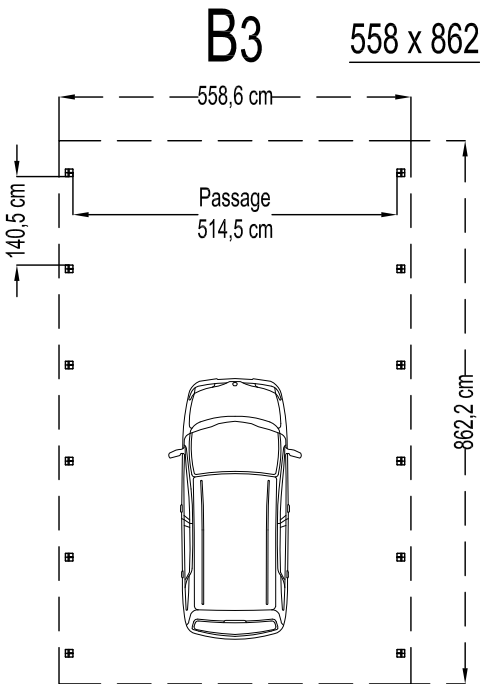
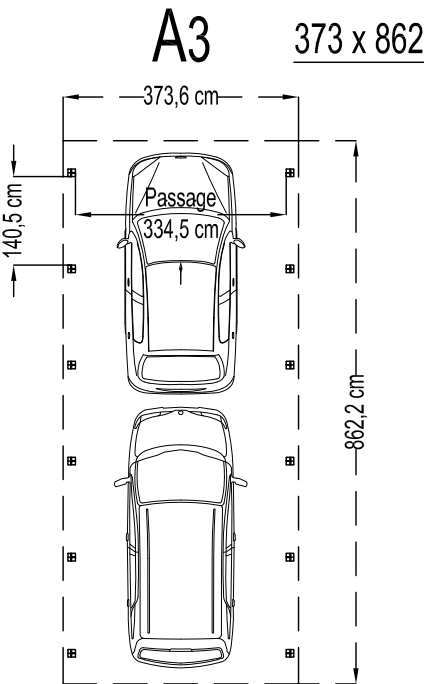
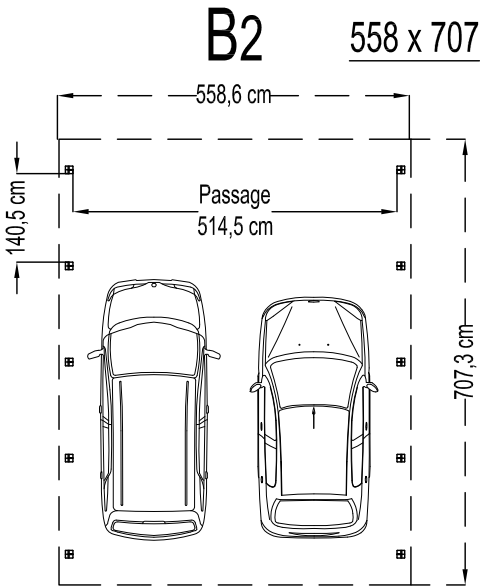
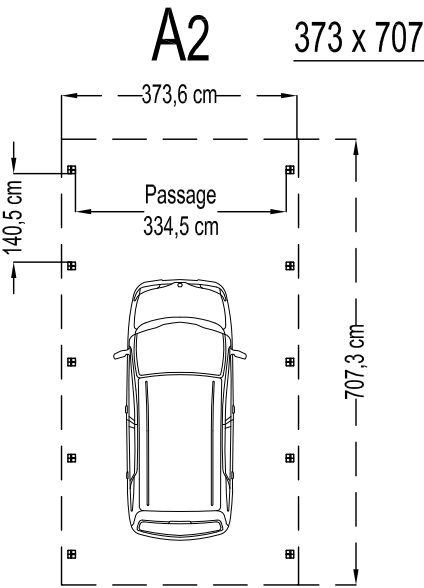
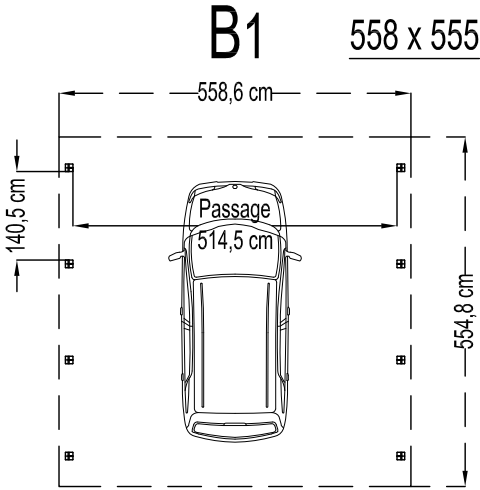
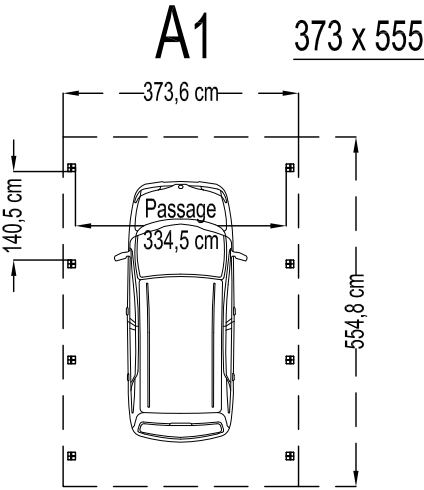
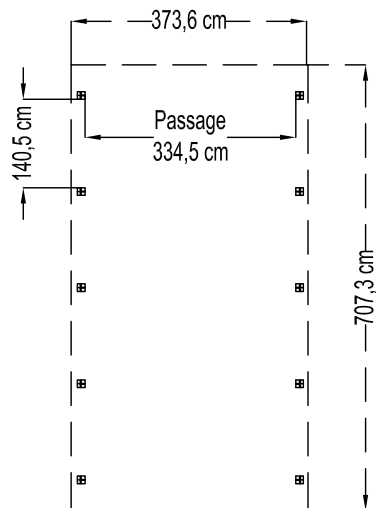
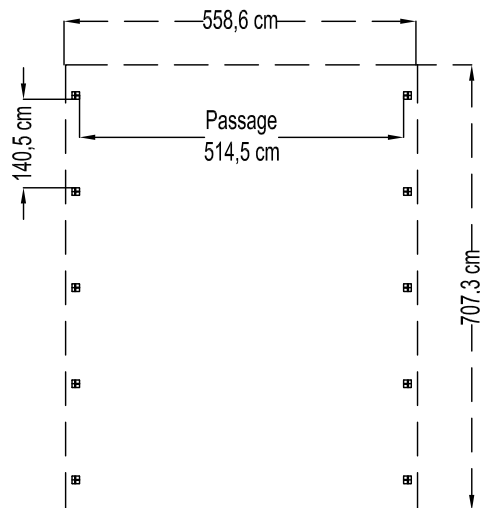
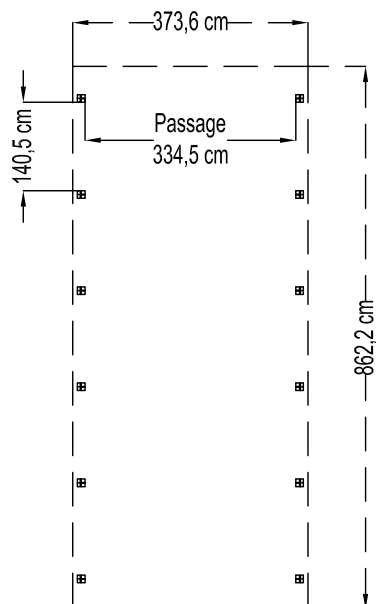
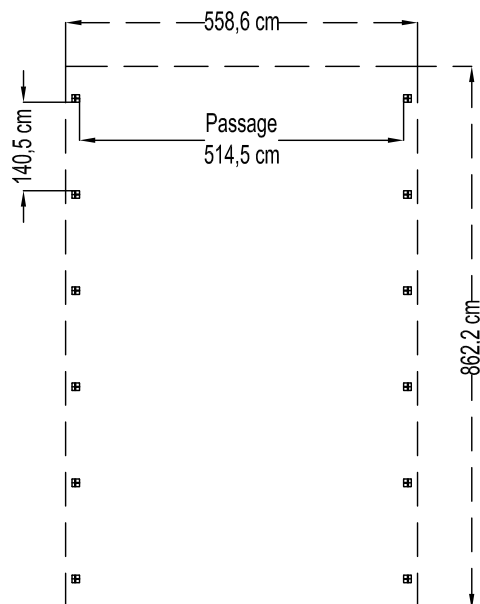
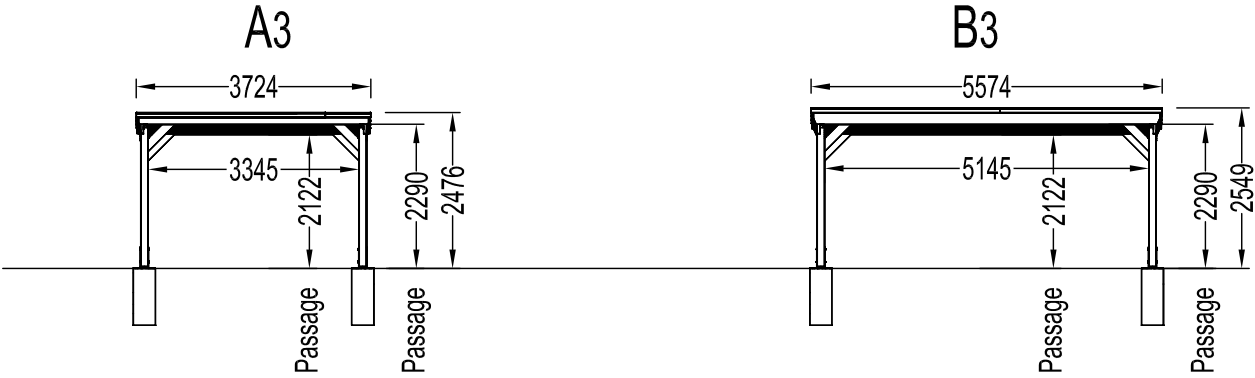
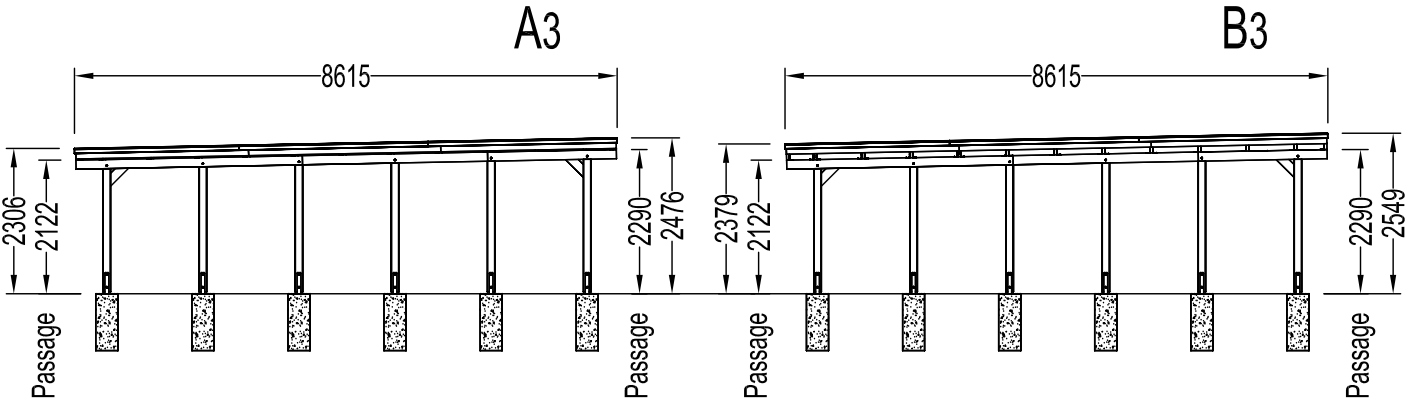
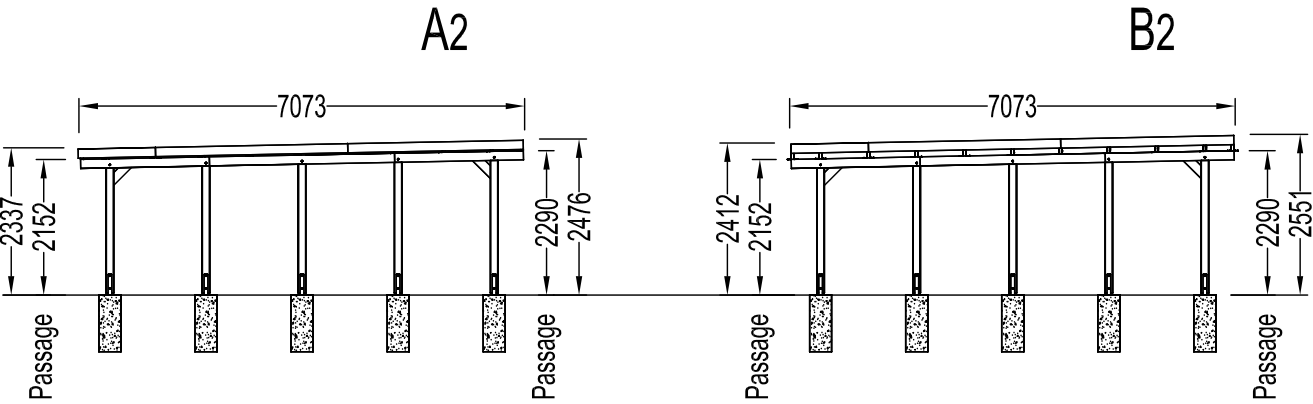
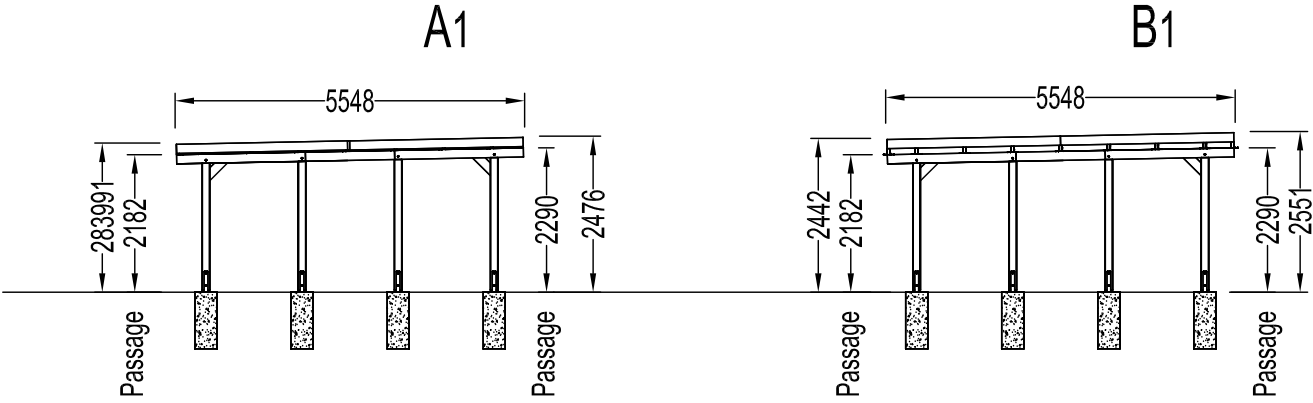
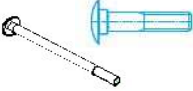
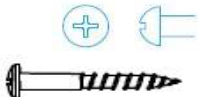
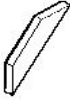
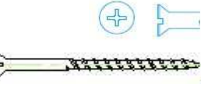
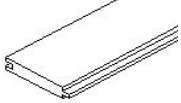
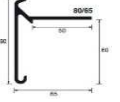
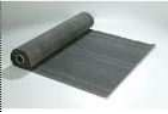


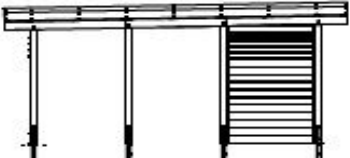


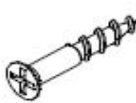
C2 373 x 707**D2** 558 x 707**C3** 373 x 862**D3** 558 x 862

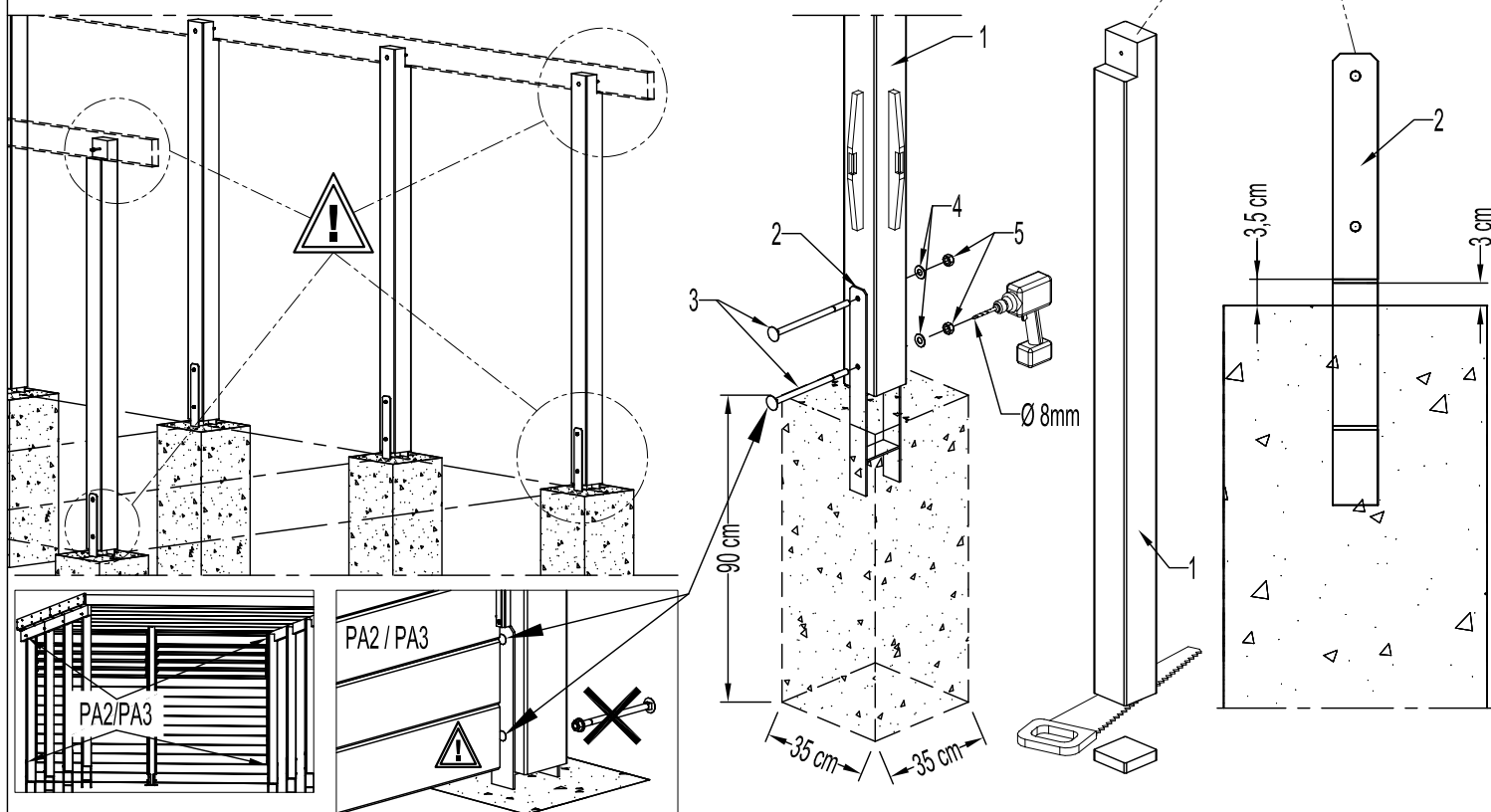
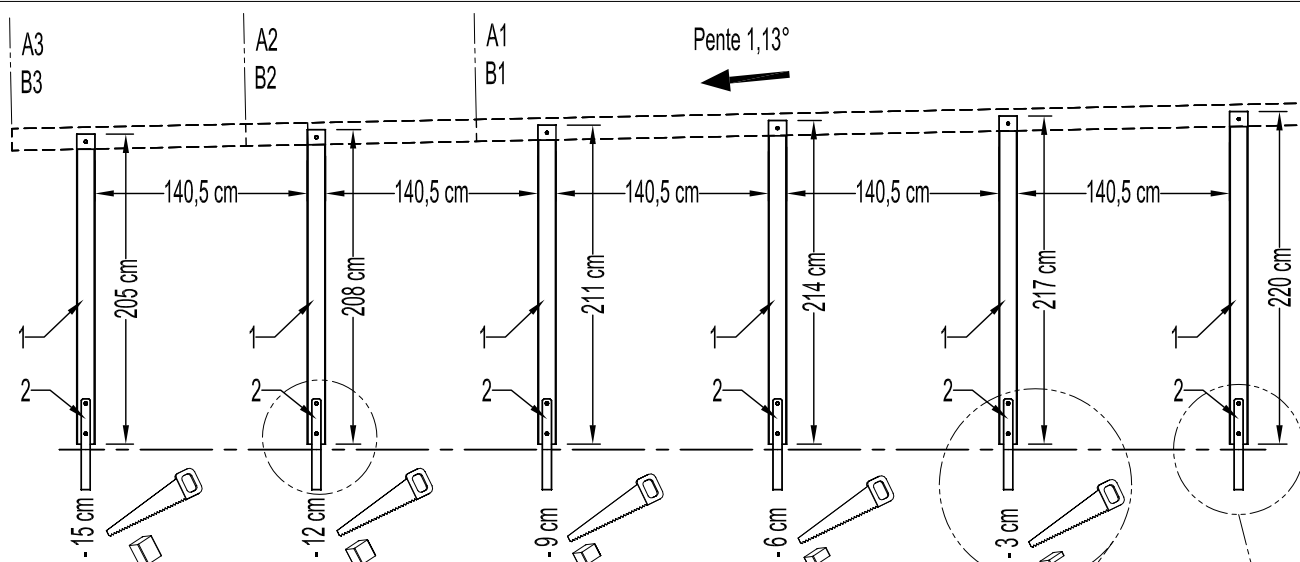
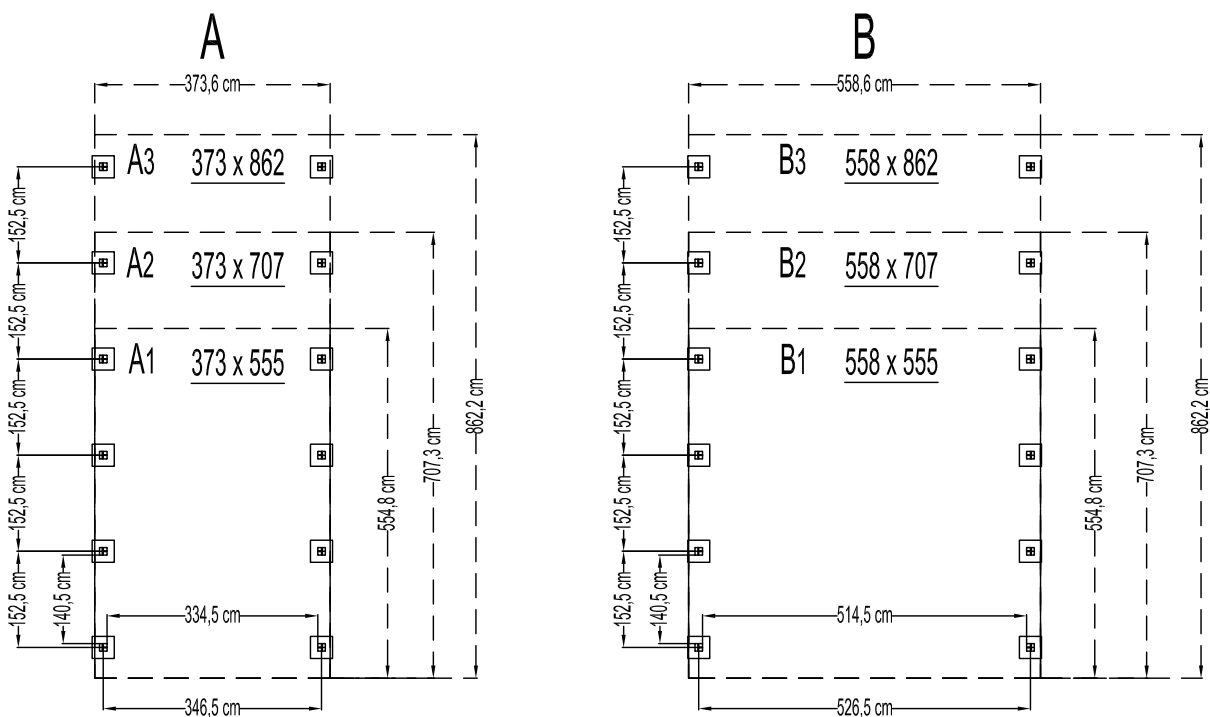


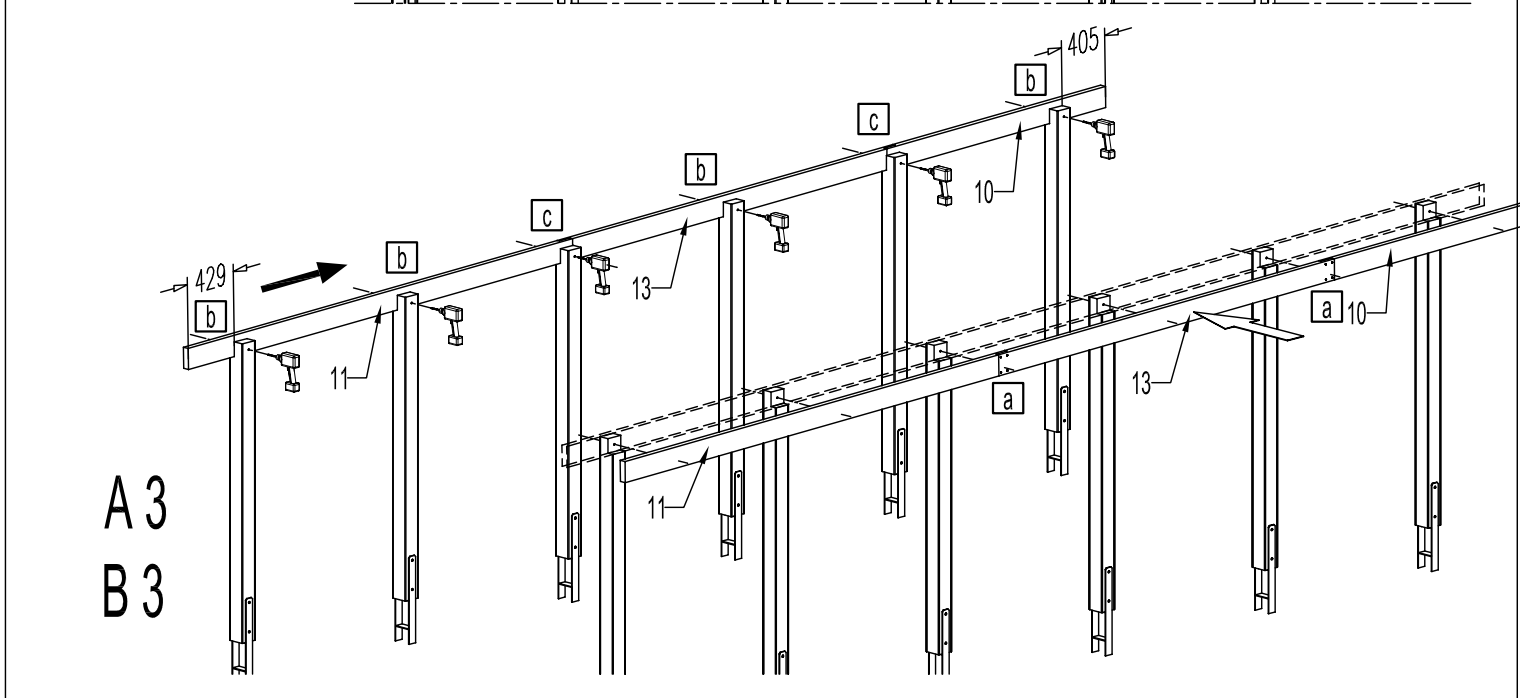
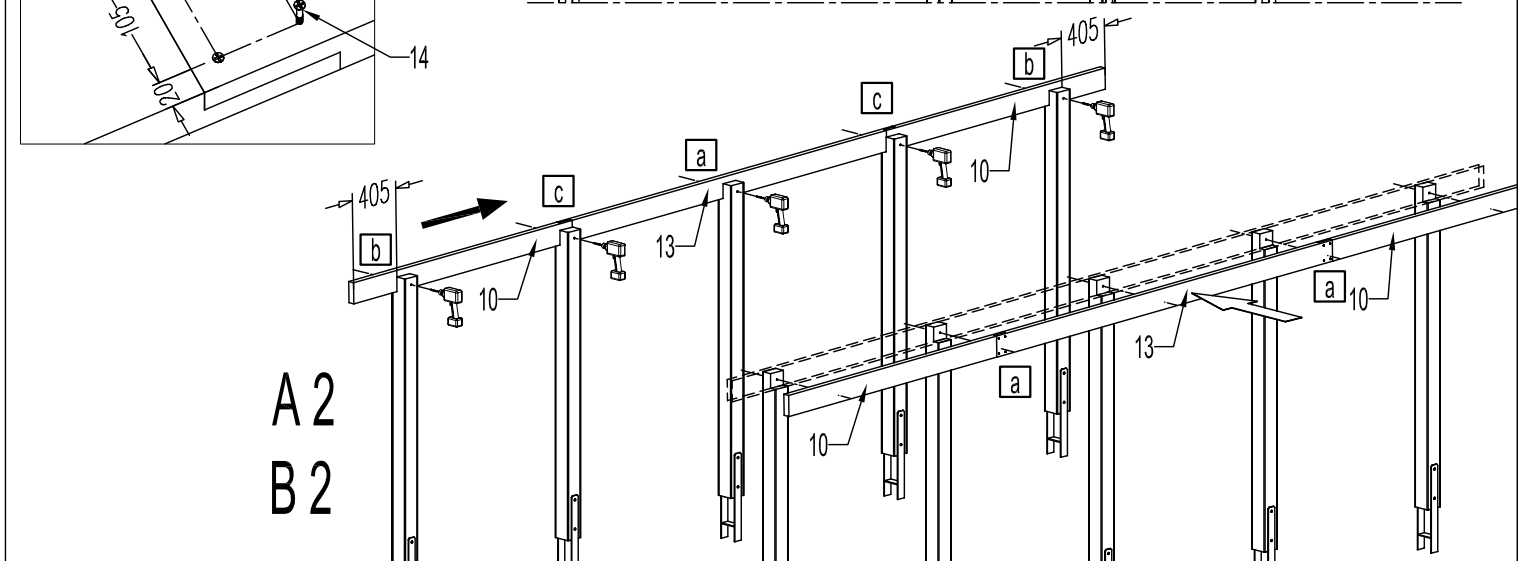
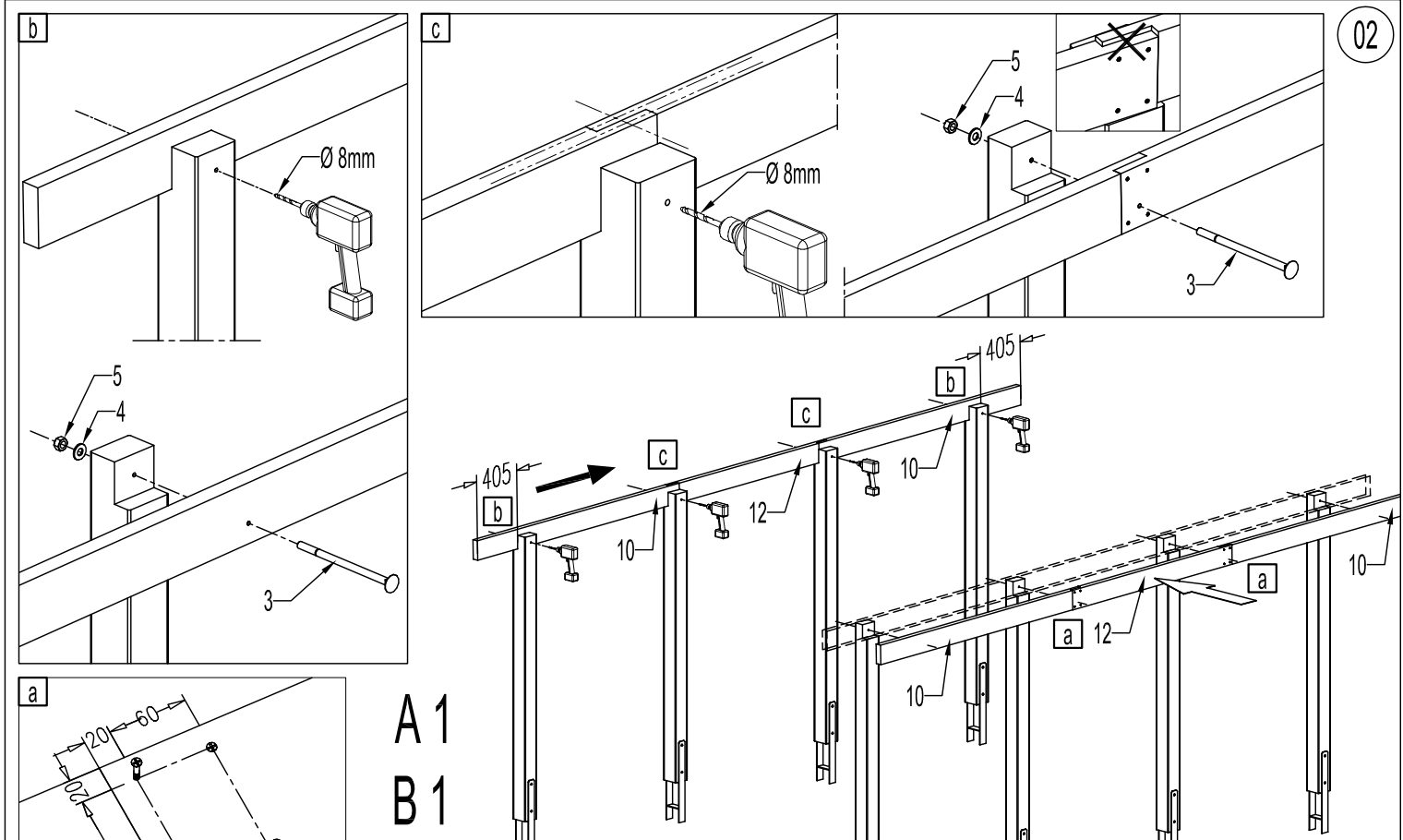
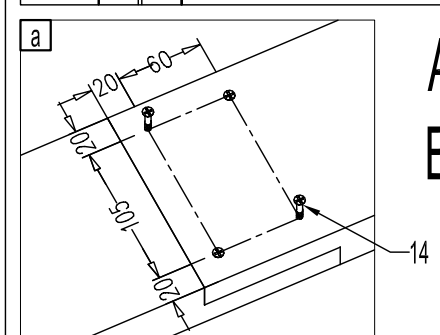
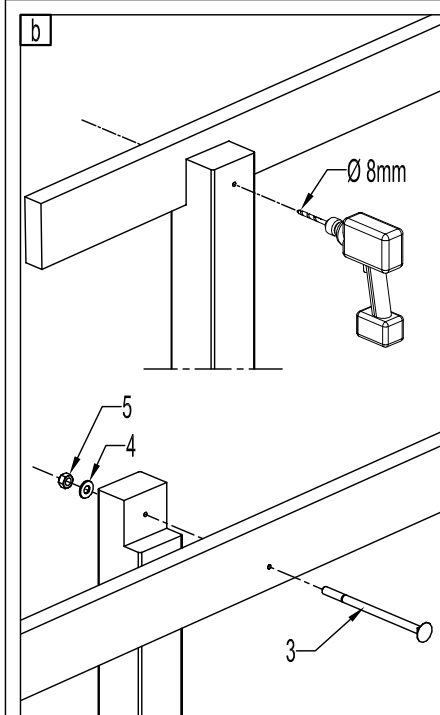
						A1	A2	A3	B1	B2	B3
Rep.			Ht	Lg		Q	Q	Q	Q	Q	Q
1		120	120	2200		8	10	12	8	10	12
2		60	600			8	10	12	8	10	12
3			M8	140		24	30	36	24	30	36
4		XL	M8			24	30	36	24	30	36
5			M8			24	30	36	24	30	36
10		45	145	2045		4	4	2	4	4	2
11		45	145	3595				2			2
12		45	145	1615		2			2		
13		45	145	3140			2	2		2	2
14		TFC Ø	4	40		16	16	16	16	16	16
20		45	145	3650		9	11	13			
21		45	220	5500					9	11	13
22		80	70	35		18	22	26	32	40	48

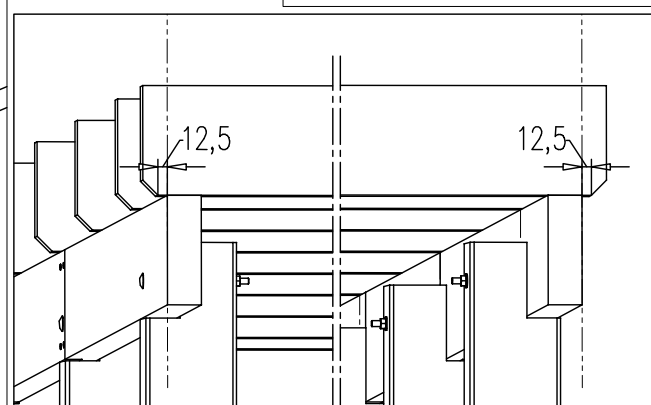
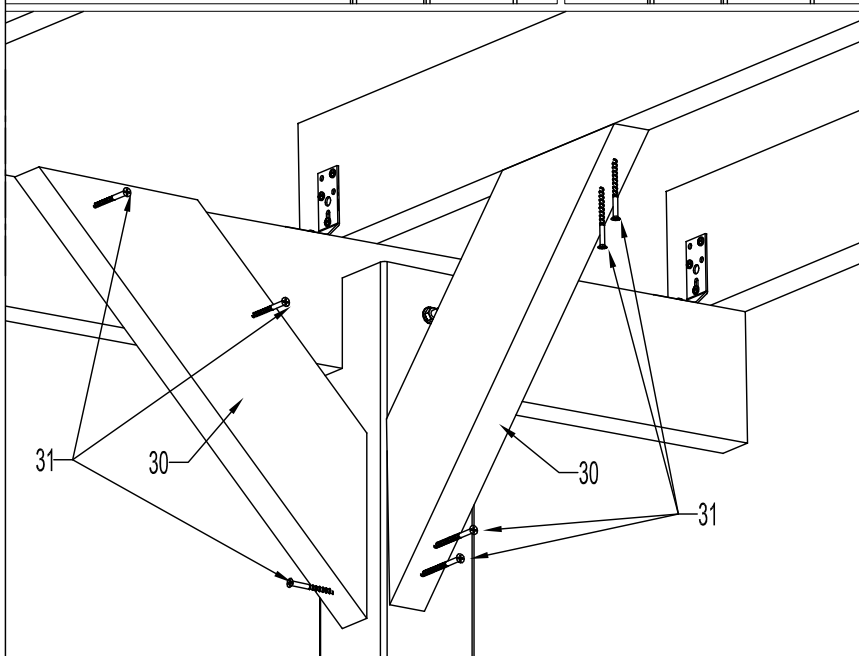
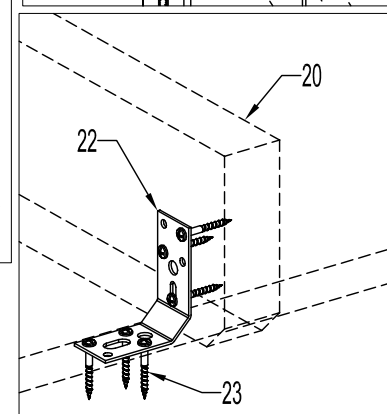
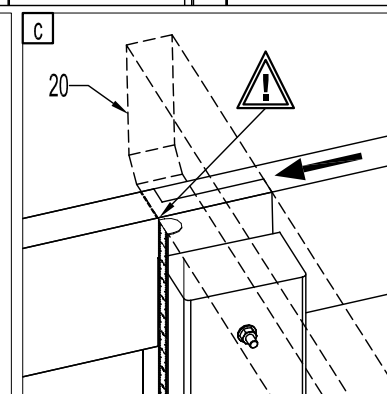
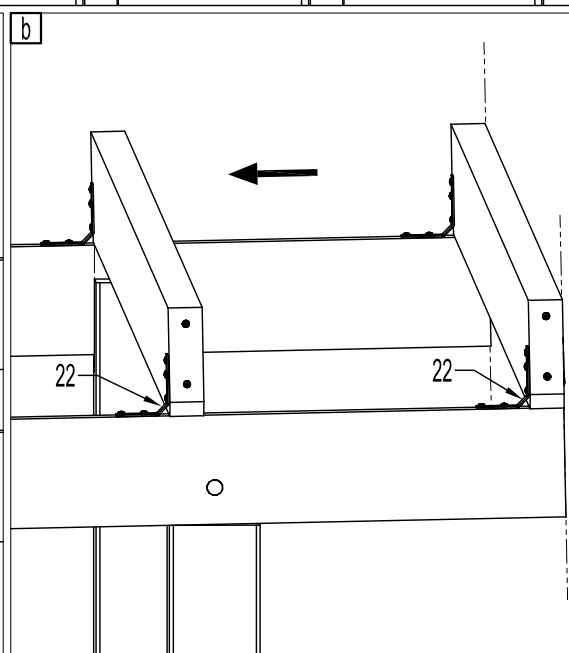
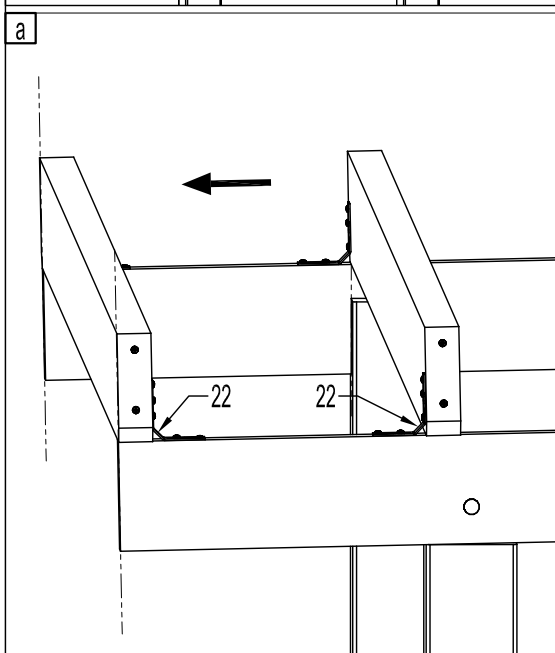
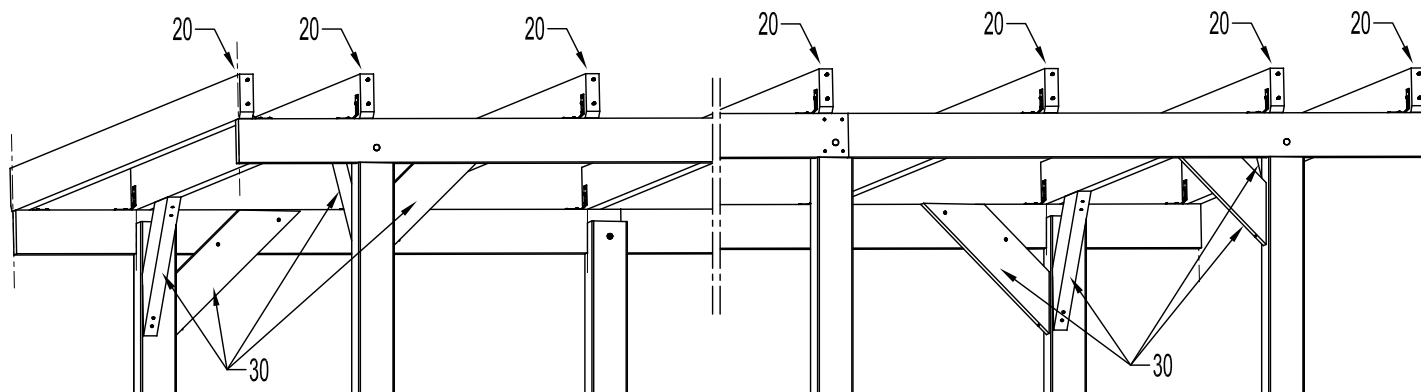
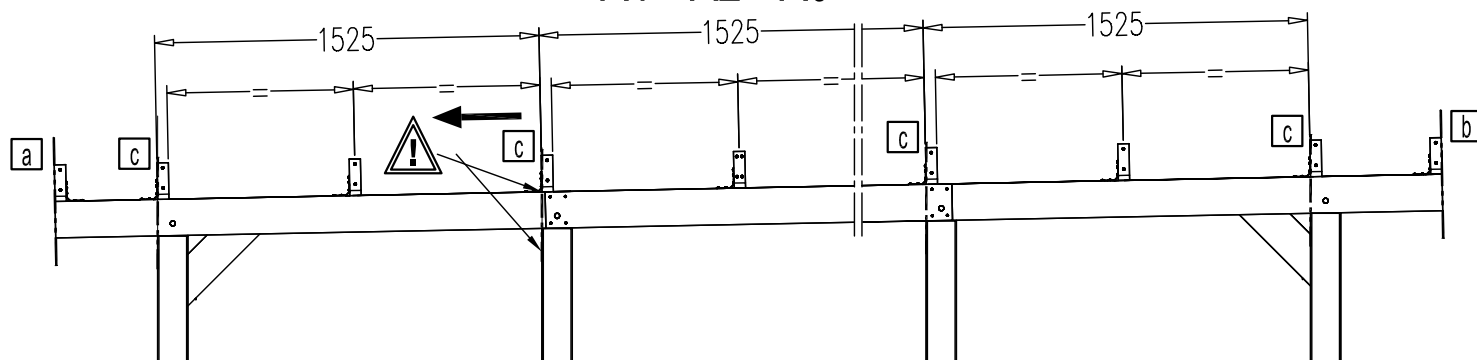
						A1	A2	A3	B1	B2	B3
Rep.			Ht	Lg		Q	Q	Q	Q	Q	Q
23		TCC Ø	4,5	40		108	132	156	192	240	288
30		45	145	600		8	8	8	8	8	8
31		TFC Ø	5	80		28	28	28	28	28	28
40		18	145	3080		4	4	6	4	4	6
41		18	145	1500			2			2	
42		TFC Ø	4,5	50		40	52	60	40	52	60
50		17	98	3050		80	100	120	122	153	183
51		TR Ø	2,4	50		616	824	912	918	1231	1361
60	 + Rep 51	80	65	3000		5	6	8	6	7	8
70			1m	12ml		2	3	4	3	4	5
71		TRL Ø	2,4	18		212	276	340	282	366	450

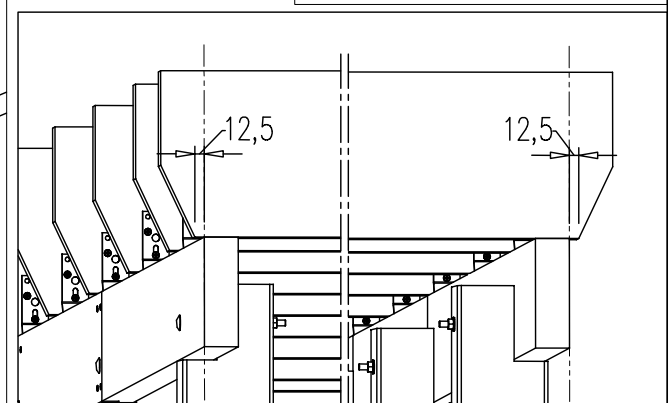
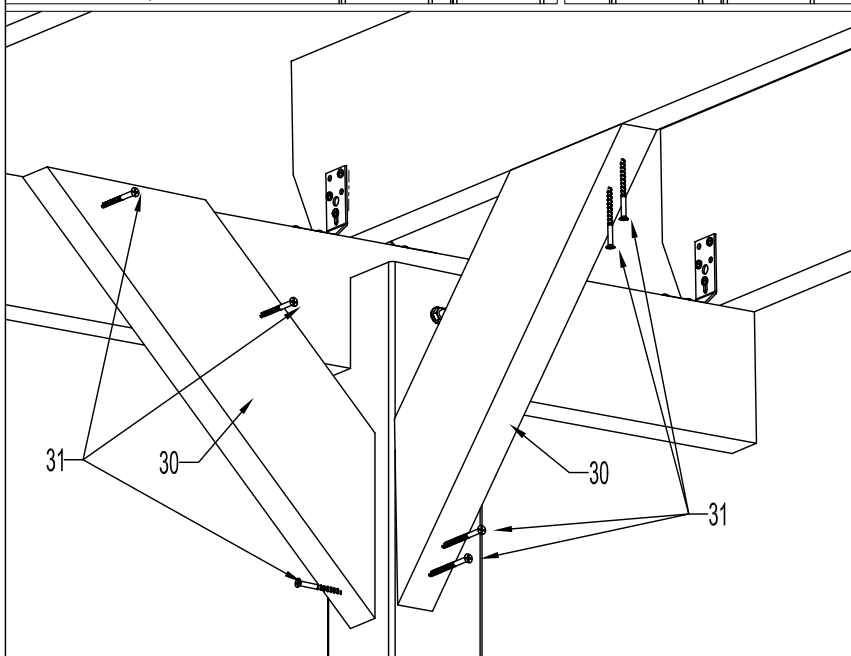
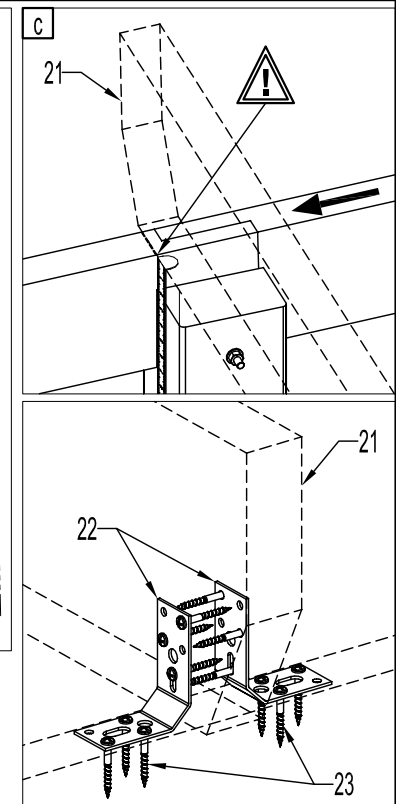
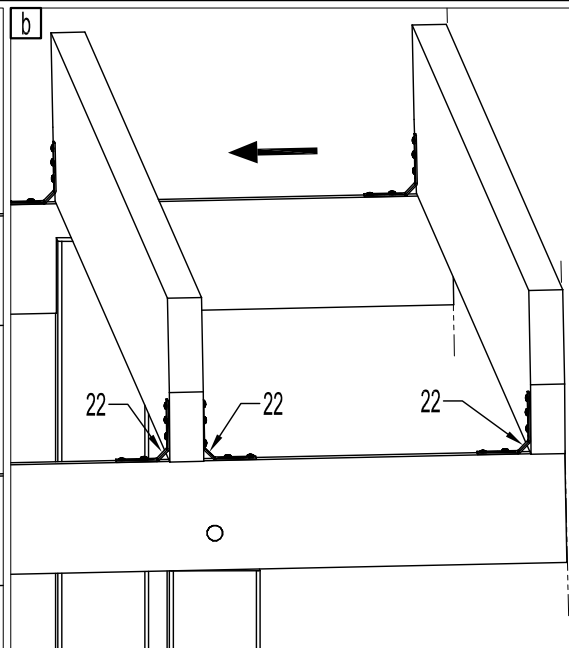
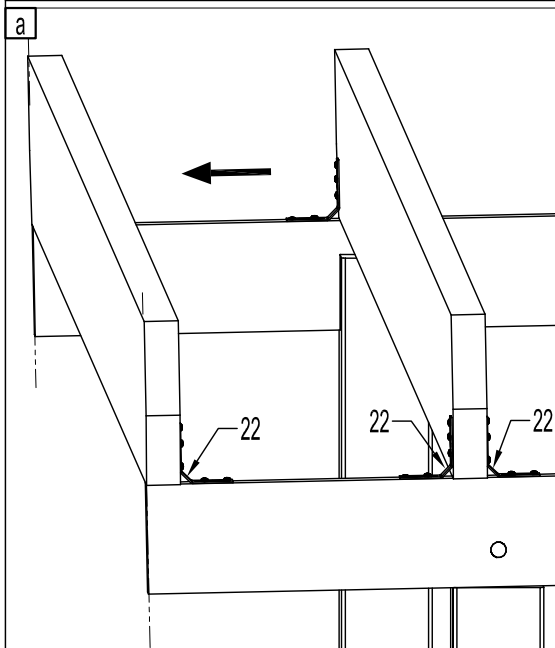
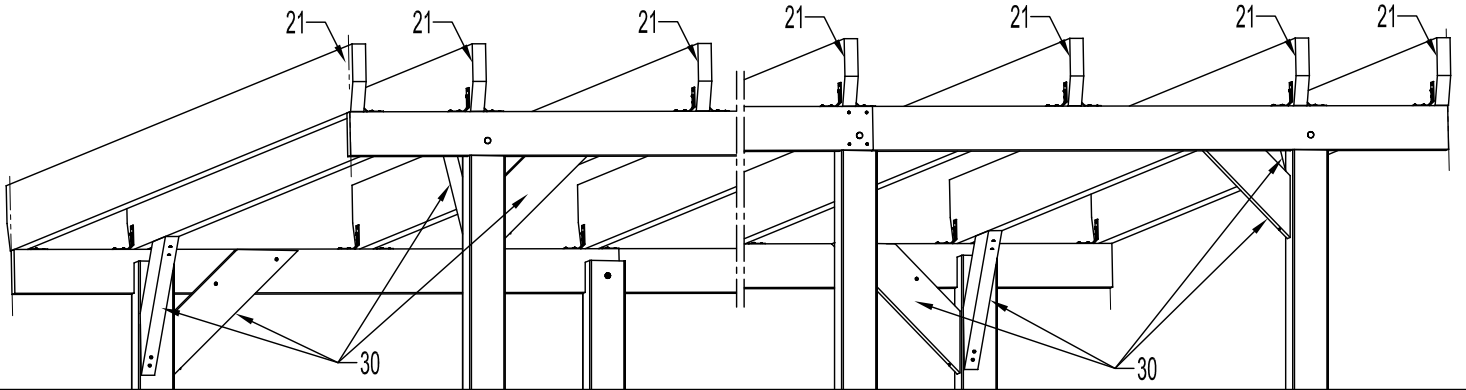
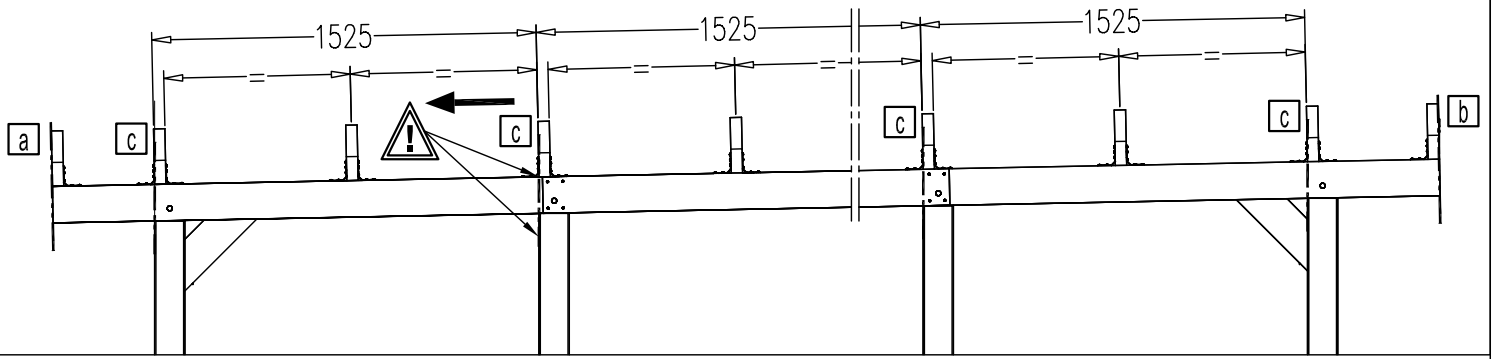
PA1			PA2			PA3		
								
Désignation						PA1	PA2	PA3
	Rep.			Ht	Lg	Q	Q	Q
Poteau 120x120x2400	100			90	90 2400		1	2
Ancrage P90x90	101			150	150 150		1	2
Boulon Acier Zingué Ø8x100mm	102			M8	100		1	2
Rondelle XL M8 Acier Zingué	103			XL M8			1	2
Ecrou M8 Acier Zingué	104			M8			1	2
Parclose	110			20	20 2200	4	8	12
Vis Parclose + Lame panneau Q= 8 par parclose	111		TFC Ø	5	50	38	84	130
Lame panneau PA1	112			27	145 1403	12		
Lame panneau PA2	113			27	145 1625		24	
Lame panneau PA3	114			27	145 1653			36
Equerre lame	115			30	40	0	8	8
Vis equerre	116		TFC Ø	4	40	0	8	8
Vis equerre	117		TRC Ø	3,5	20	0	16	16

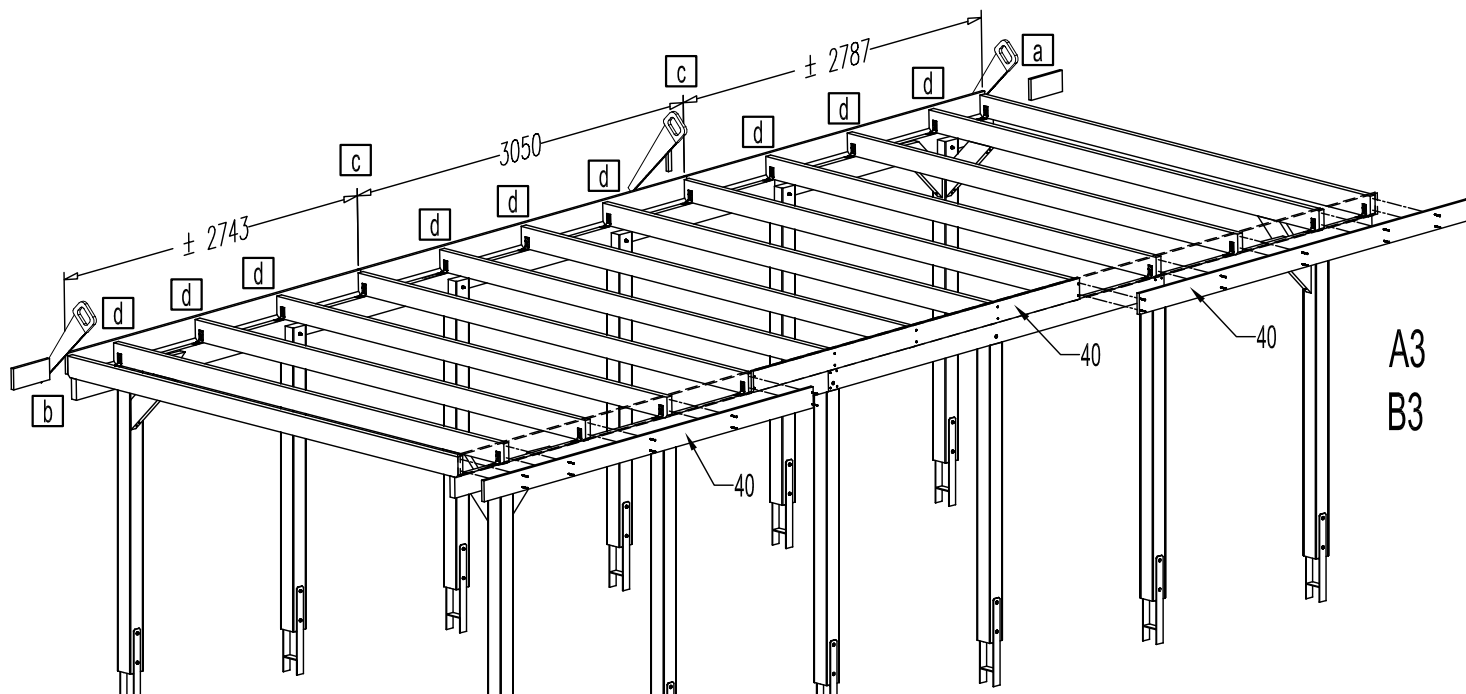
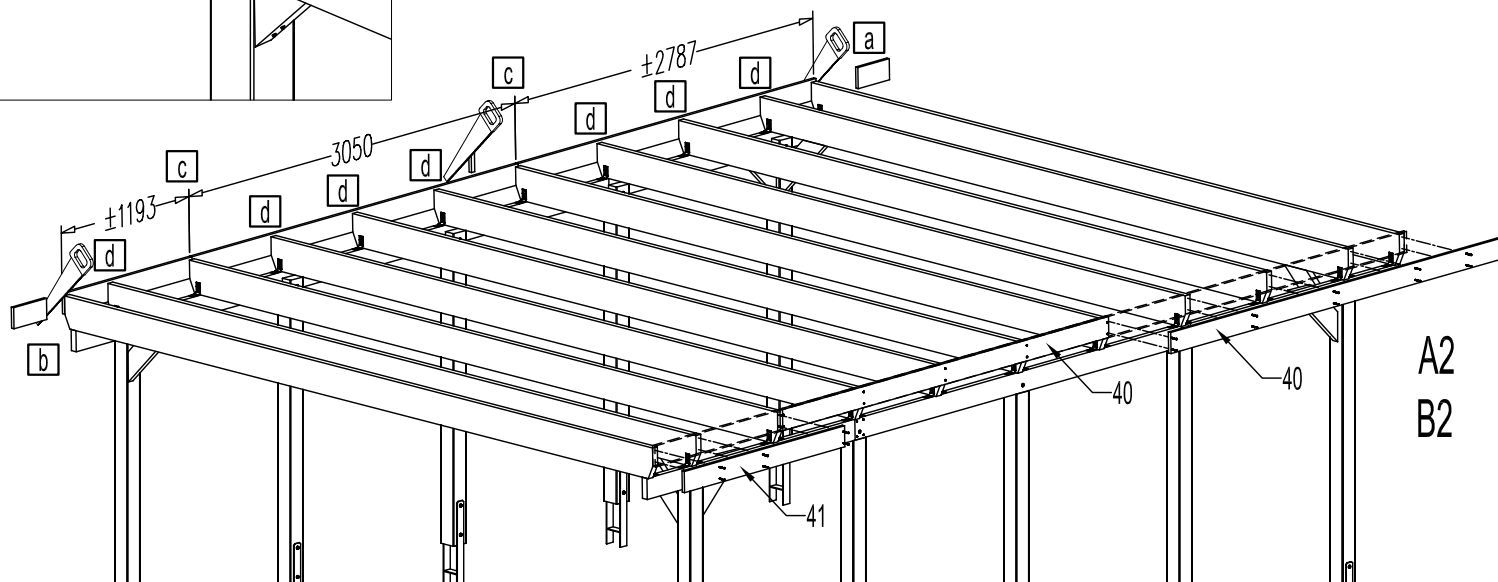
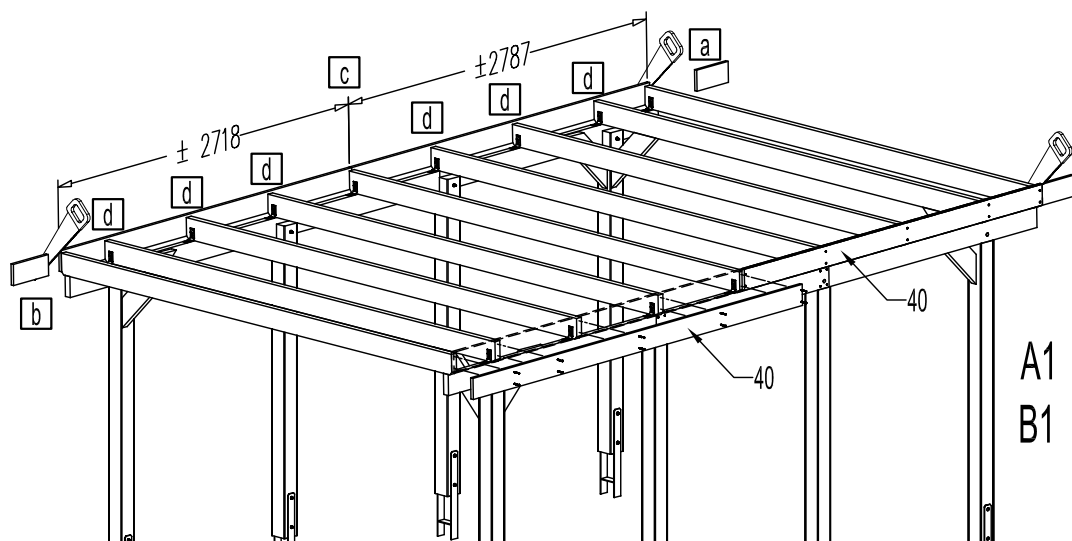
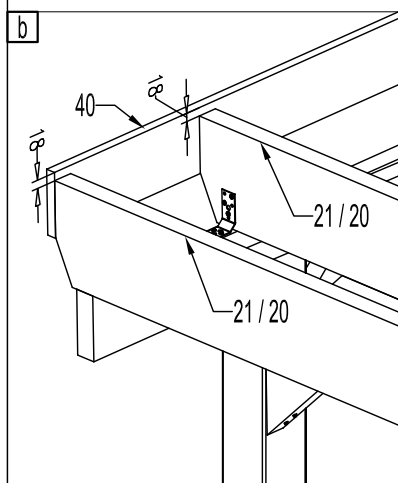
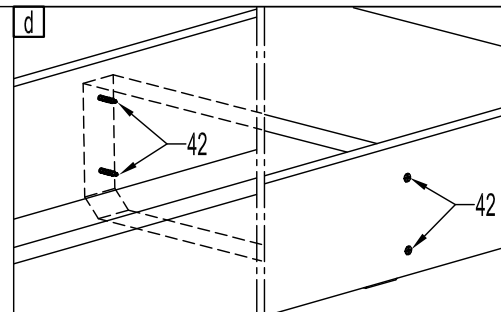
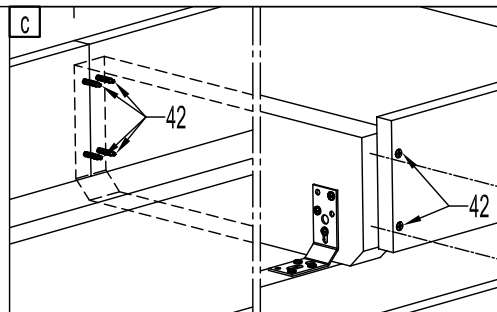
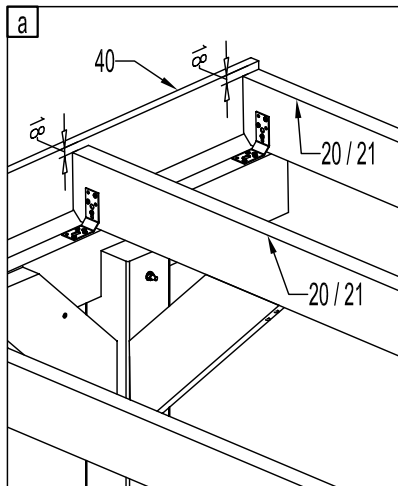
Désignation						PA1	PA2	PA3
	Rep.			Ht	Lg	Q	Q	Q
Support venezia	120					2	4	6
Vis support venezia	121		TFC Ø	6	40	6	12	18
Support lame venezia D	122					4	8	12
Support lame venezia G	123					4	8	12
Vis support lame venezia	124		TFC Ø	4	40	8	16	24
Lame venezia PA1	125		21	120	1357	4		
Lame venezia PA2	126		21	120	1579		8	
Lame venezia PA3	127		21	120	1607			12
Vis lame venezia	128		TFC Ø	3,5	20	8	16	24

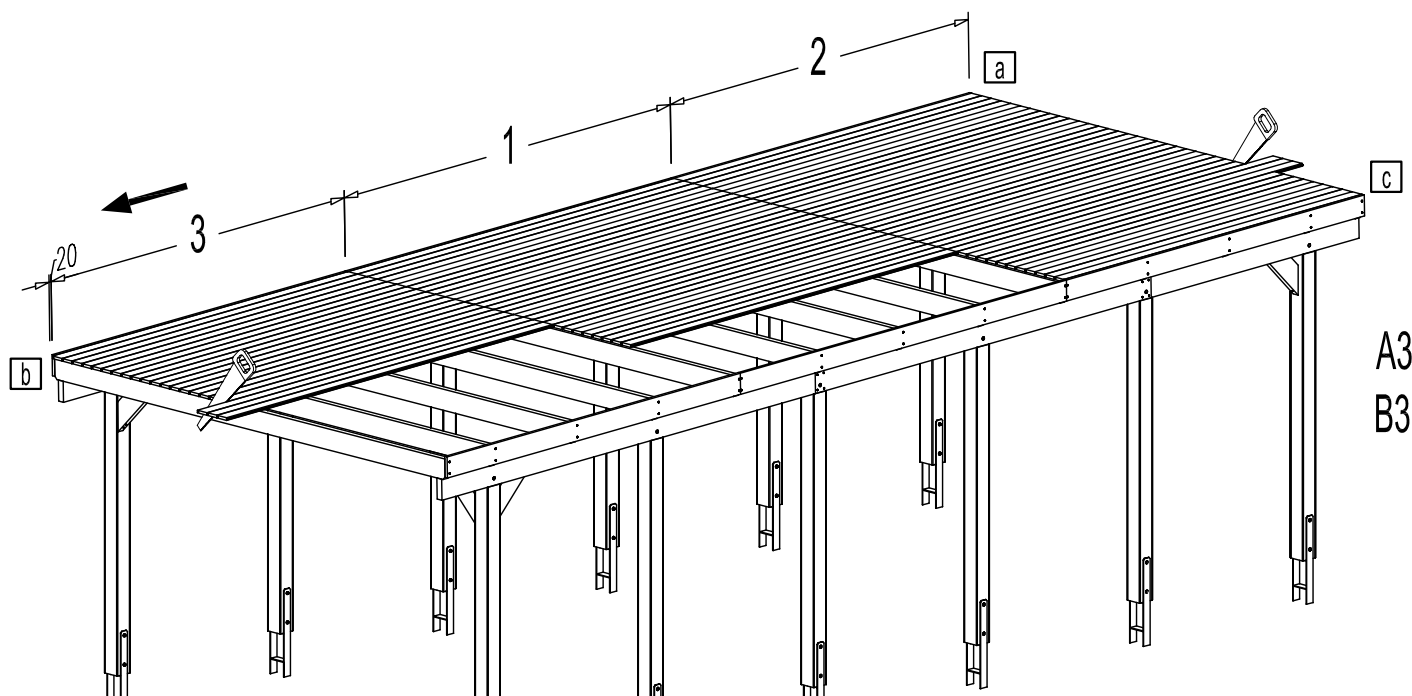
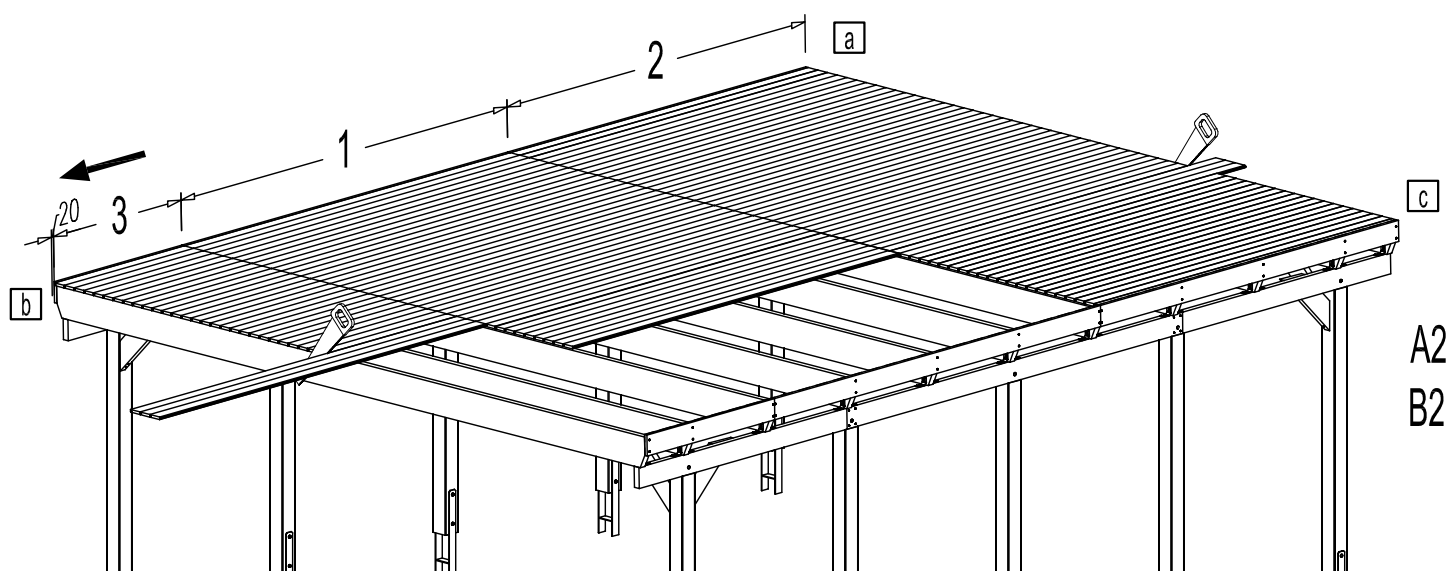
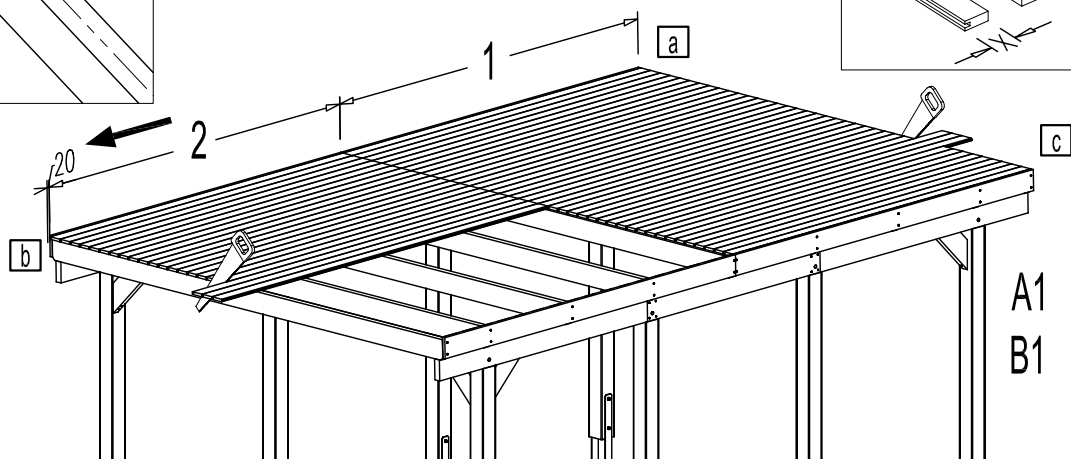
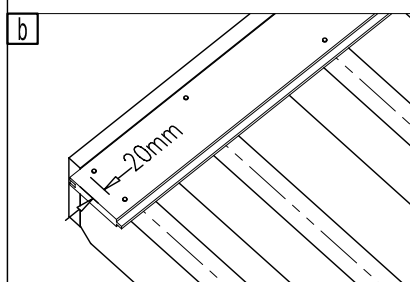
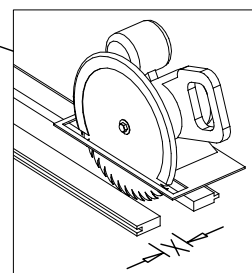
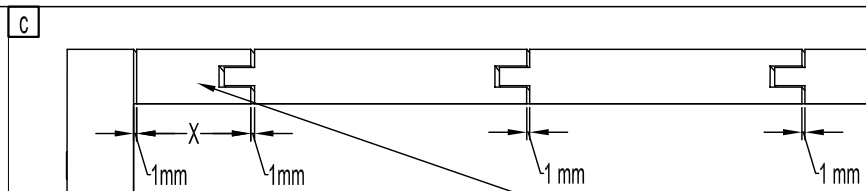
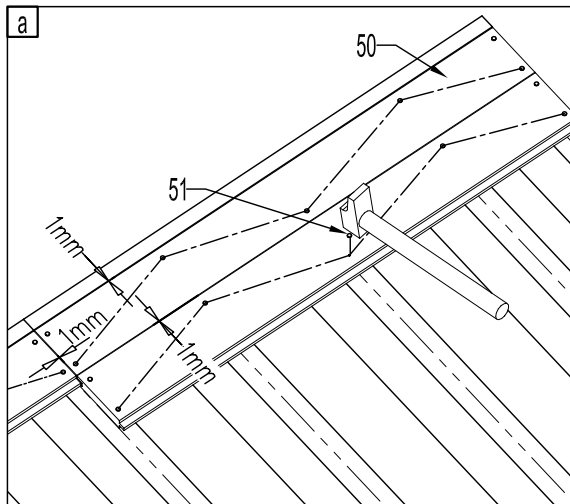


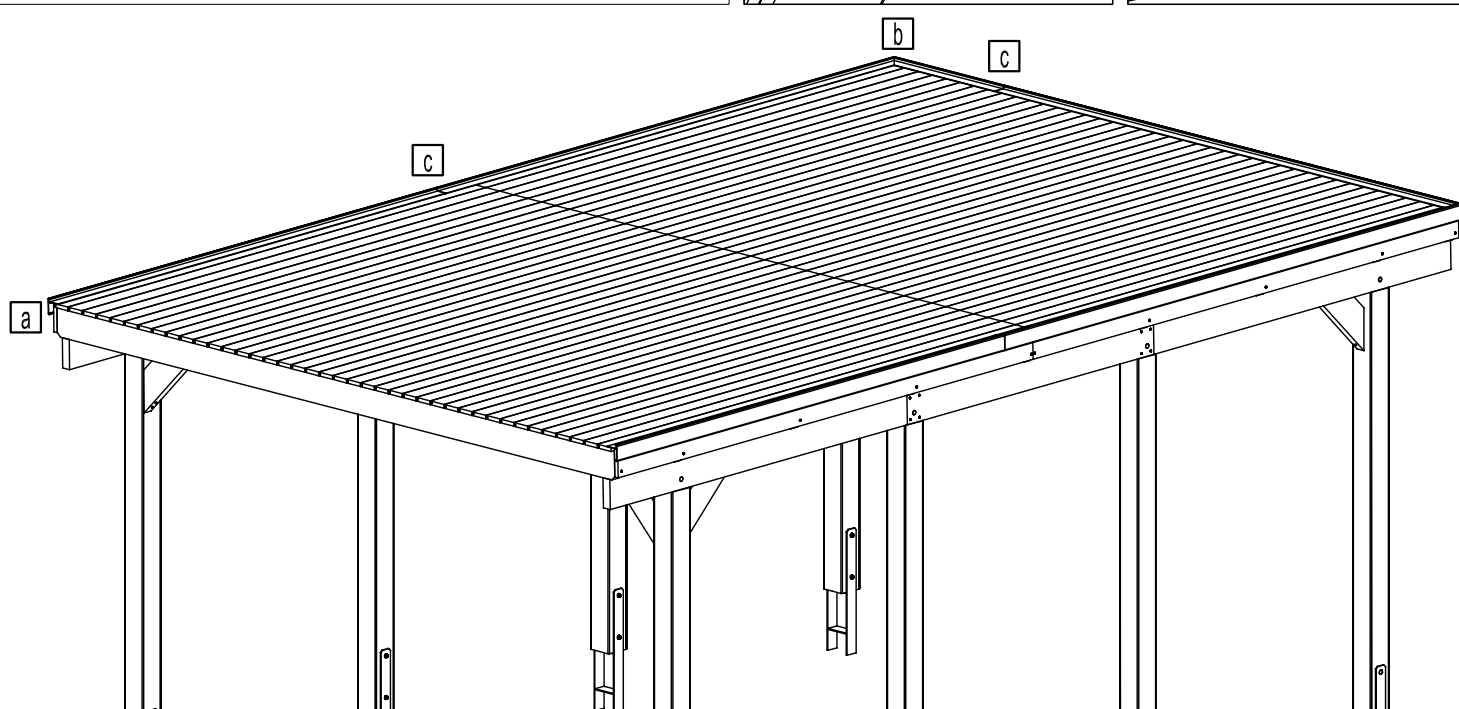
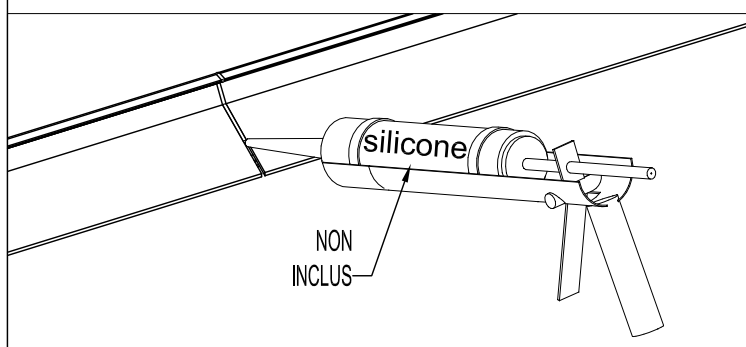
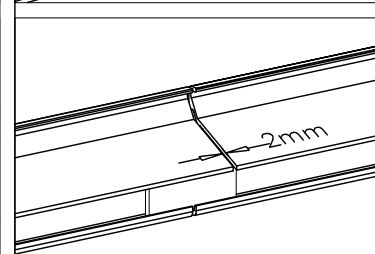
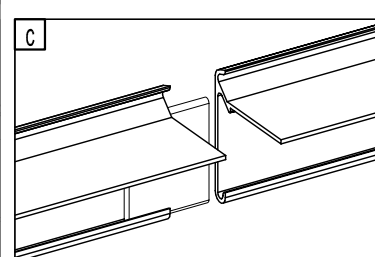
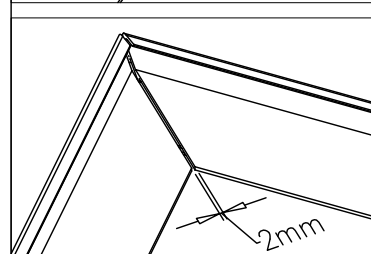
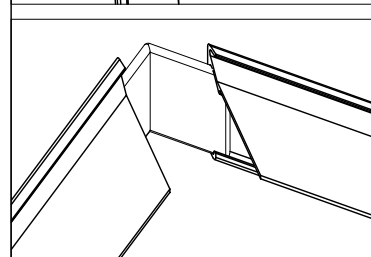
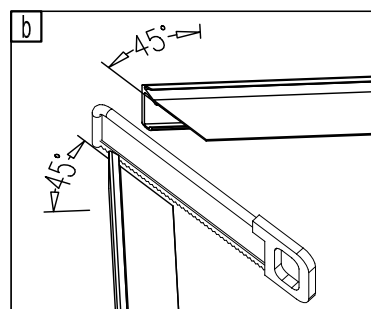
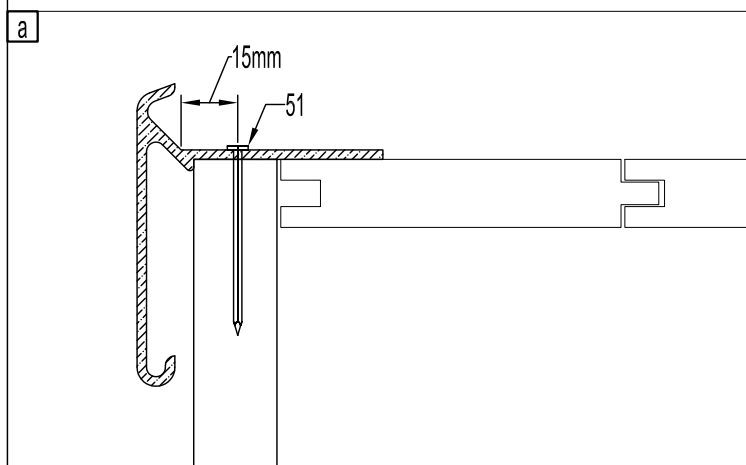
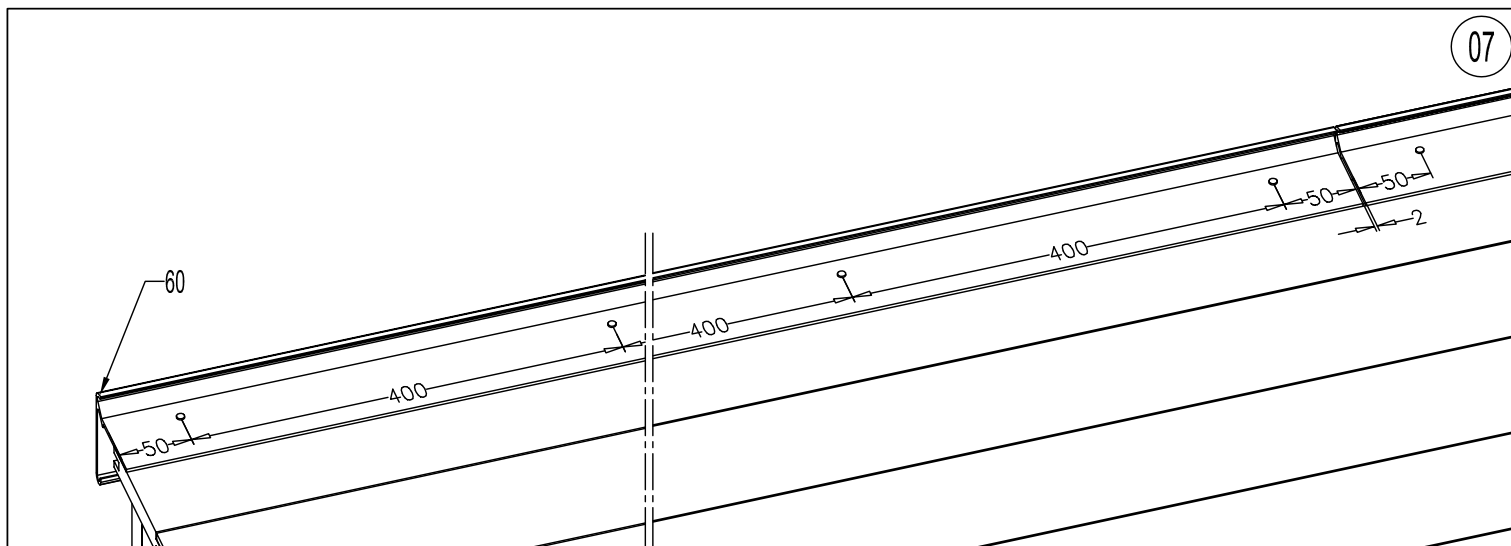


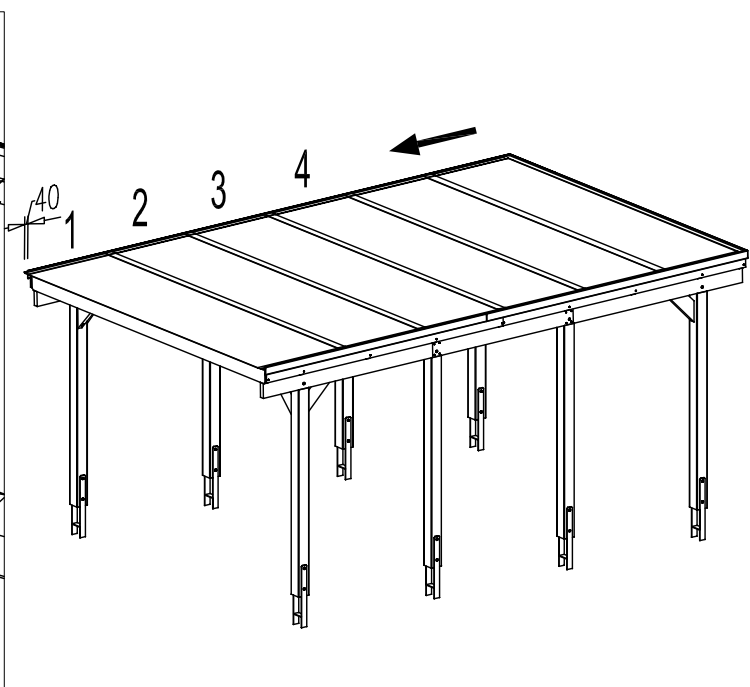
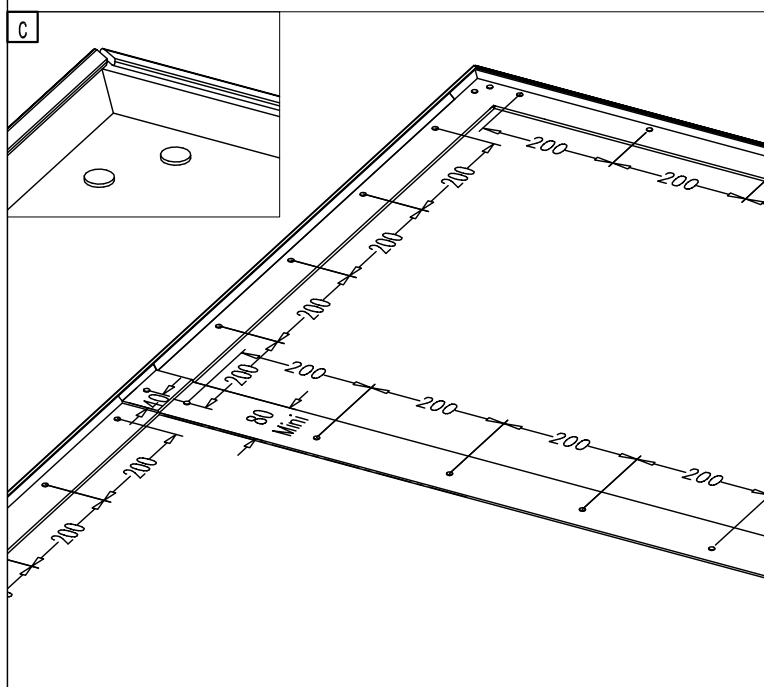
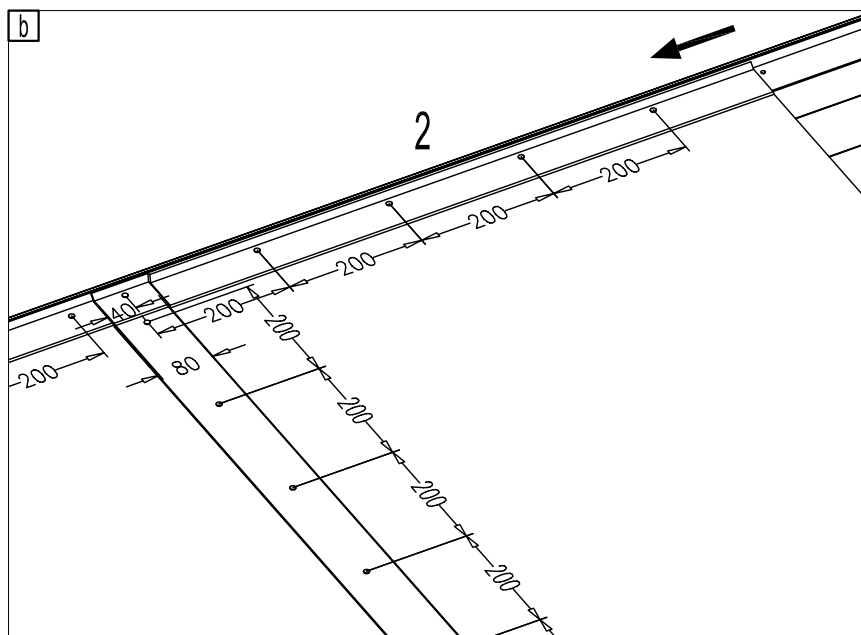
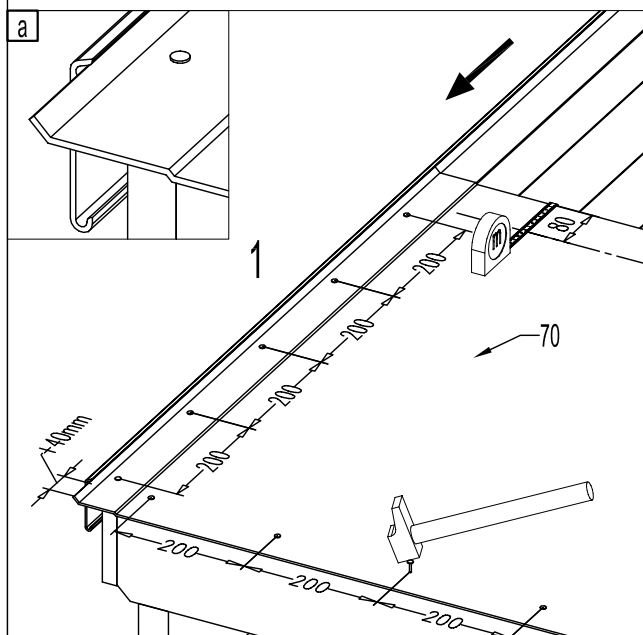
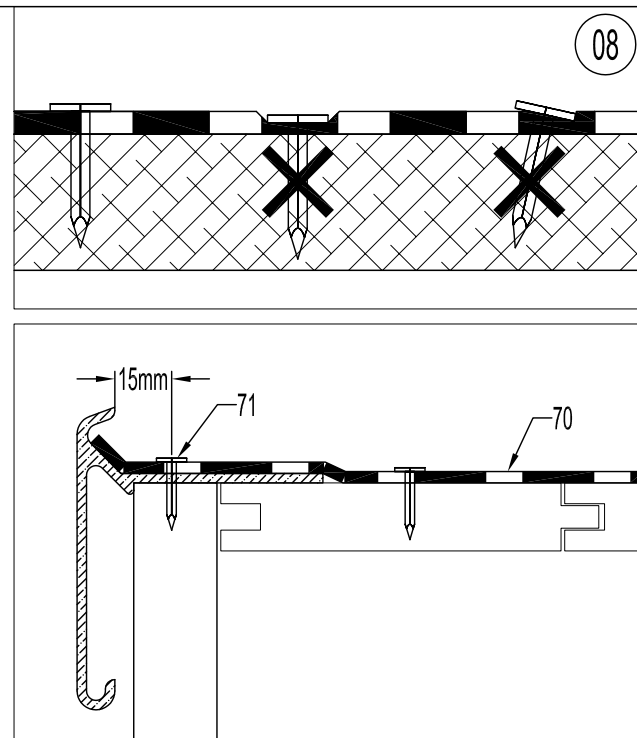
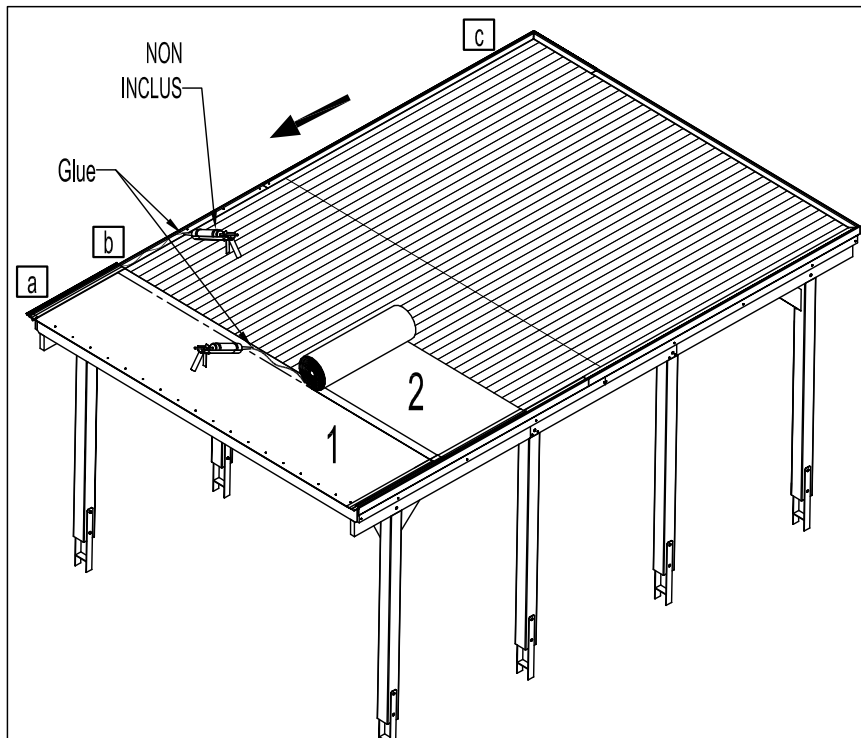




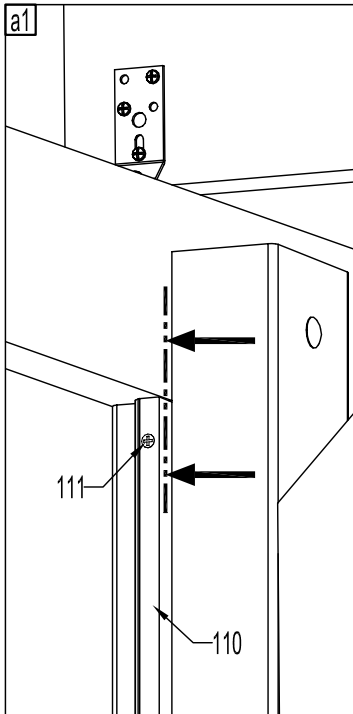




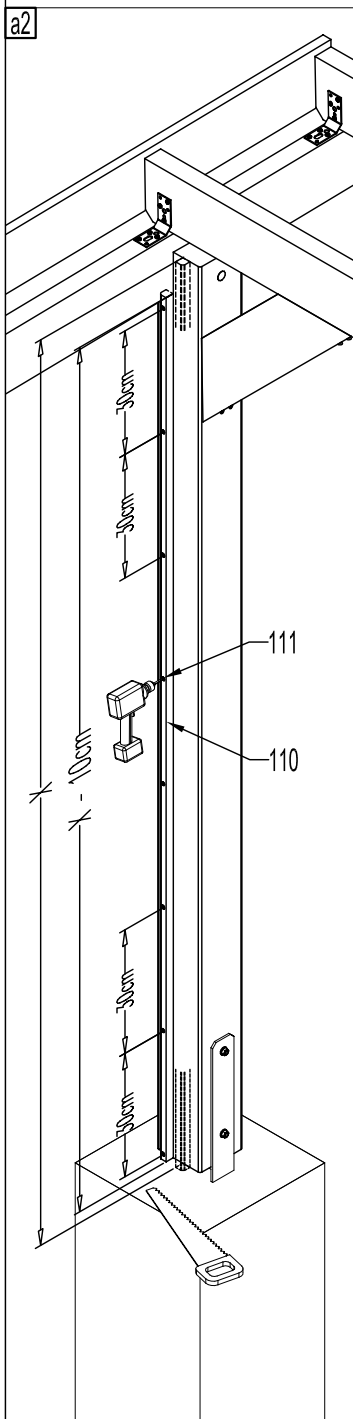




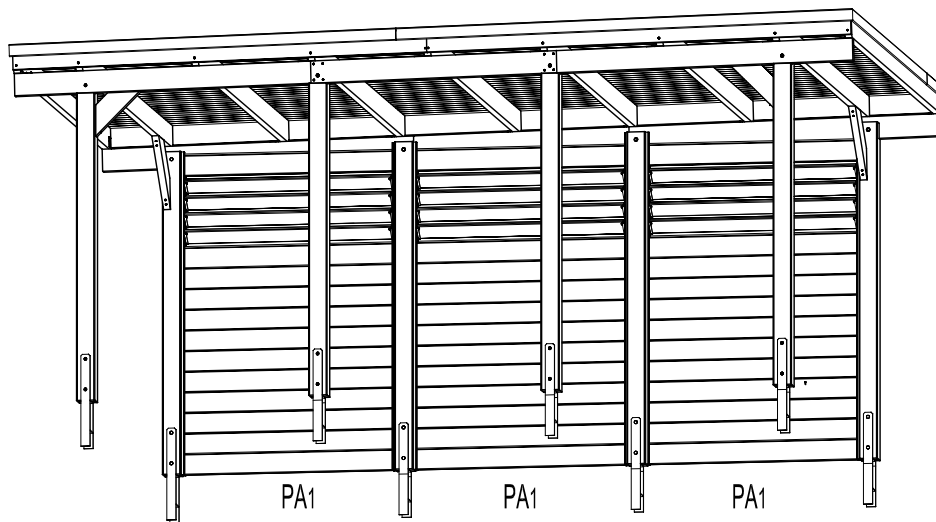
a1



a2

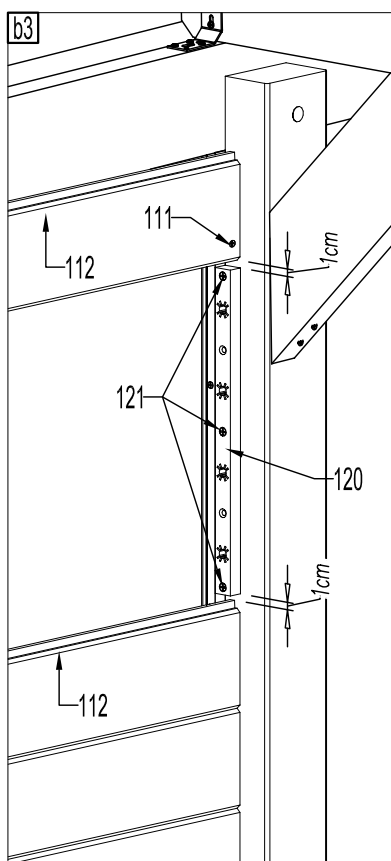


AB

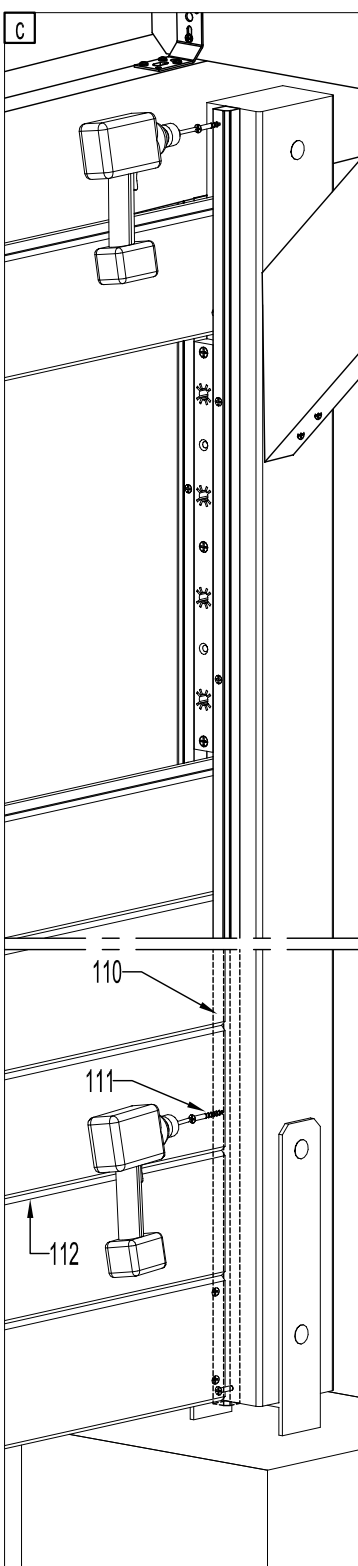


09

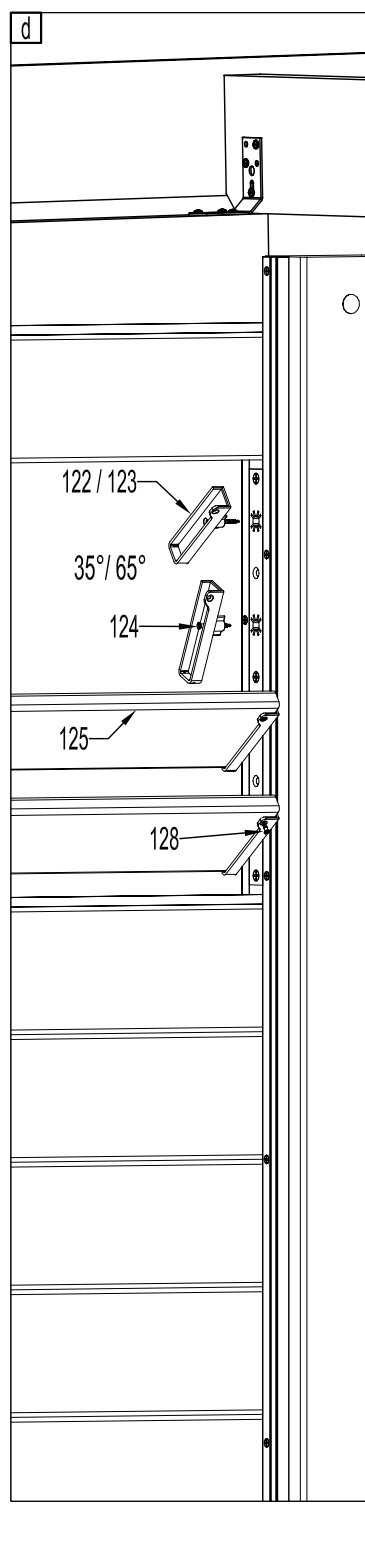
b3



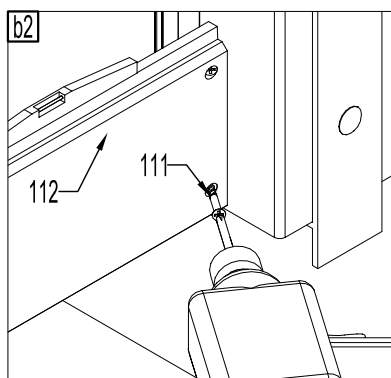
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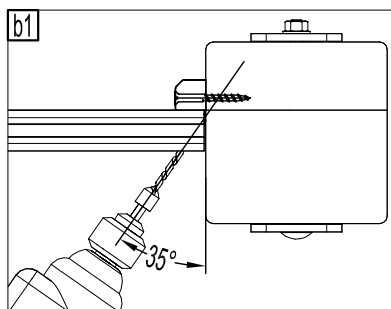
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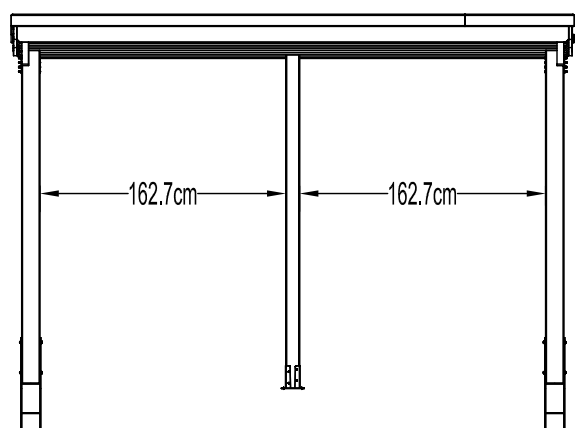
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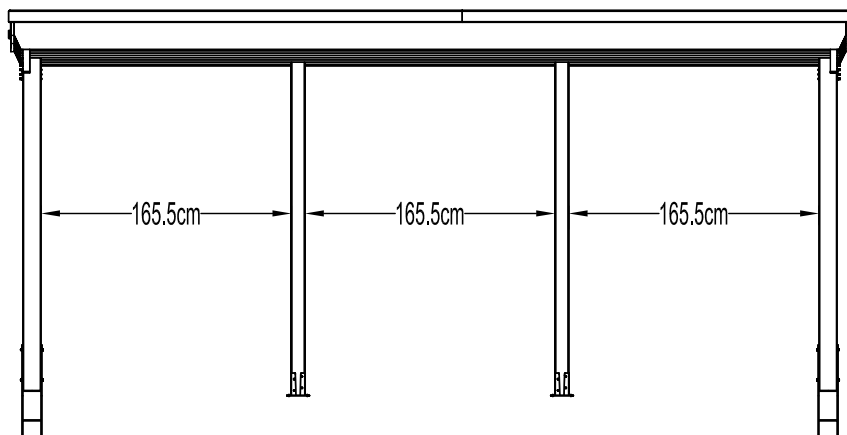
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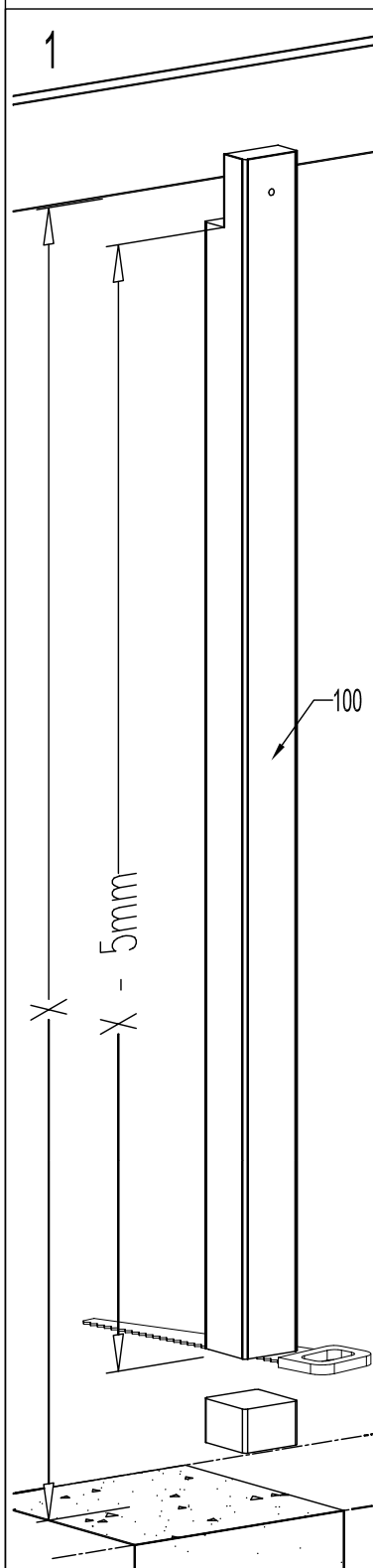


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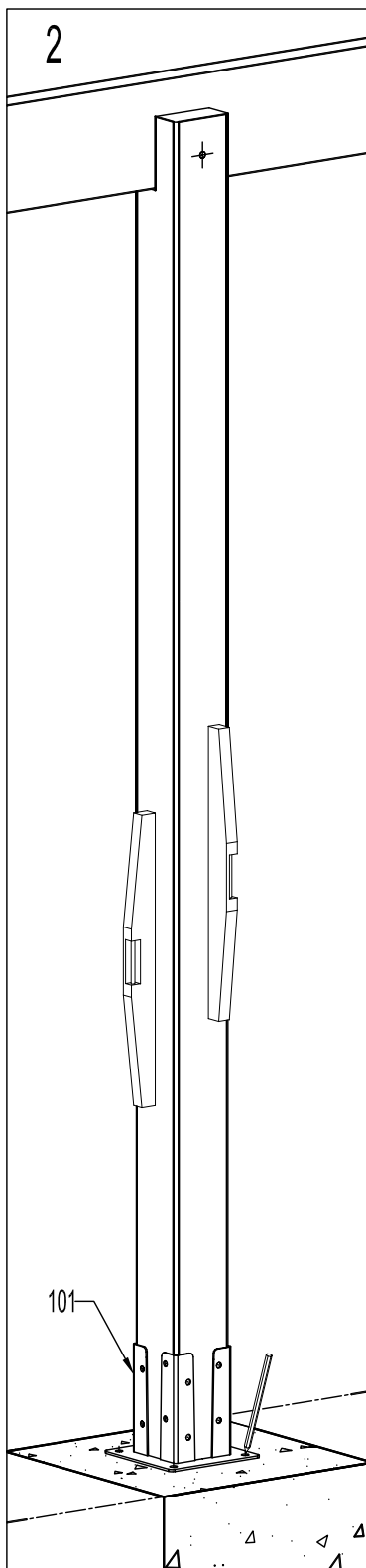


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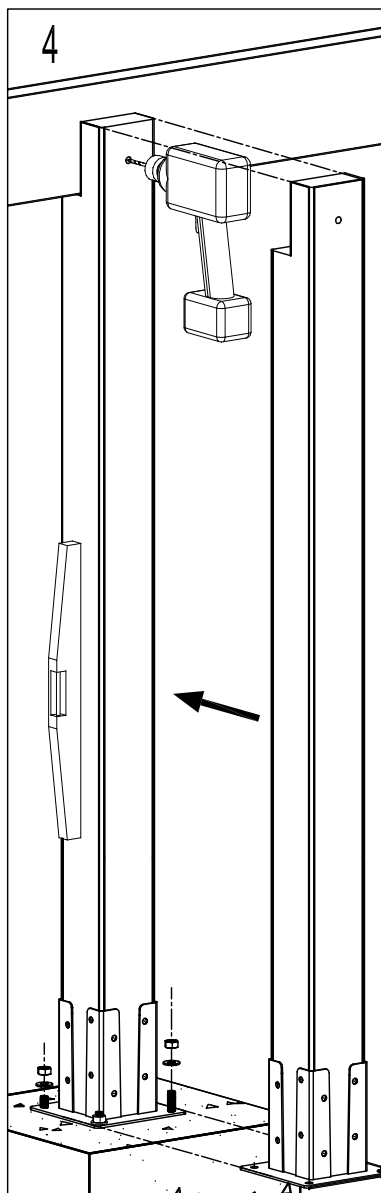
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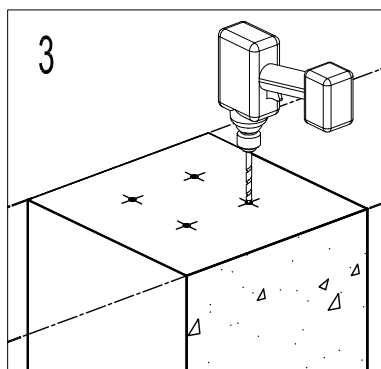
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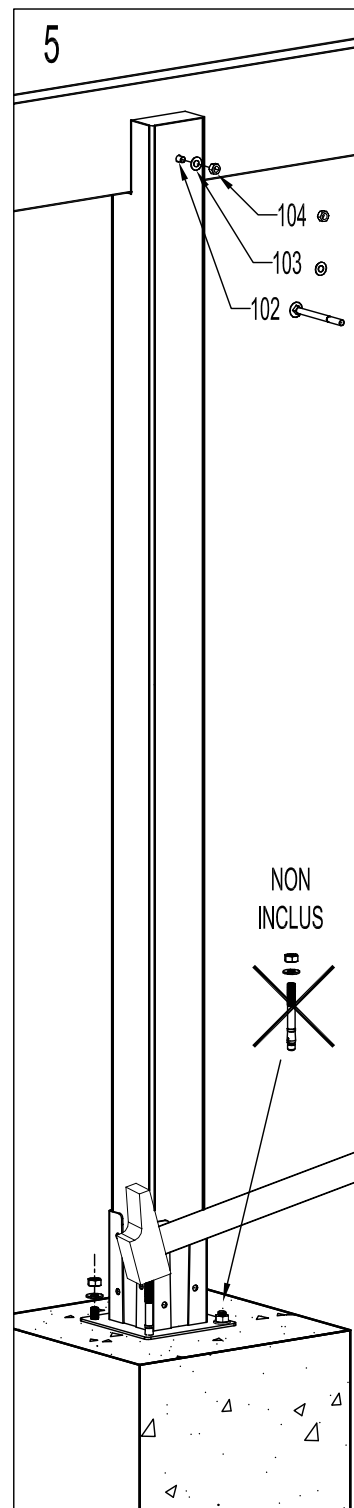
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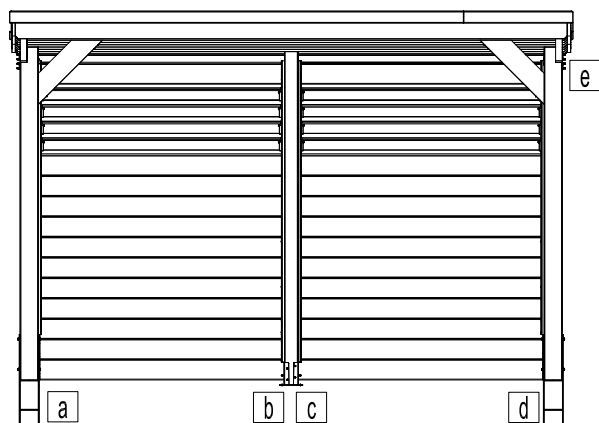
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5

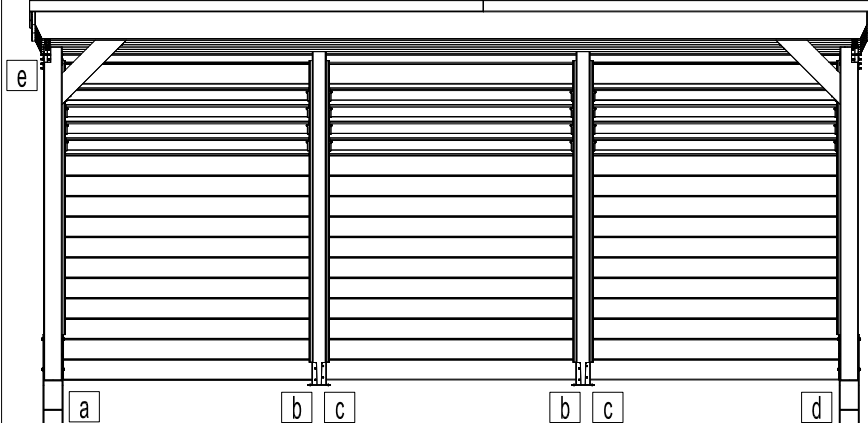


A



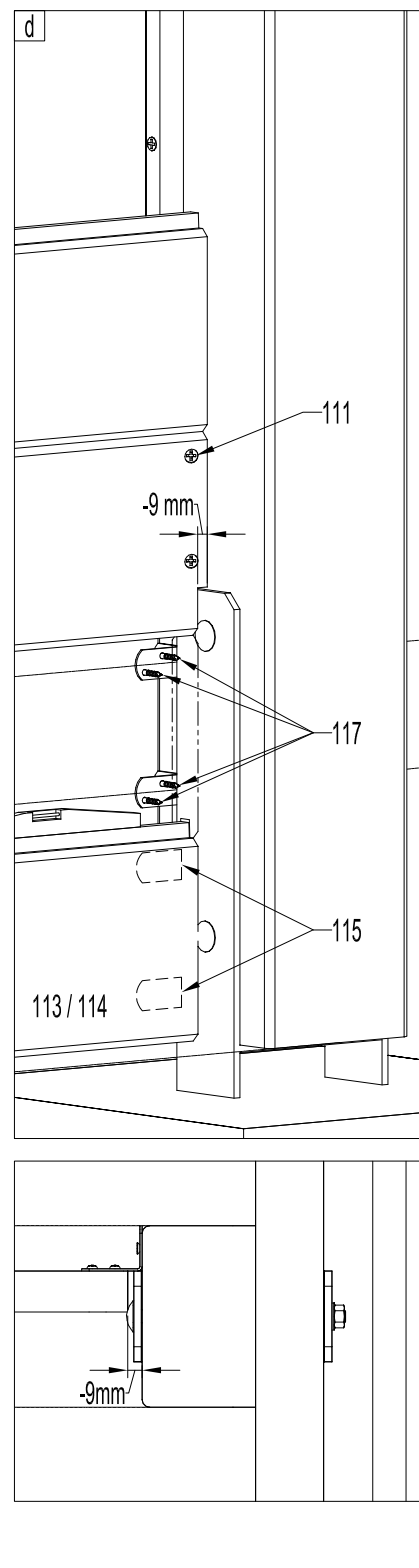
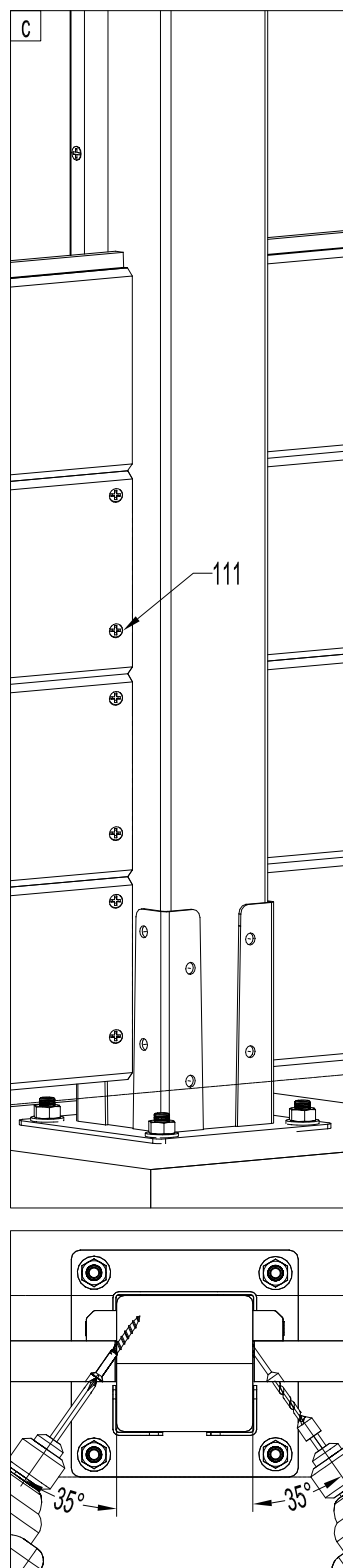
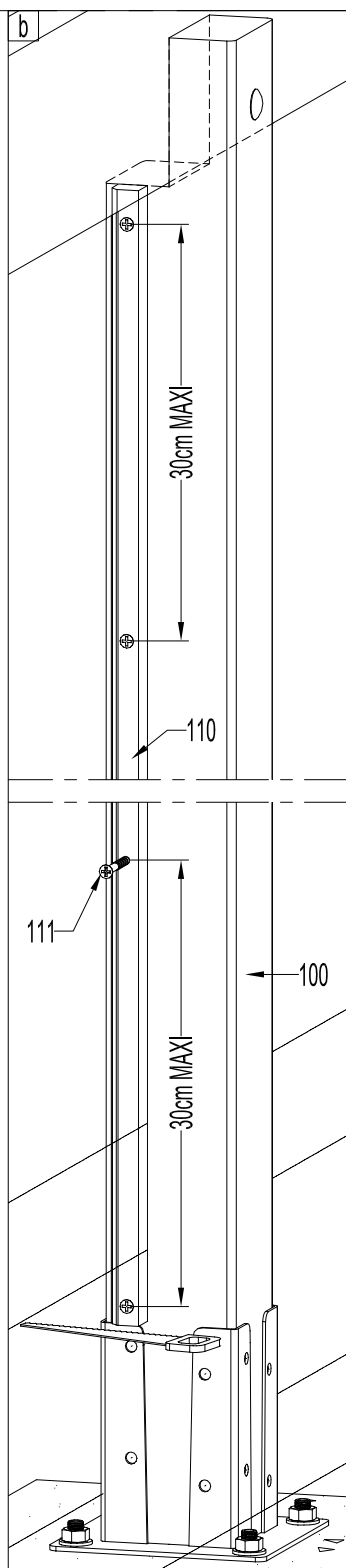
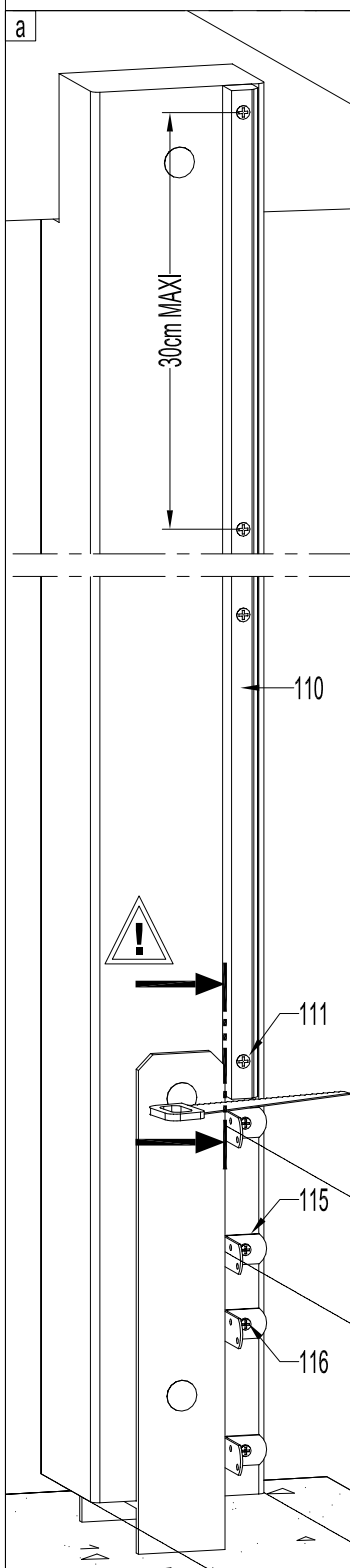
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B

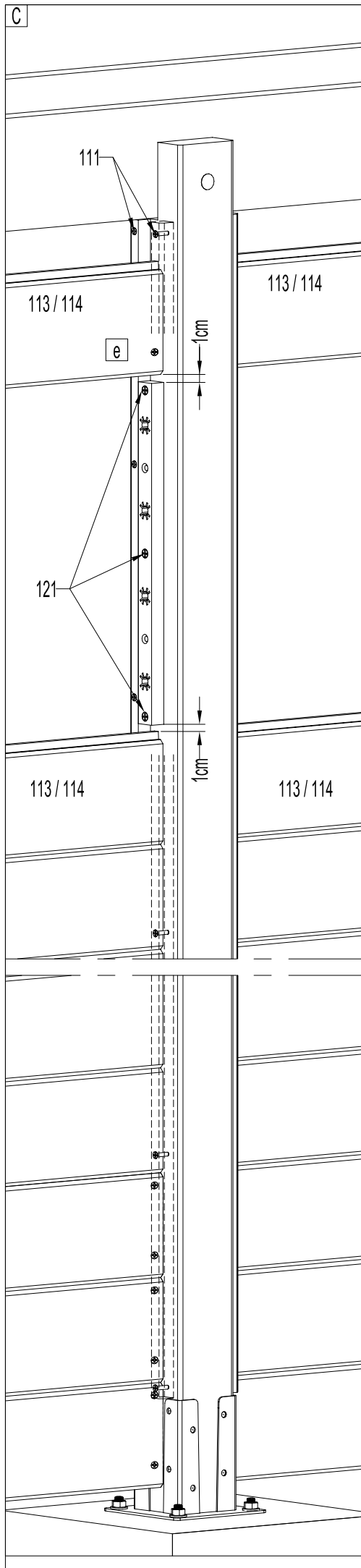


PA3

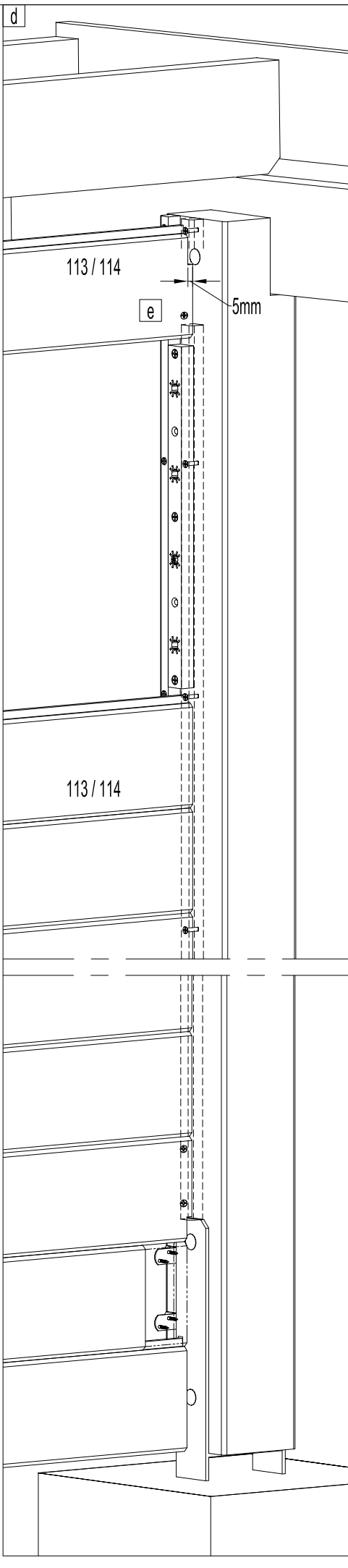
11



c



d



12

e

