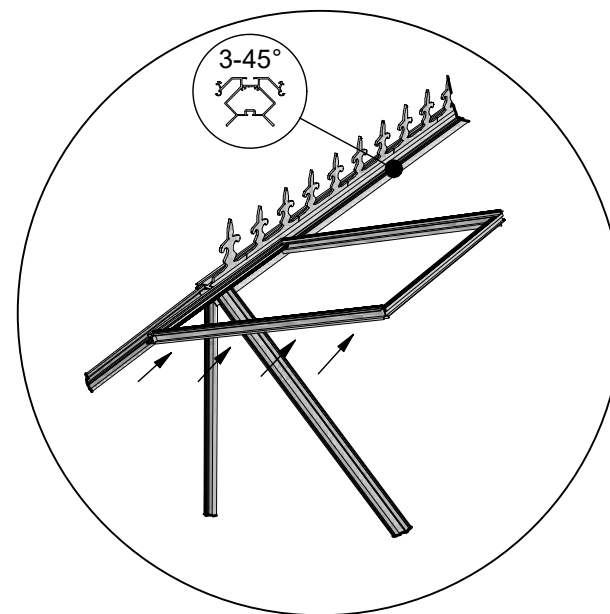
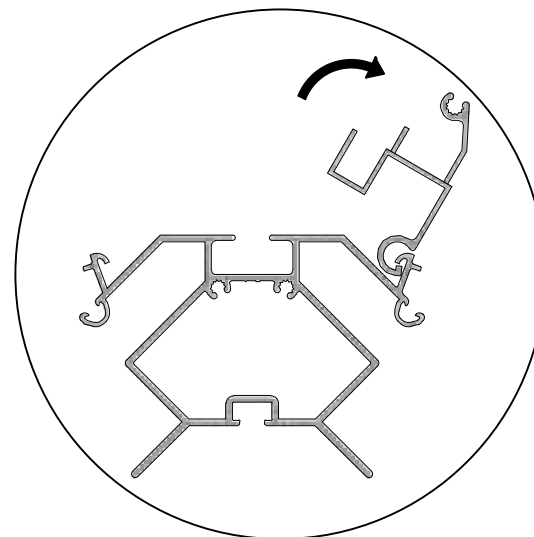
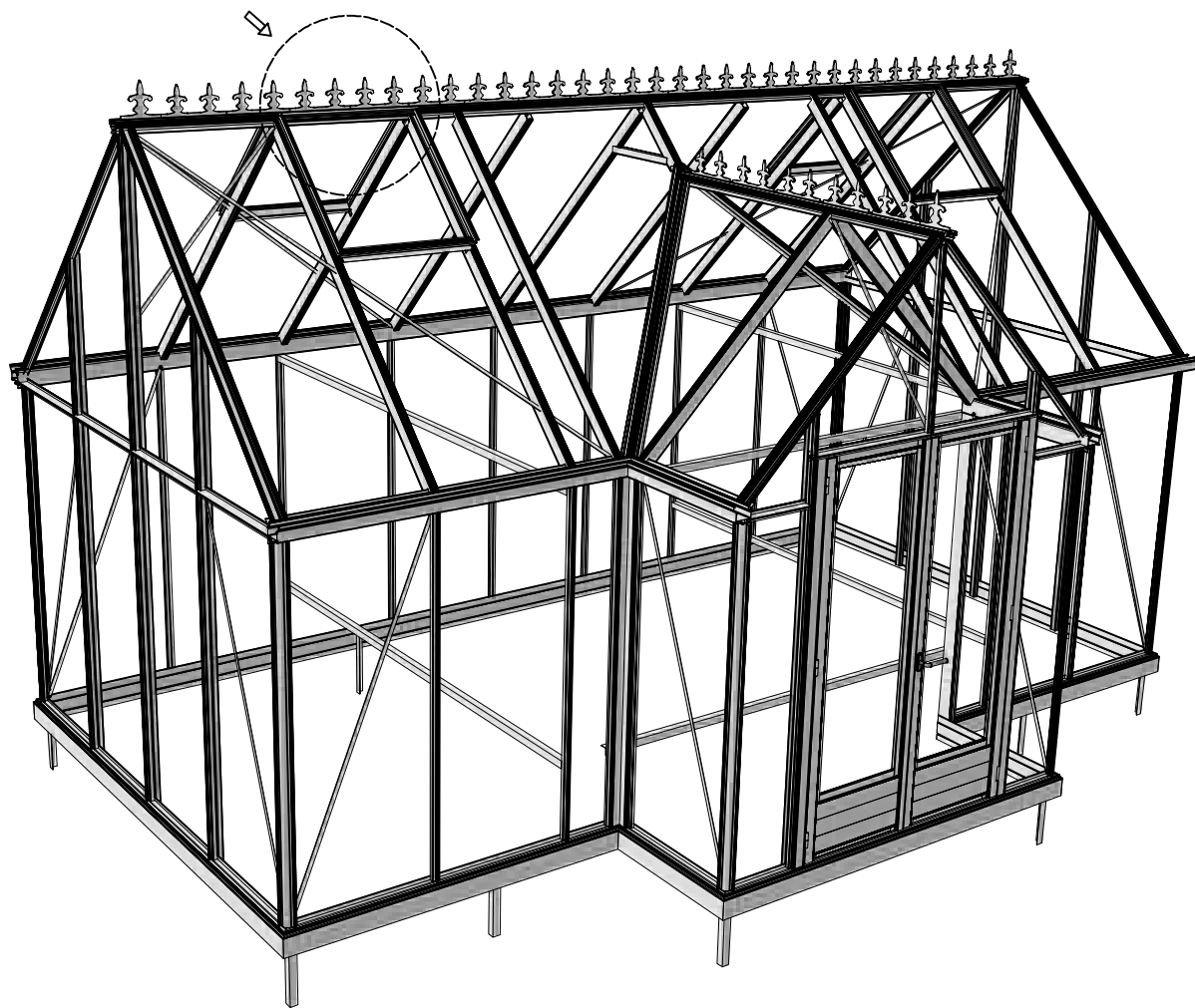
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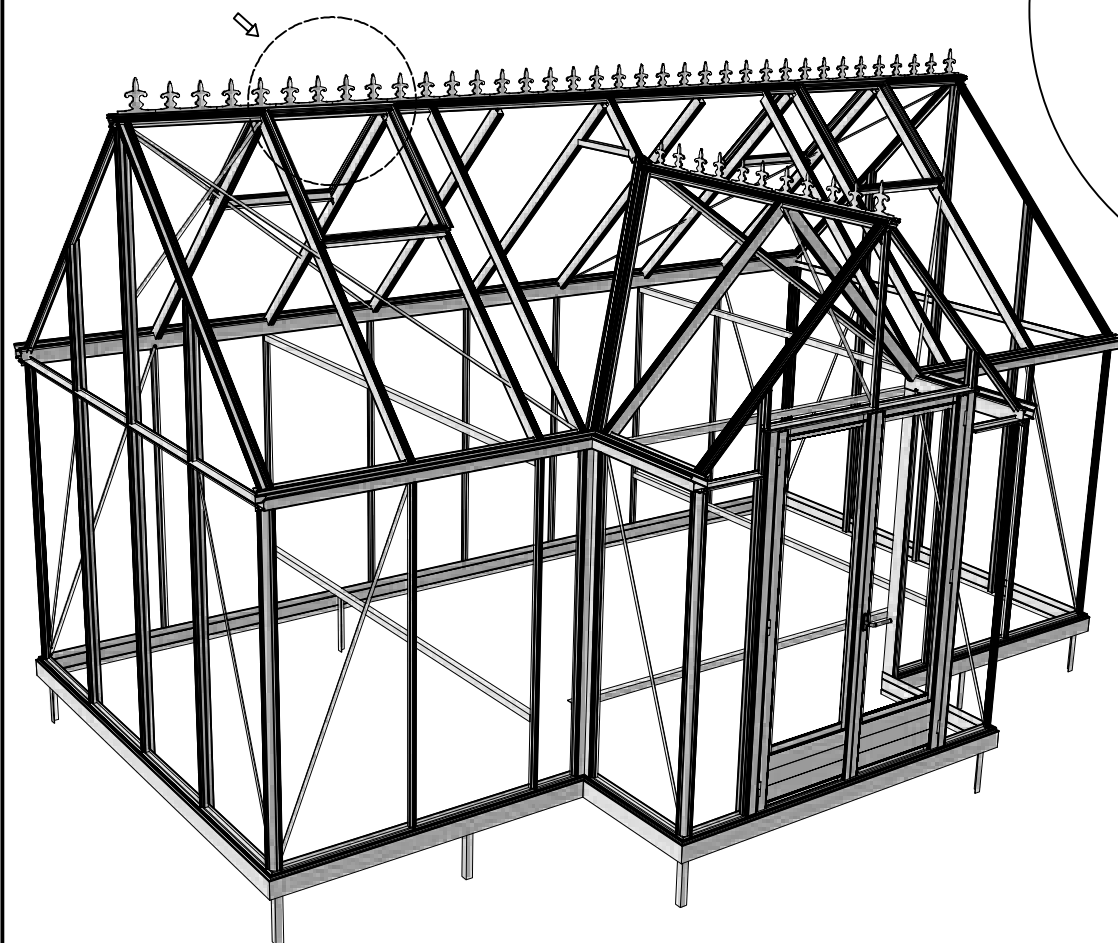
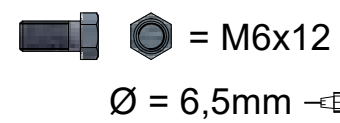
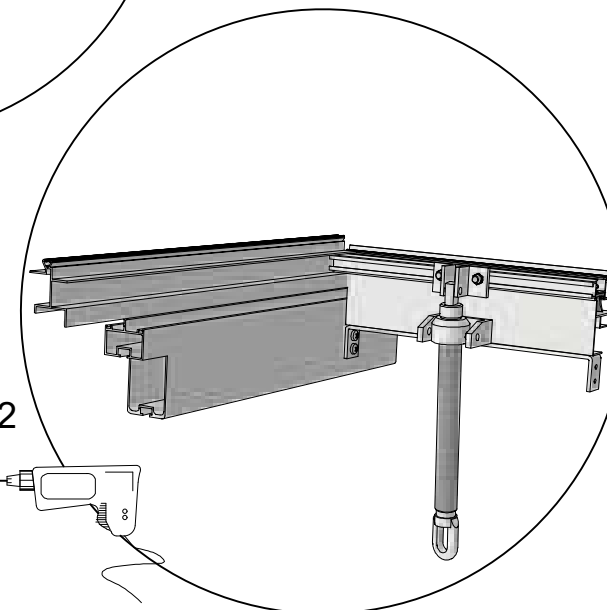
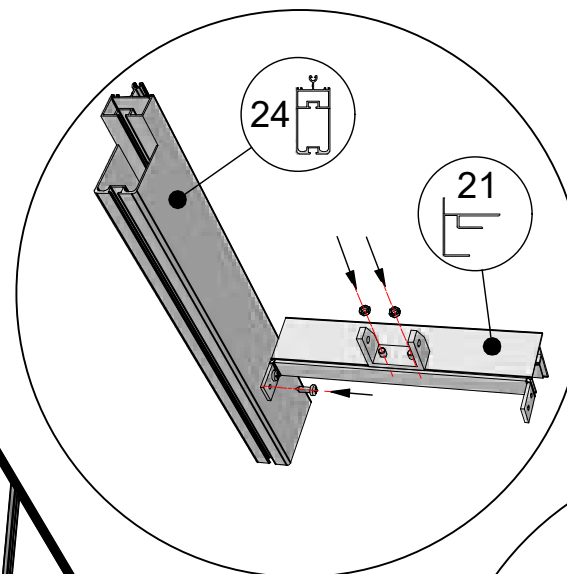
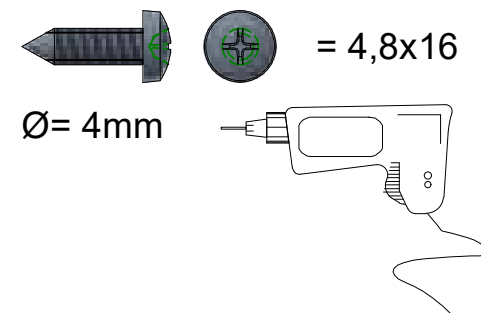
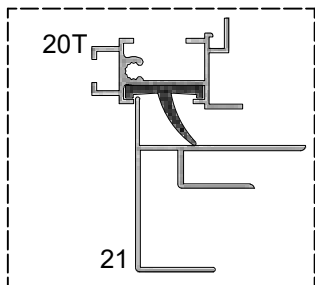


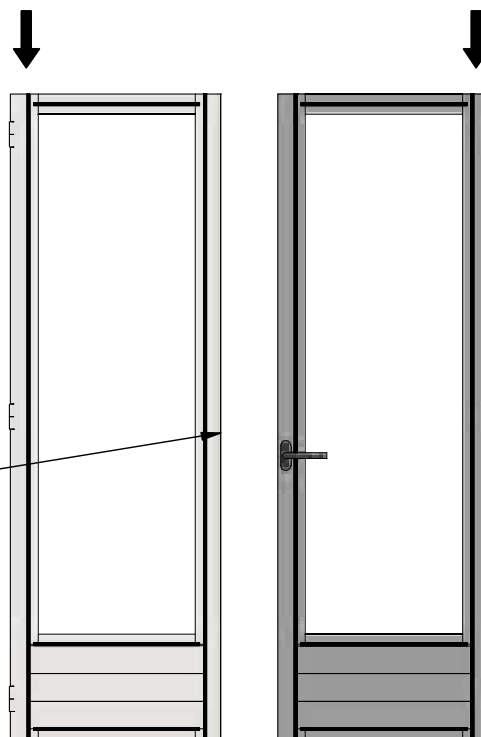
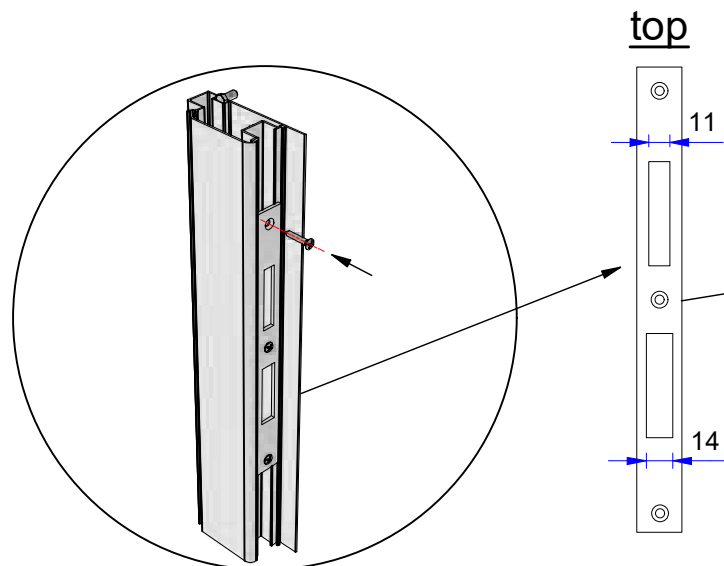
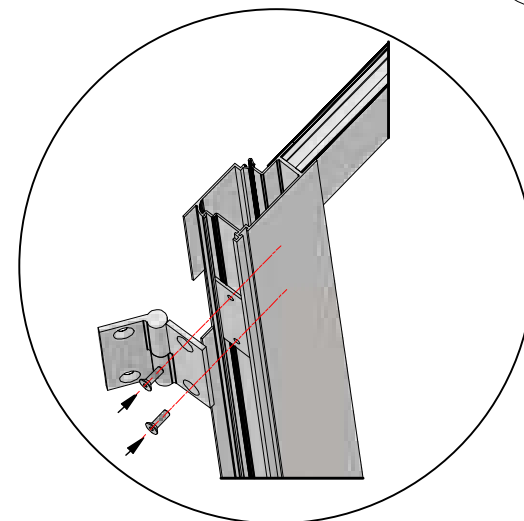
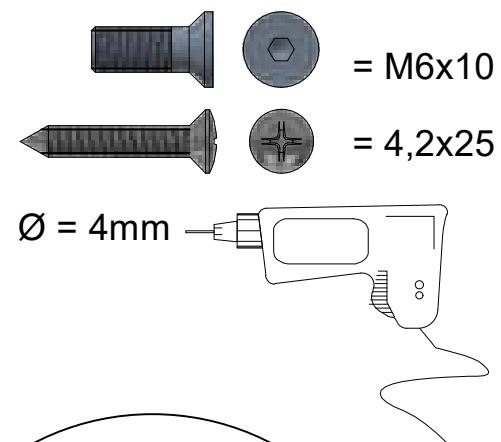
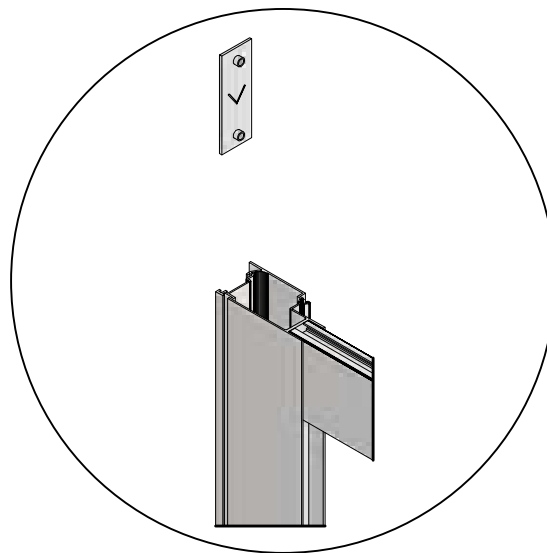
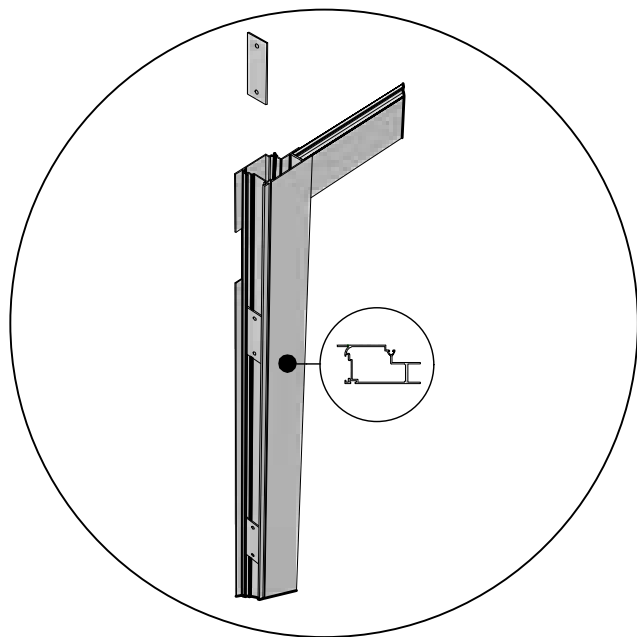
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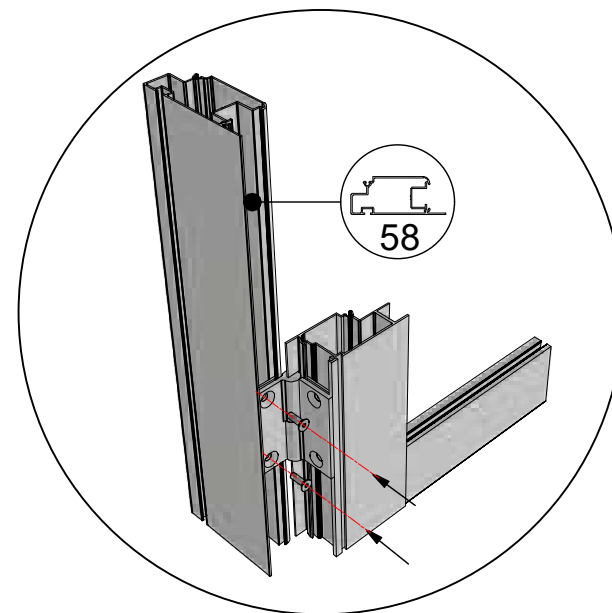
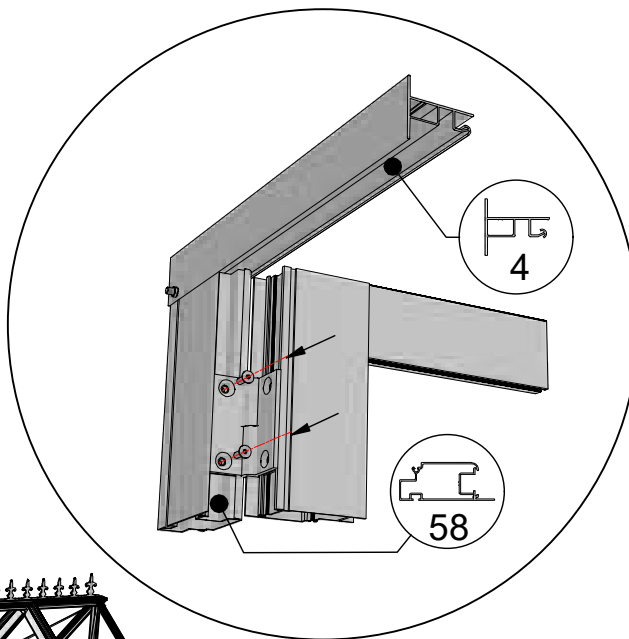
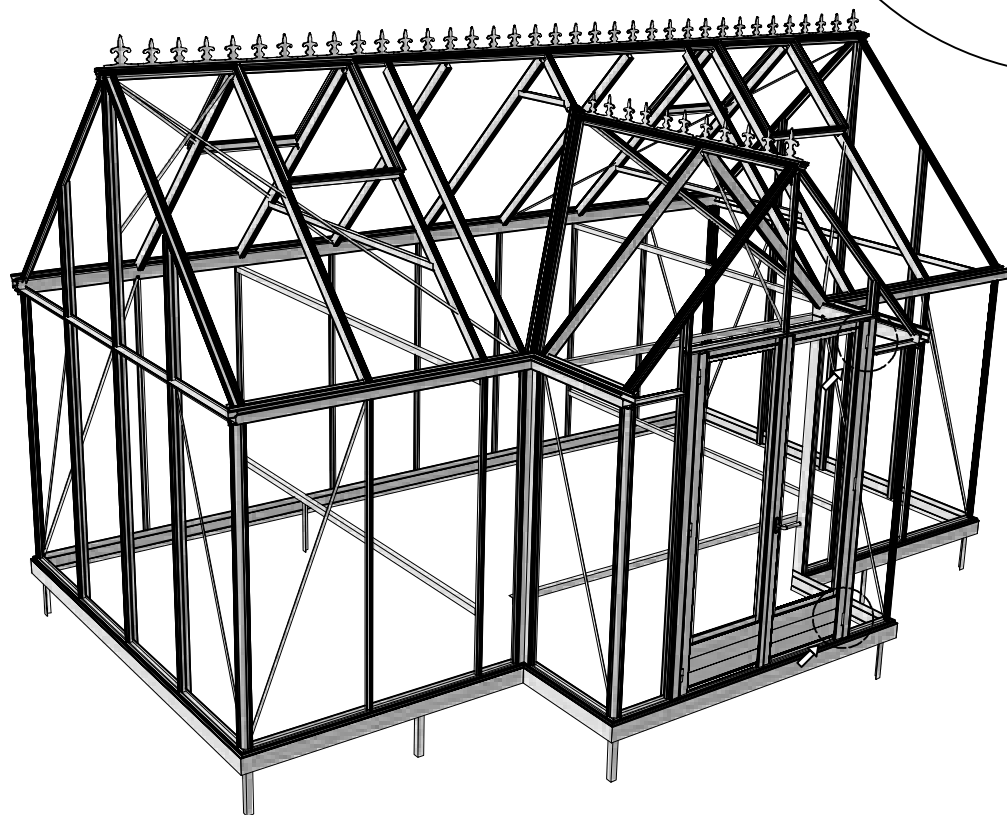




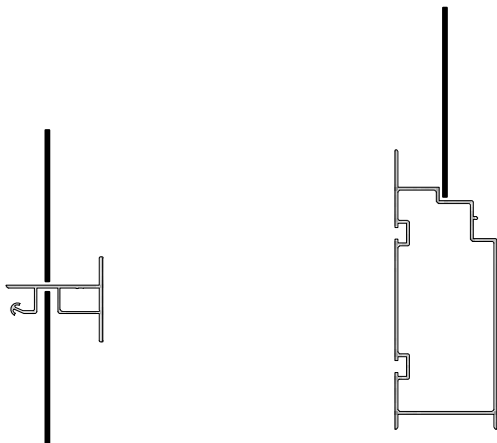
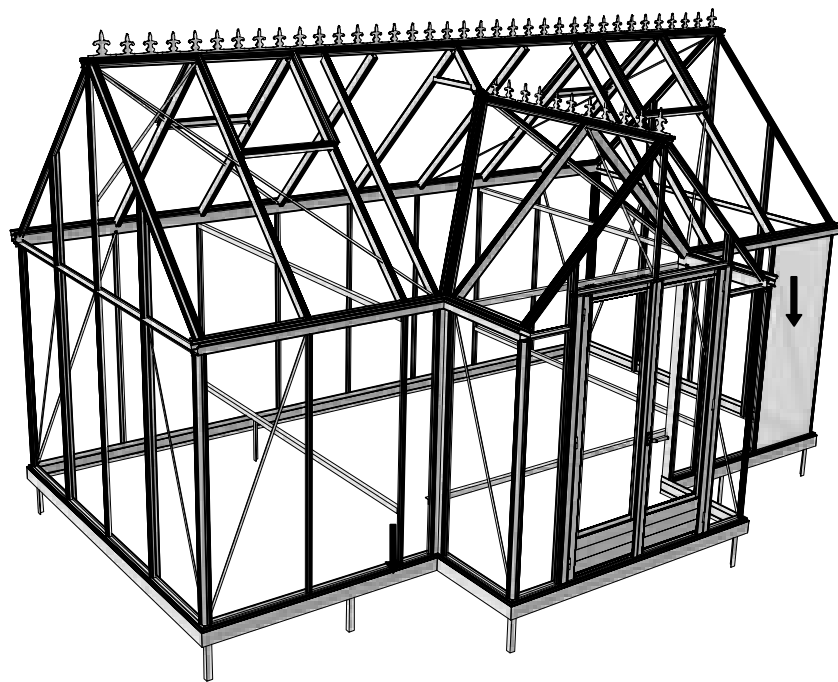
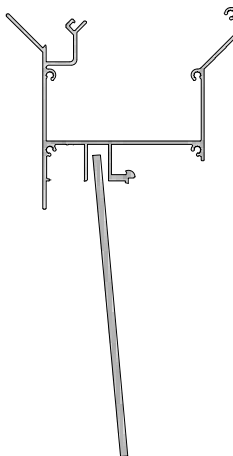
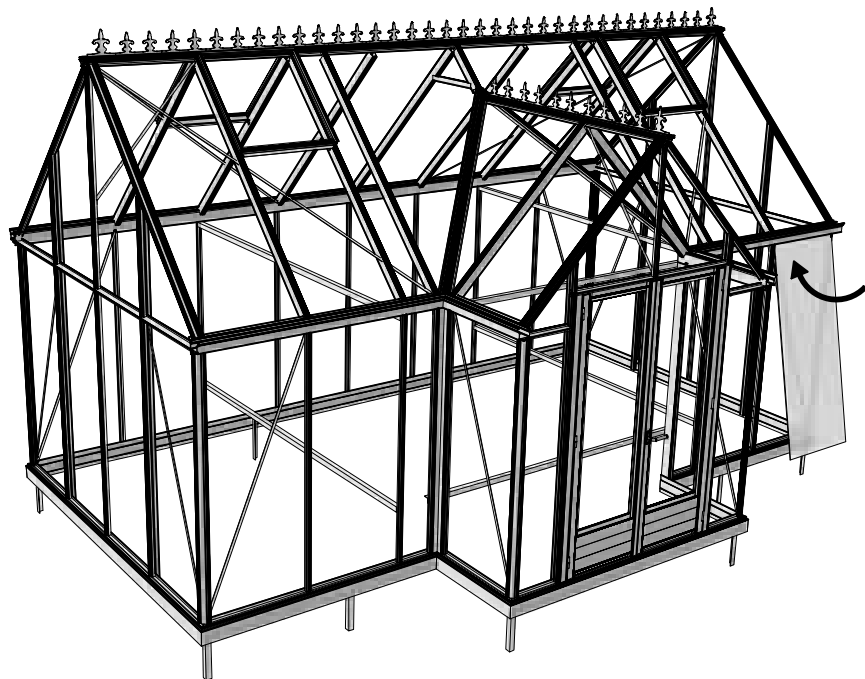




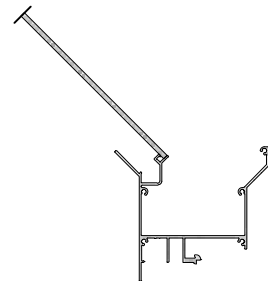
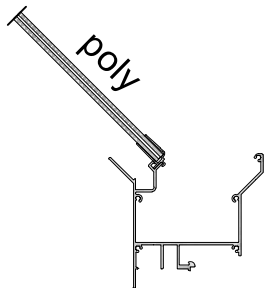
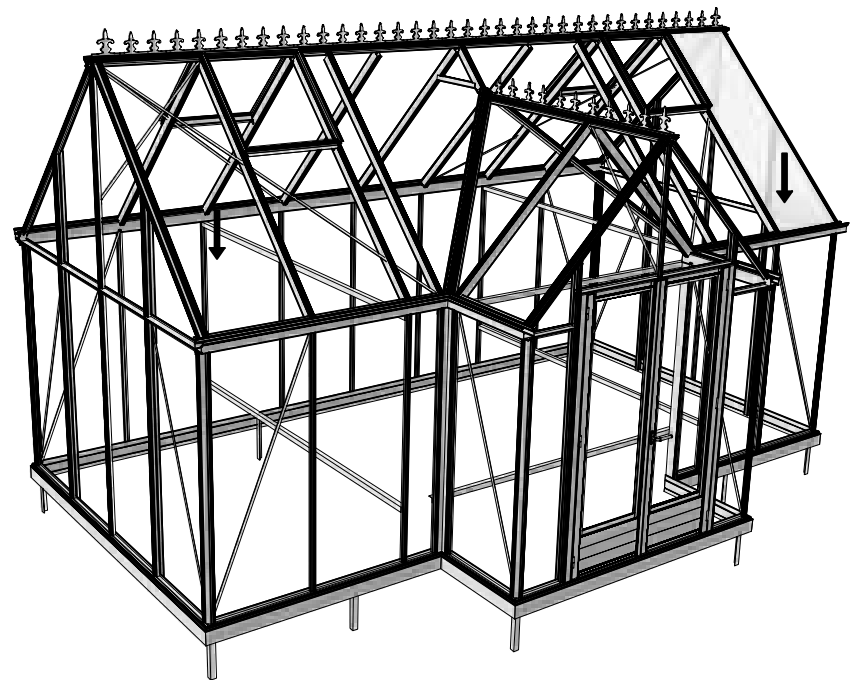
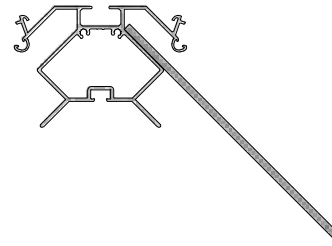
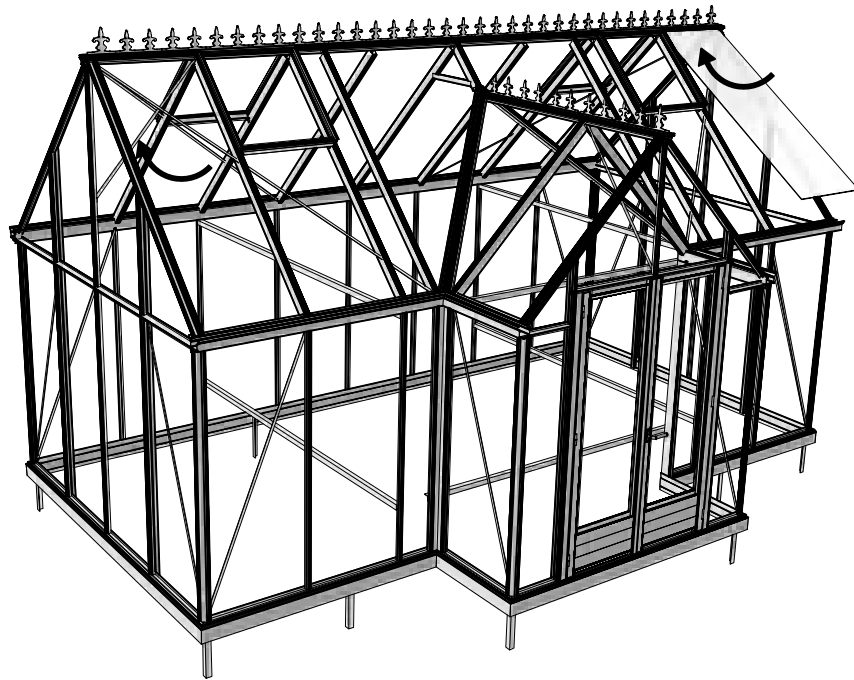


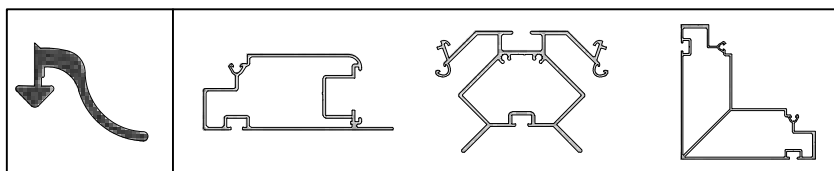
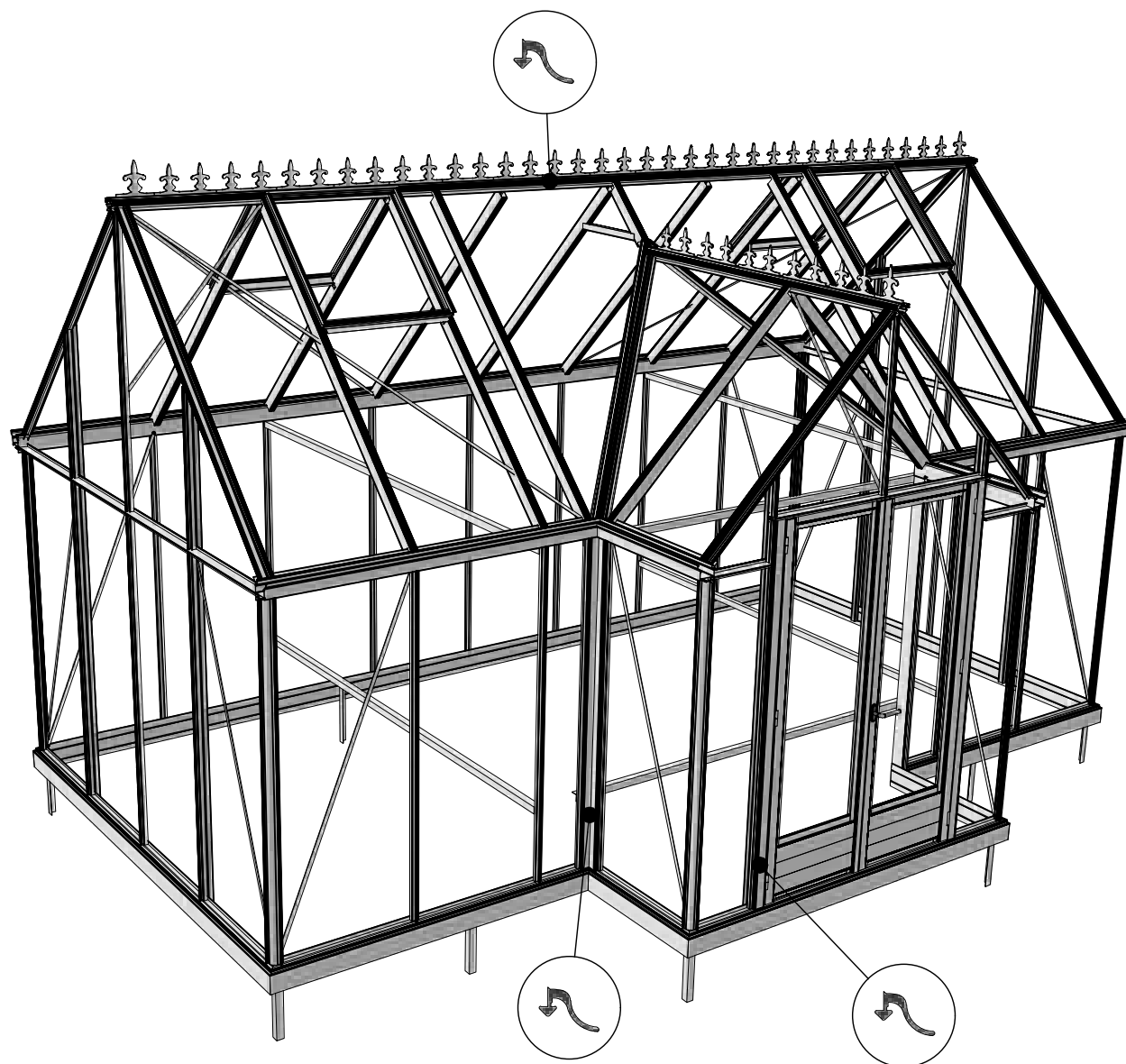


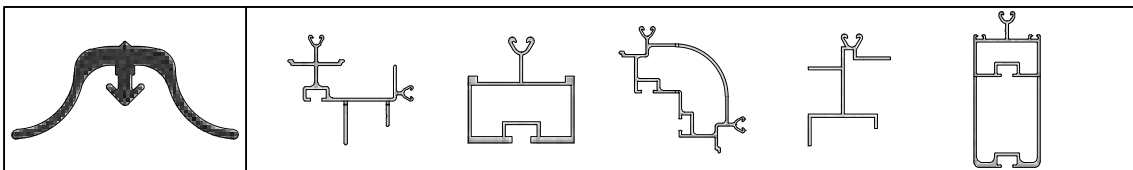
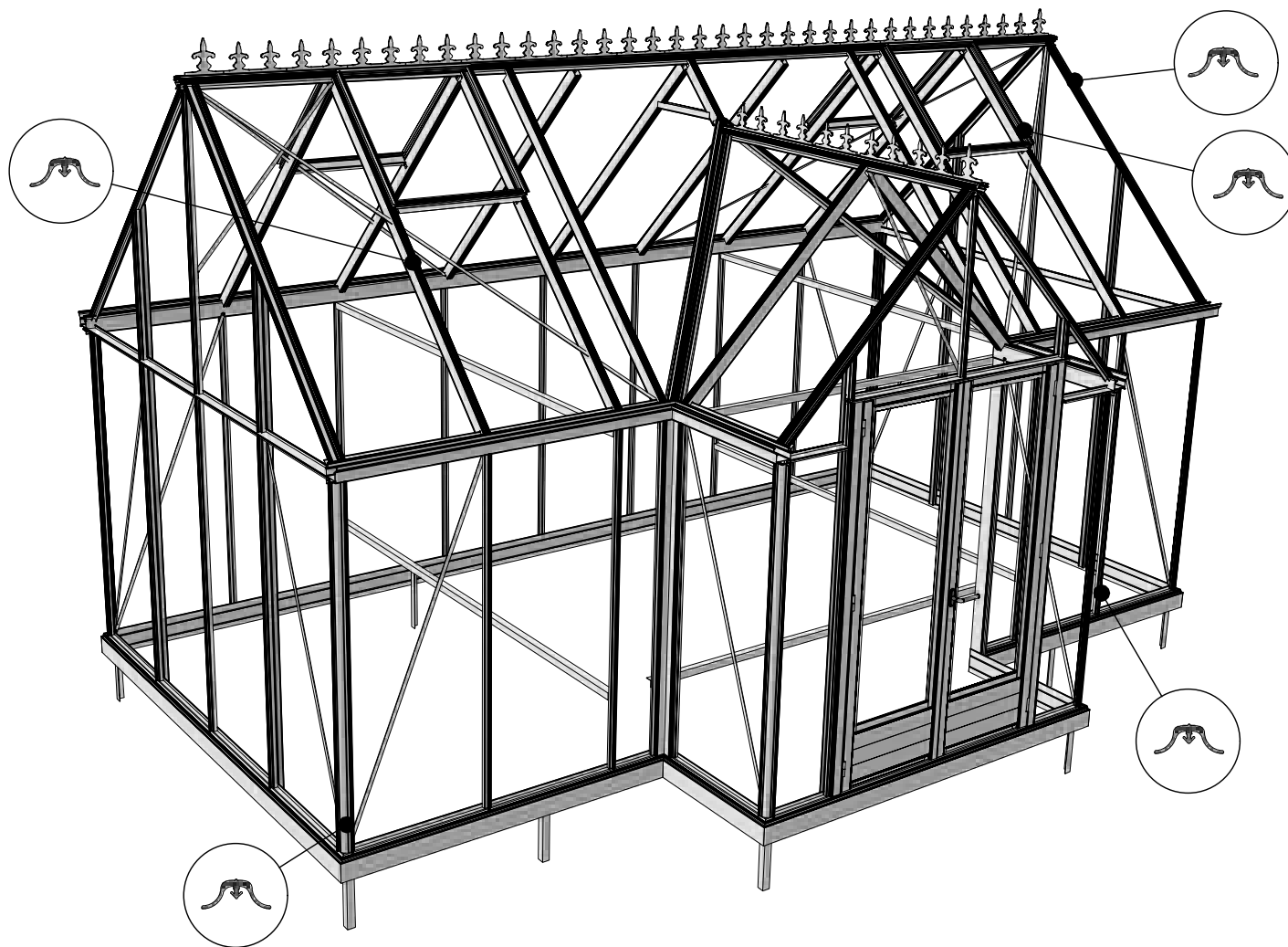
Glass Dimensions Nv Euro-serie				Victorian		2,36m		GlassH		1850												
Glass Size 730mm				Sides				Roof														
				1850 x	730	1850 x 255	1850 x 360	1620 x	580	2110 x	#	2110 x	255	1585 x	730	825 x	730	1273 x	730	m²	m²	
Victorian	2,36	x 4,57		18		2	2	2		6		2		2		2		4		4	28,4	15,7
Victorian	2,36	x 6,04		22		2	2	2		8		2		2		4		4		4	33,8	21,8
Victorian	2,36	x 7,53		26		2	2	2		10		2		2		6		6		6	39,2	28,0
Victorian	2,36	x 9,04		30		2	2	2		14		2		2		6		6		6	44,6	34,1
																					17,32 m²	
1xL+1xR 50 380 438 2xL+2xR 50 745 805 2xL+2xR 815 730 1528 1xL+1xR 1174 30 1585 1xL+1xR 2100 30 403 1xL+1xR 217 730 837																						
Opgemaakt op 28-10-2022																						

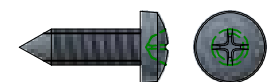


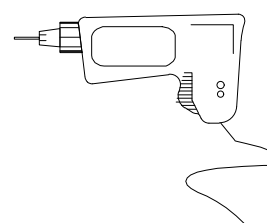


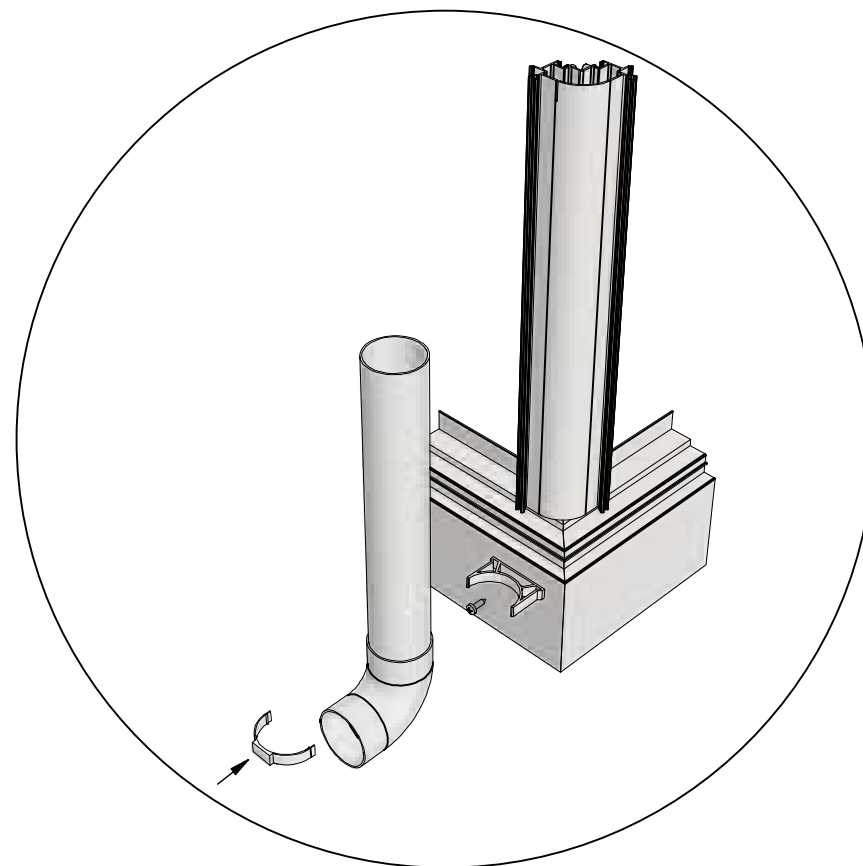
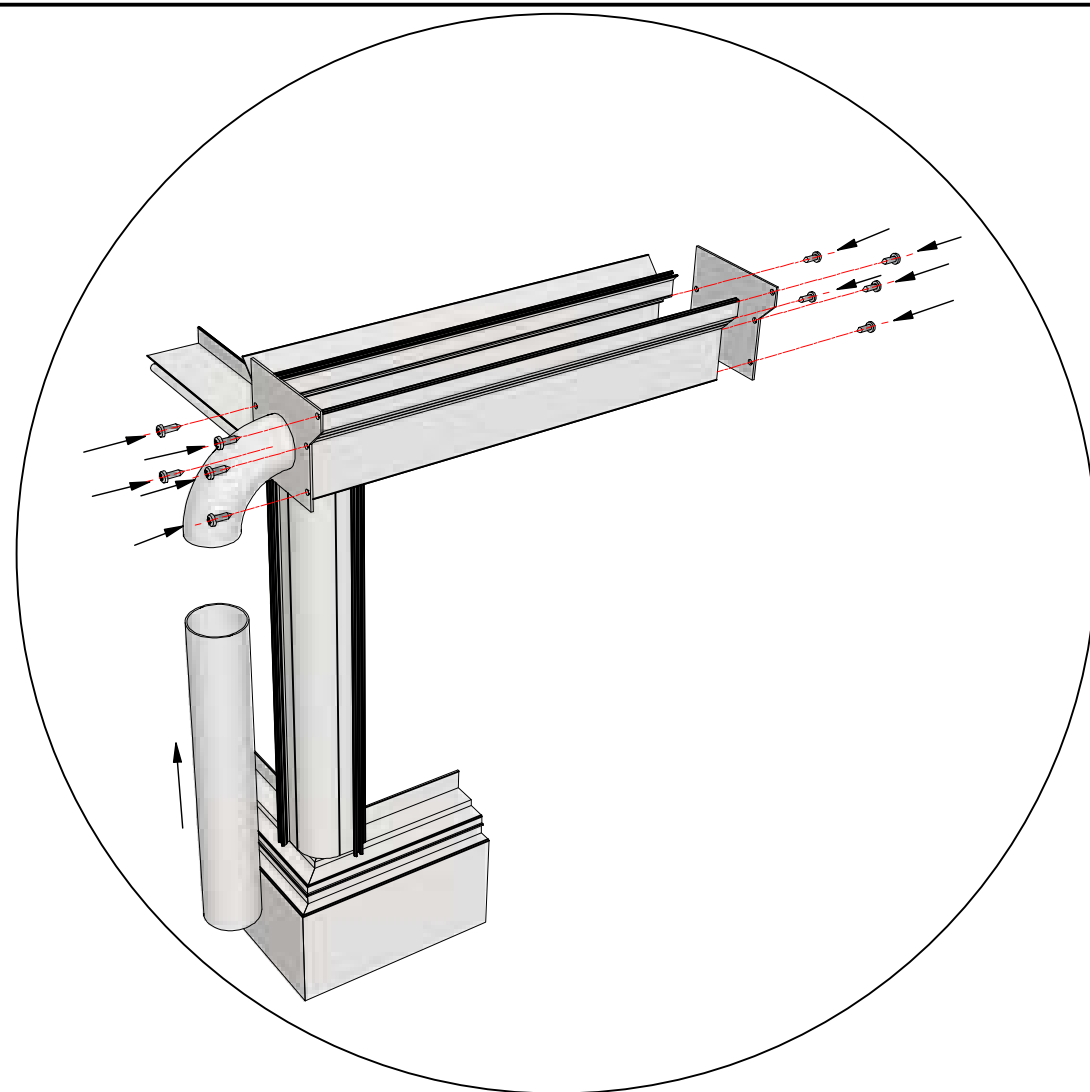






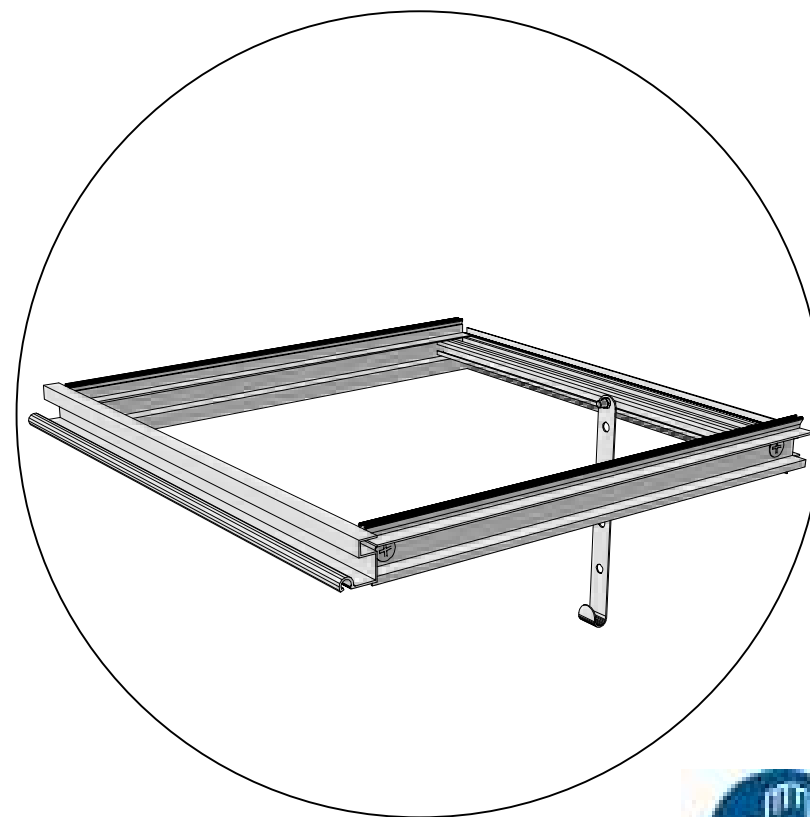
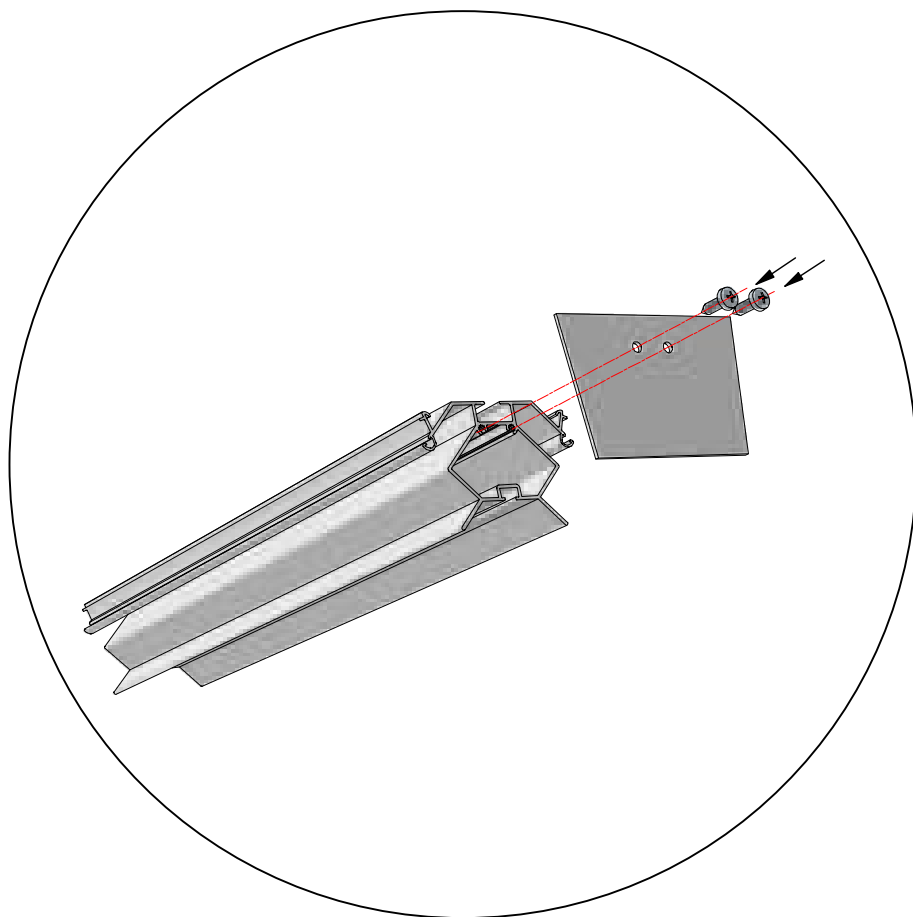
 = 4,8x16

$\varnothing = 4\text{mm}$ 





= 4,8x16





Geleenlaan 1 - 3600 Genk

ref: Victorian-001 Rev. 05.10.2023

OCBS - 1148-CPR-20231003-989 C €

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Victorian

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