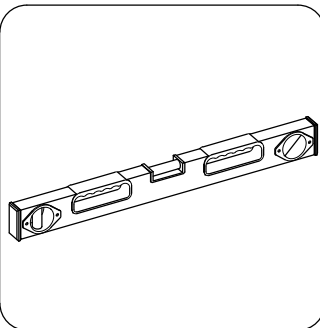
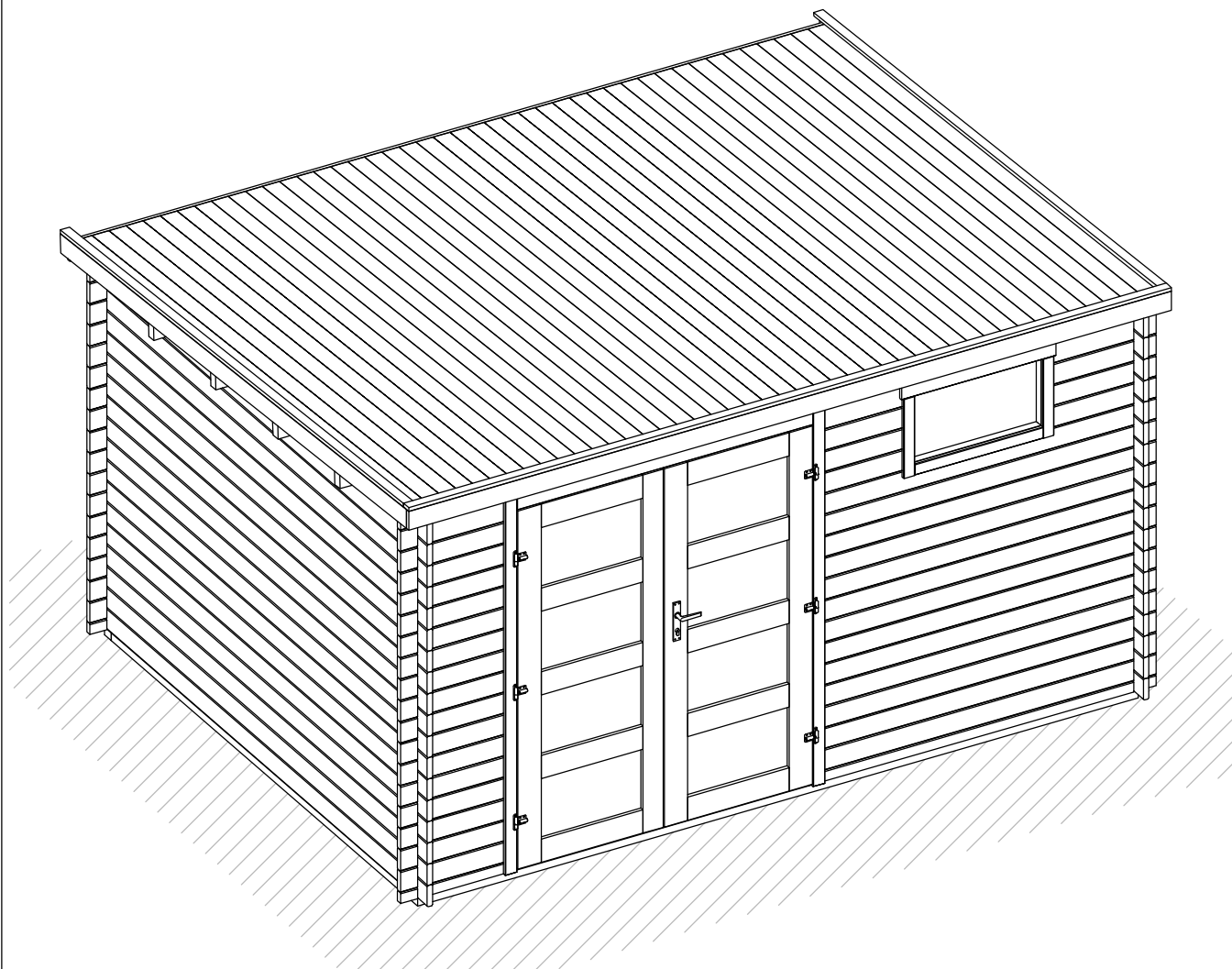
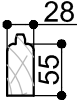
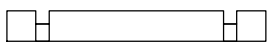
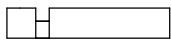
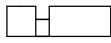
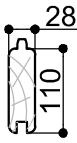
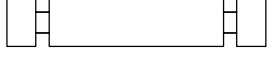
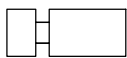
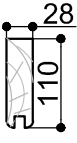
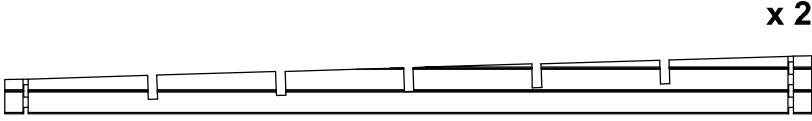
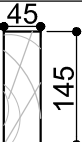
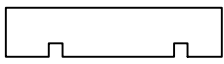
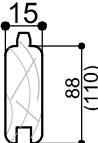
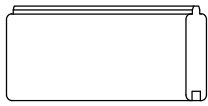
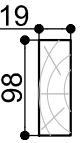
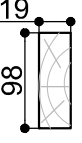
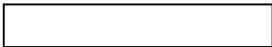
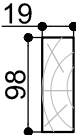
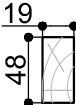
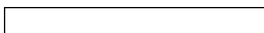
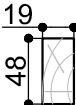
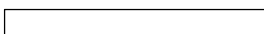
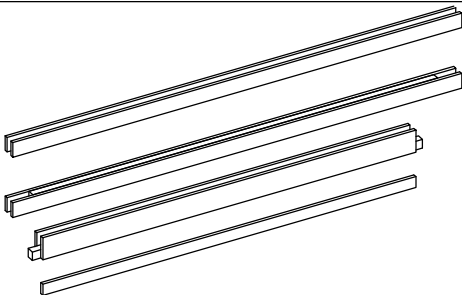
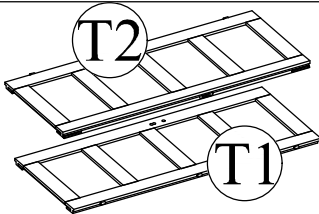
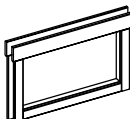
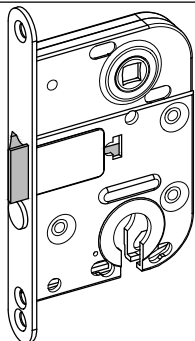


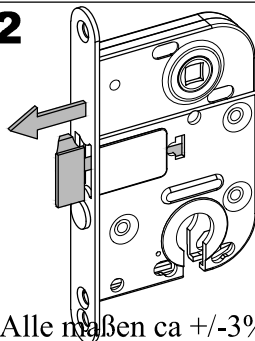
Dim.	Skizze, Sketch	Pos.	Länge, Length,mm	Quantity Quantité	Name, Name	
		①	3900	1	Zurück Brett Back board	
		②	1750	1	Front Brett Front board	
		③	560	1	Front Brett Front board	
		④	3900	32+1	Seiten Brett Side board	
		⑤	3900	16+1	Zurück Brett Back board	
		⑥	1750	13	Front Brett Front board	
		⑦	560	21	Front Brett Front board	
		⑧	460	4	Front Brett Front board	
		⑨	3900	2	Seiten Brett Side board	
					⑩ (10a+10b+10c+10d)	
		⑪	3900	5	Sparren Rafter	
		⑫	3950	45+1 (35+1)	Dachbretter Roof board	
		⑬	4000	2	Wind Brett Wind board	
		⑭	3938	1	Wind Brett Wind board	

Dim.	Skizze, Sketch	Pos.	Länge, Length,mm	Quantity Quantité	Name, Name	
		15	1950	2	Wind Brett Wind board	
		16	1950	2	Wind Brett Wind board	
		17	3970	2	Wind Brett Wind board	
		18	3938	1	Wind Brett Wind board	
	TR1	1960	1	Türrahmen links Door frame left		
	TR2	1960	1	Türrahmen rechts Door frame right		
	TR3	1580	1	Über Türrahmen Door frame top		
	TR4	1510	1	Türstufe Door frame bottom		
	T1	1850x 765	1	Tür Doors		
	T2	1850x 765	1	Tür Doors		
	F	816x 526	1	Fenster Window		

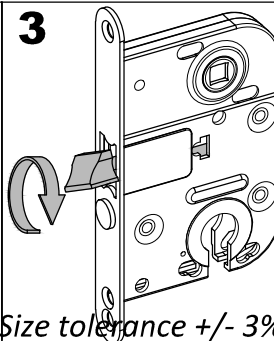
1



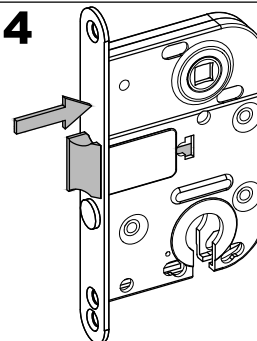
2



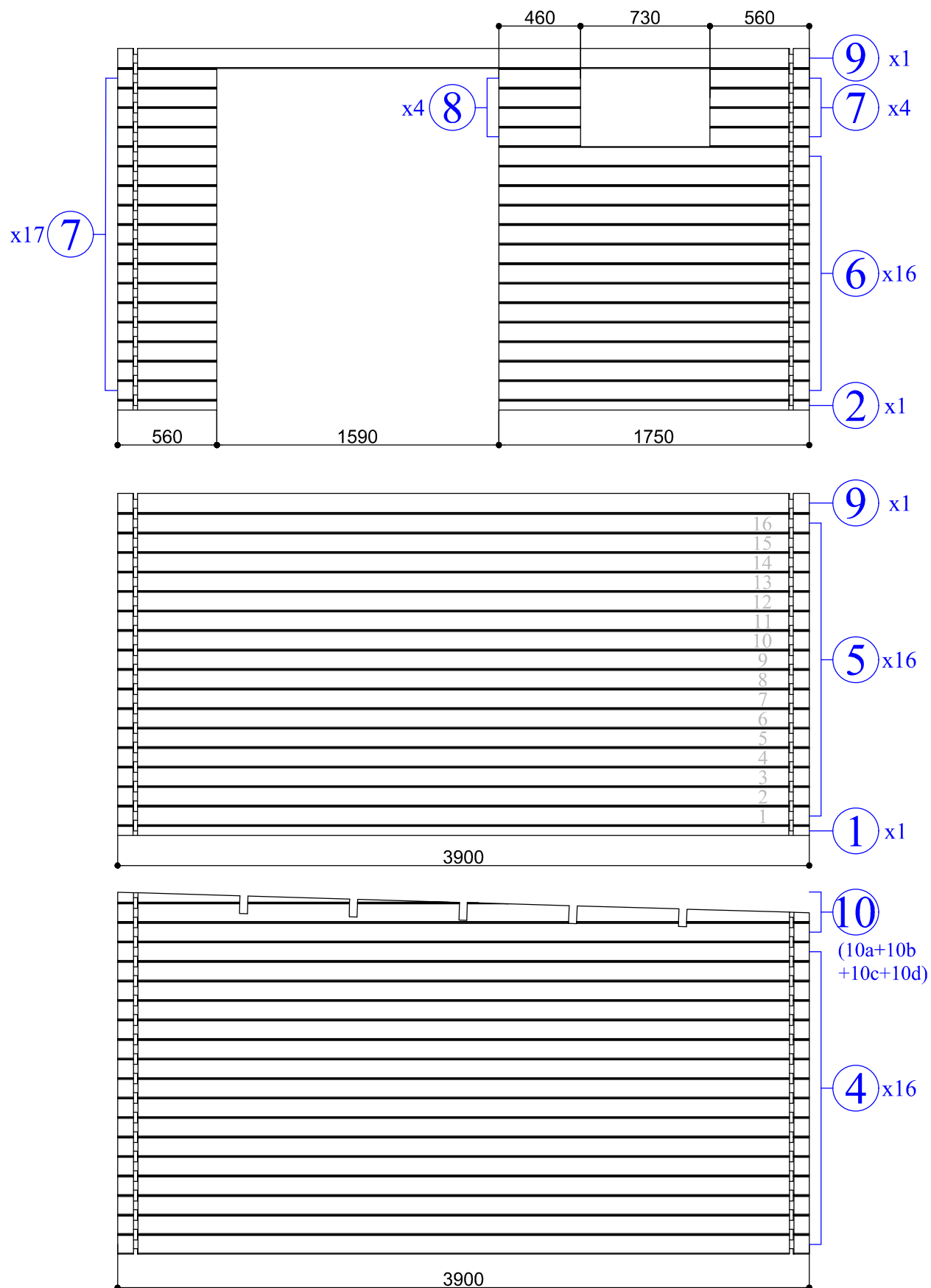
3



4



Alle maßen ca +/-3%, Size tolerance +/- 3%



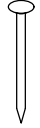
Alle maßen ca +/-3%, Size tolerance +/- 3%

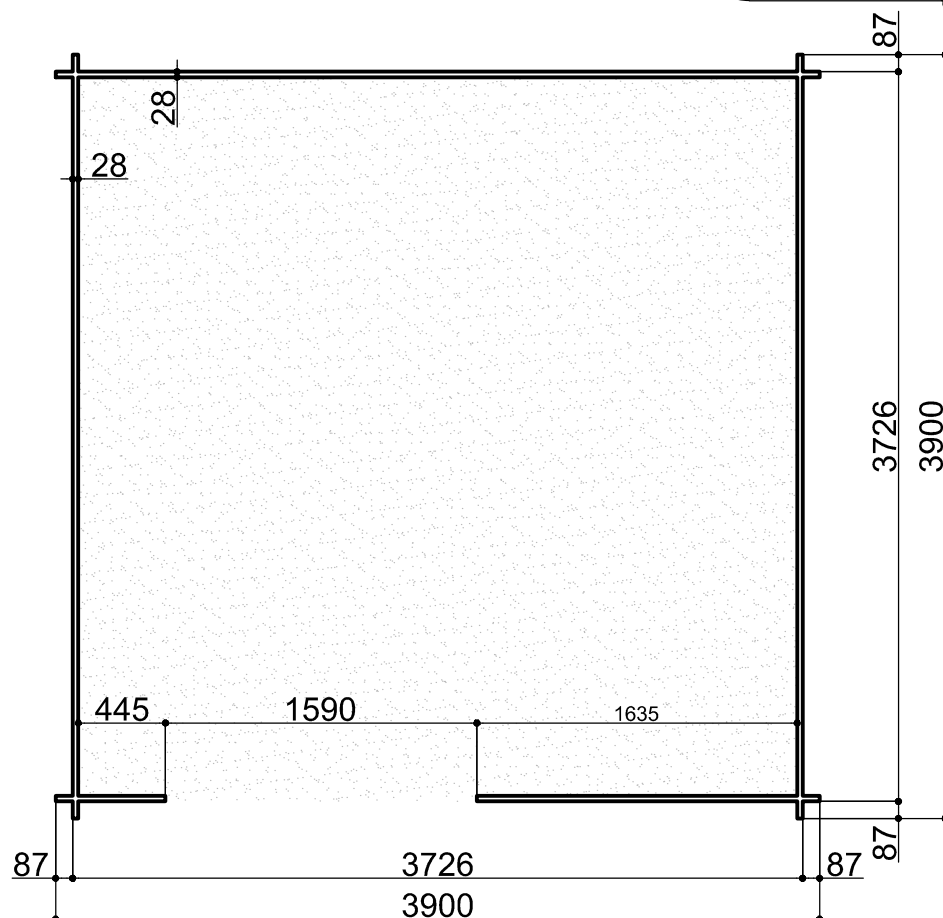
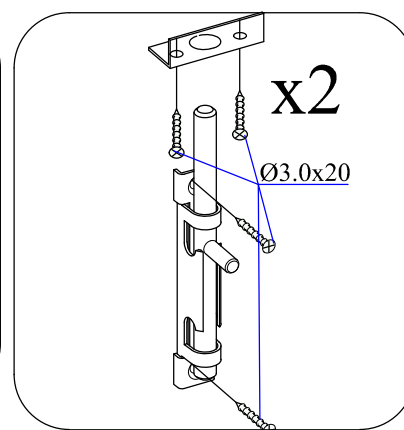
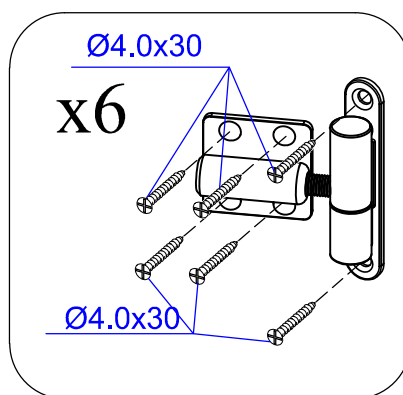
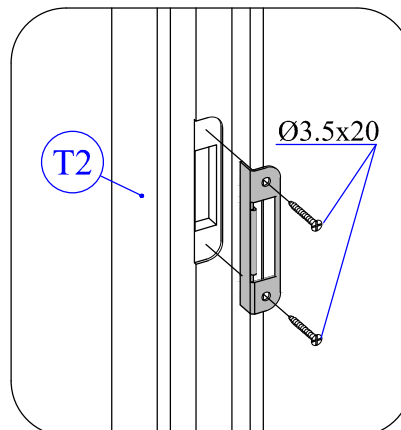
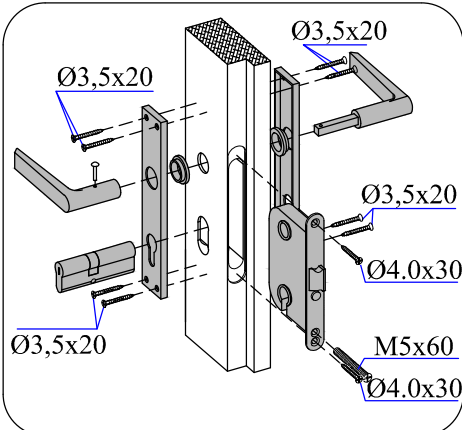
5/13

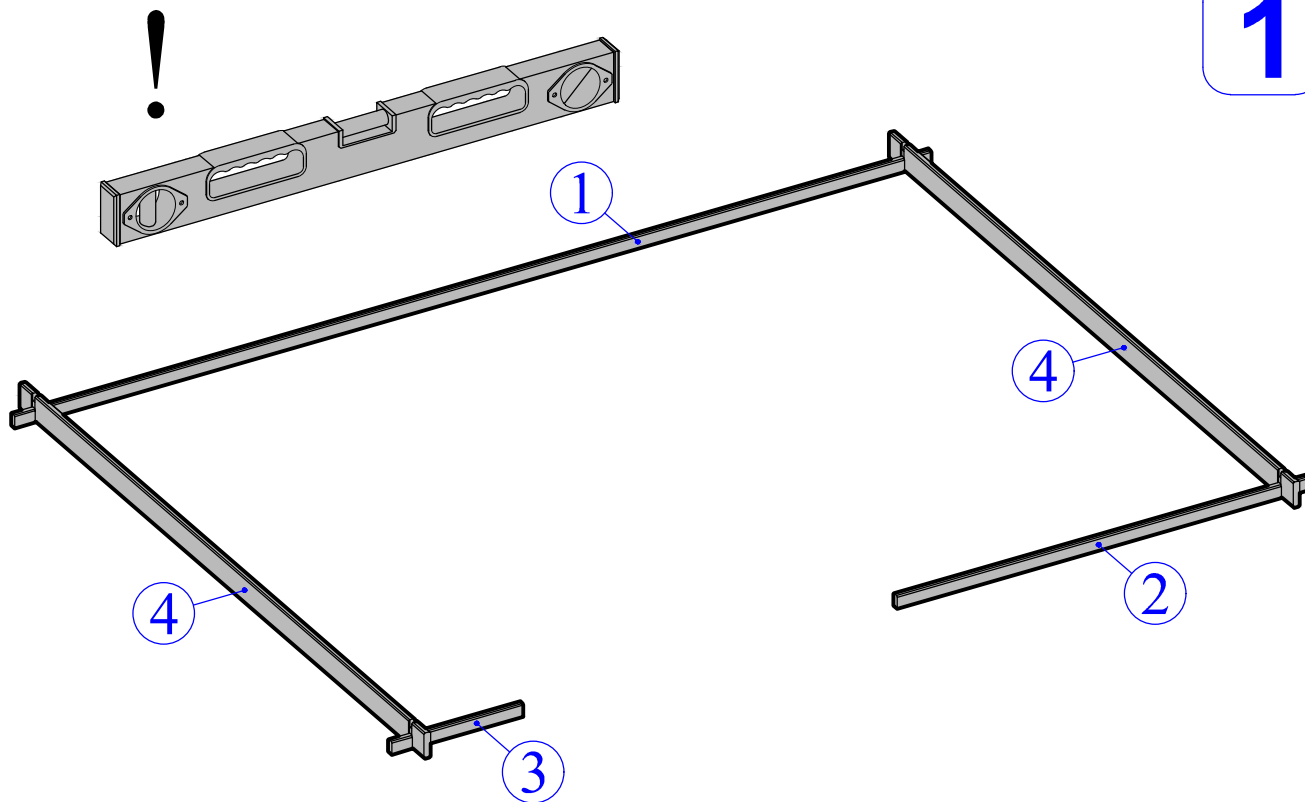
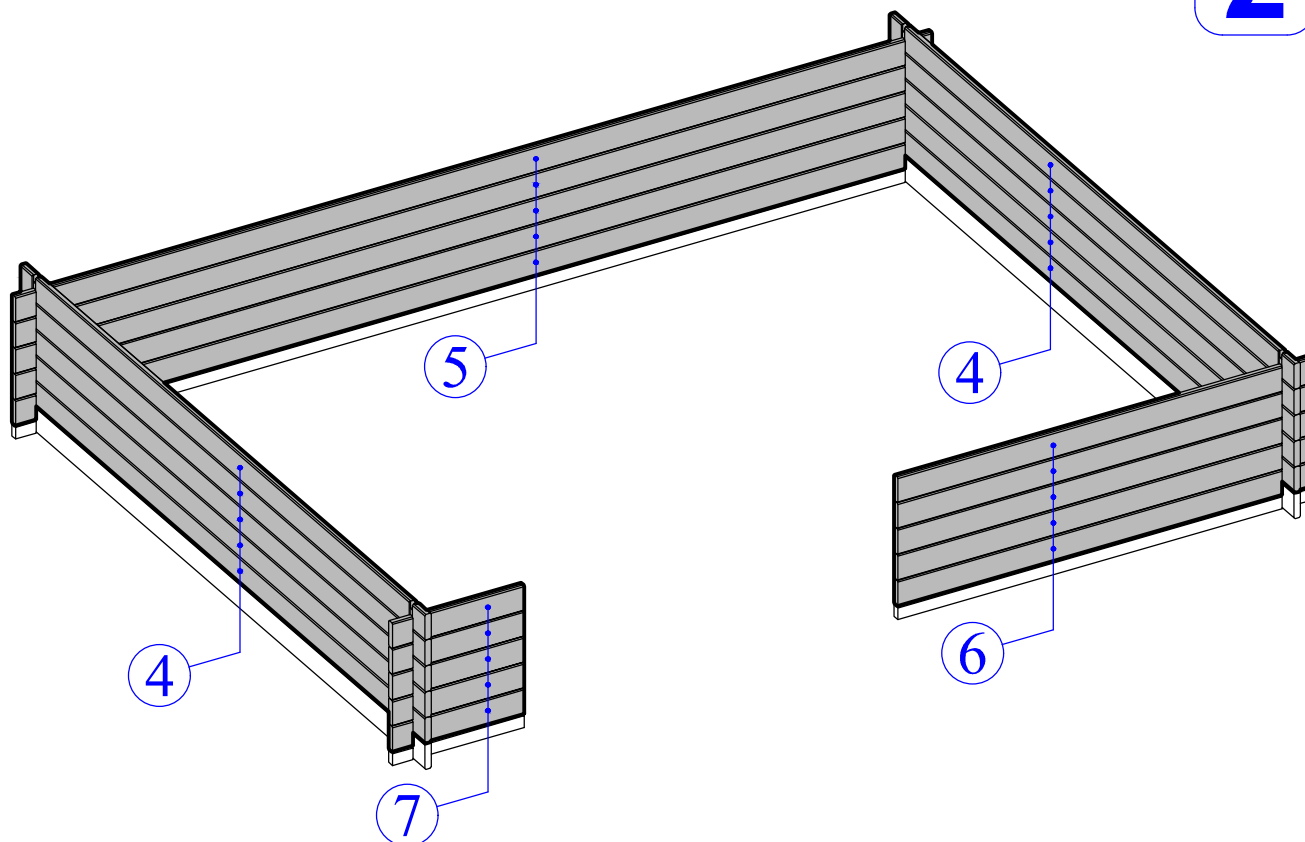
→ || ← 28mm

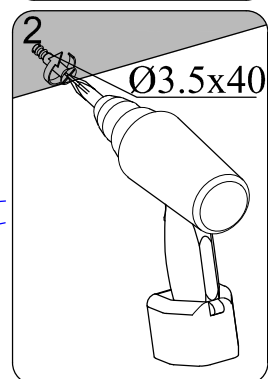
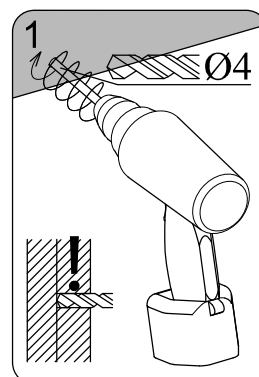
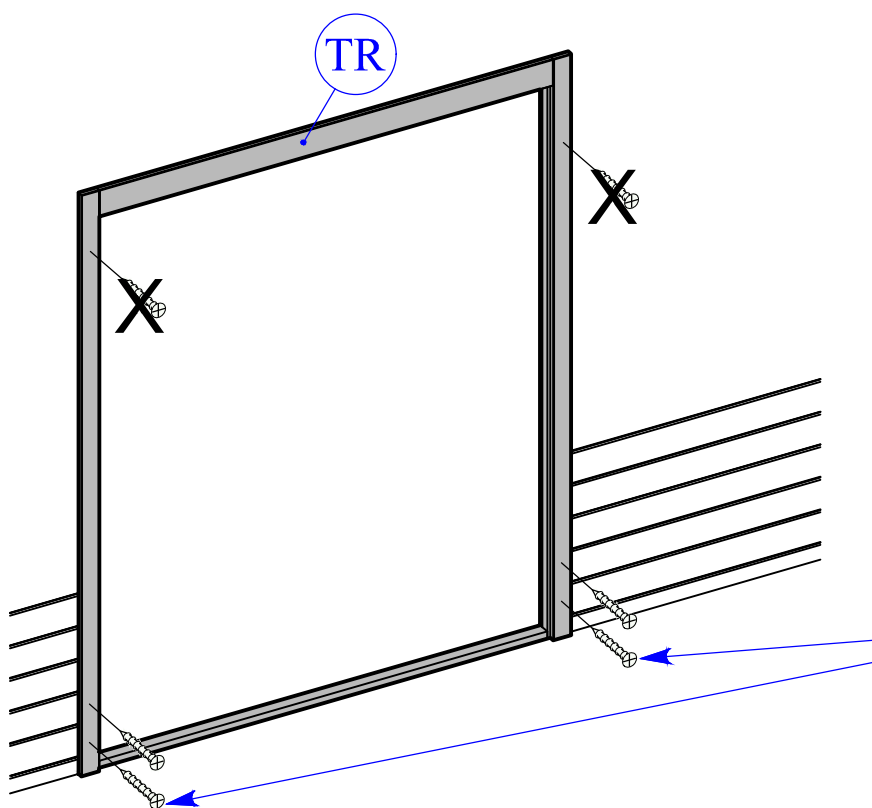
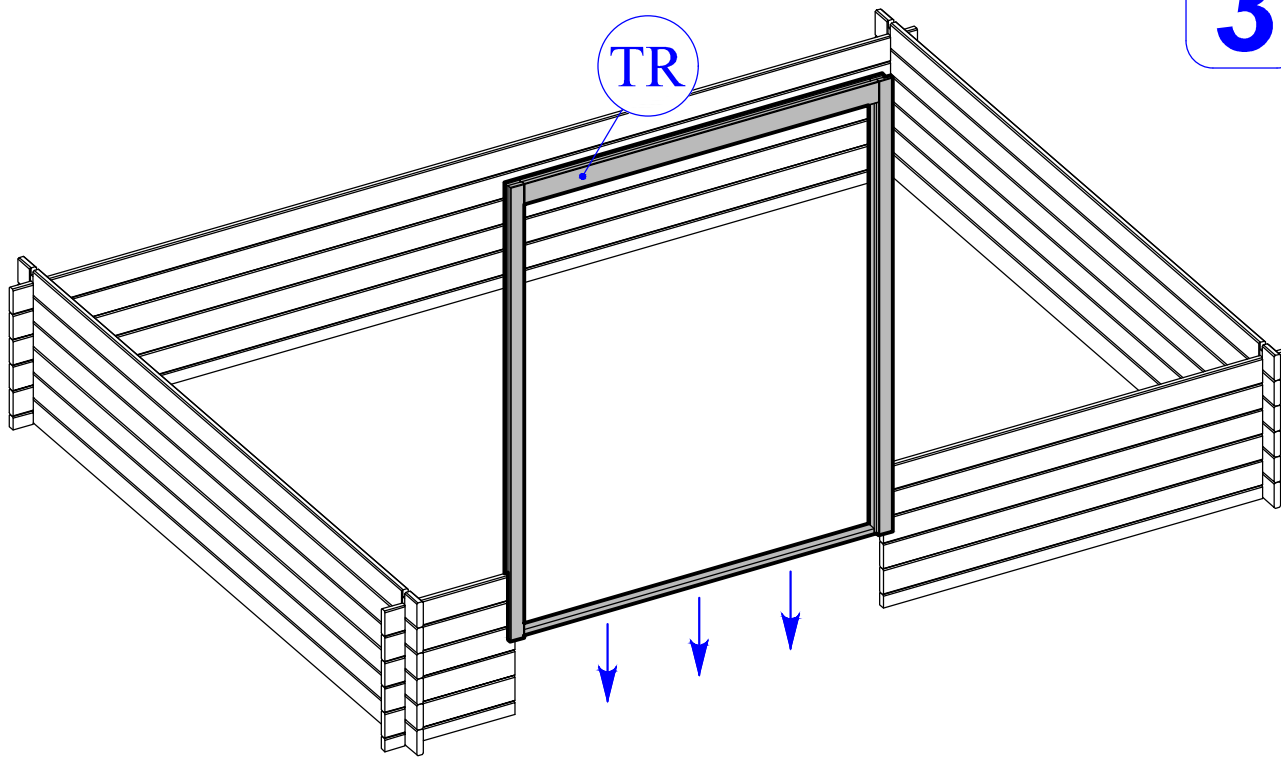
3,90 x 3,90

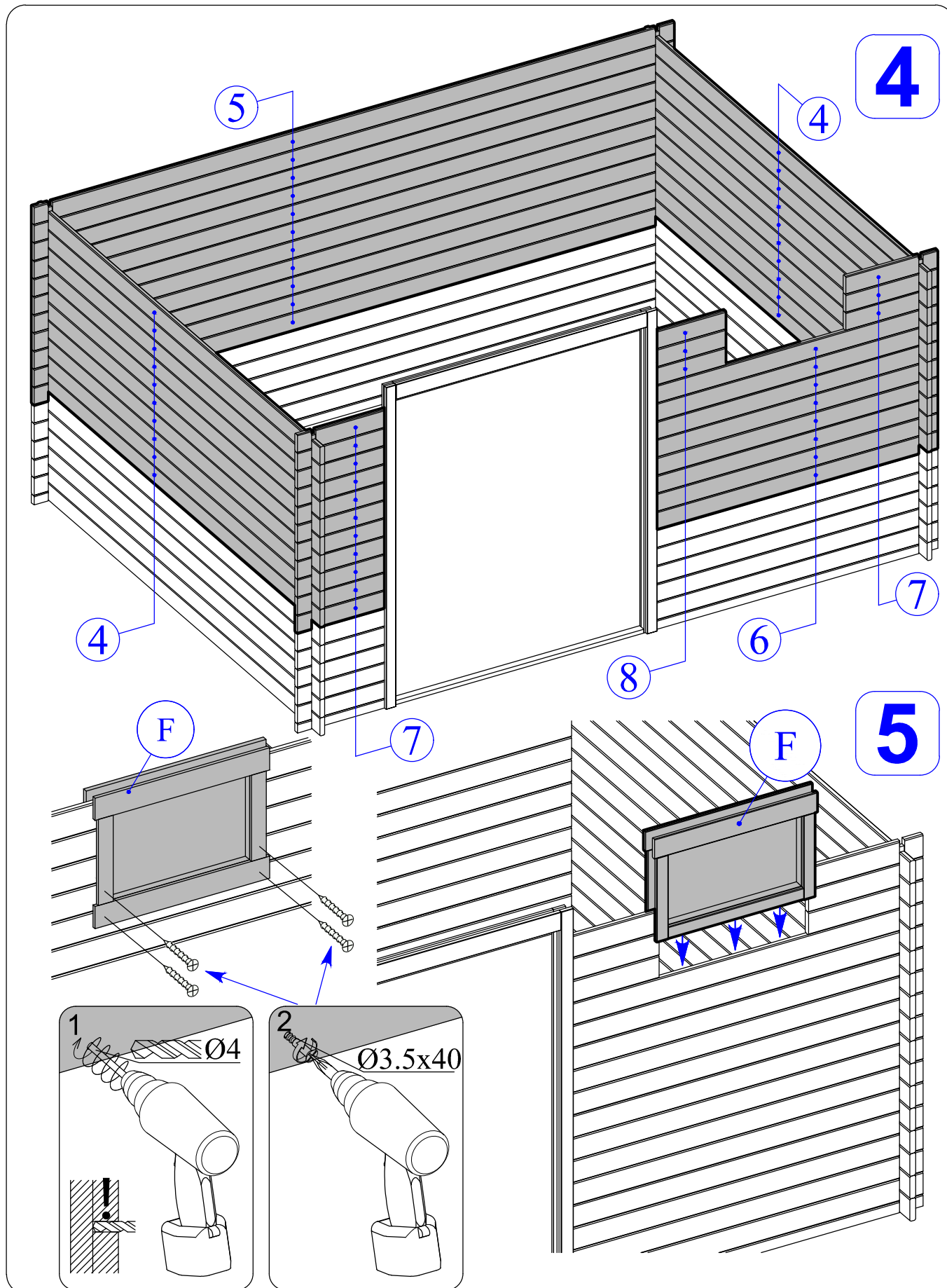
28242

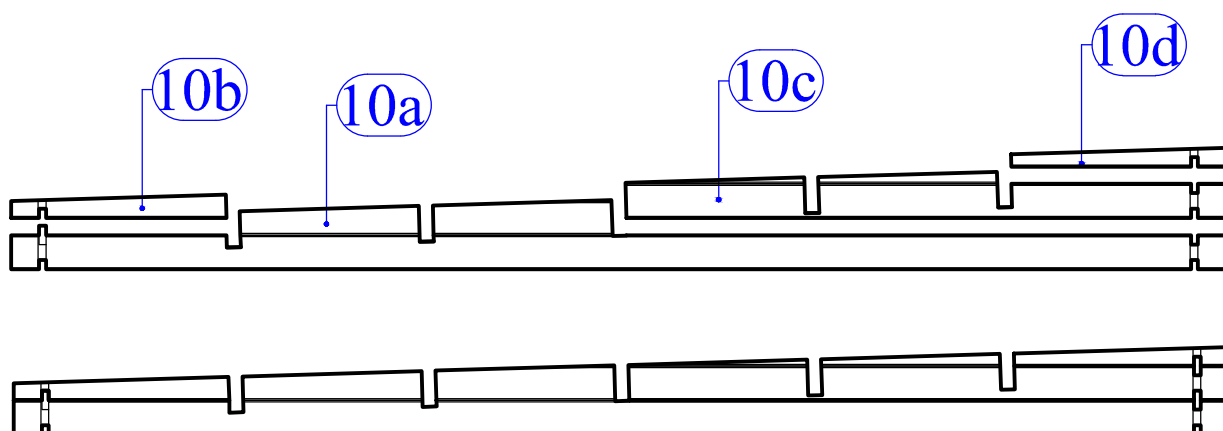
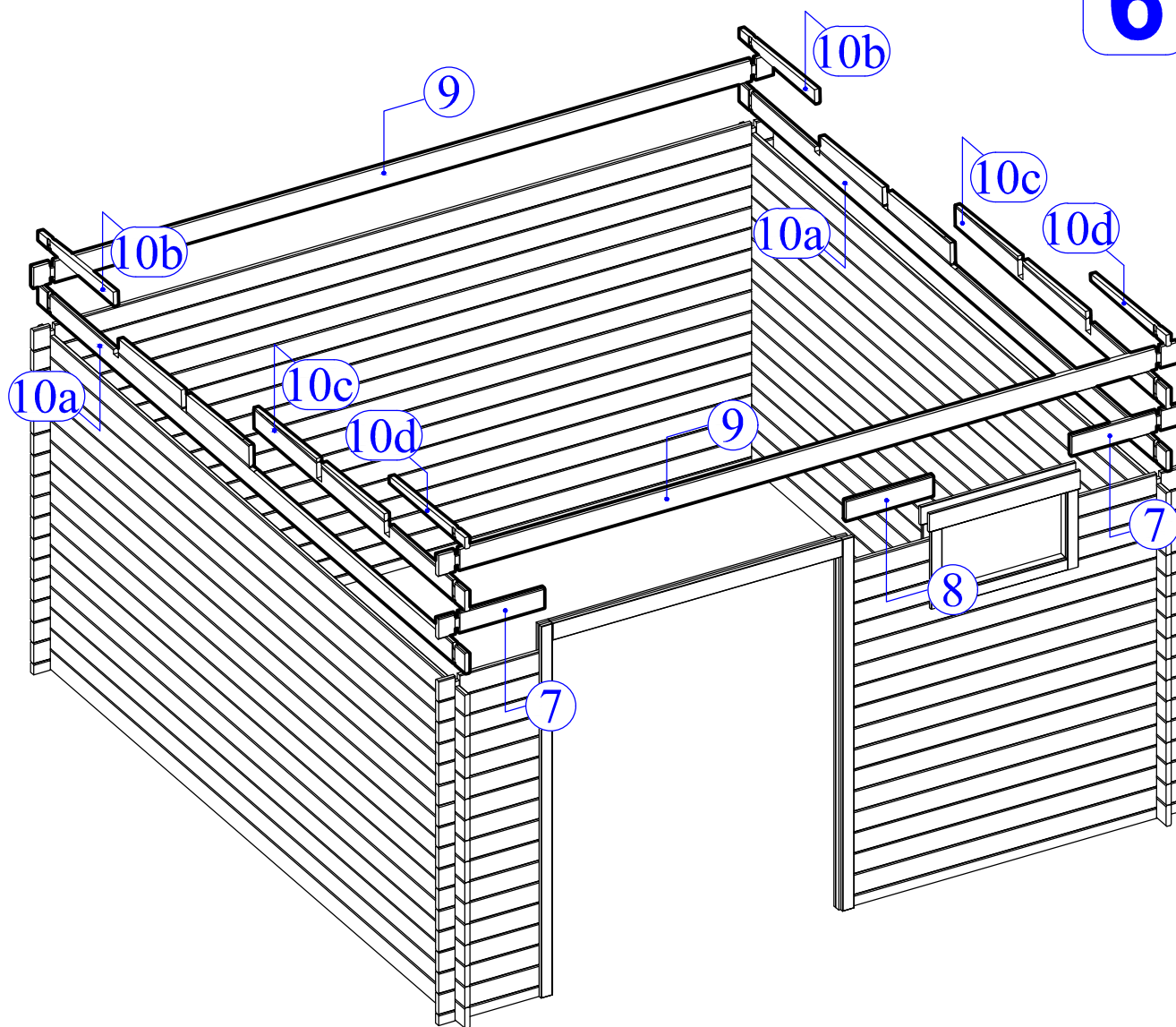
	Pos.	Dim	Stck.
		Ø5.0 x 100	4
		Ø3.5 x 40	64
		Ø2.0 x 40	315



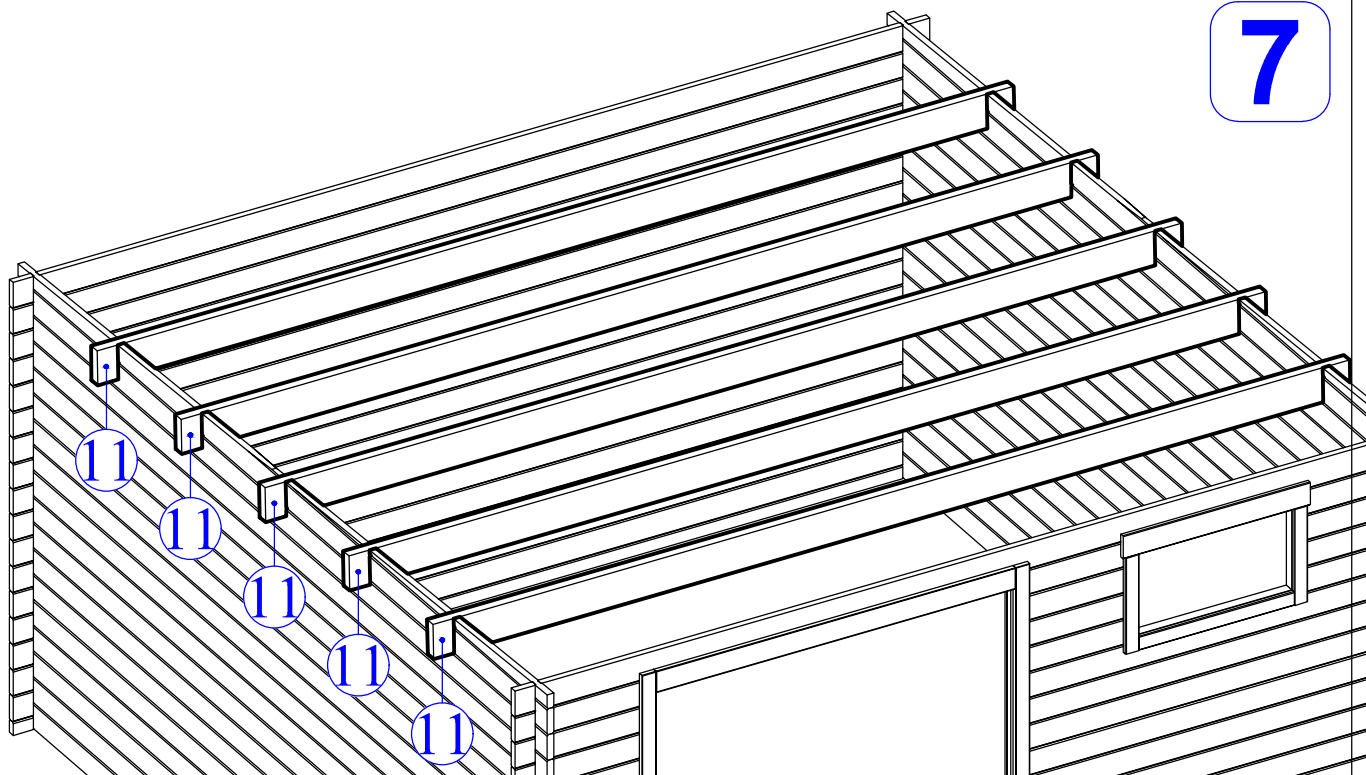
1**2**

3

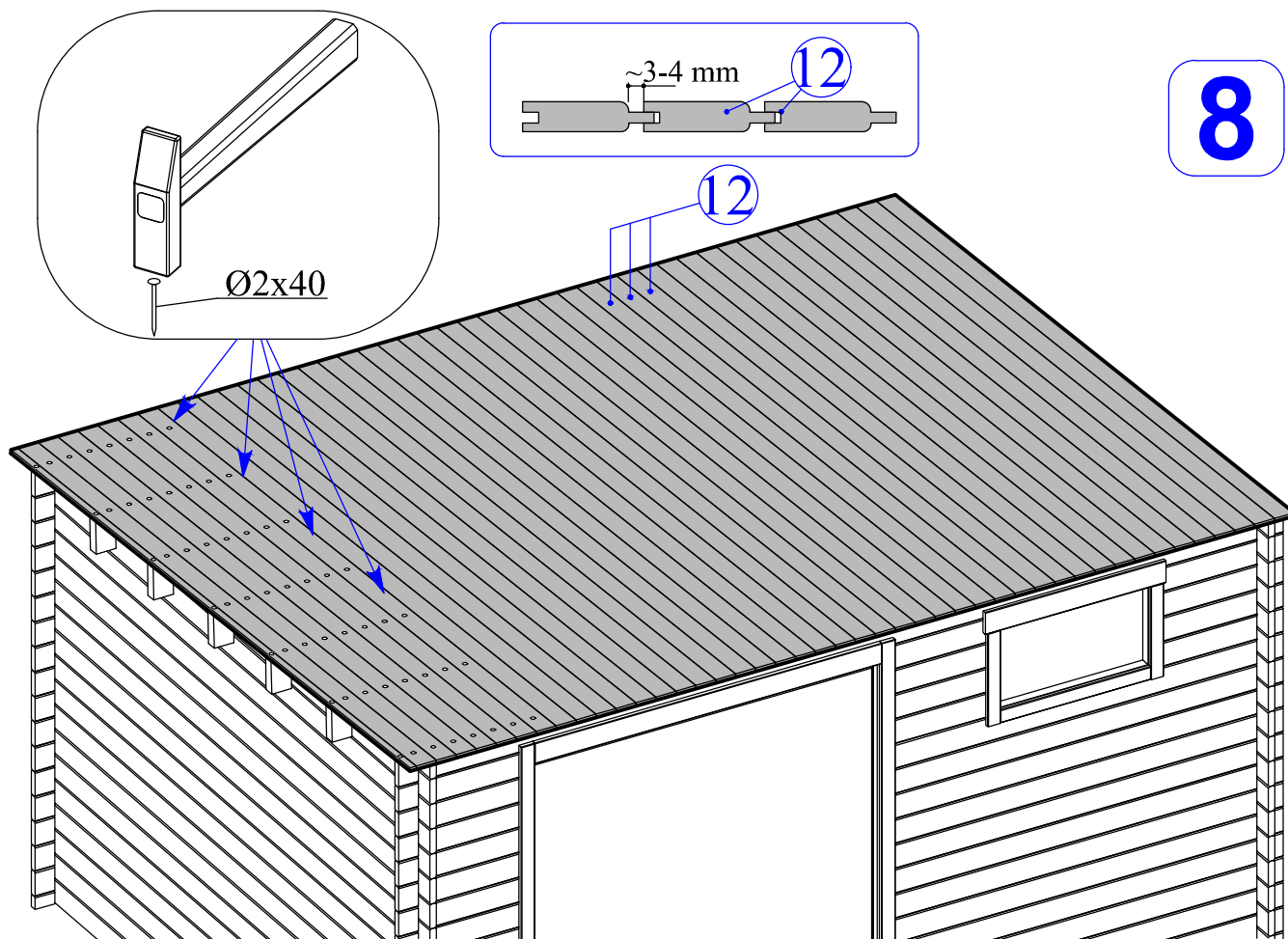


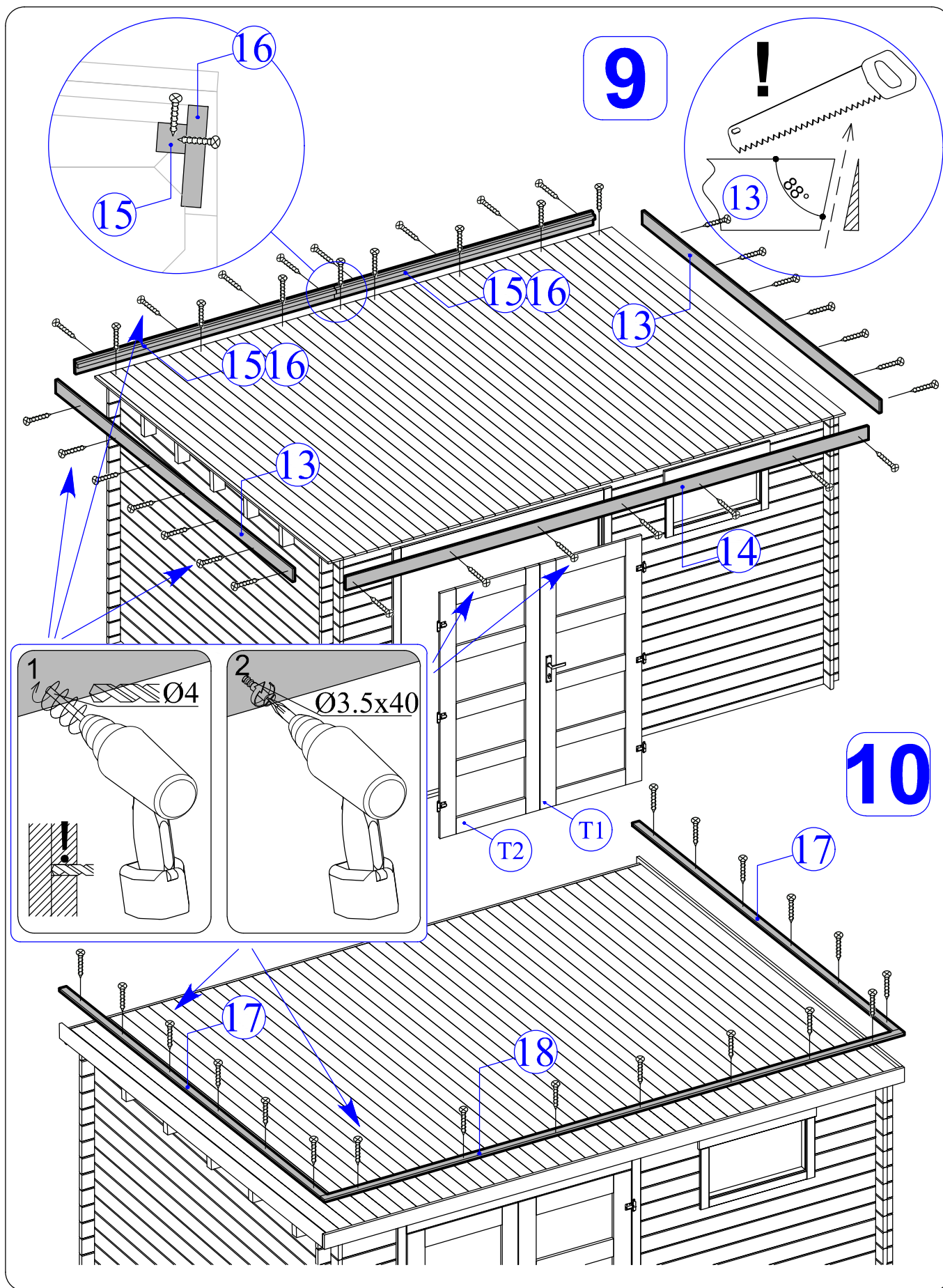
6

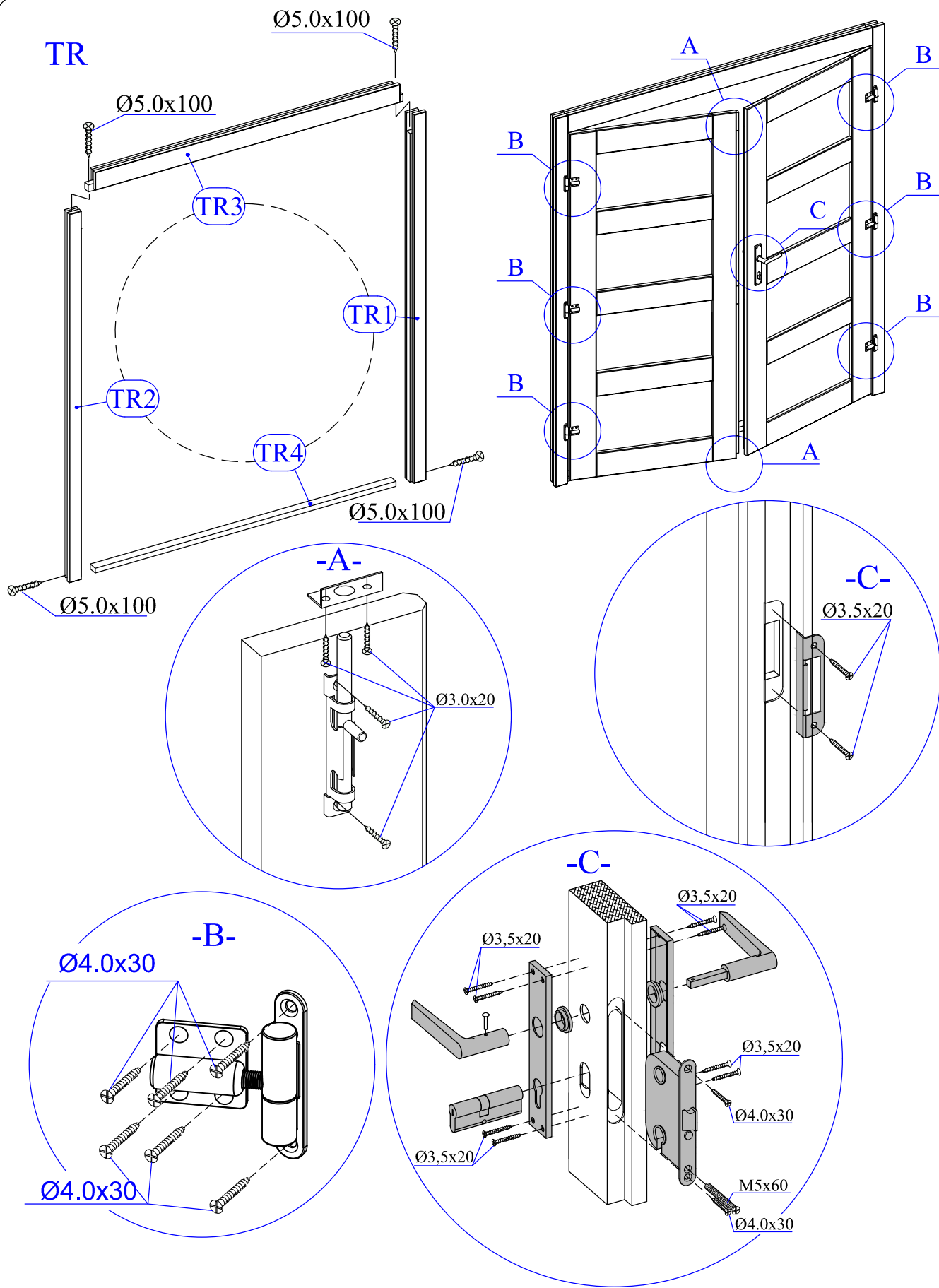
7



8







-B-