

**(PL)** Instrukcja montażu

**(GB)** Assembly instructions

**(DE)** Montageanleitung

**(FR)** Notice de montage

**(IT)** Istruzioni di montaggio

**(NL)** Montage-instructies



# NIAGARA 834

UWAGA /REMARQUE/ /NOTE/ ATENZIONE /HINWEIS /LETOP

**(PL)** Maksymalna wysokość słupa wody ~ 1.2 m

**(FR)** Niveau maximum de la colonne d'eau ~ 1.2 m

**(GB)** The maximum water column level ~ 1.2 m

**(IT)** Livello massimo della colonna d'acqua ~ 1.2 m

**(DE)** Maximaler Wasserstand ~ 1.2 m

**(NL)** Maximum niveau waterkolom ~ 1.2 m

**(PL)** Objętość wody w basenie 40.99 m<sup>3</sup>

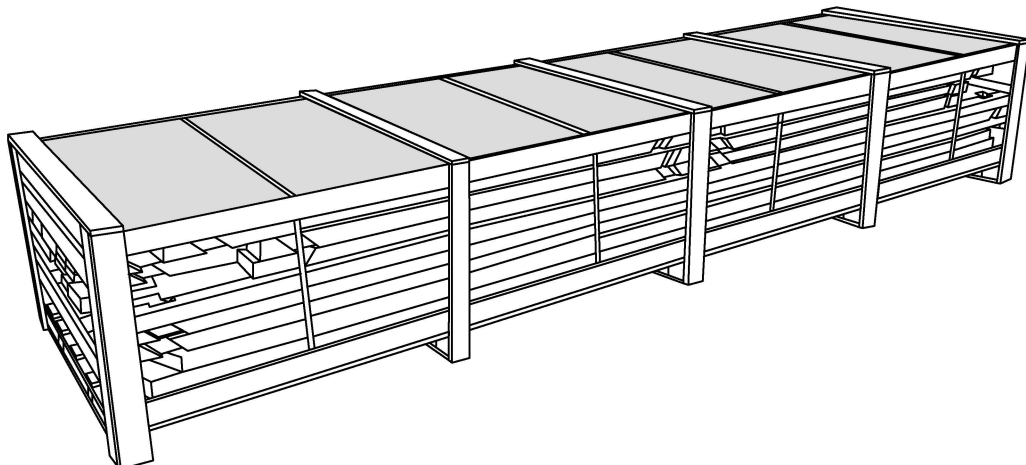
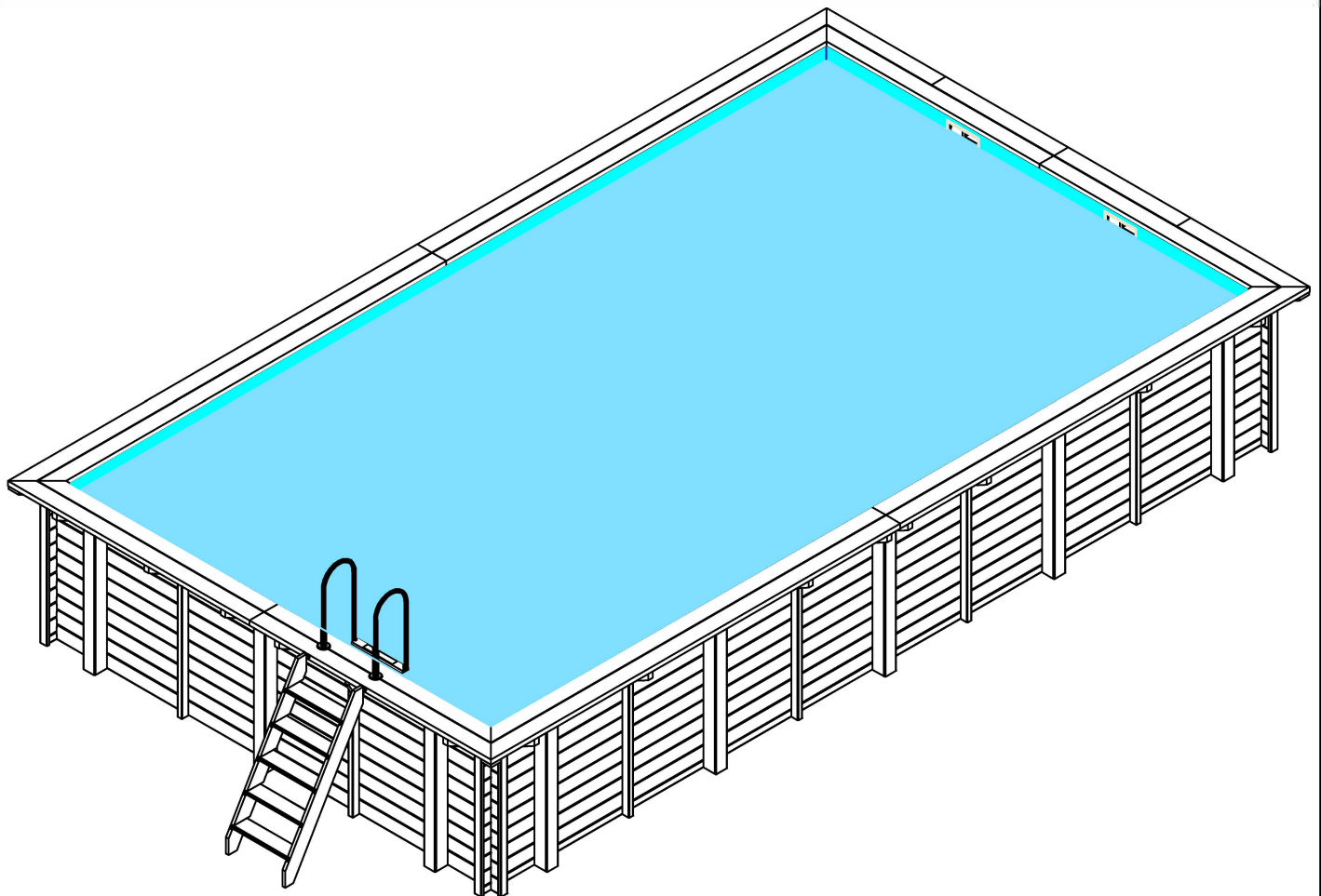
**(FR)** Le volume de l'eau dans la piscine 40.99 m<sup>3</sup>

**(GB)** Water capacity in the pool 40.99 m<sup>3</sup>

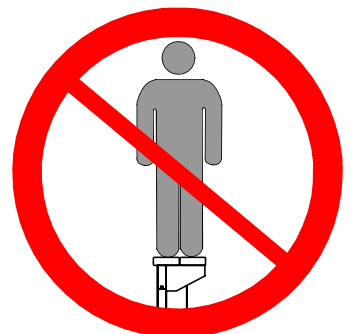
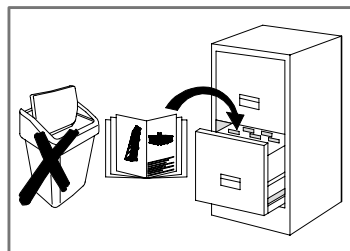
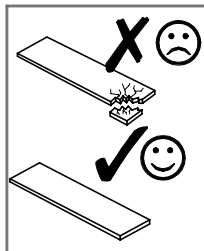
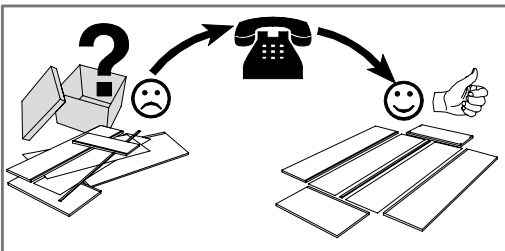
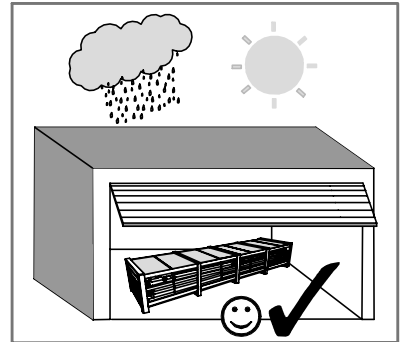
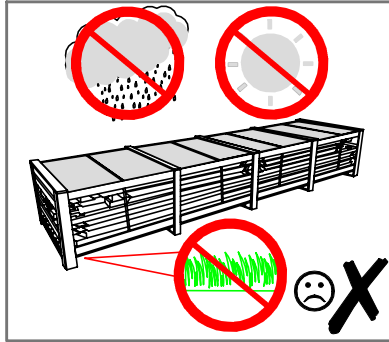
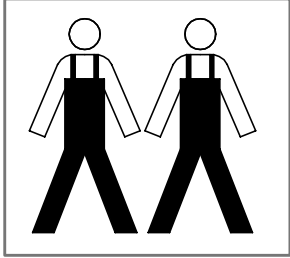
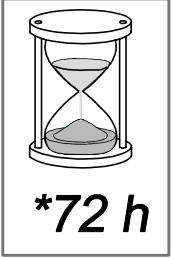
**(IT)** Il volume di acqua in piscina 40.99m<sup>3</sup>

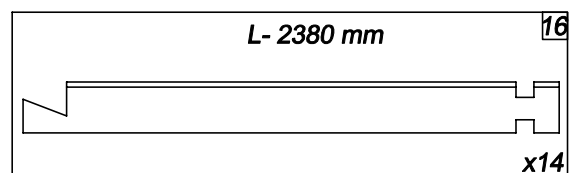
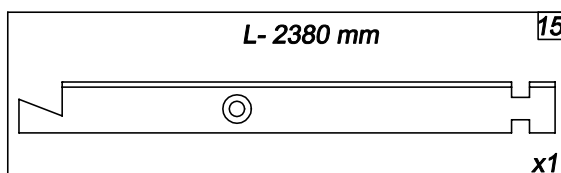
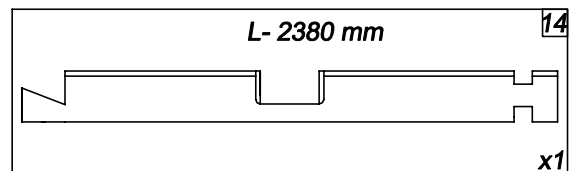
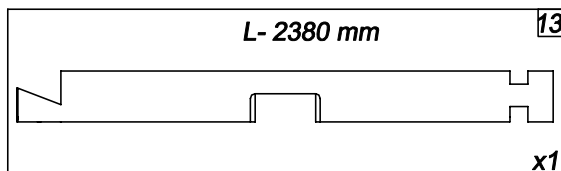
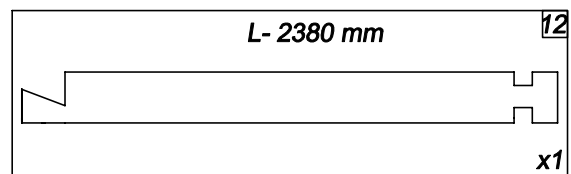
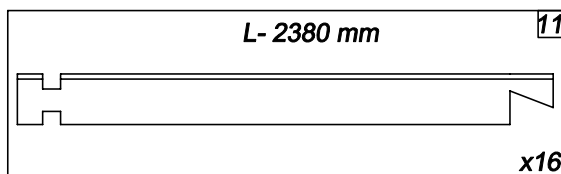
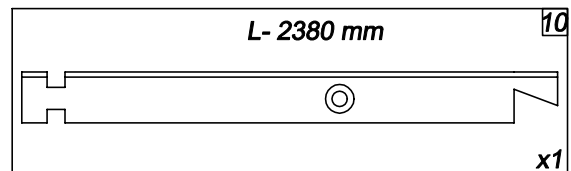
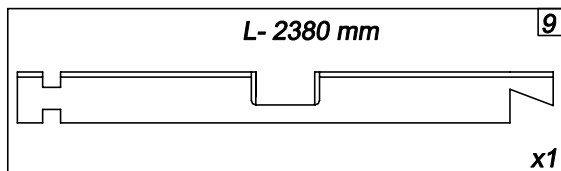
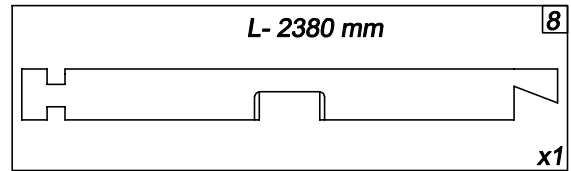
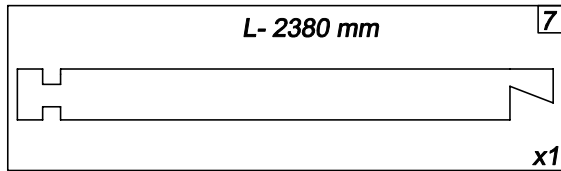
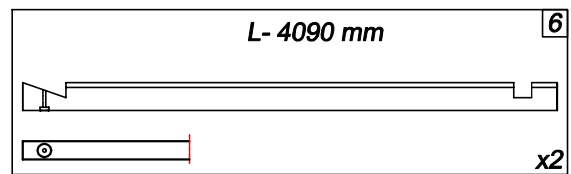
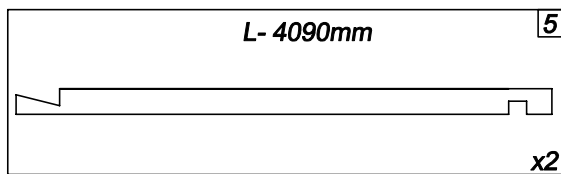
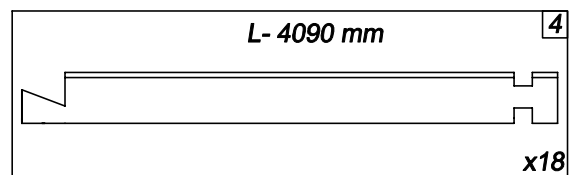
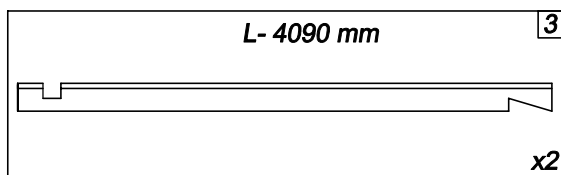
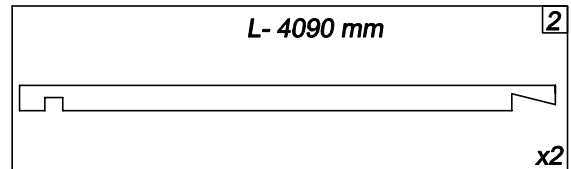
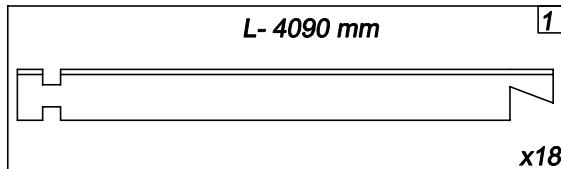
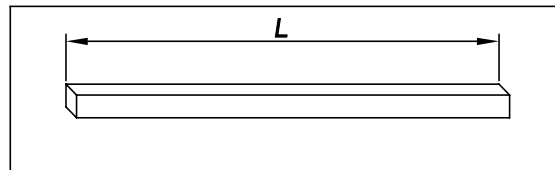
**(DE)** Volumen von Wasser im Schwimmbecken 40.99 m<sup>3</sup>

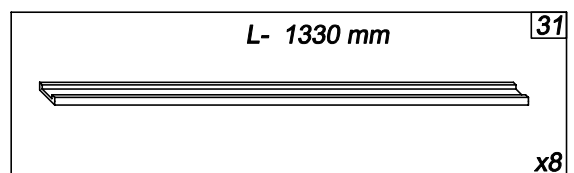
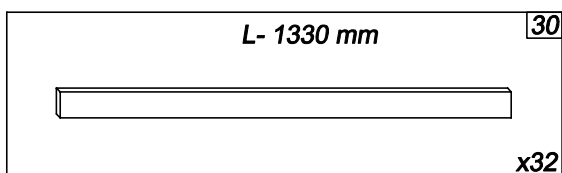
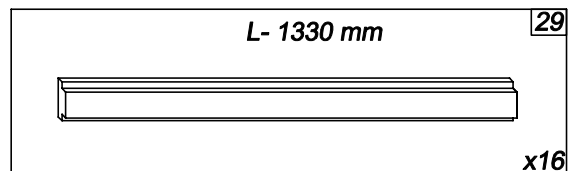
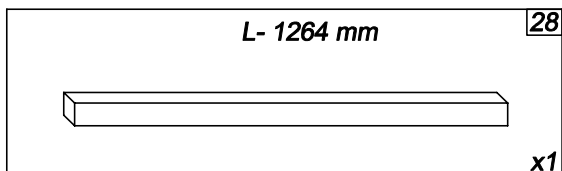
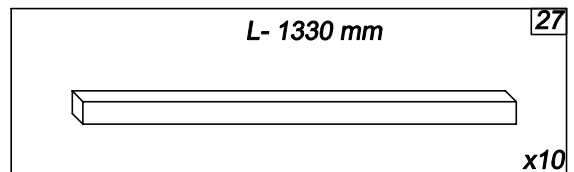
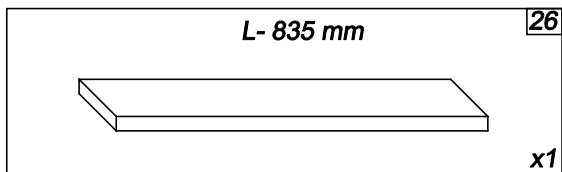
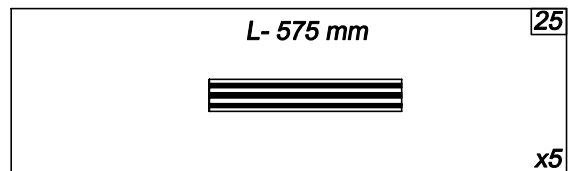
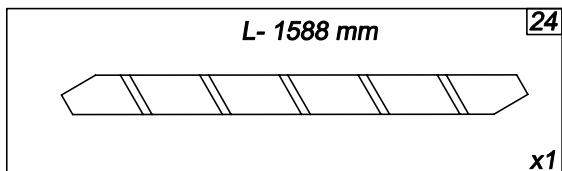
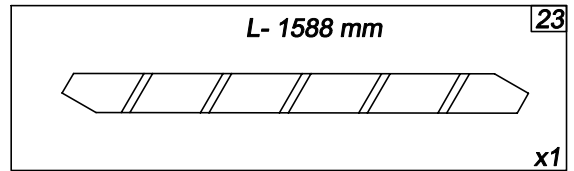
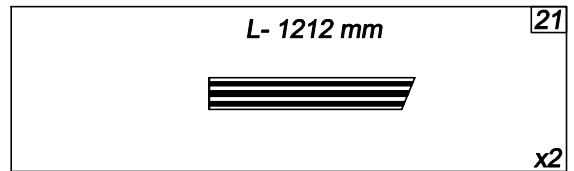
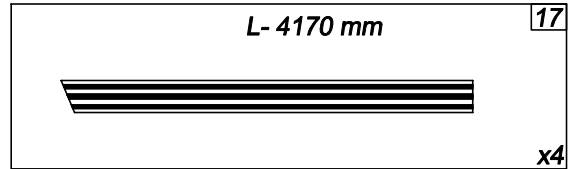
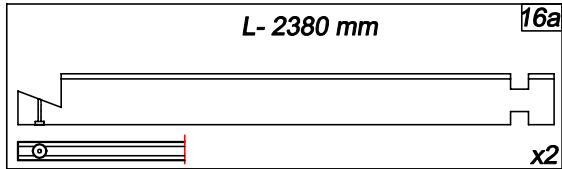
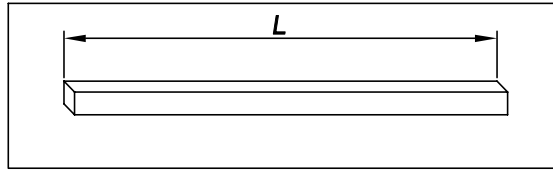
**(NL)** Water inhoud van het zwembad 40.99 m<sup>3</sup>

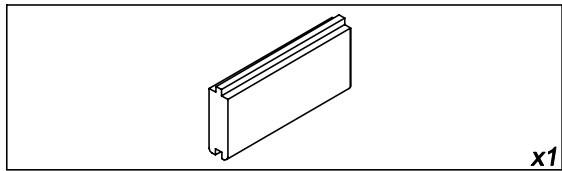
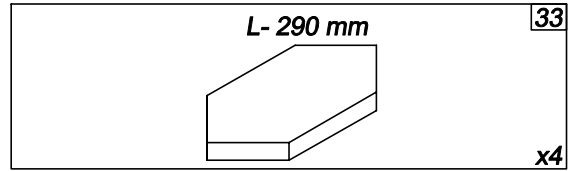
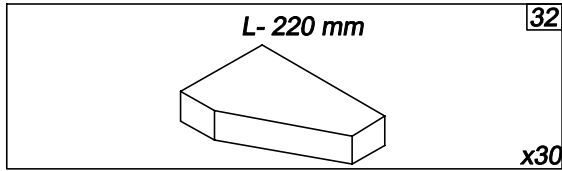
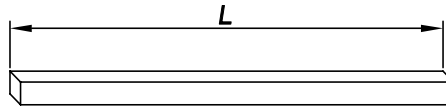


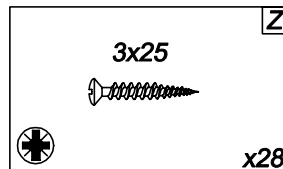
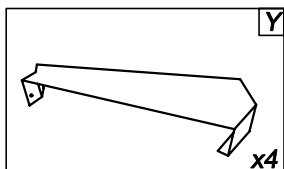
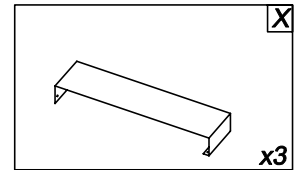
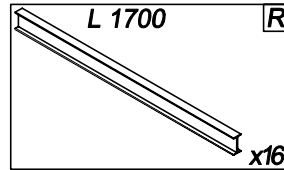
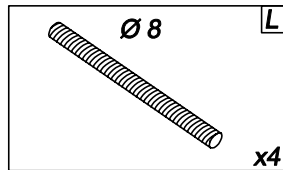
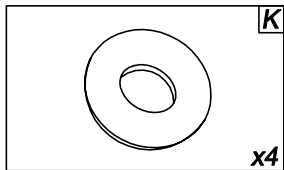
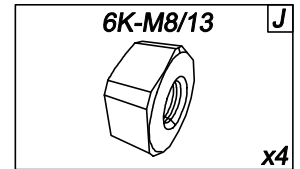
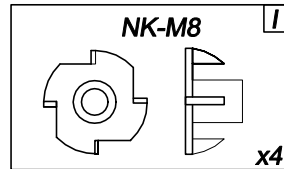
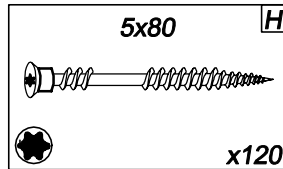
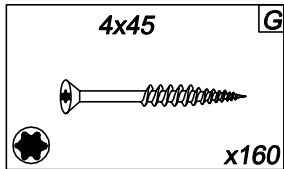
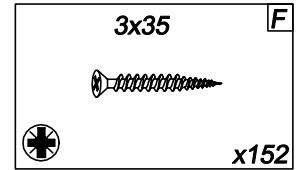
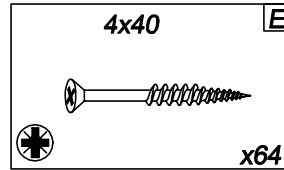
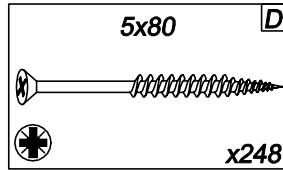
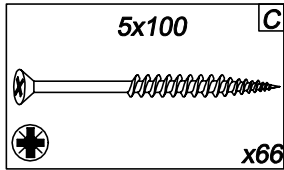
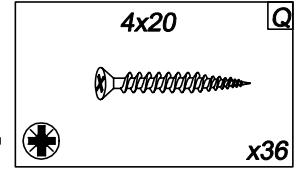
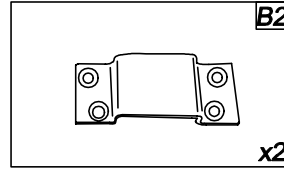
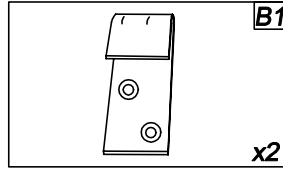
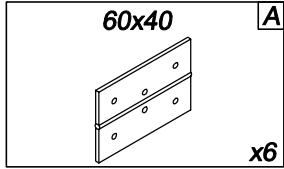


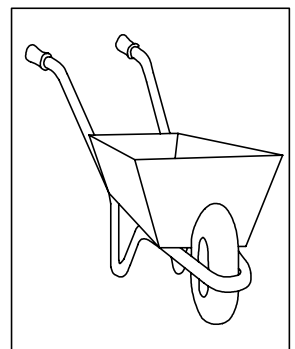
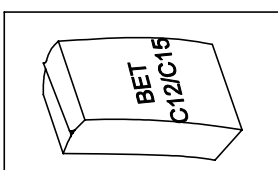
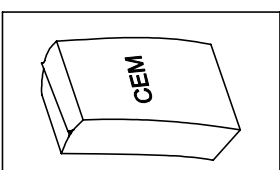
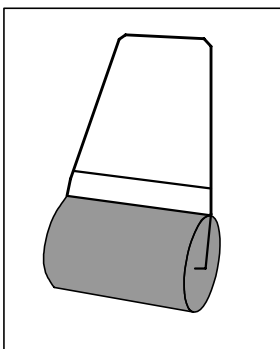
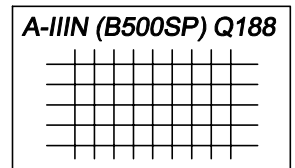
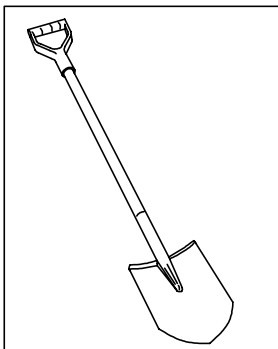
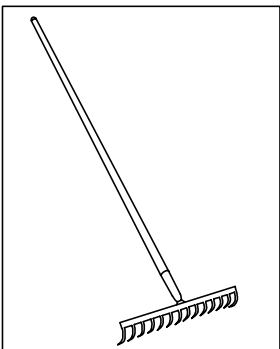
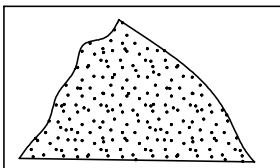
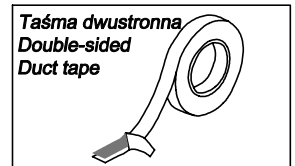
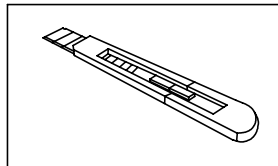
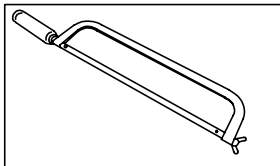
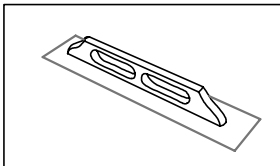
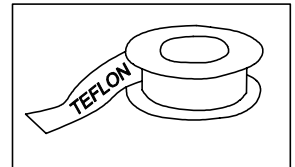
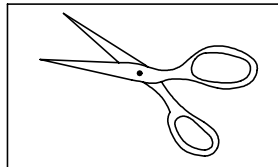
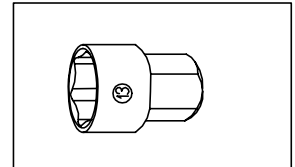
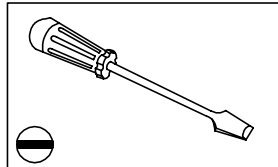
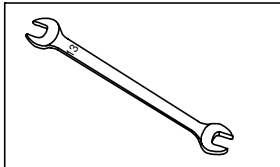
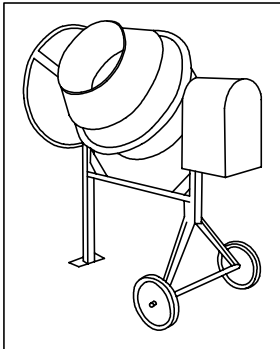
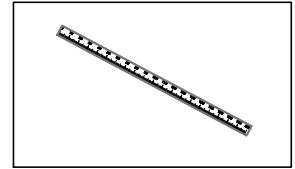
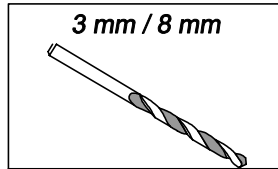
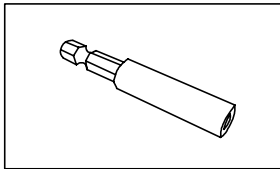
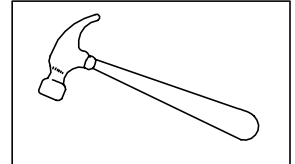
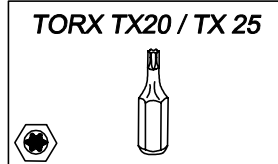
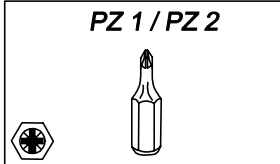
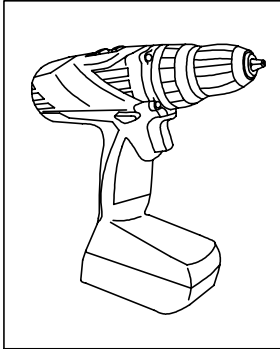
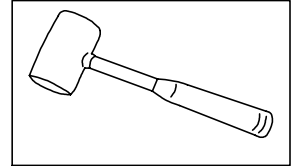
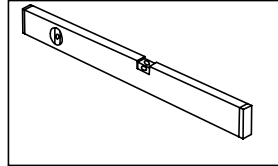
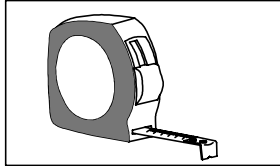
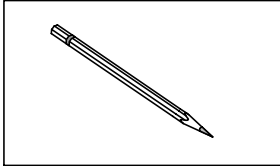




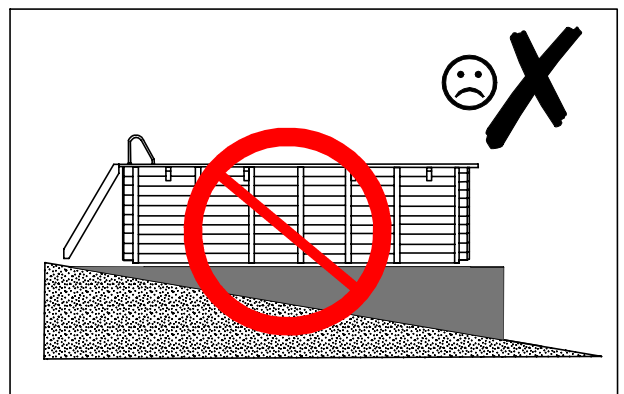
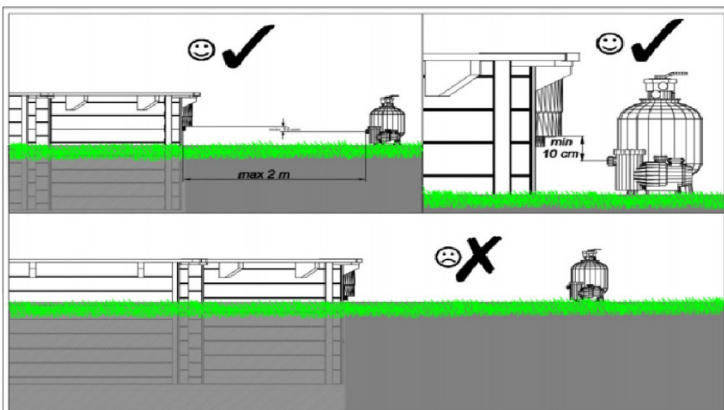
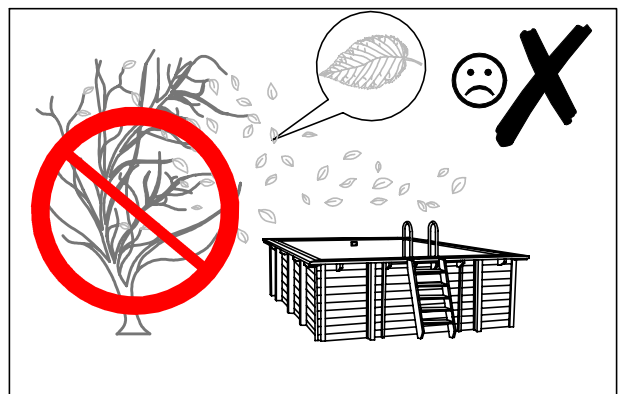
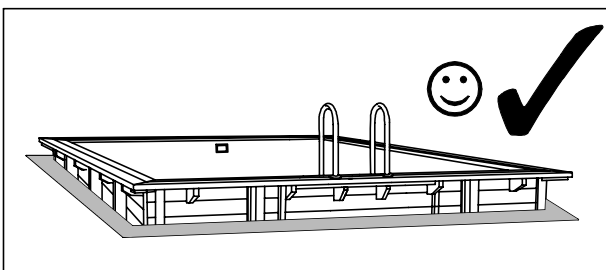
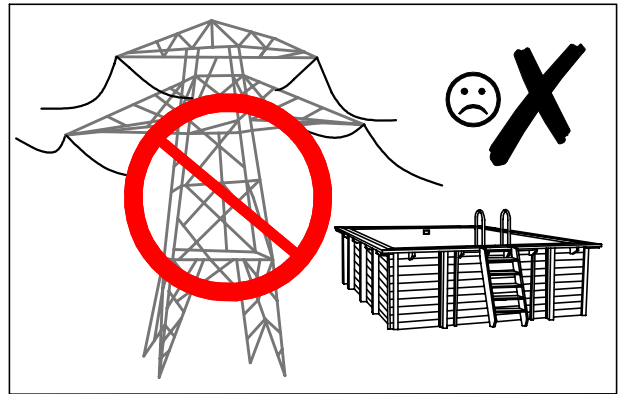
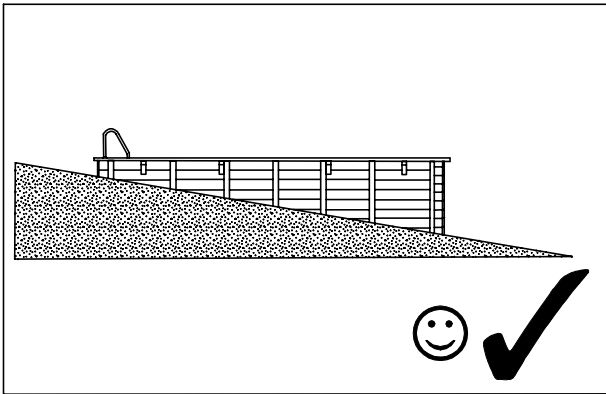
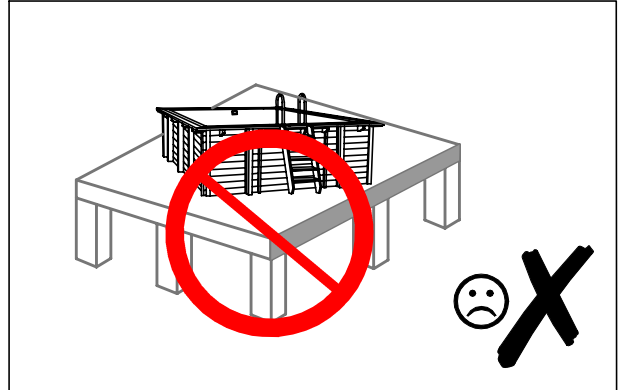
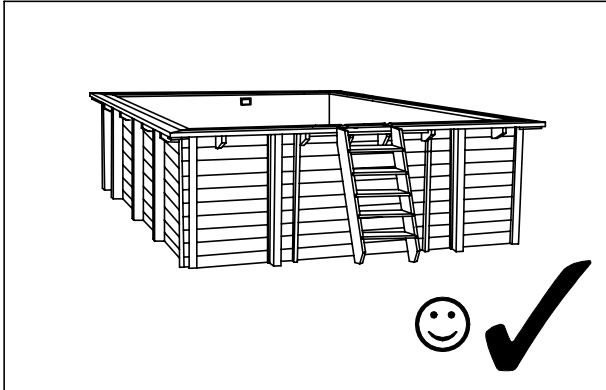


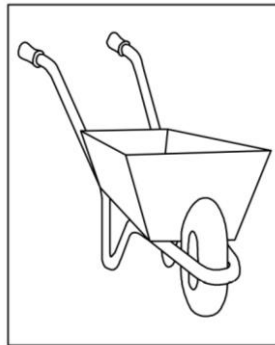
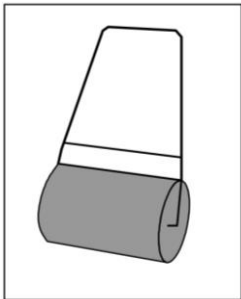
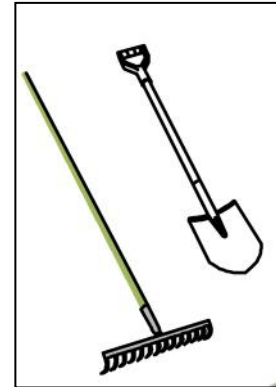
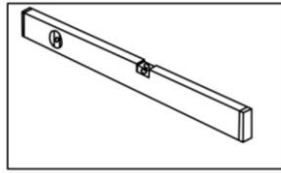




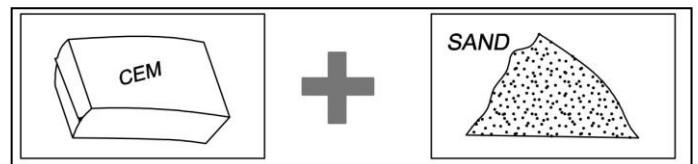
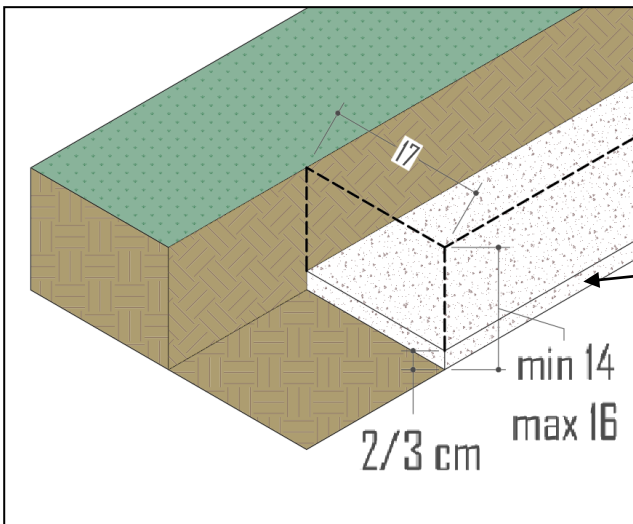




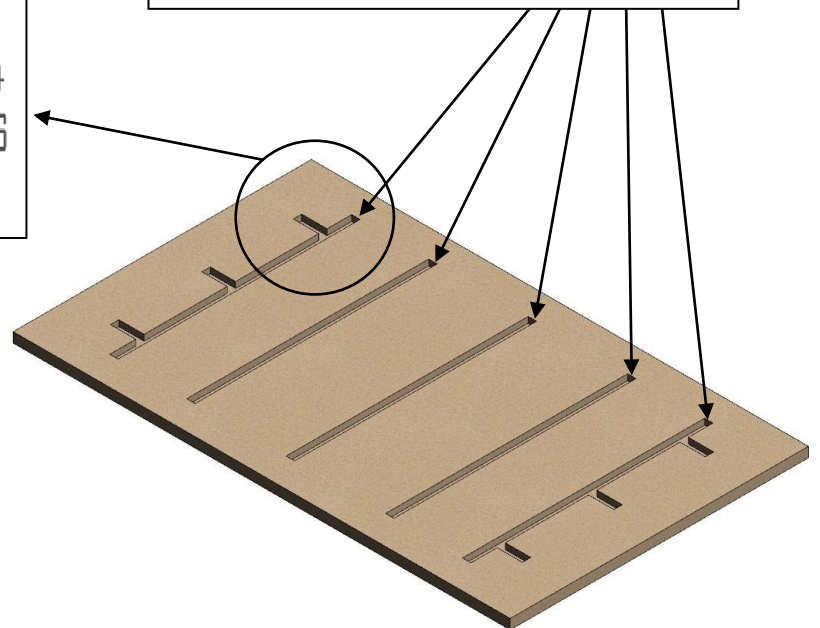
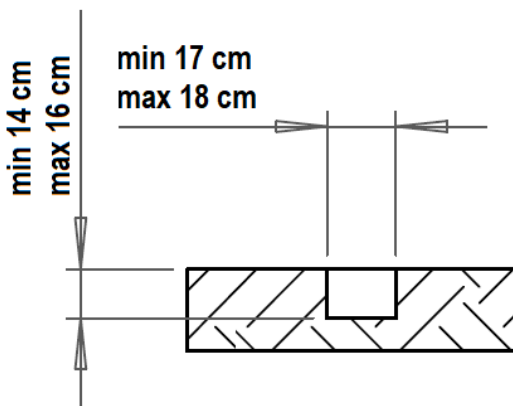


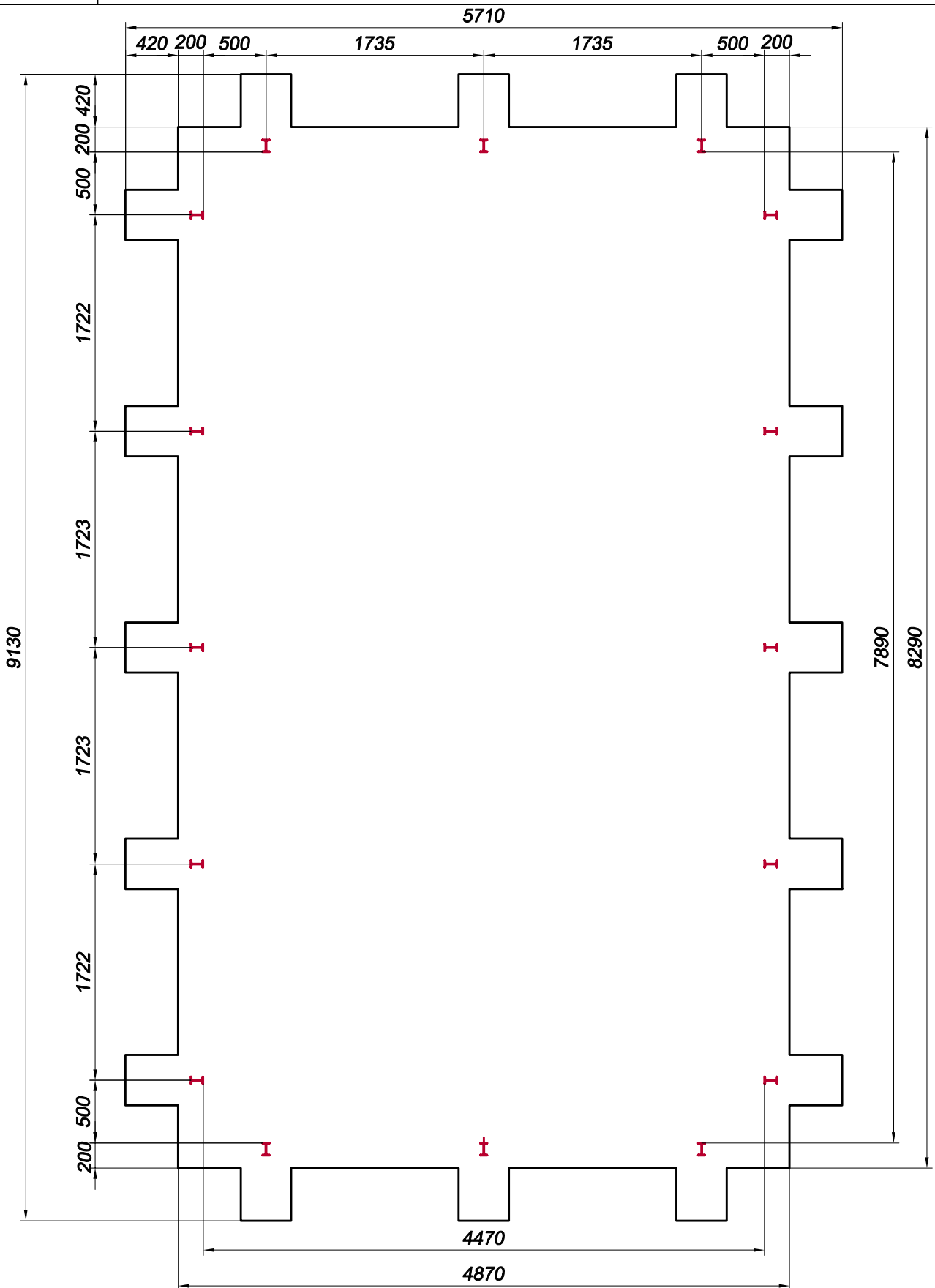


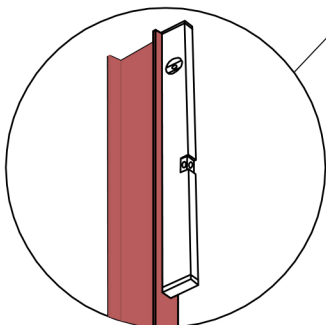
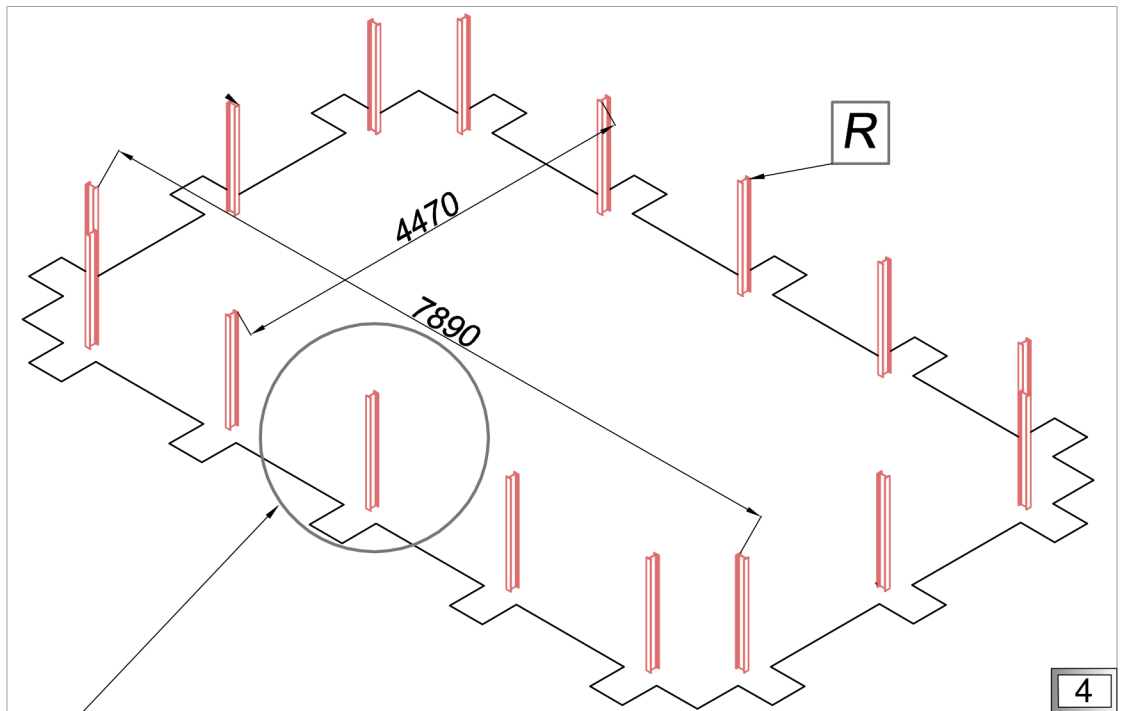
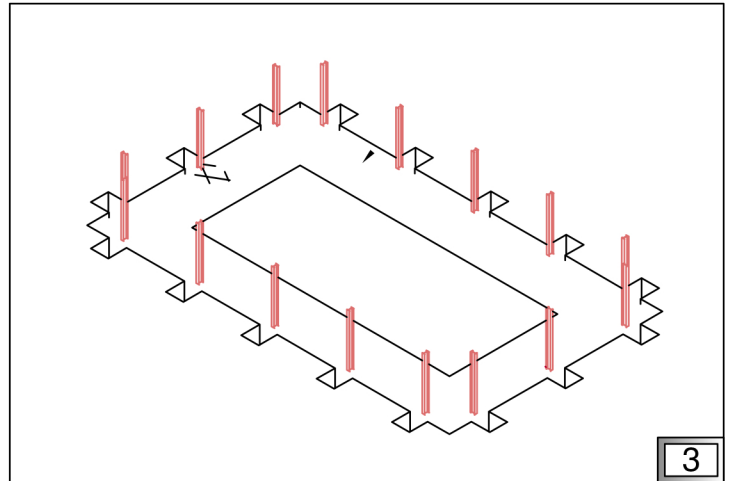
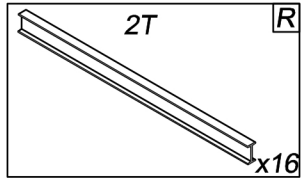
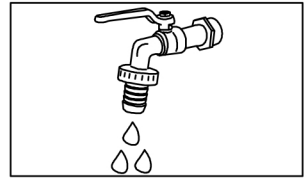
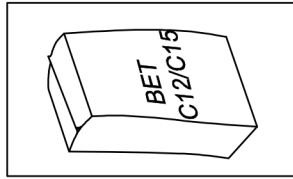
INDICAZIONE QUOTE DI SCAVO  
INDICATION OF EXCAVATION DIMENSIONS

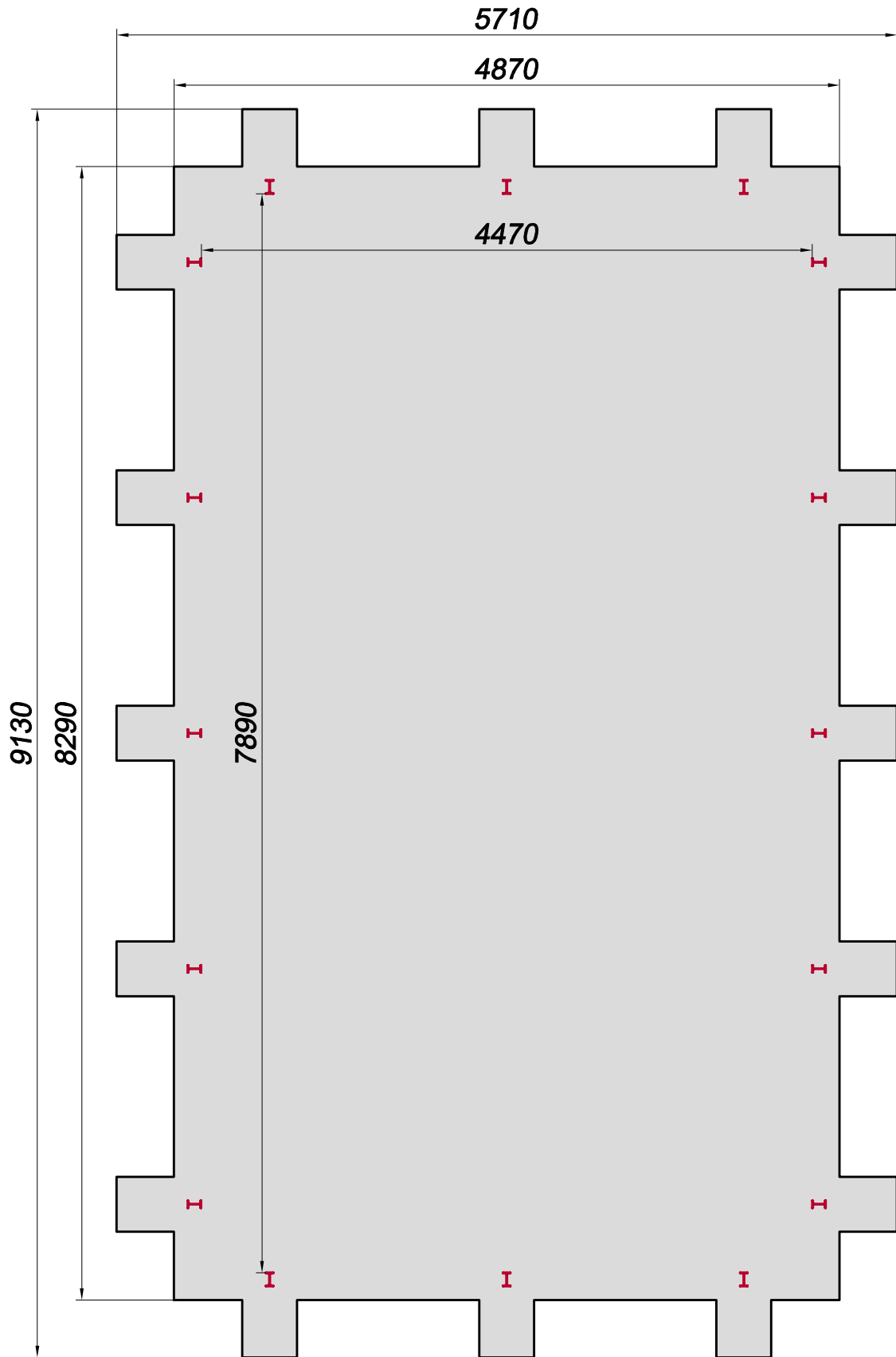


RACCOMANDATO SPESSORE DI CIRCA 2-3 cm  
THICKNESS RECOMMENDED 2-3 cm



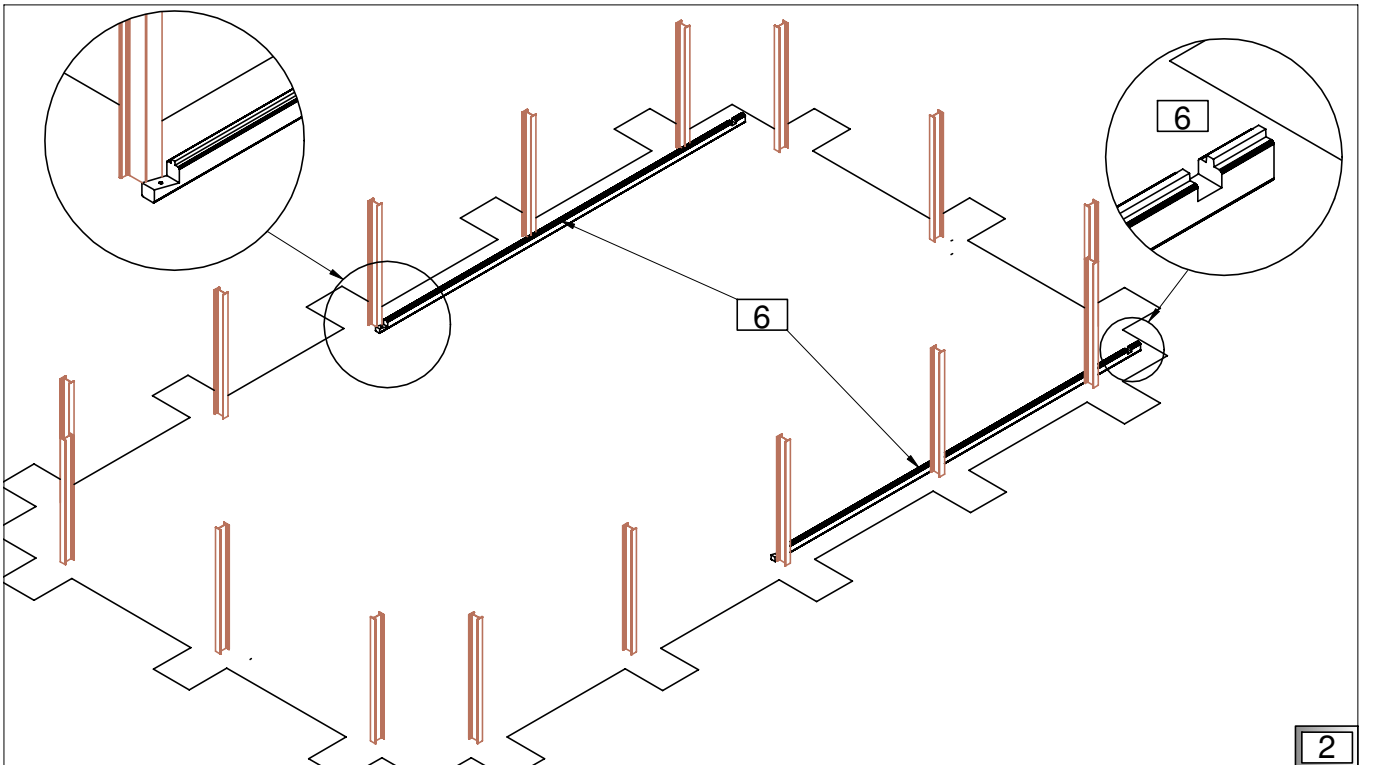
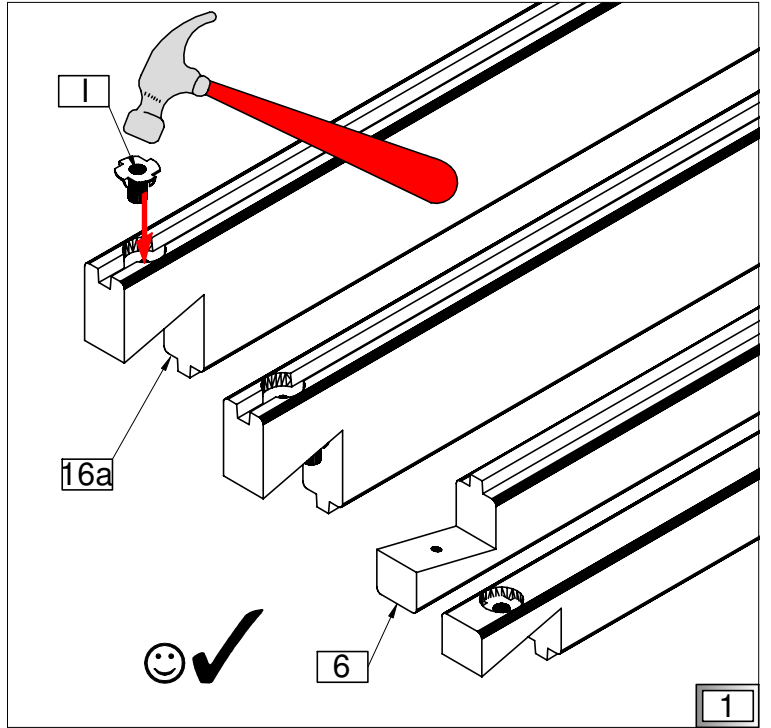
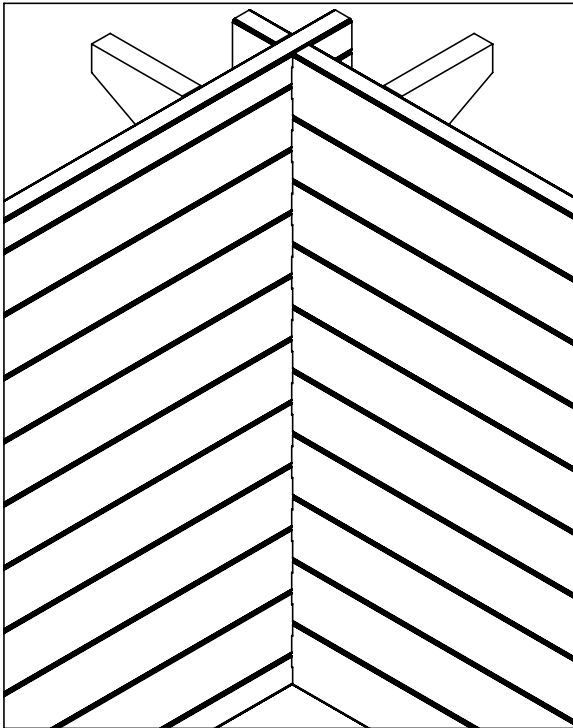
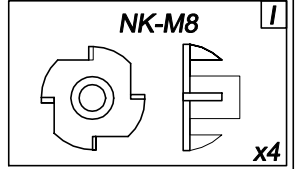
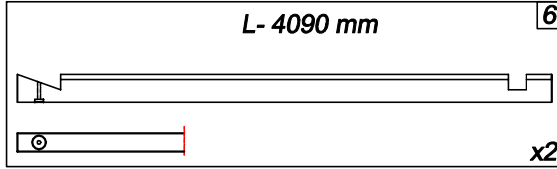
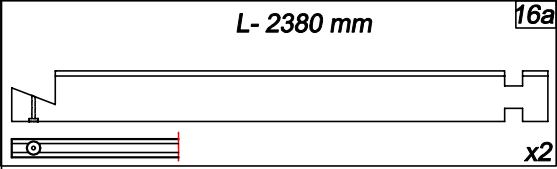


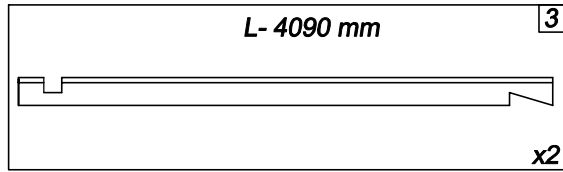
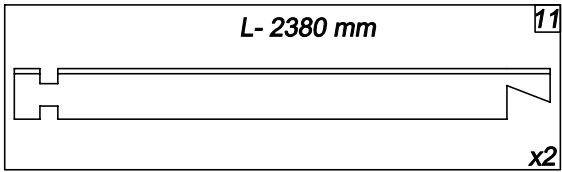




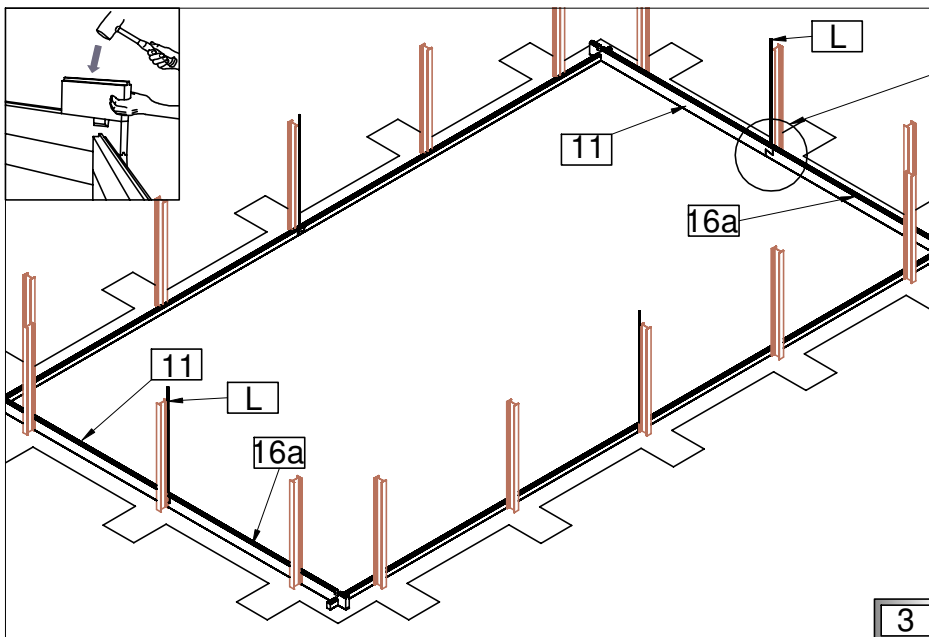
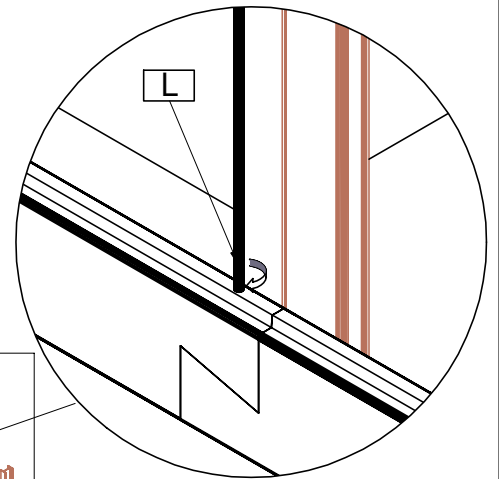
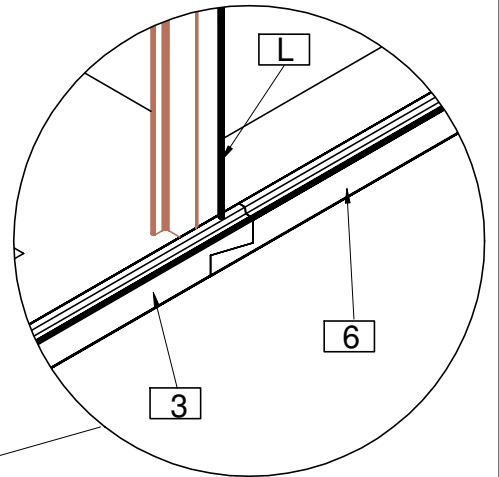
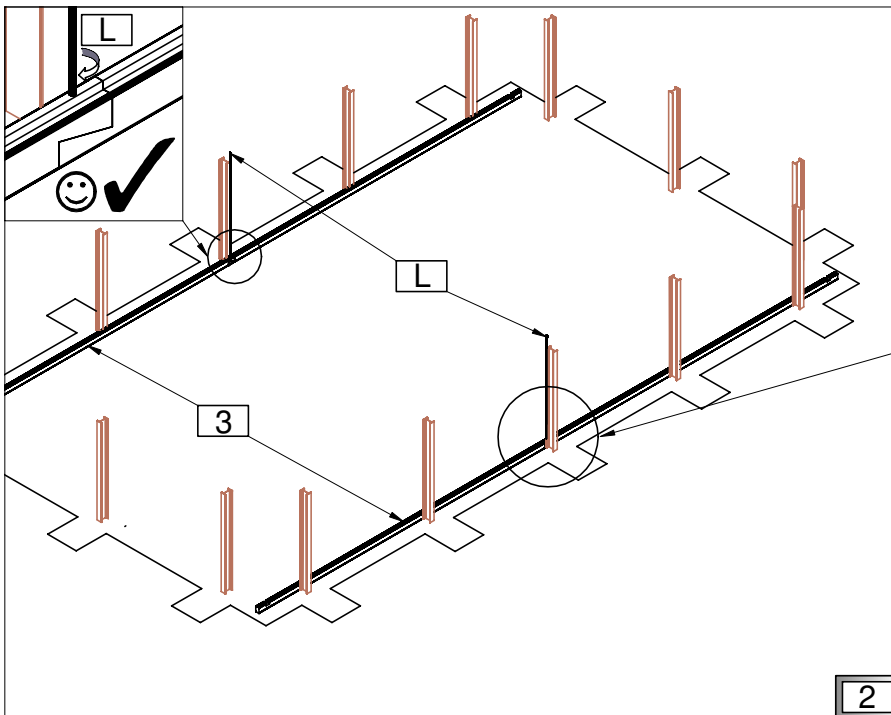
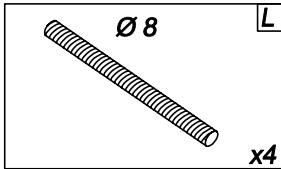


1

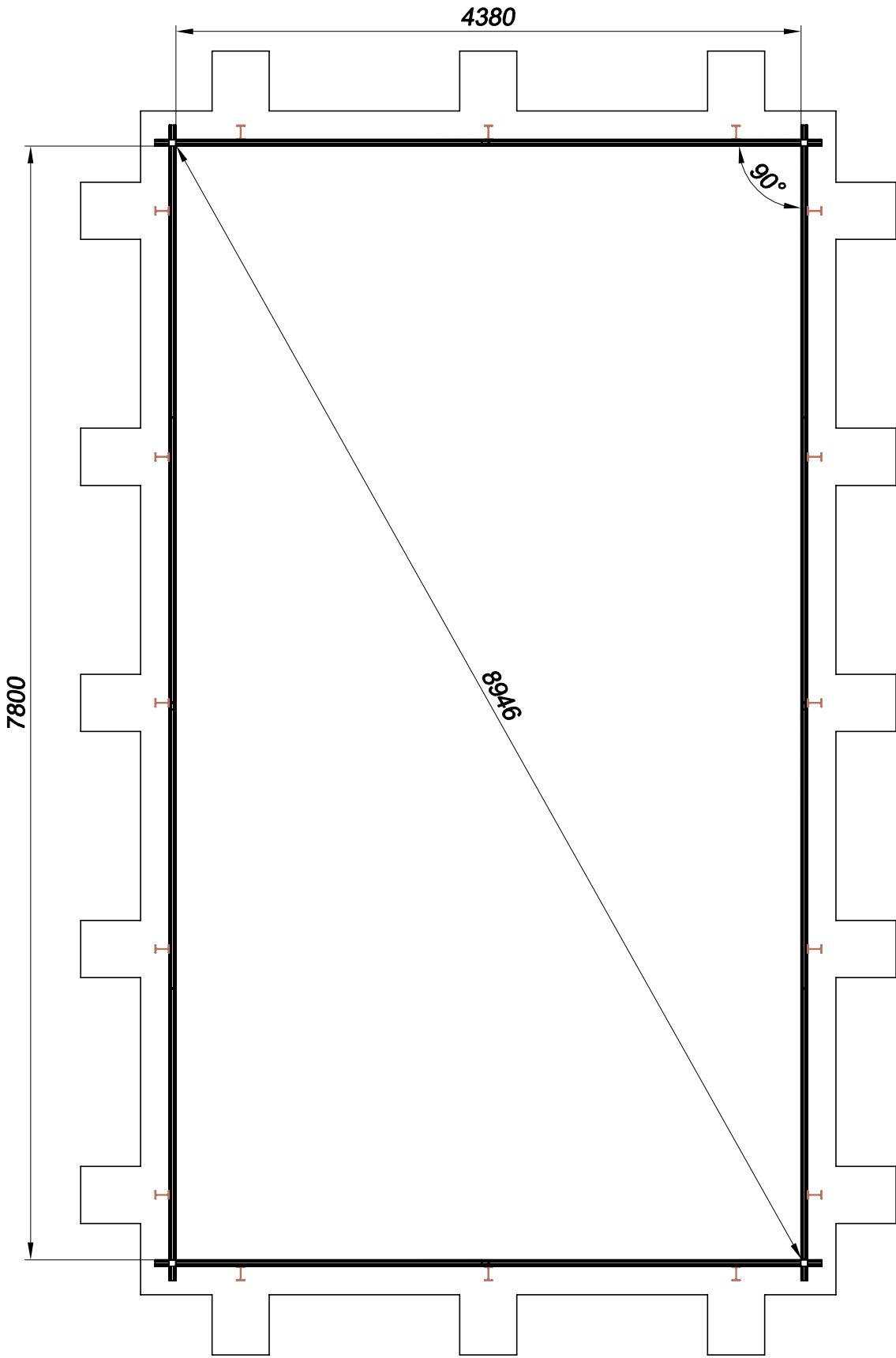




1



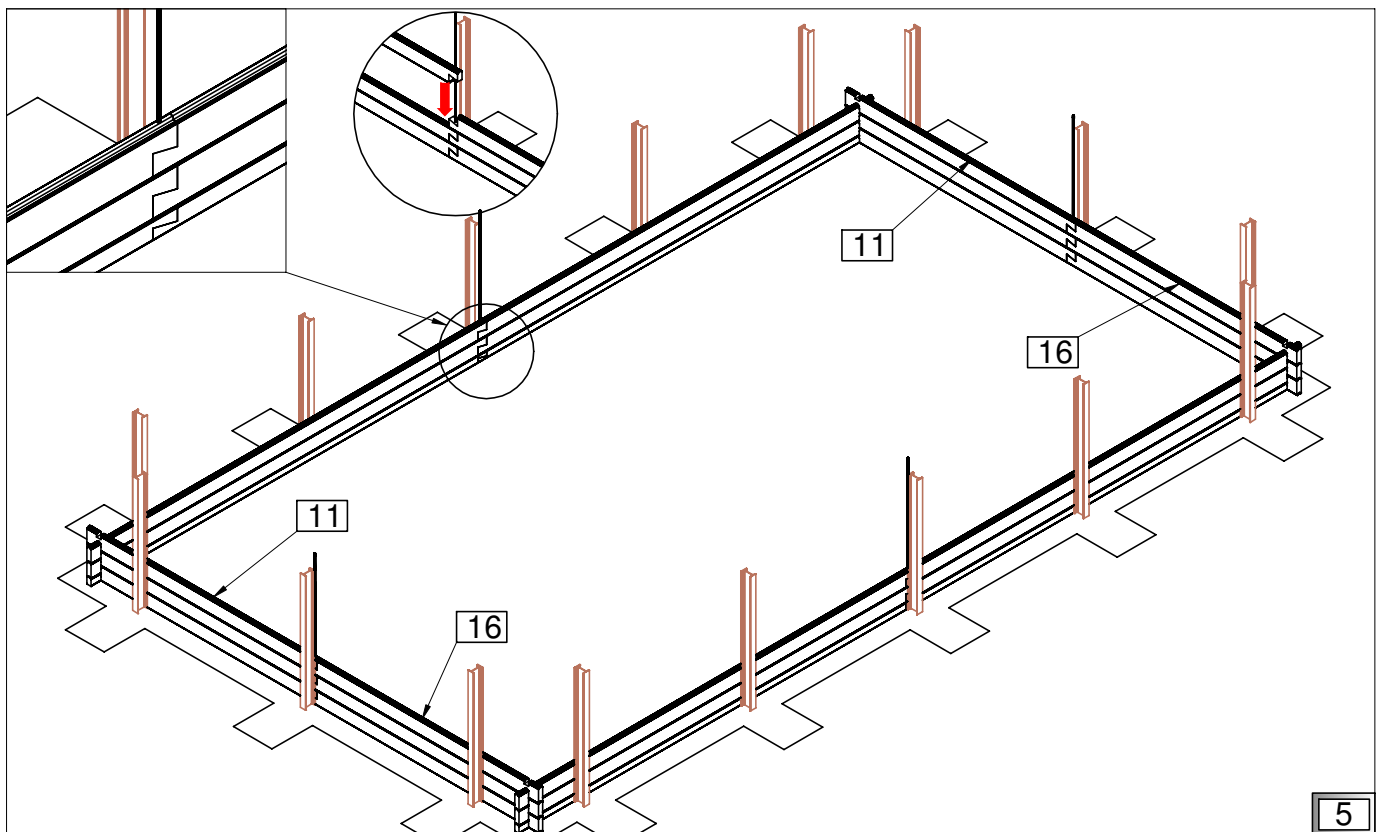
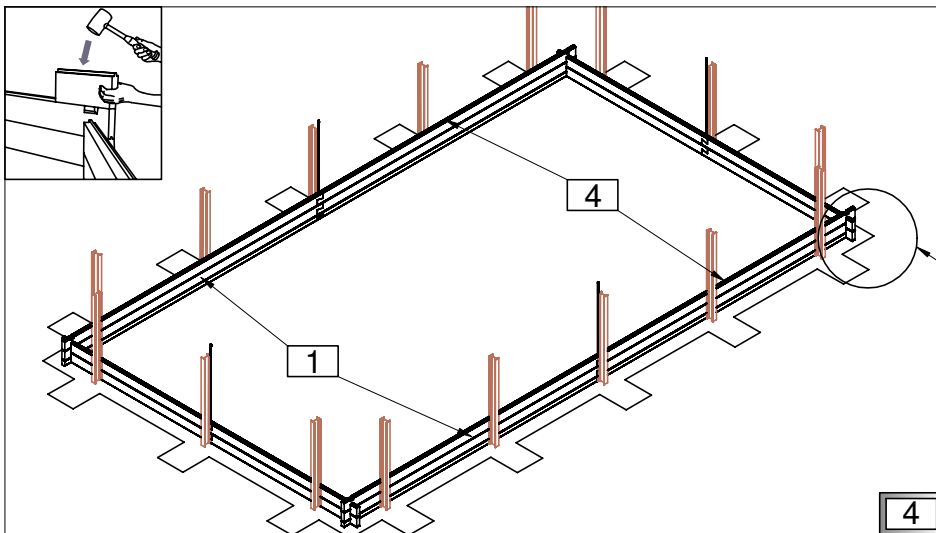
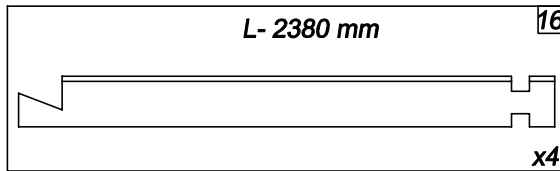
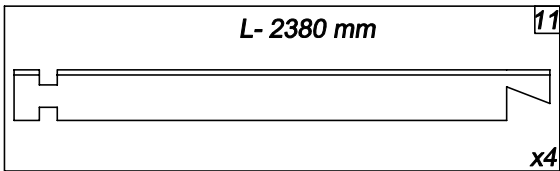
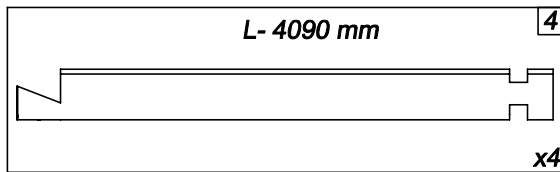
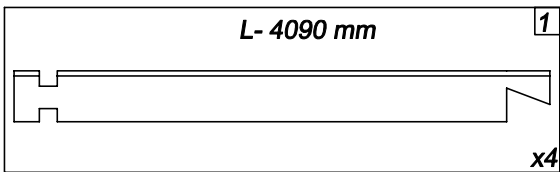
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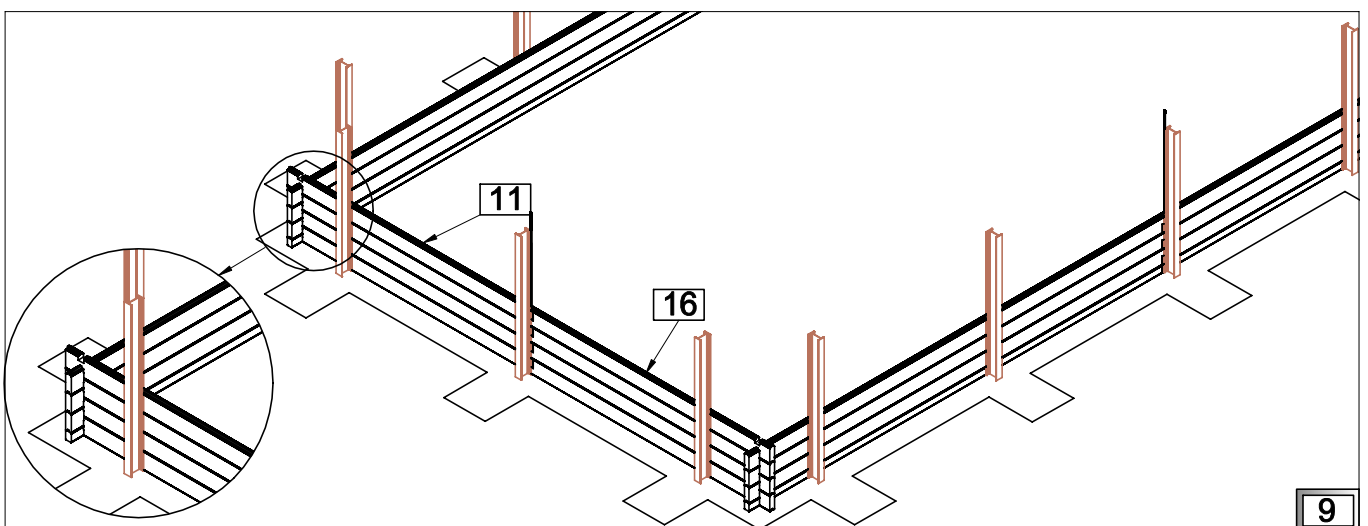
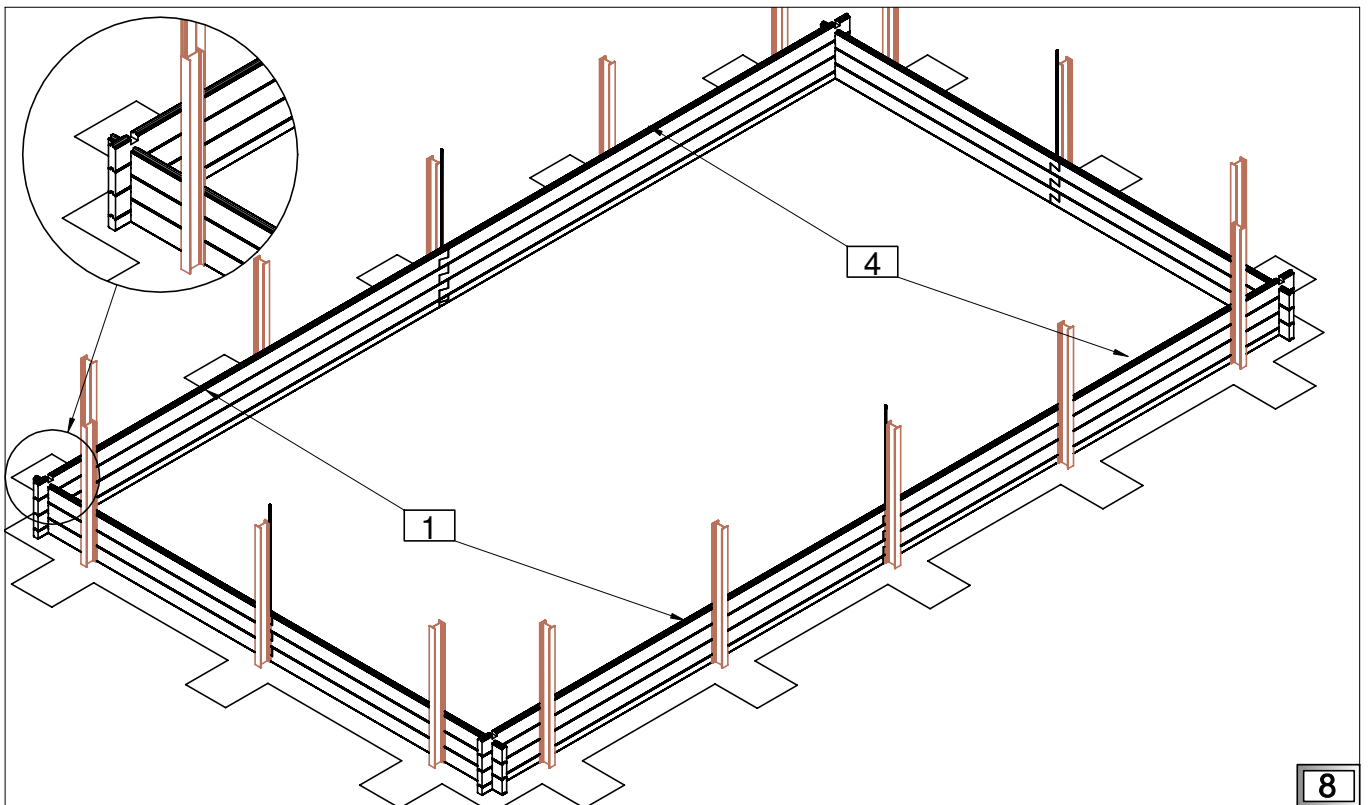
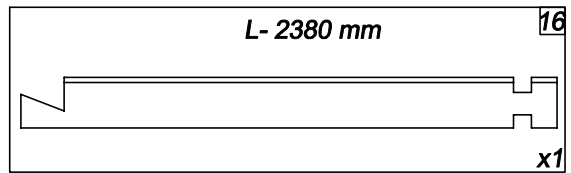
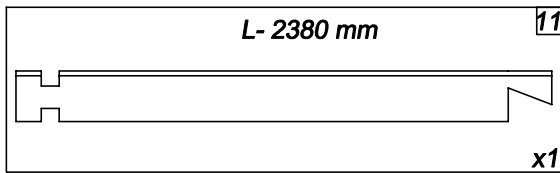
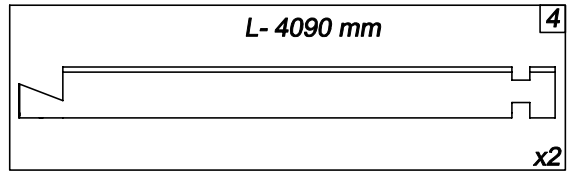
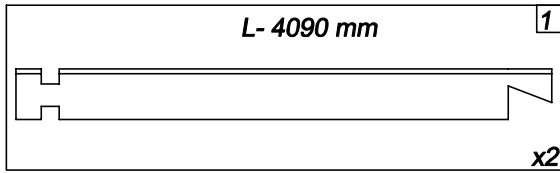


II-III



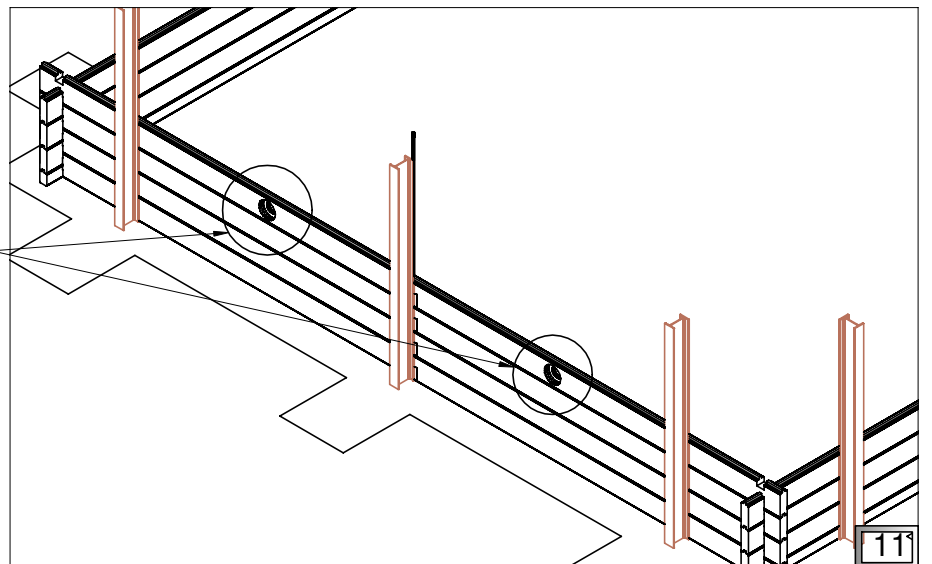
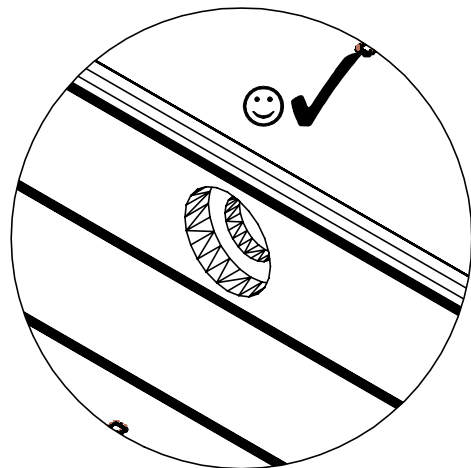
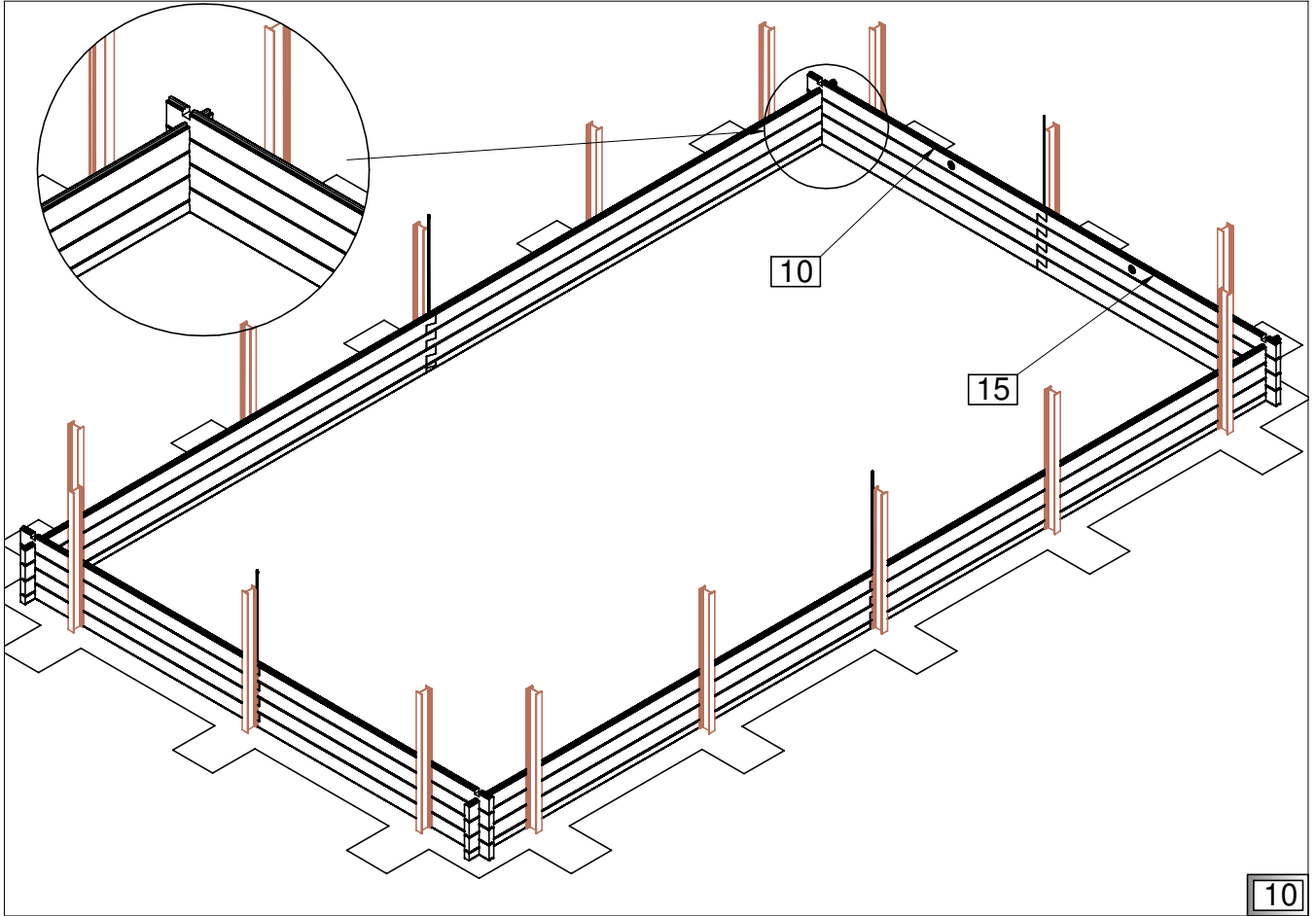
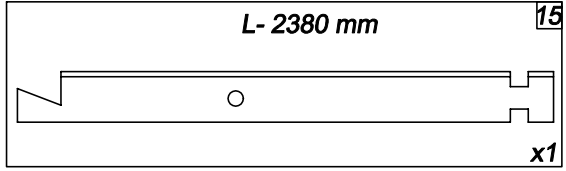
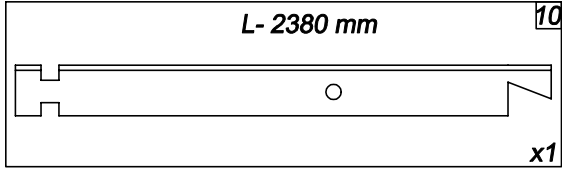


IV



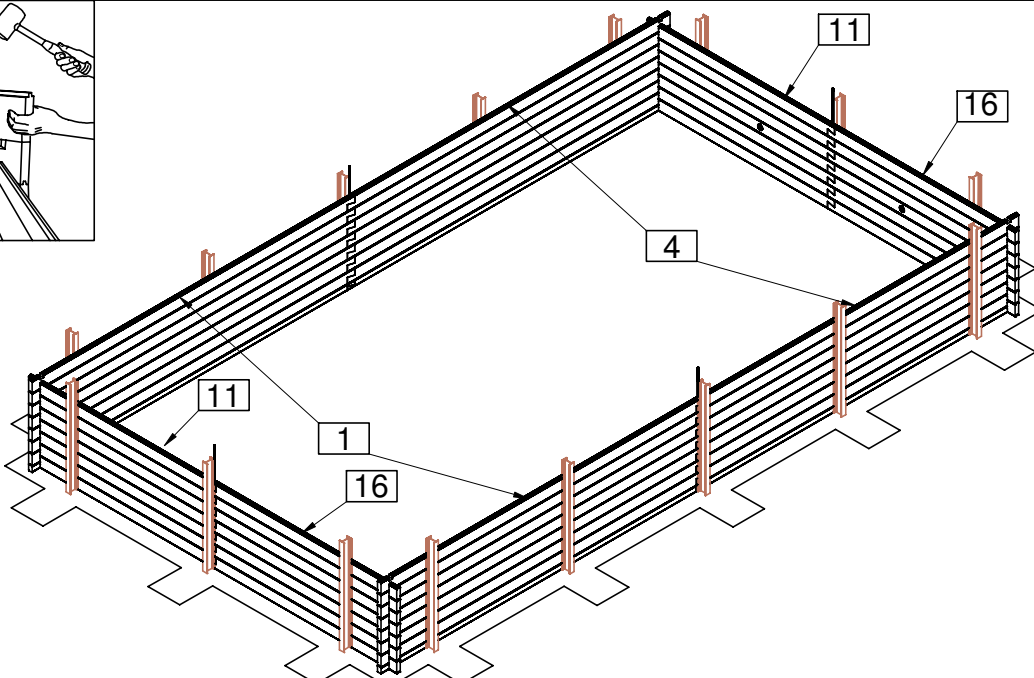
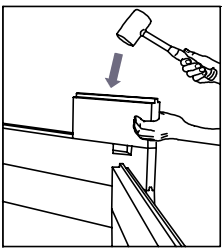
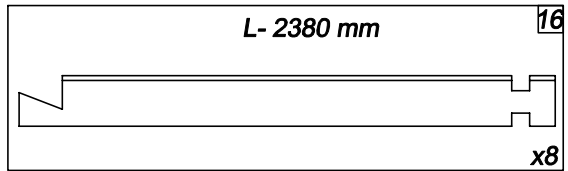
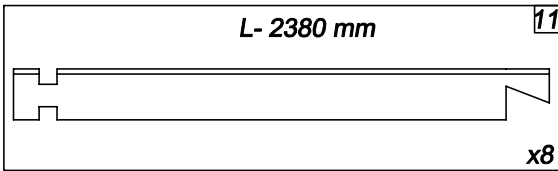
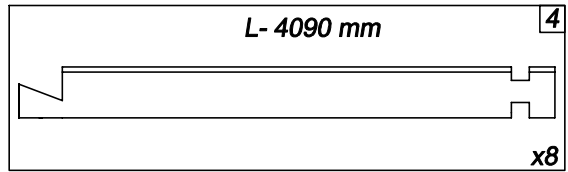
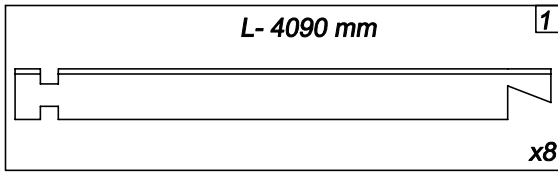


IV

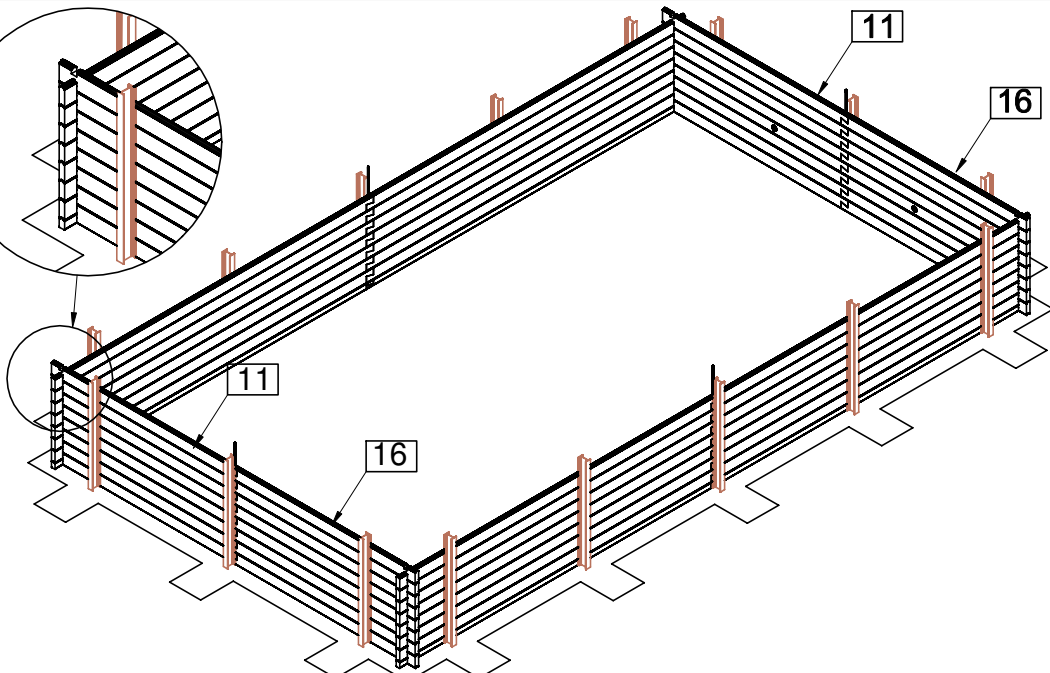
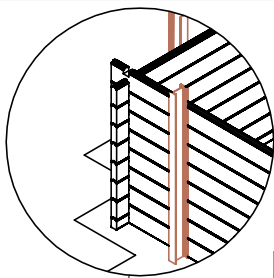




V-VIII



12

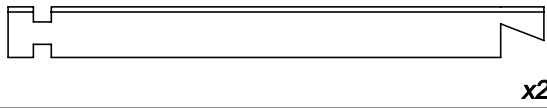


13



L- 4090 mm

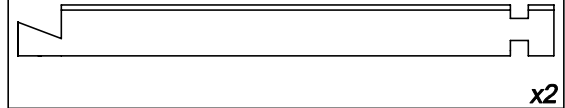
1



x2

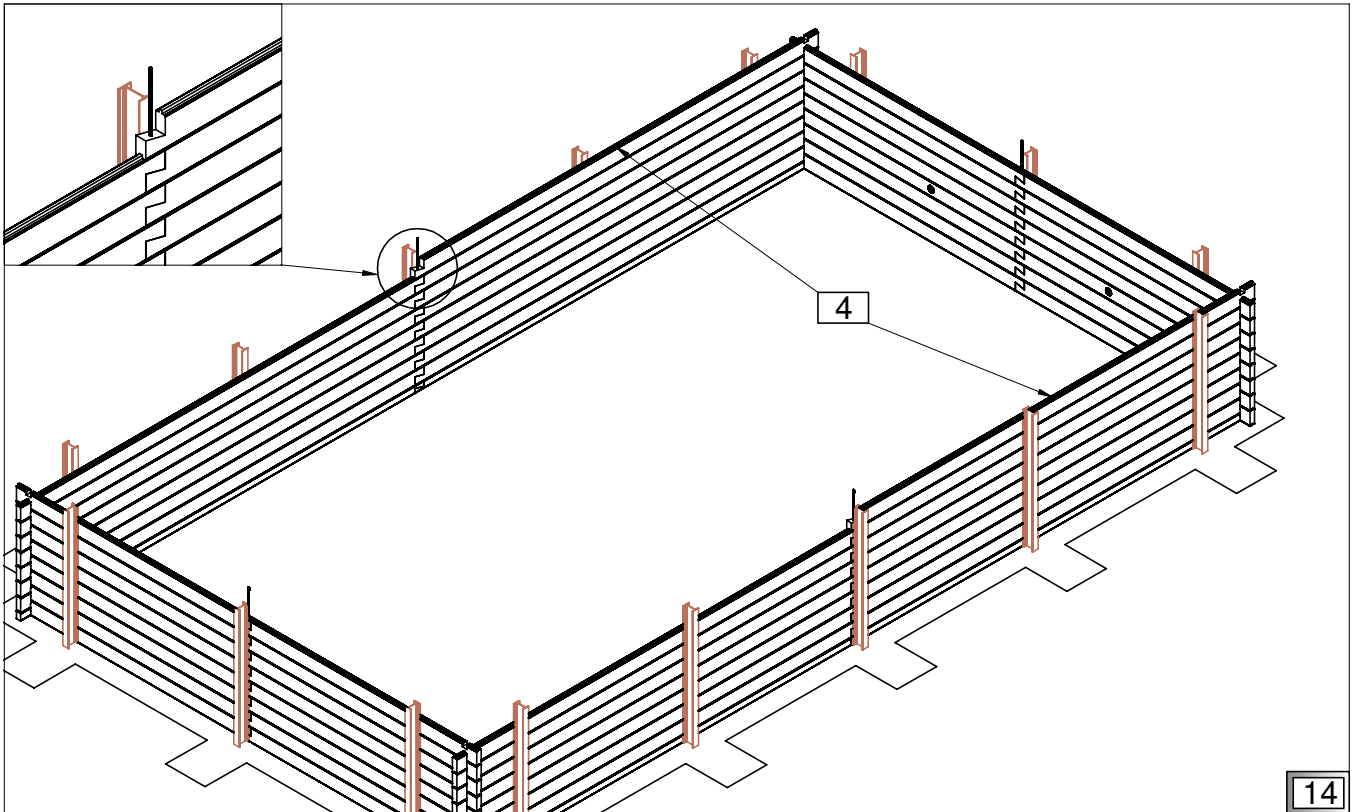
L- 4090 mm

4

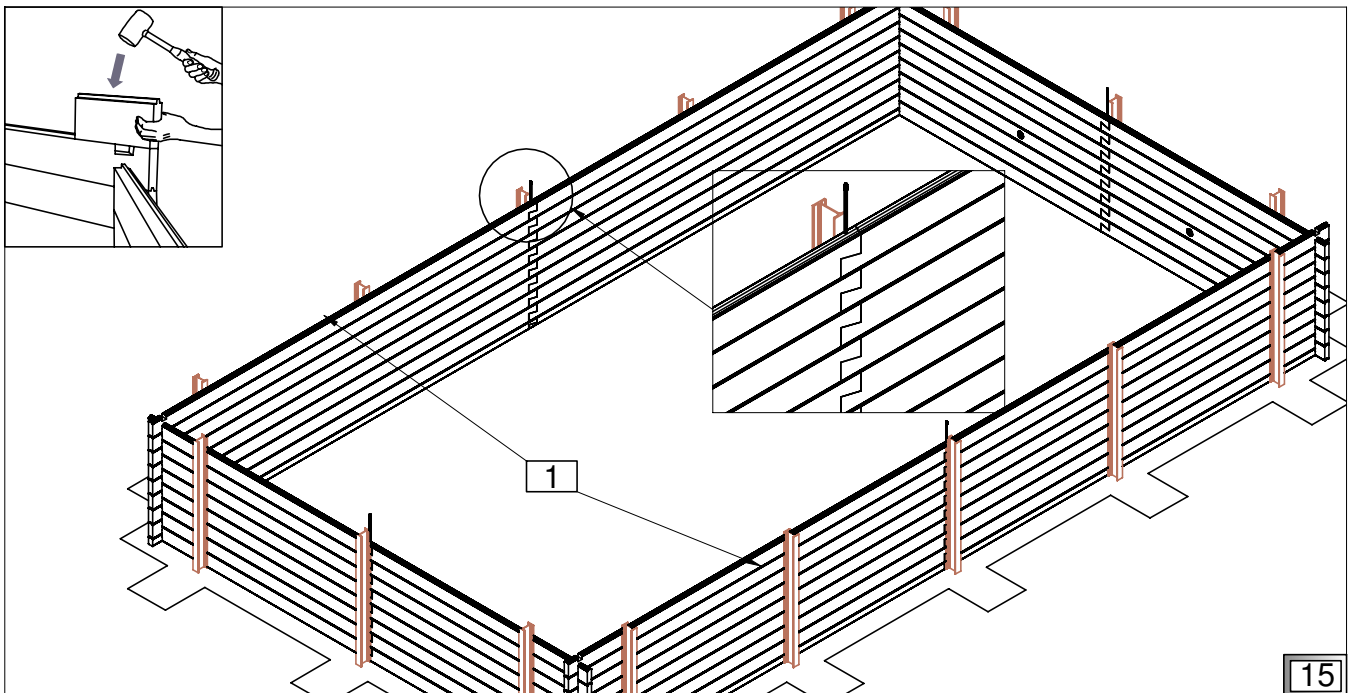


x2

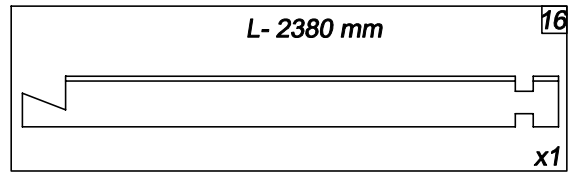
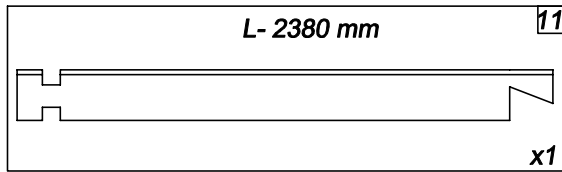
IX



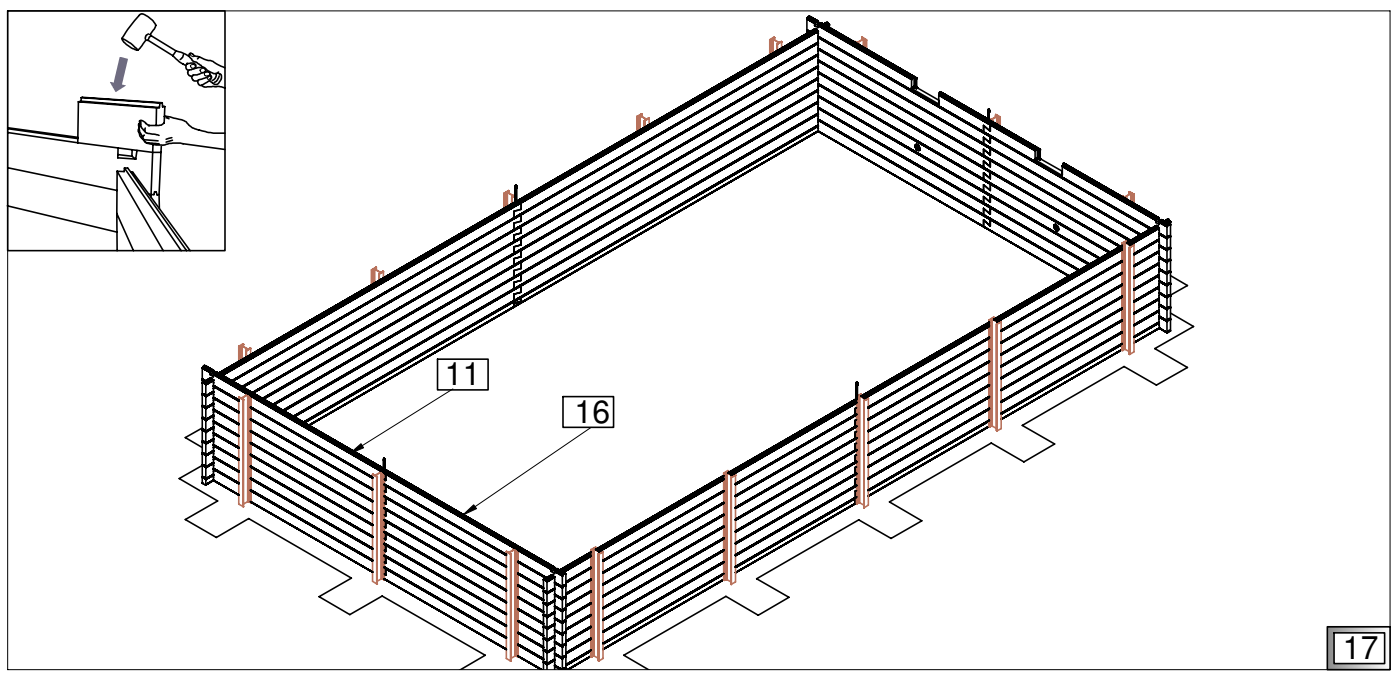
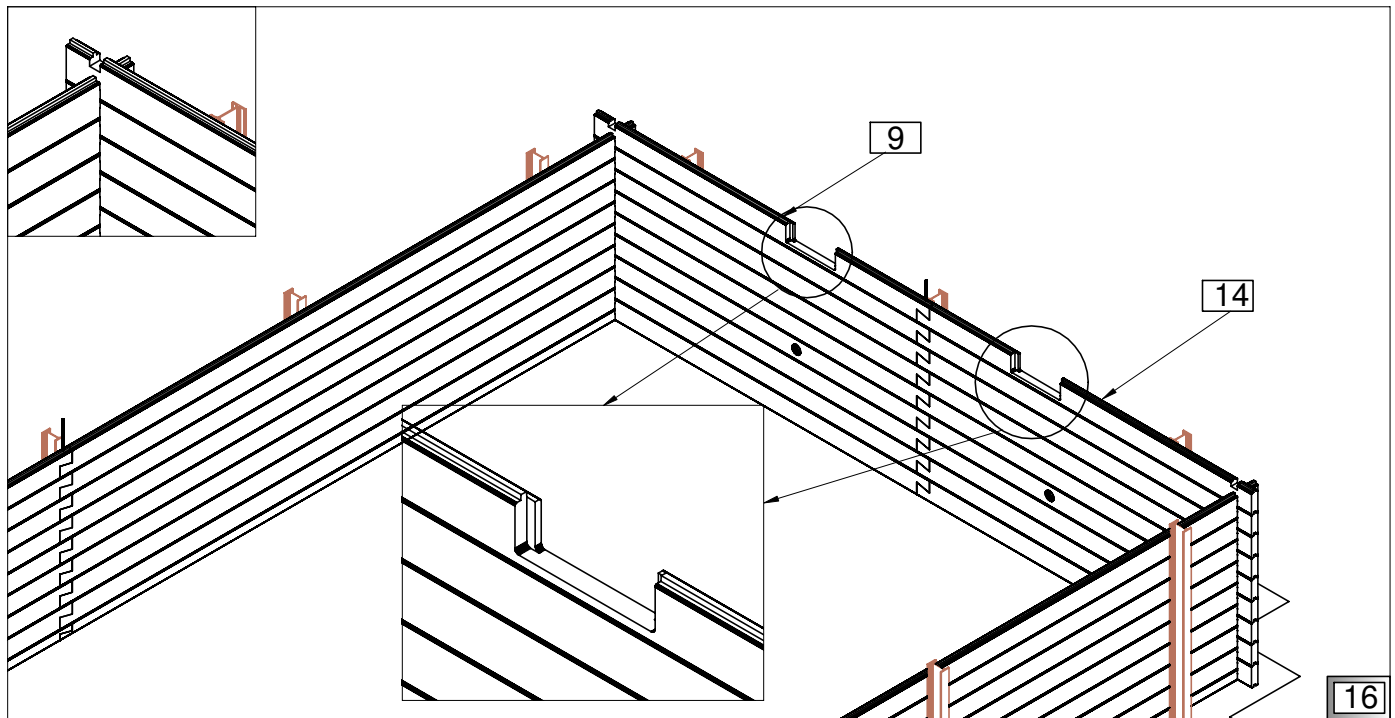
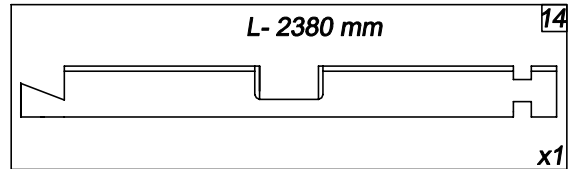
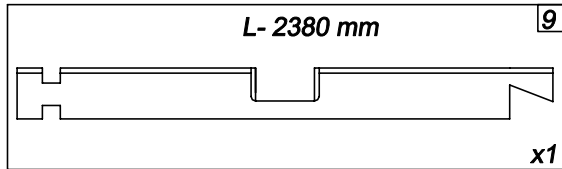
14



15



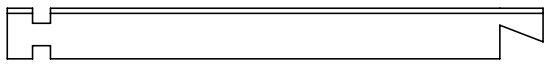
IX





L- 4090 mm

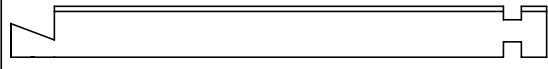
1



x2

L- 4090 mm

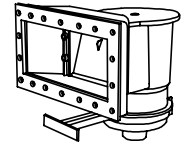
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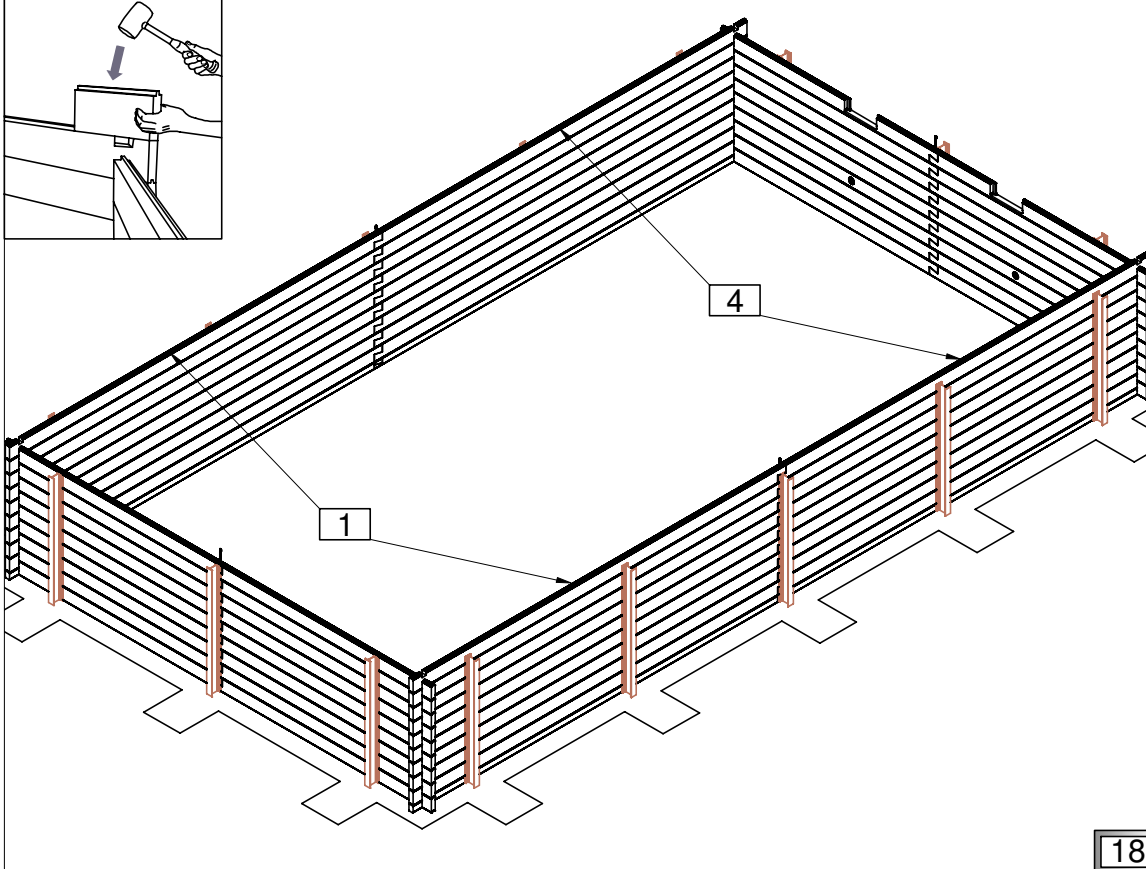
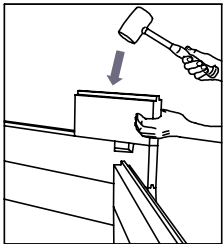
x2

X

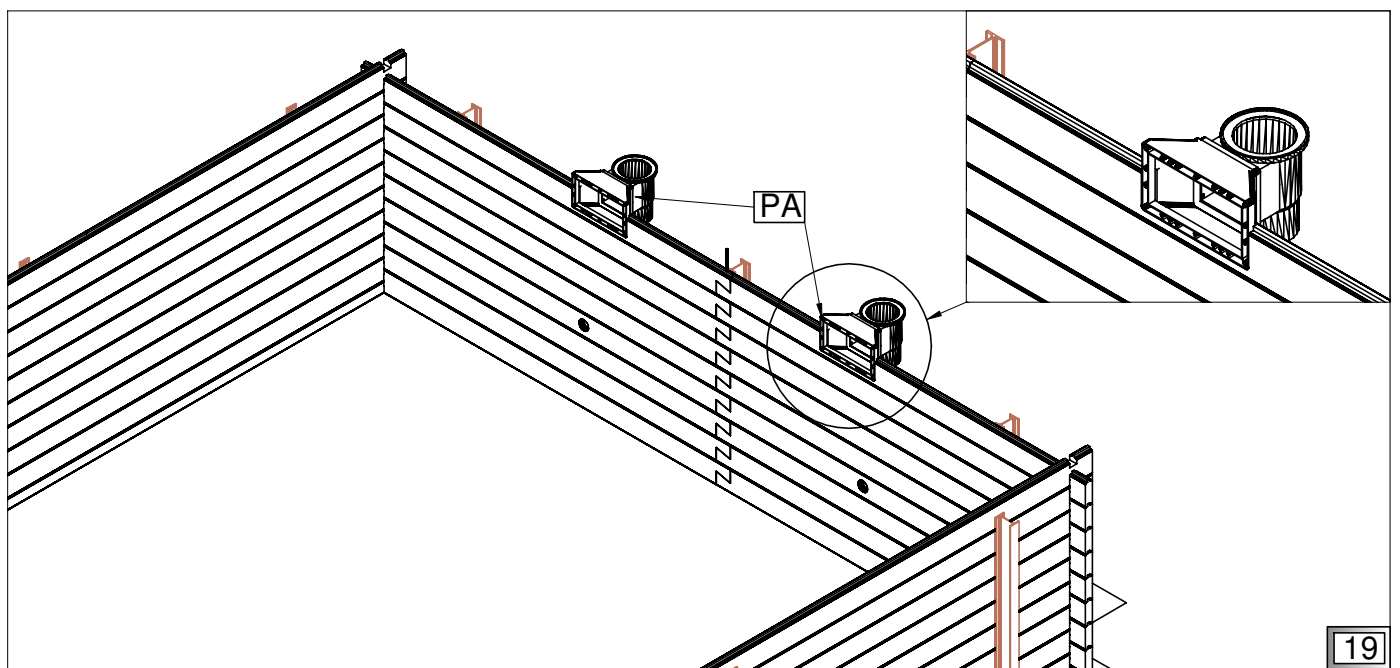
PA



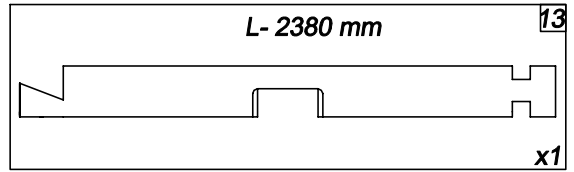
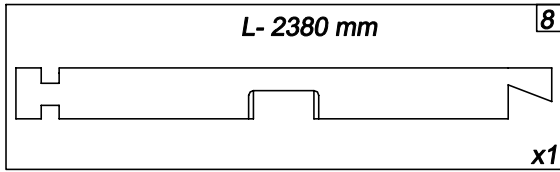
x2



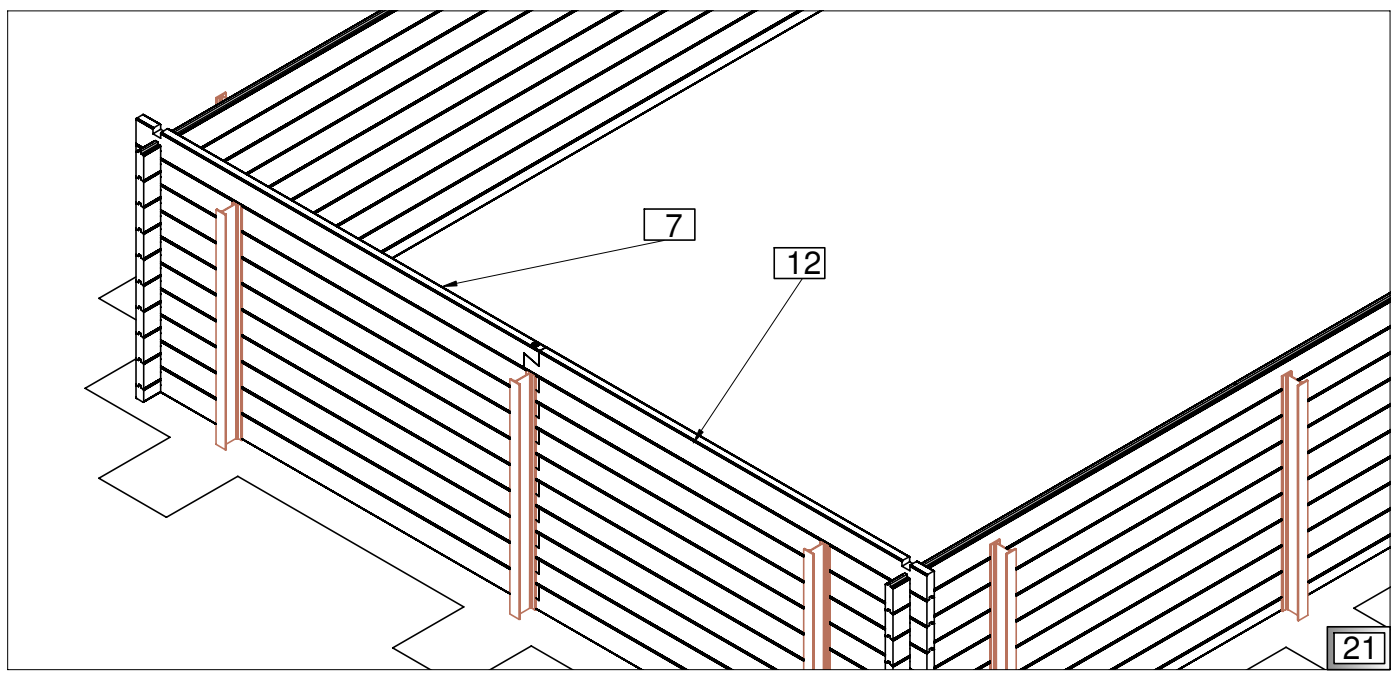
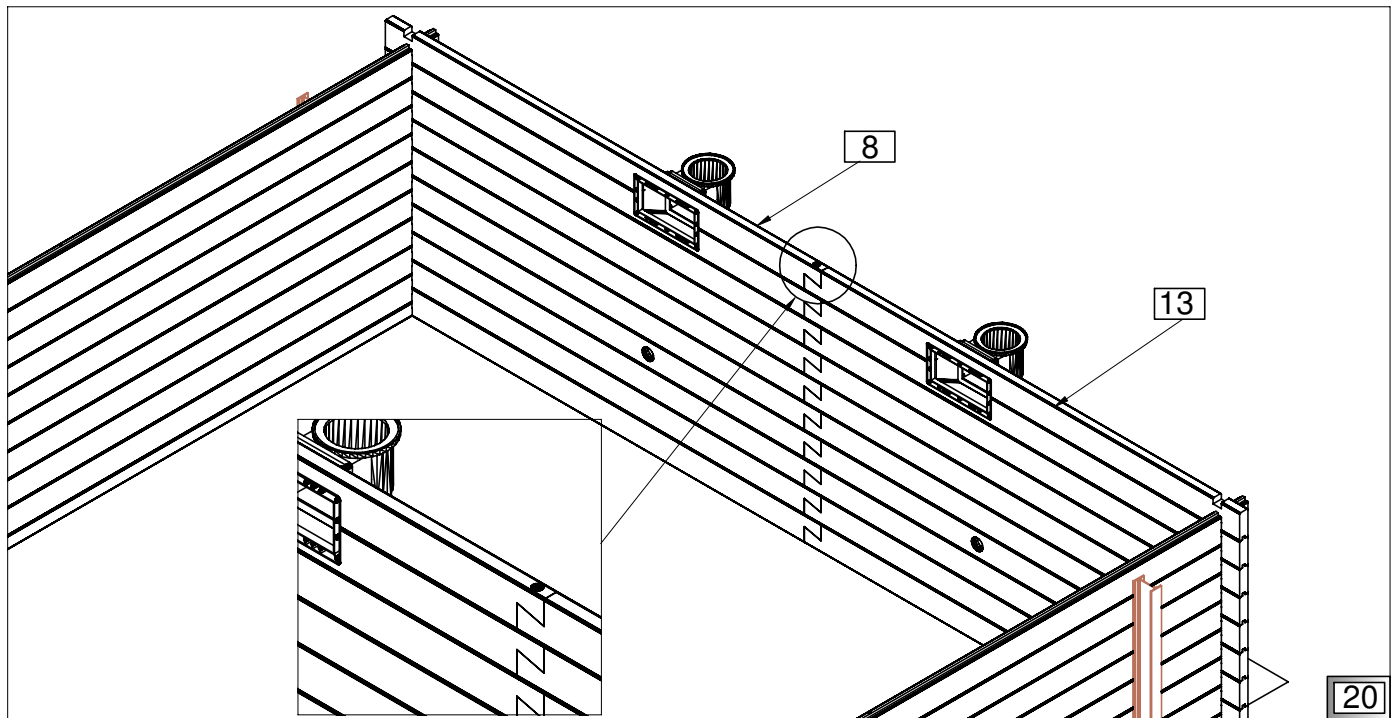
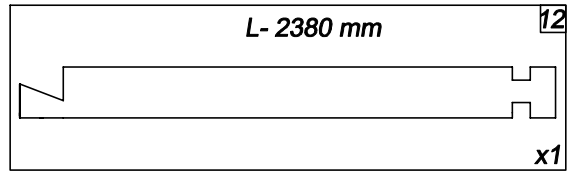
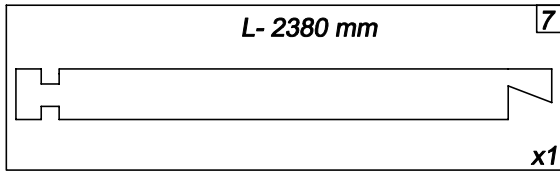
18



19



X

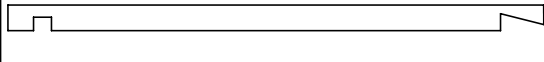






L- 4090 mm

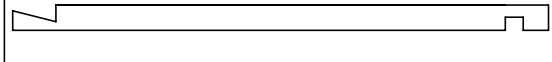
2



x2

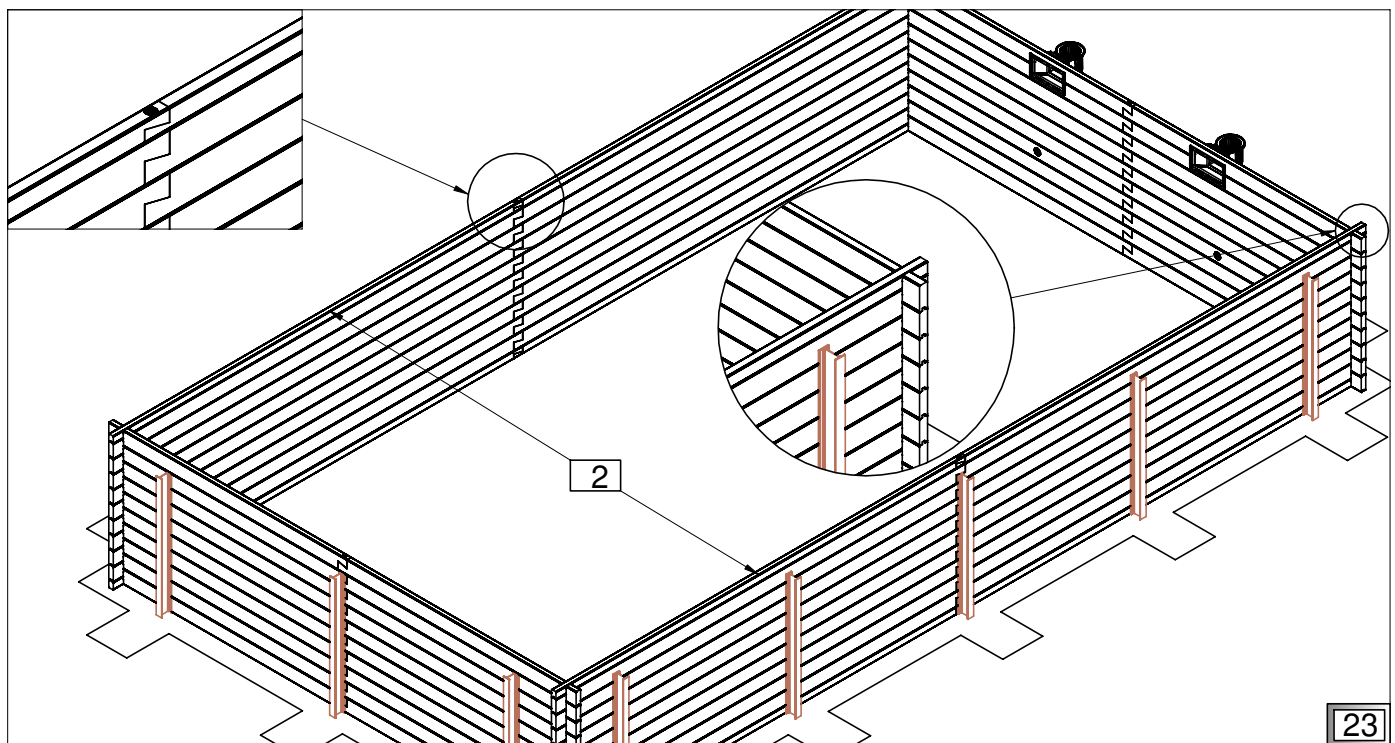
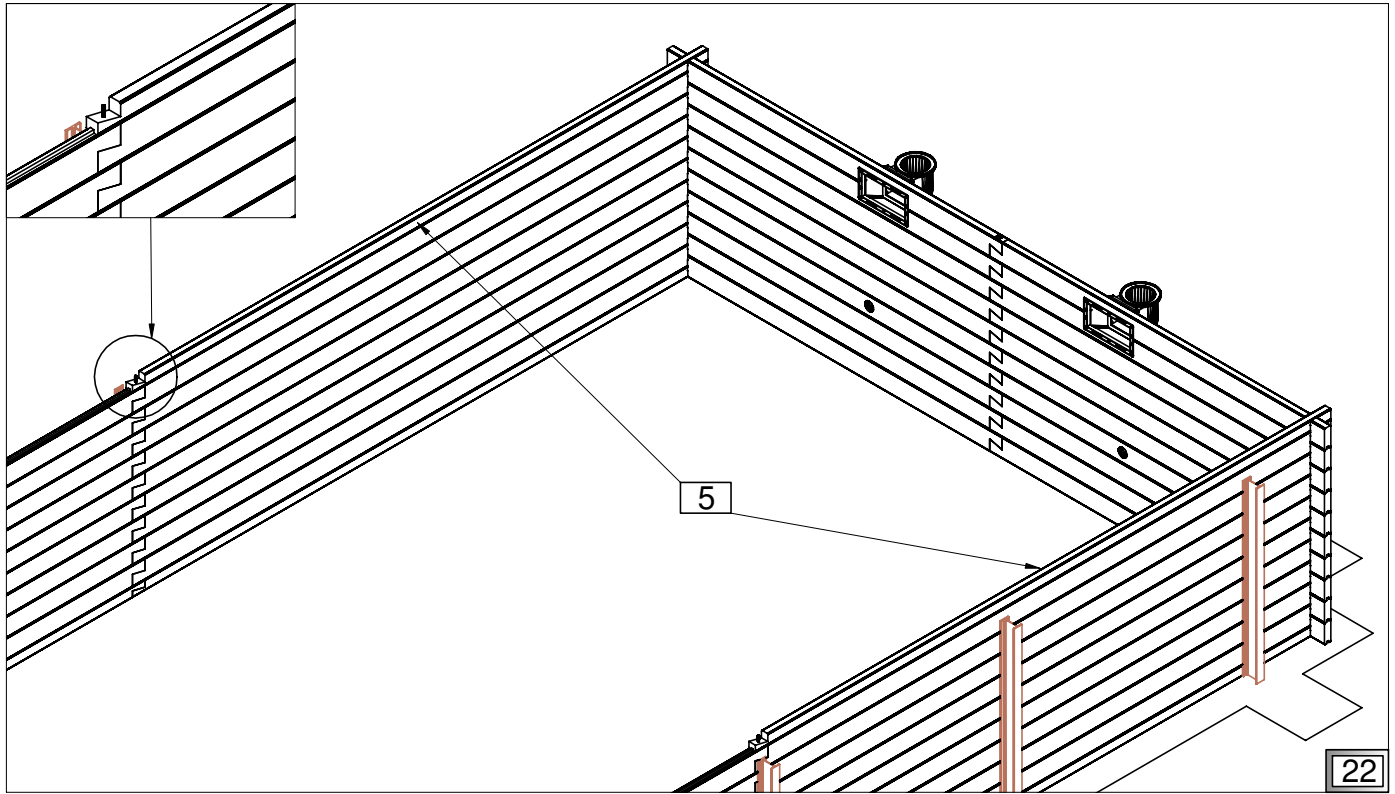
L- 4090mm

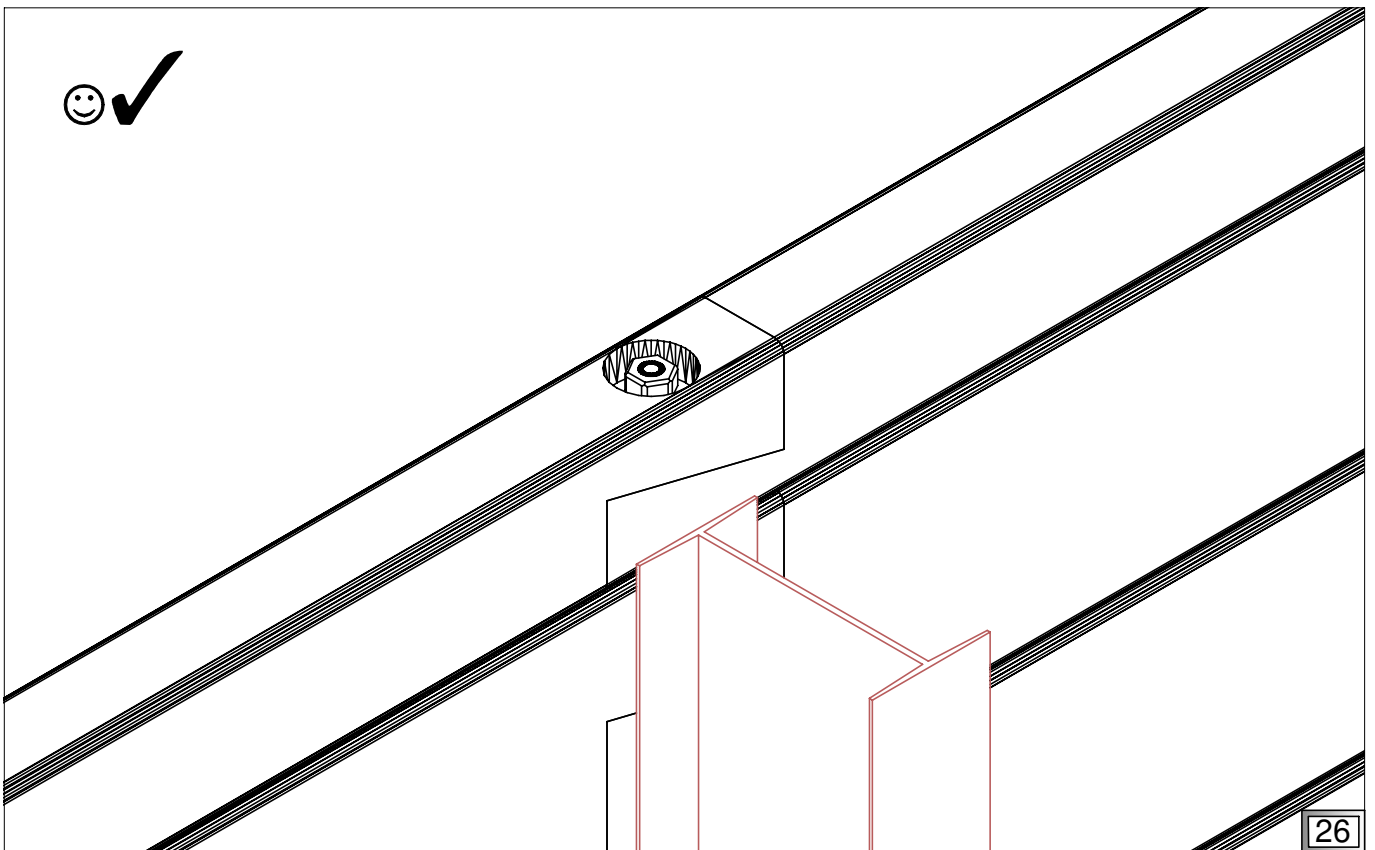
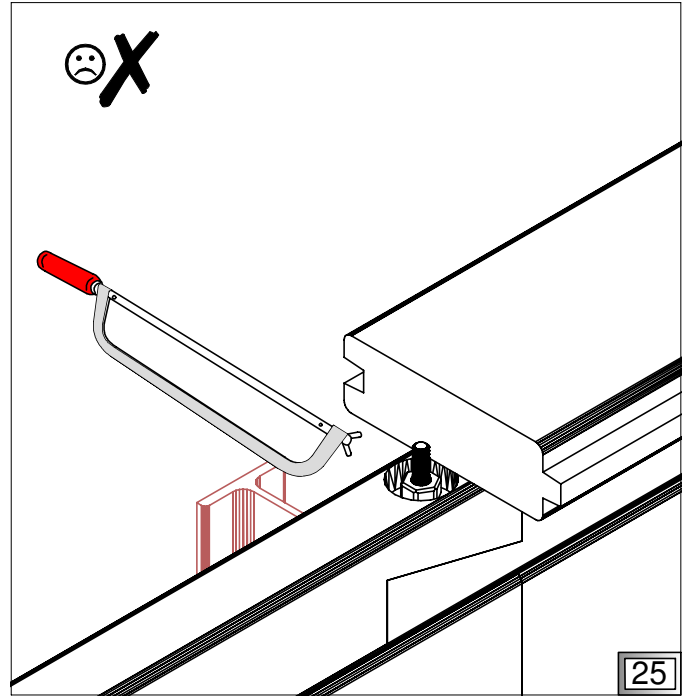
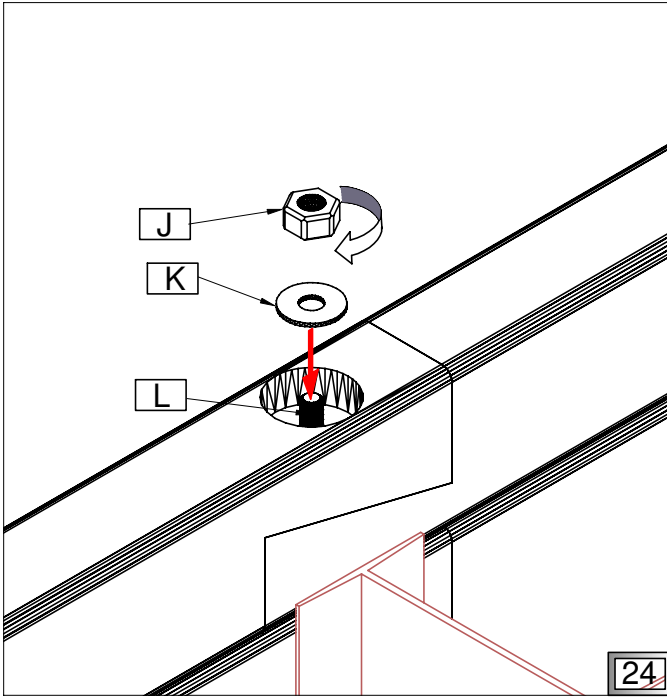
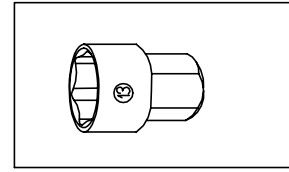
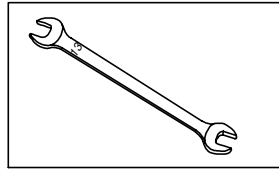
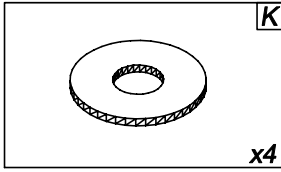
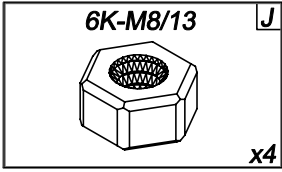
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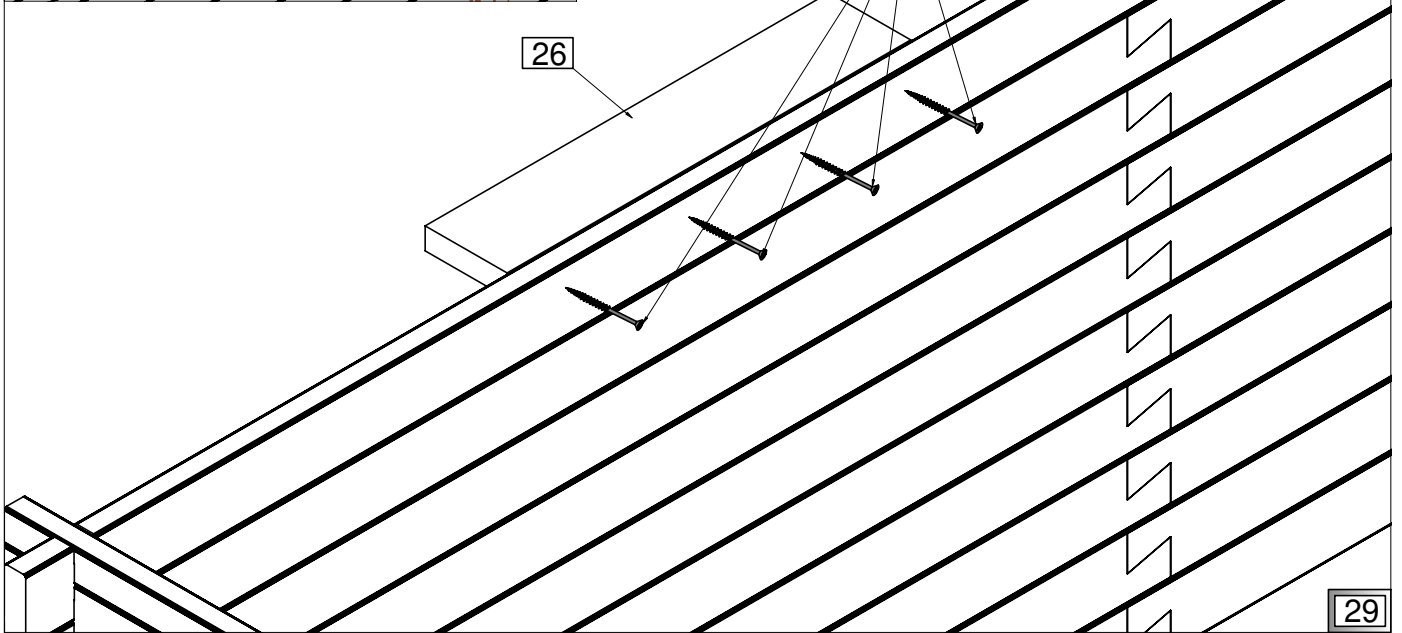
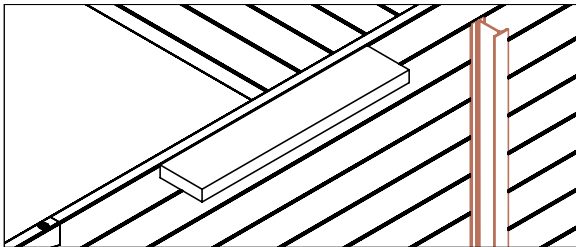
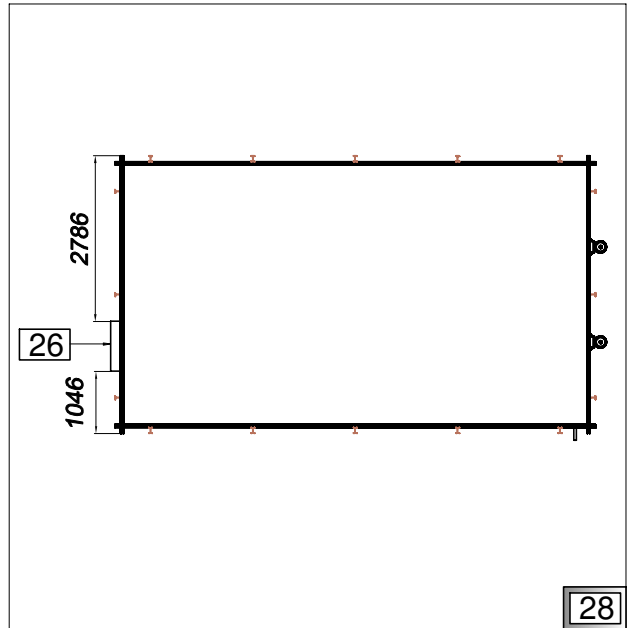
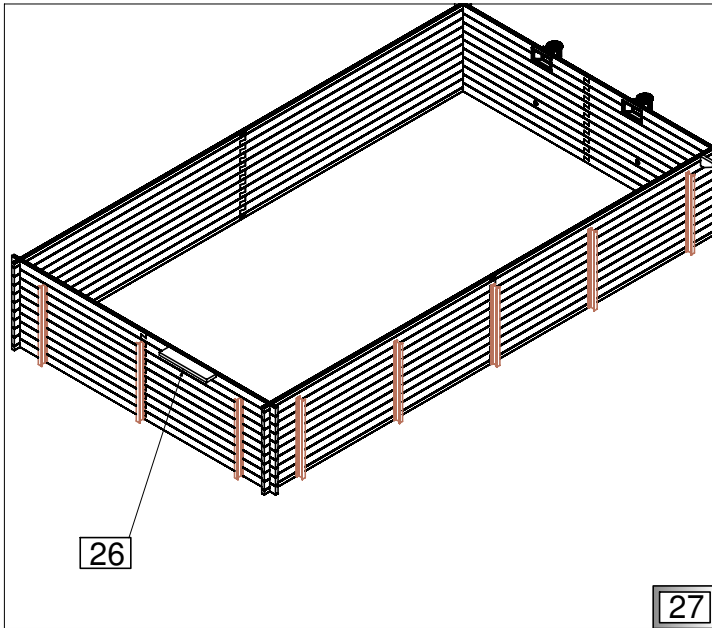
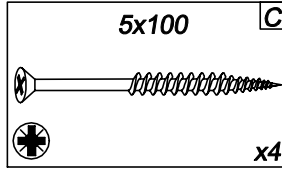
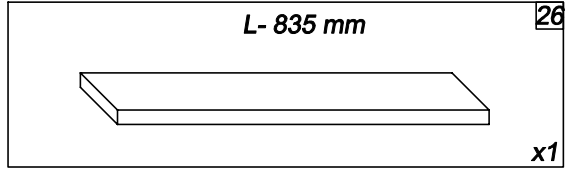


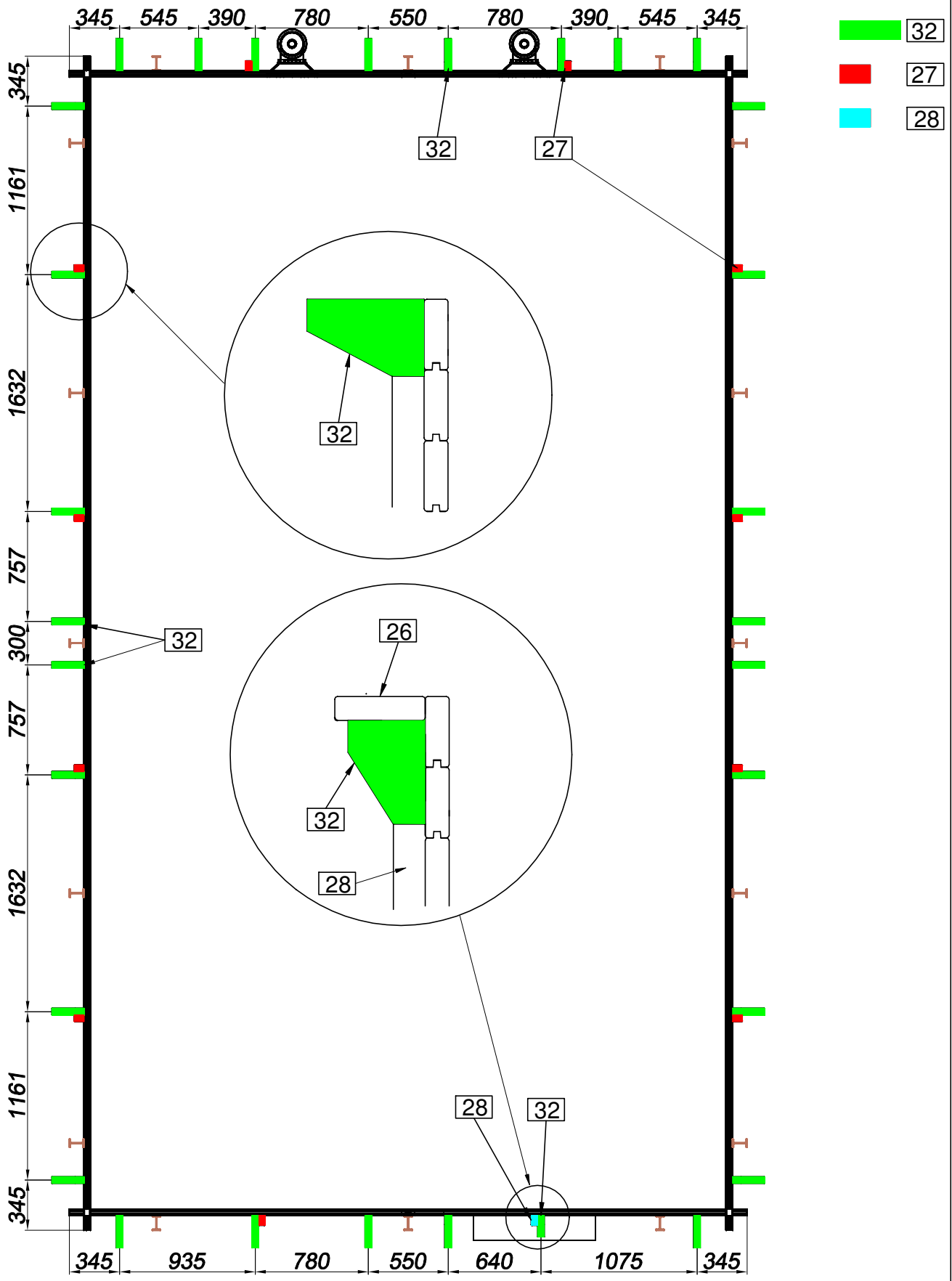
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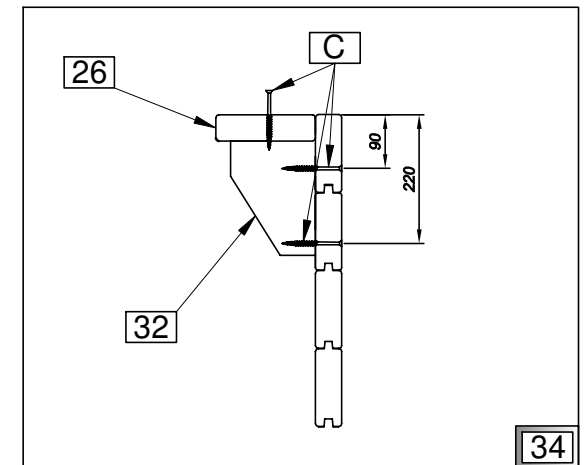
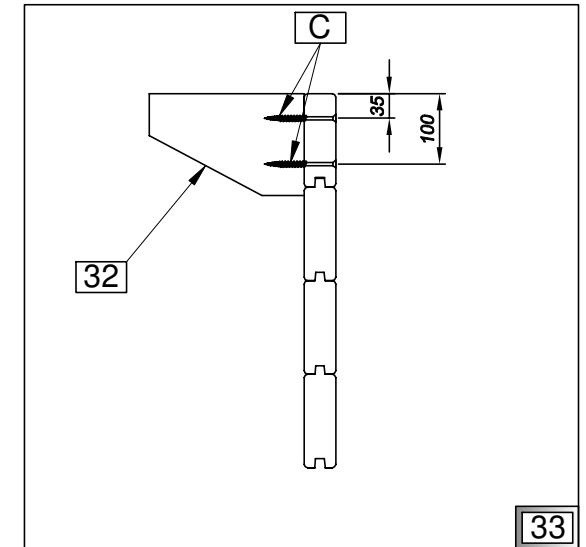
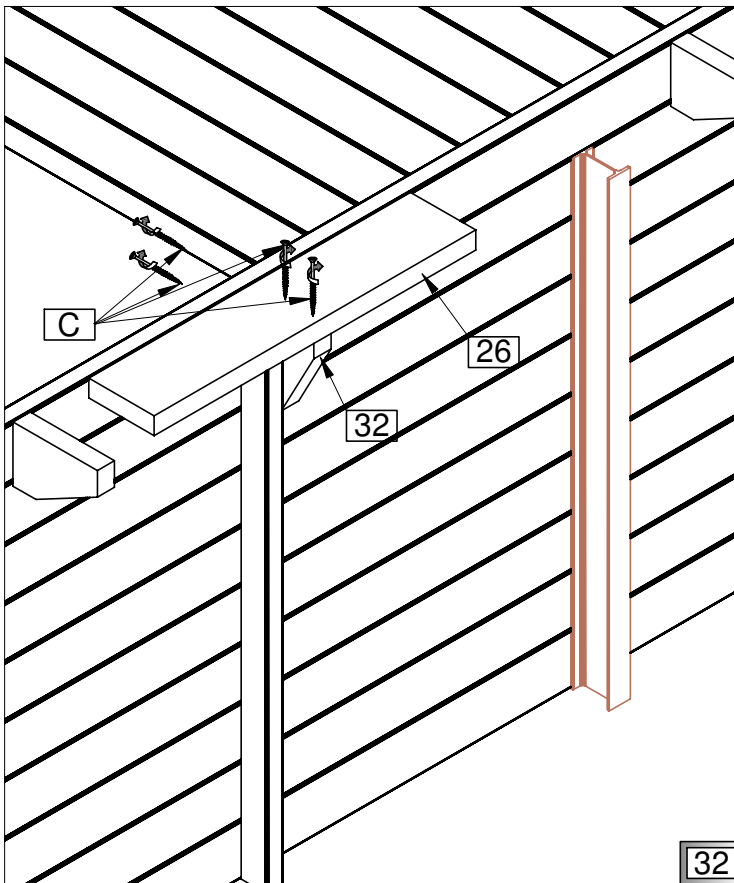
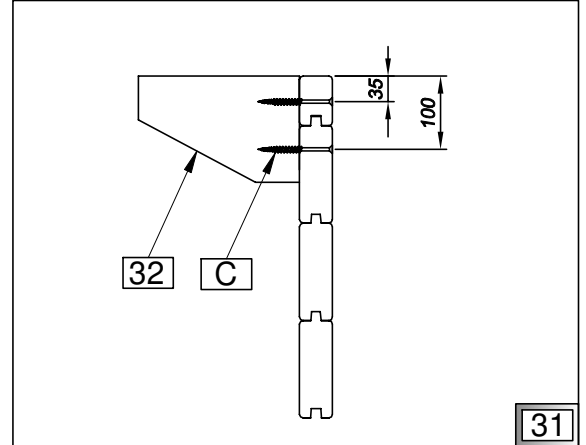
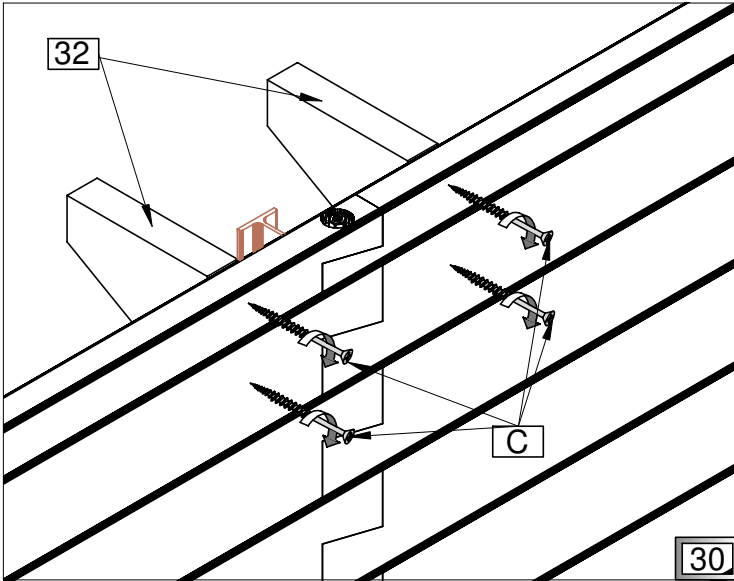
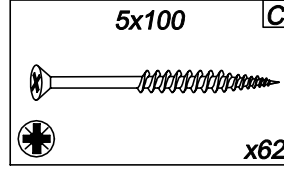
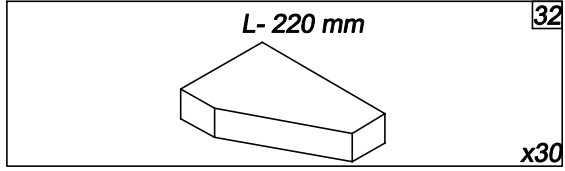
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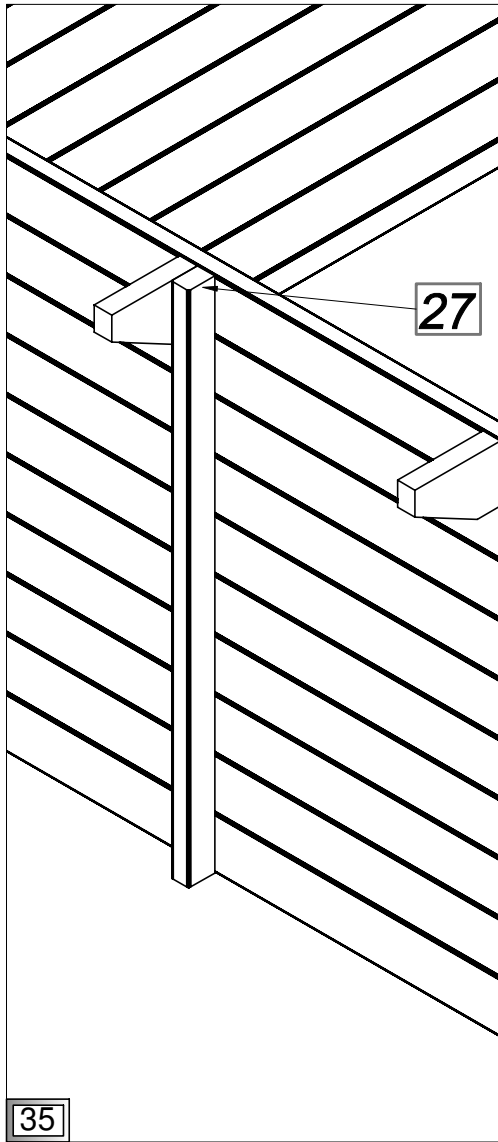
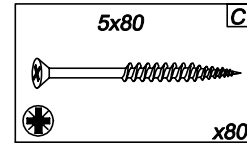
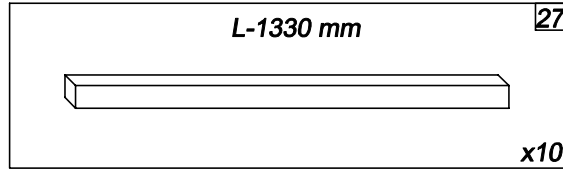




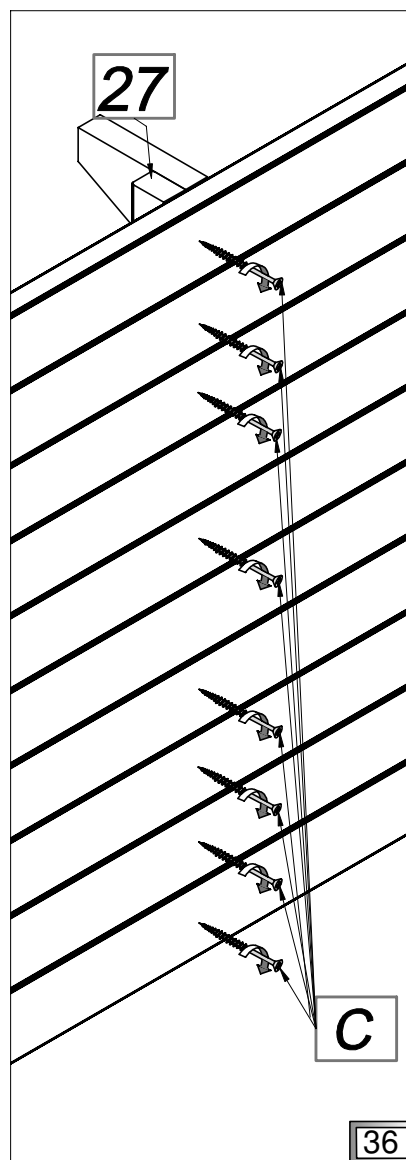




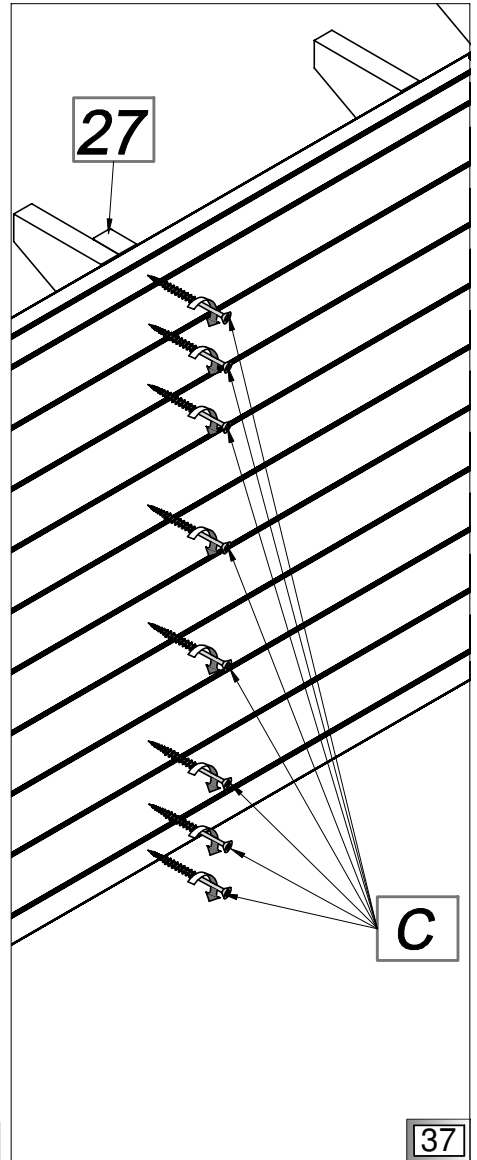




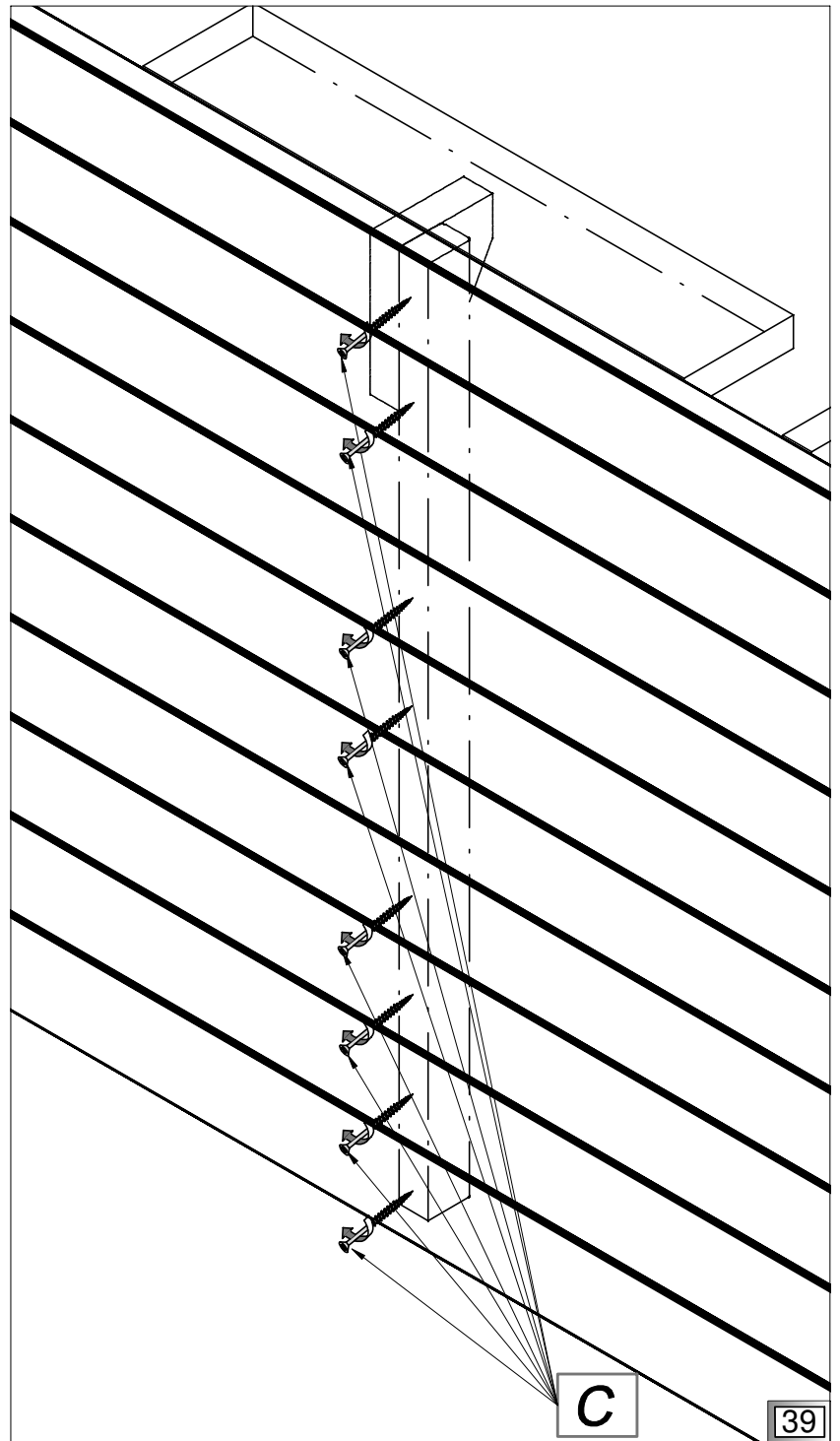
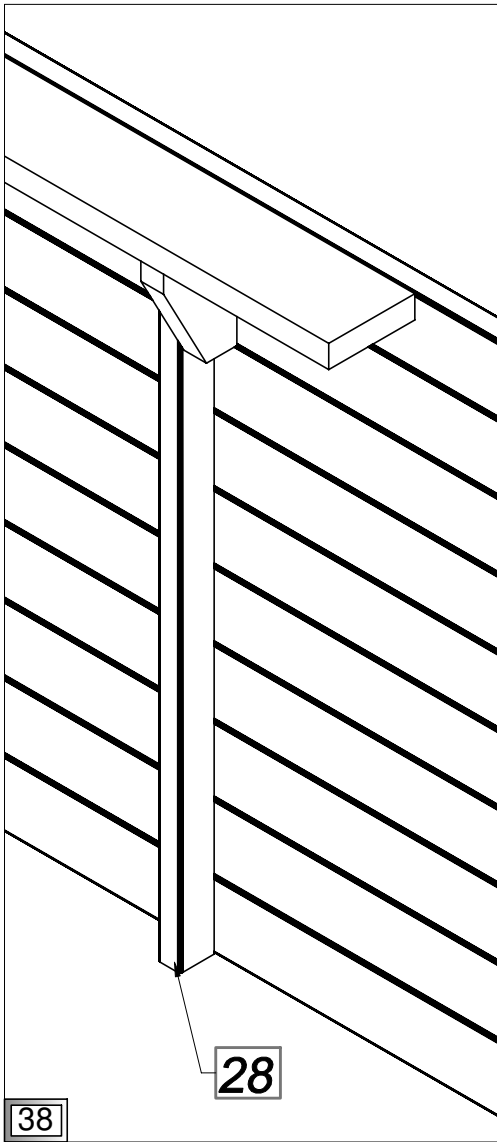
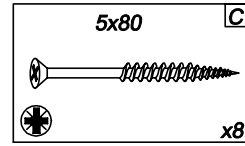
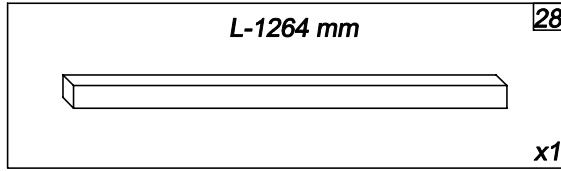
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36



37

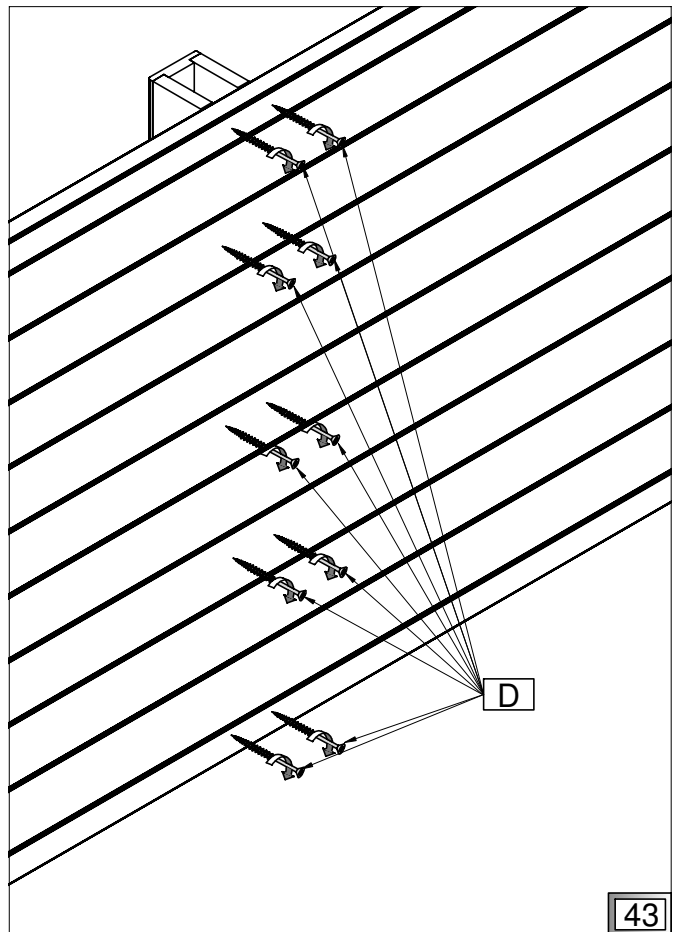
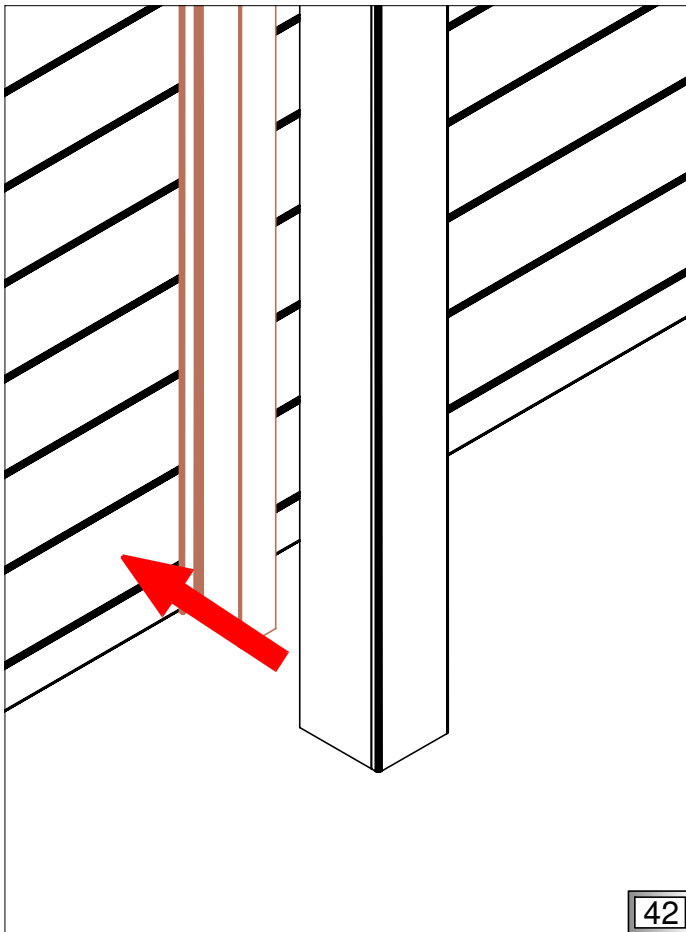
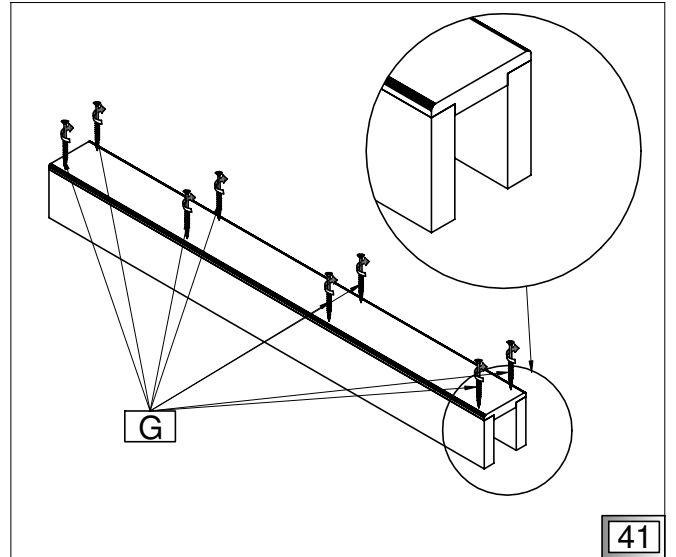
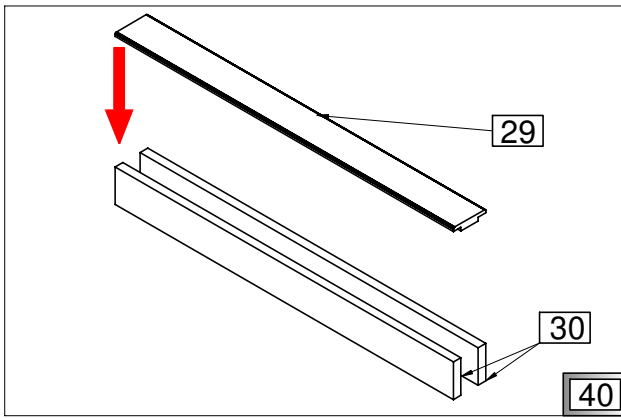
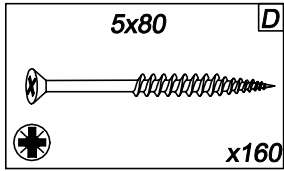
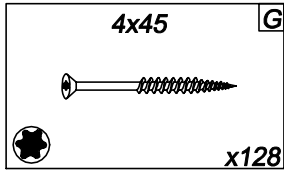
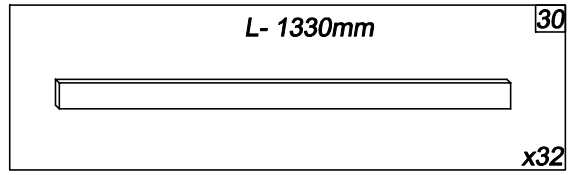
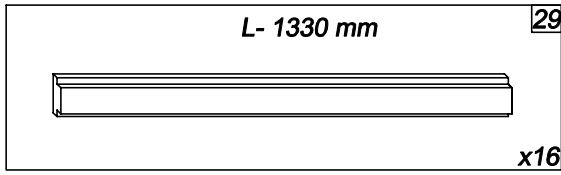


38

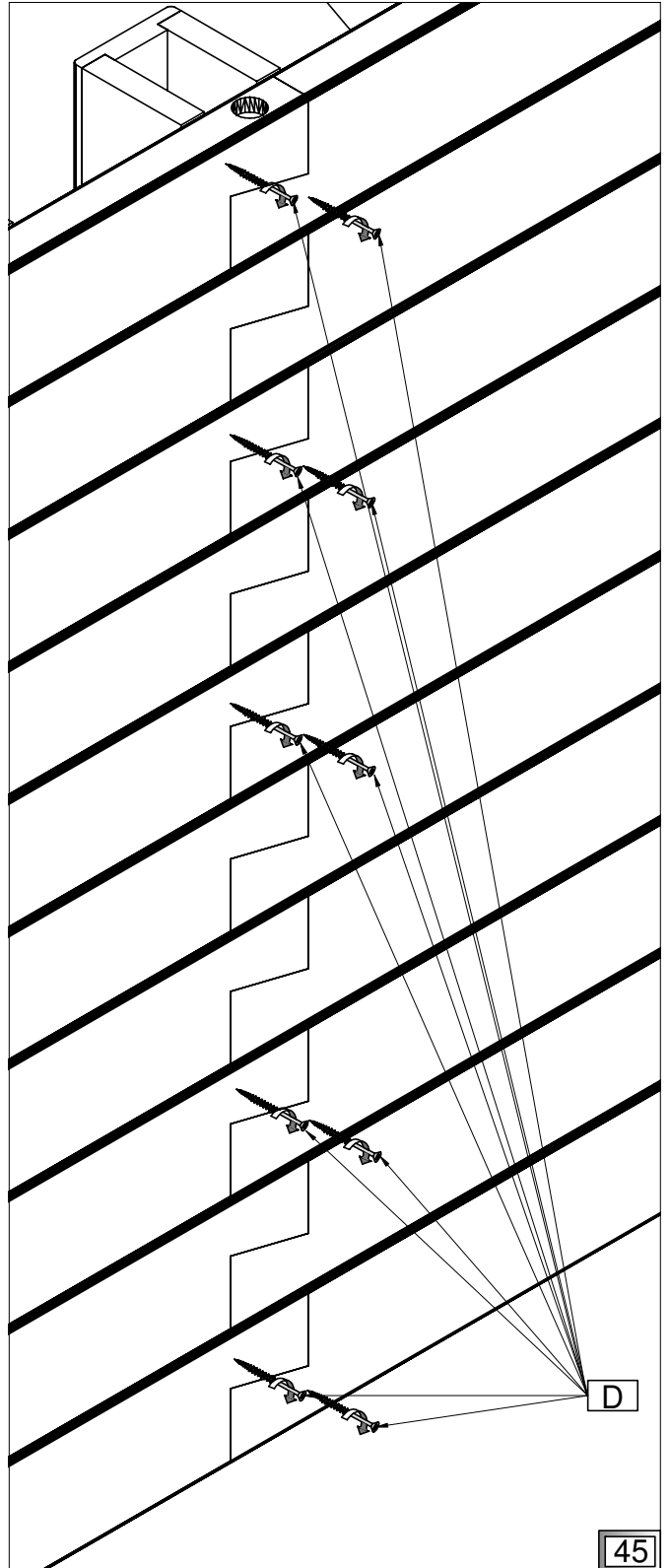
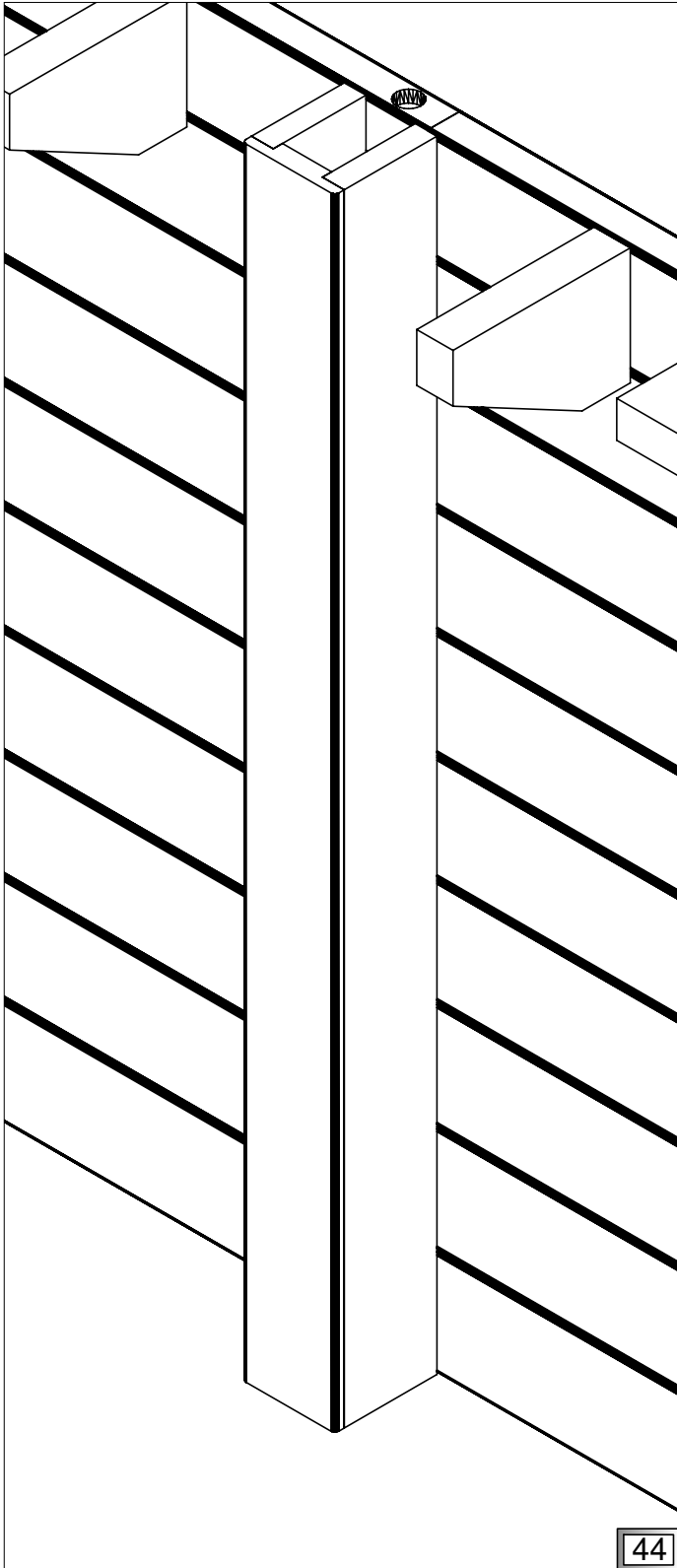
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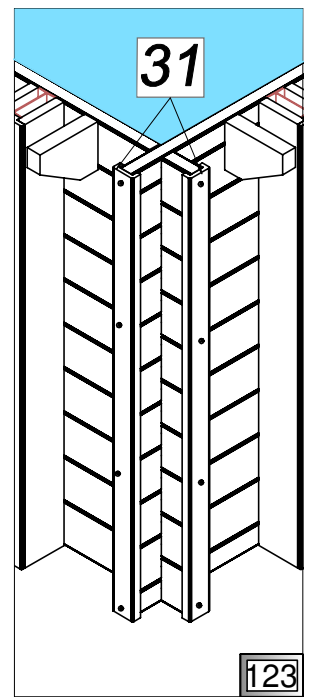
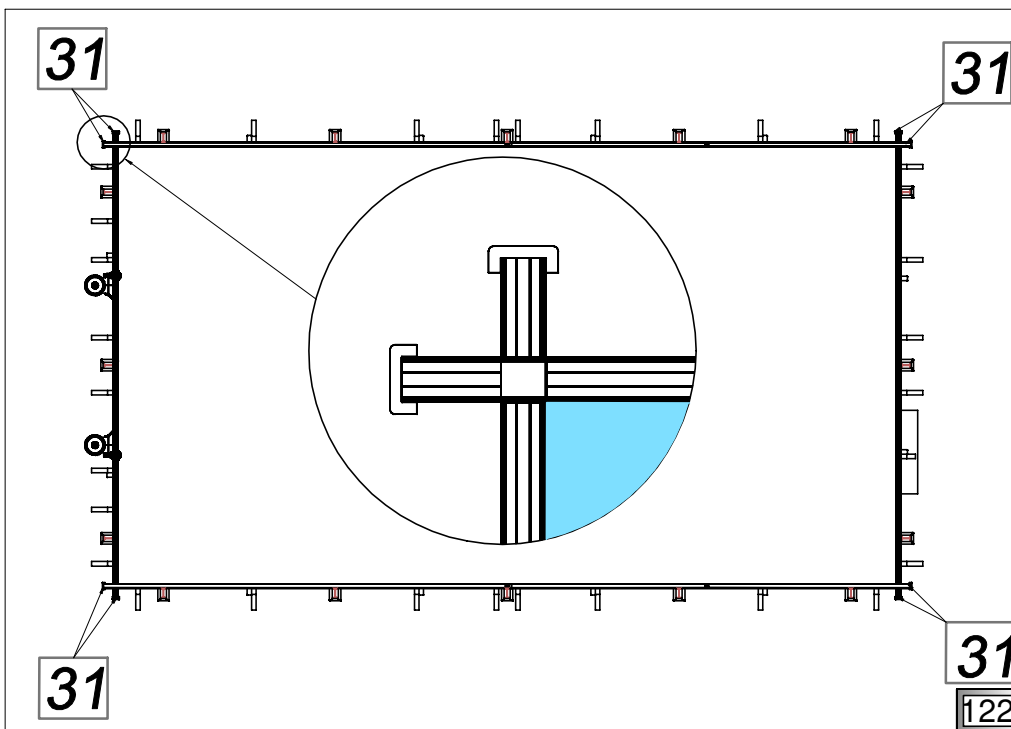
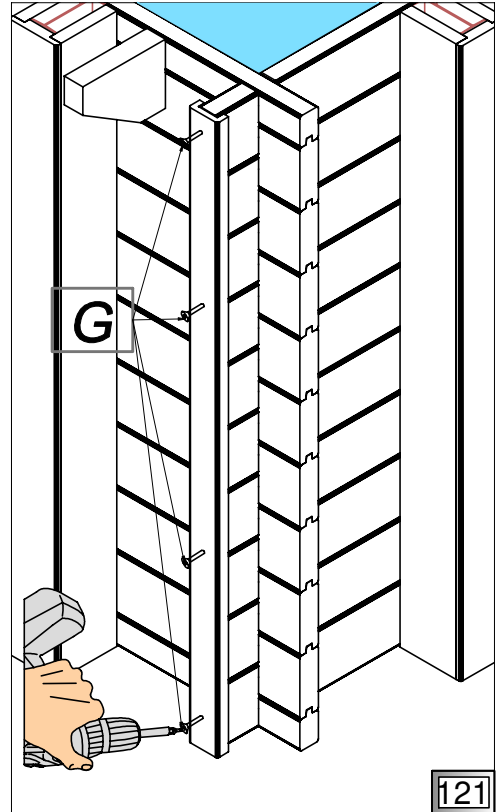
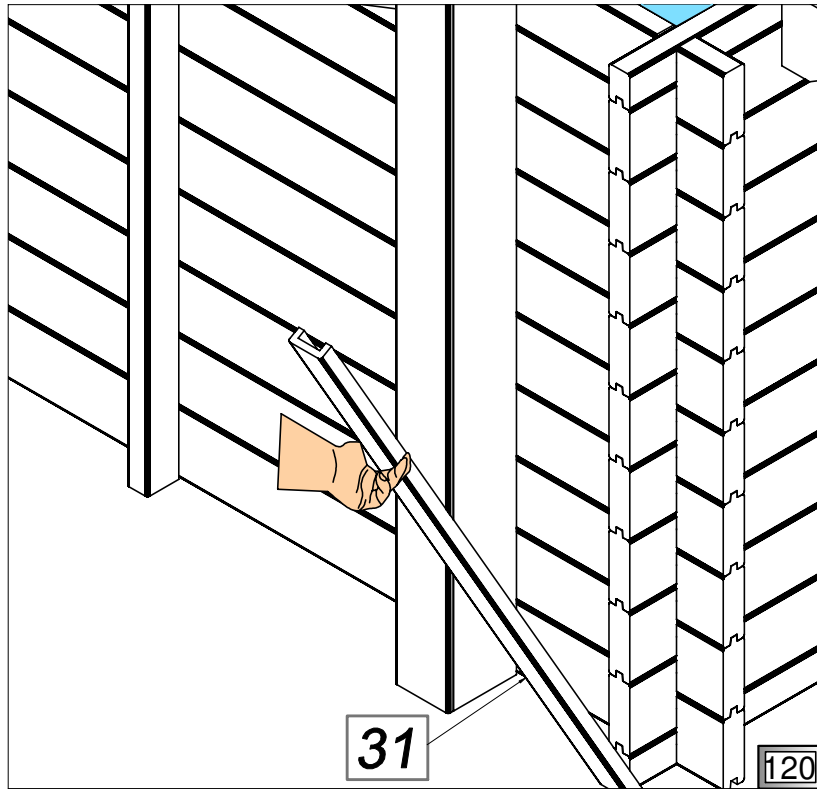
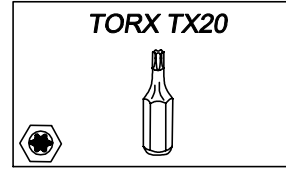
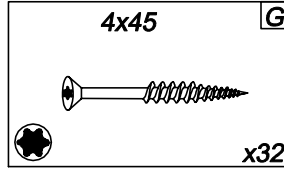
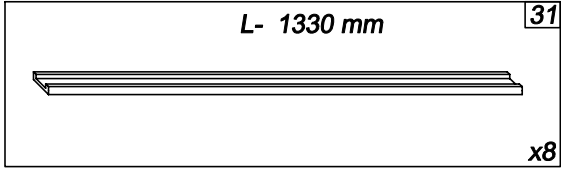
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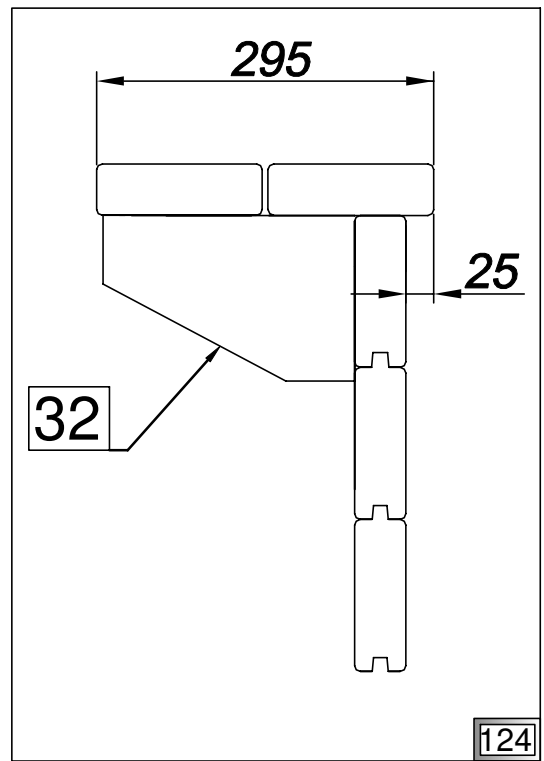
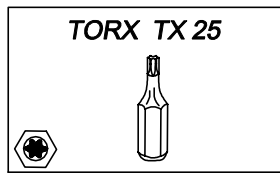
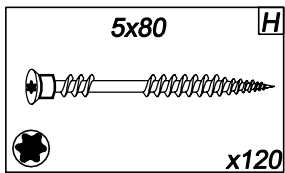
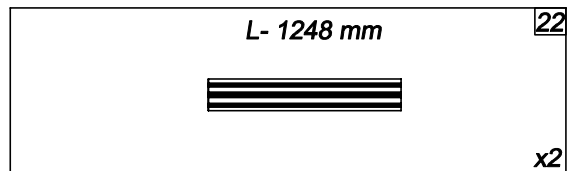
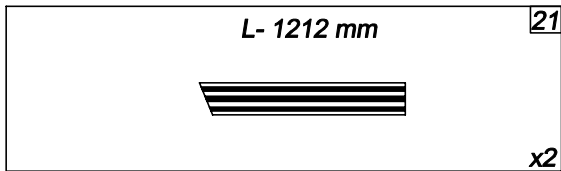
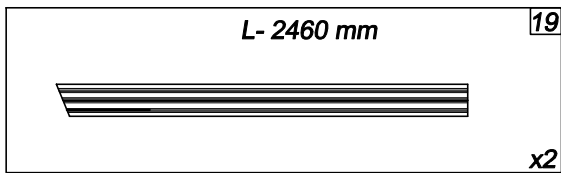
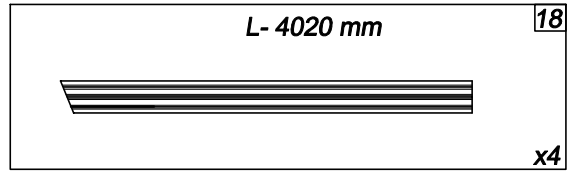
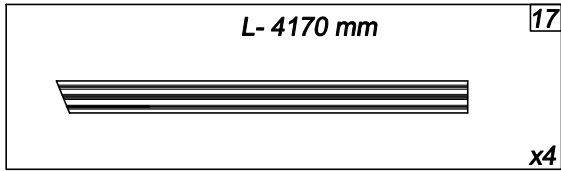
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21

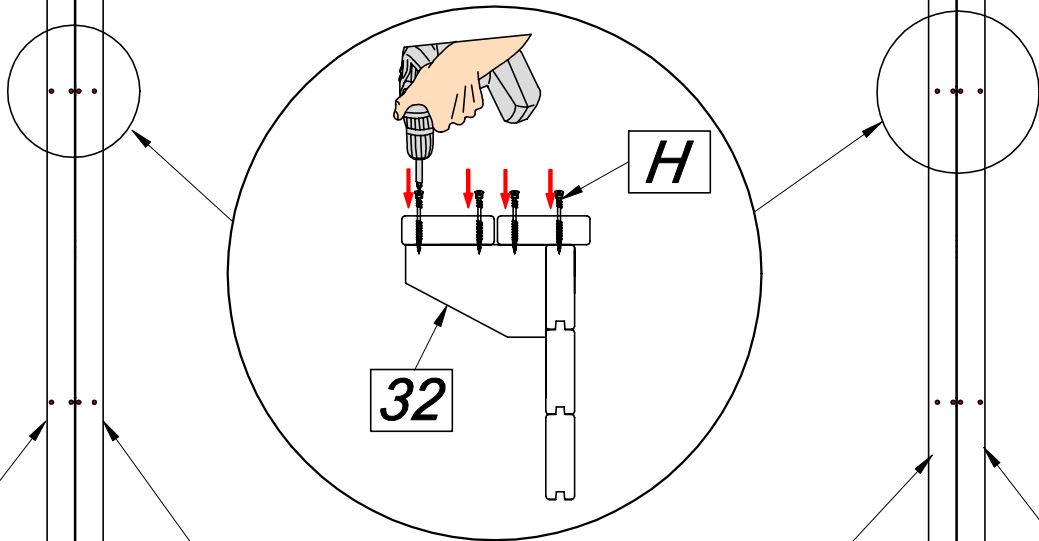
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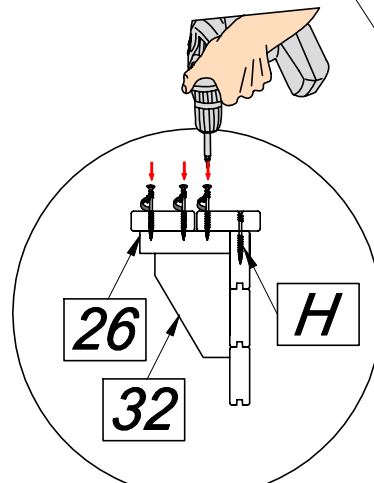
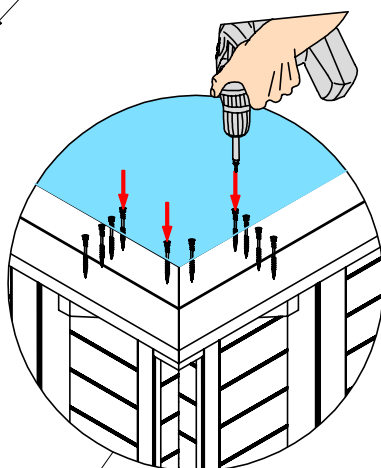


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18

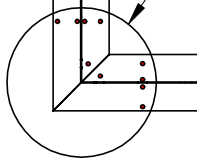
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17

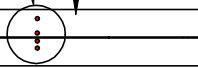


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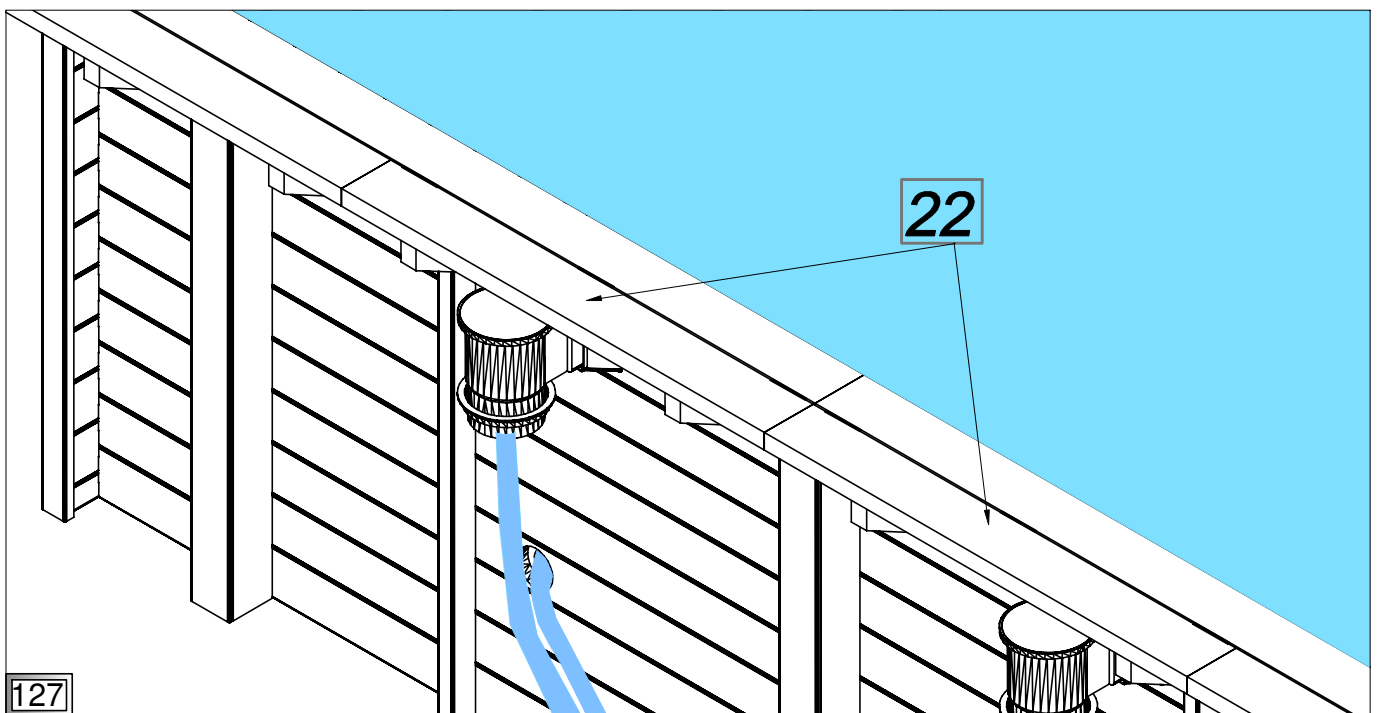
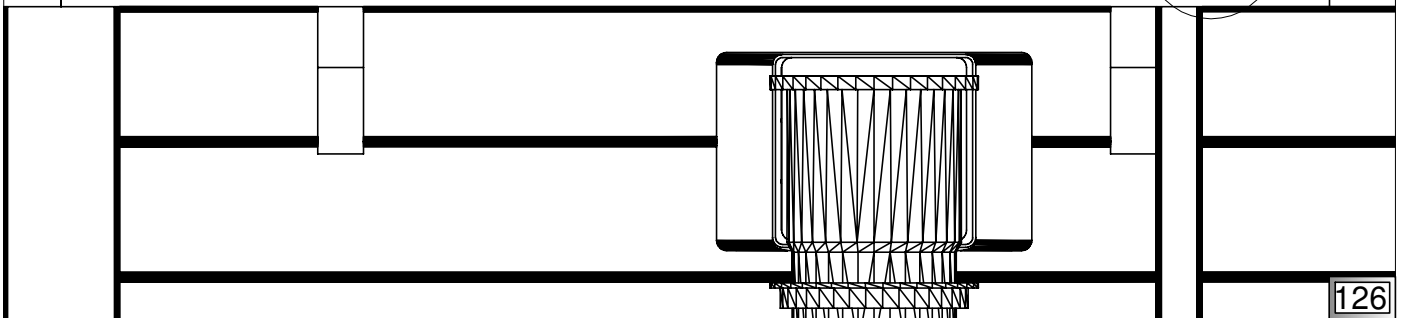
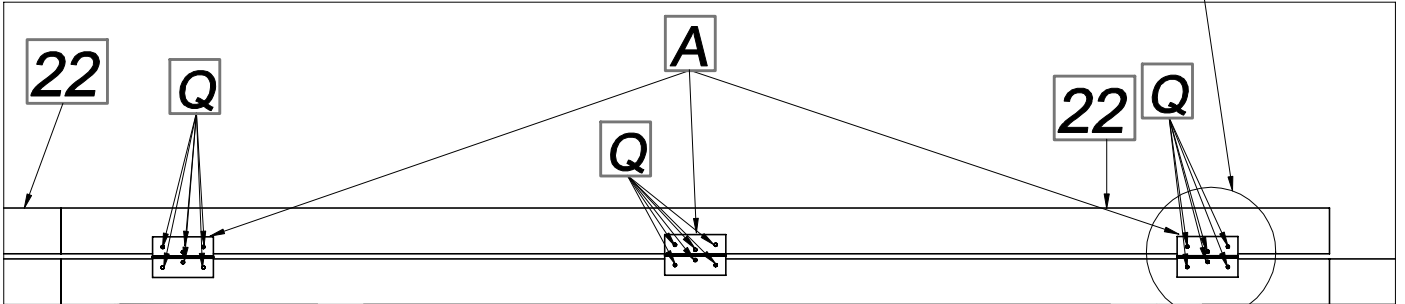
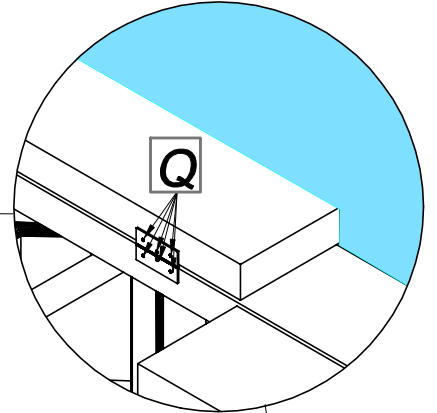
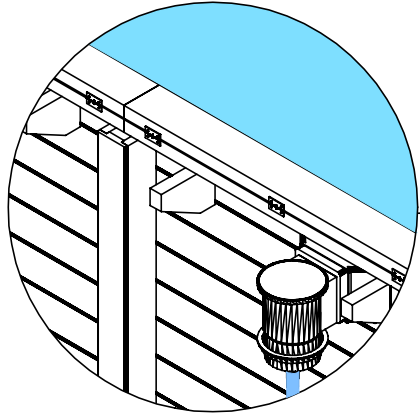
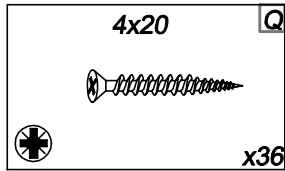
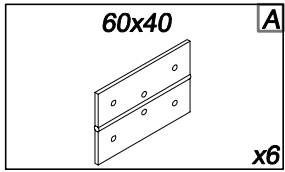


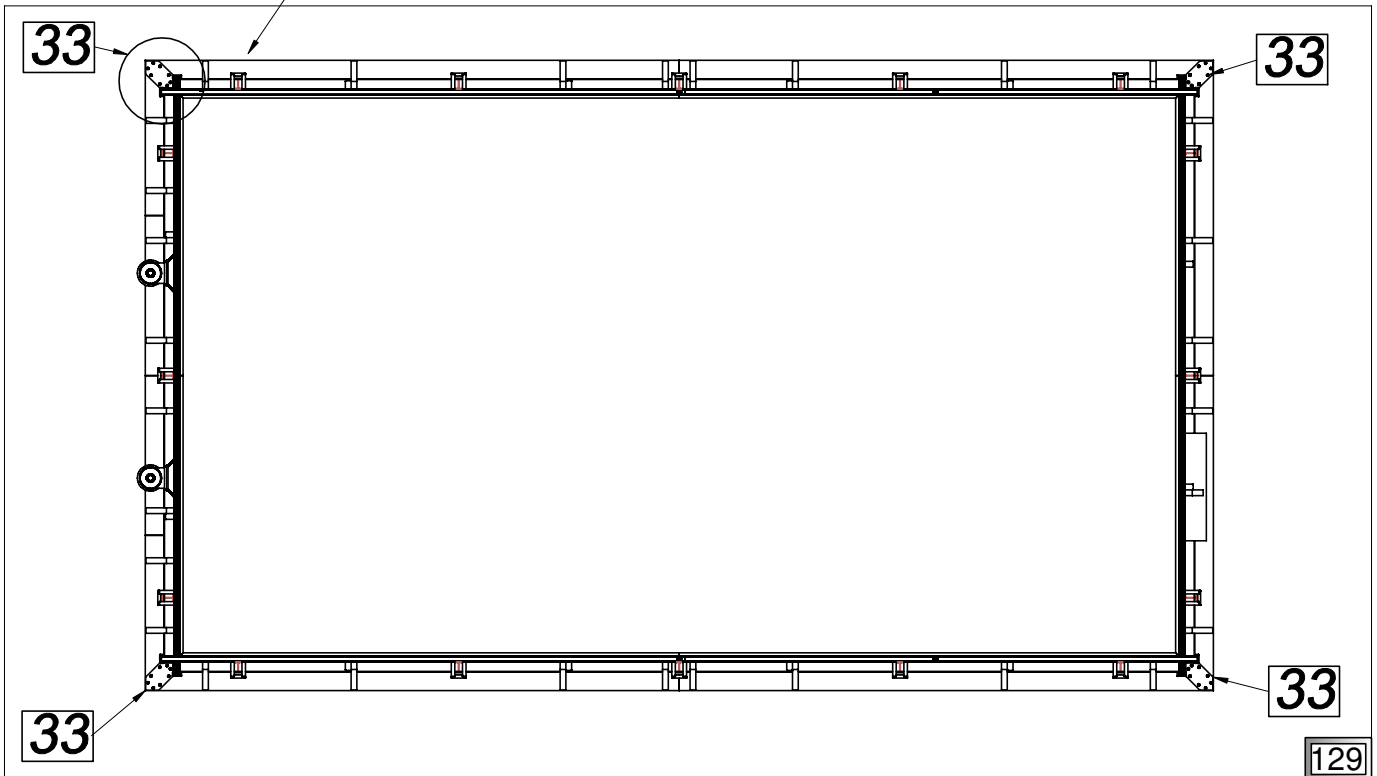
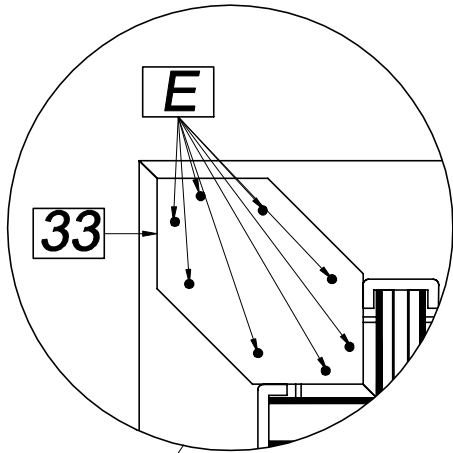
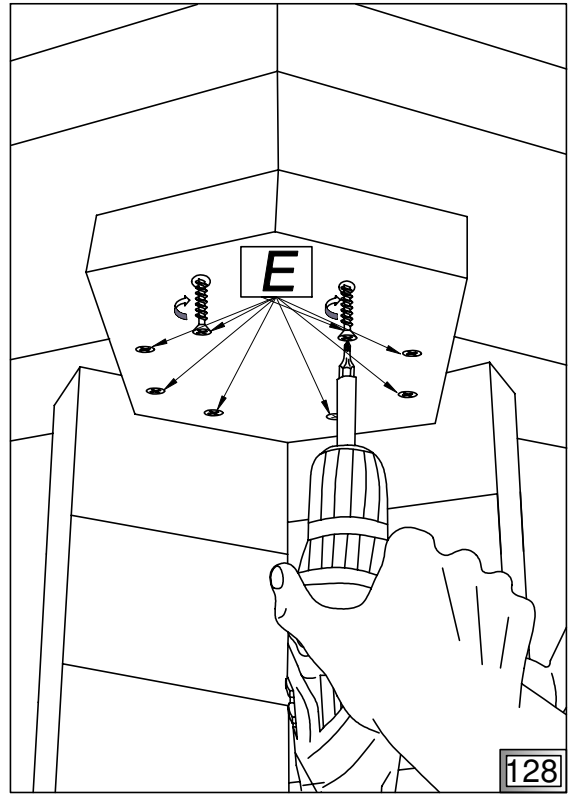
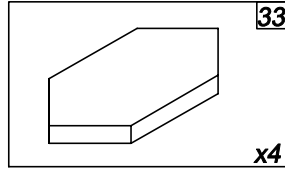
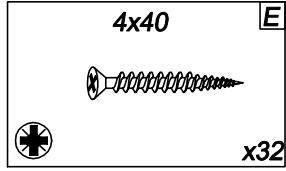
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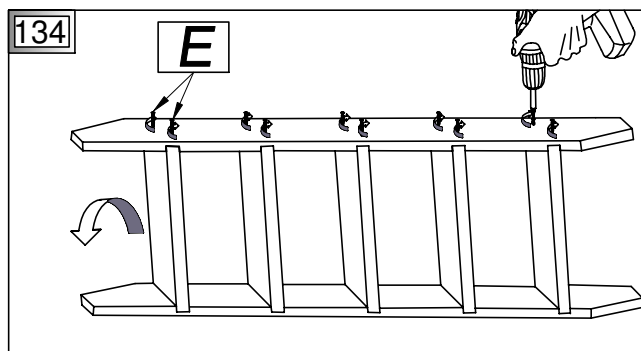
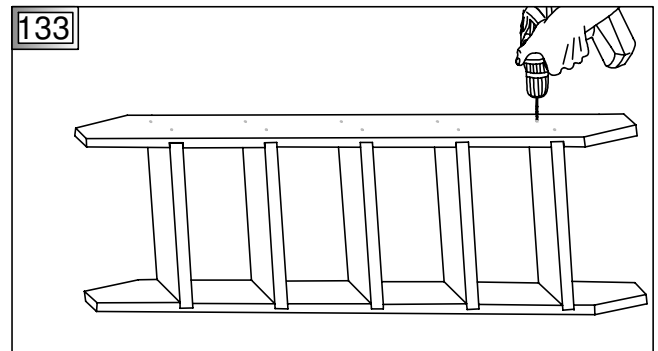
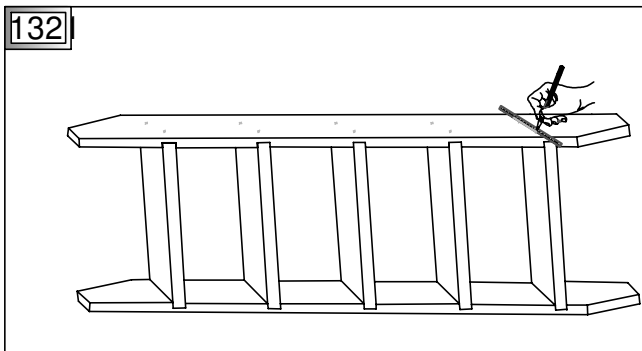
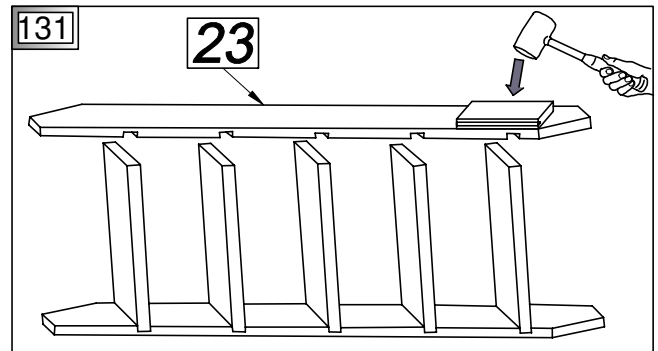
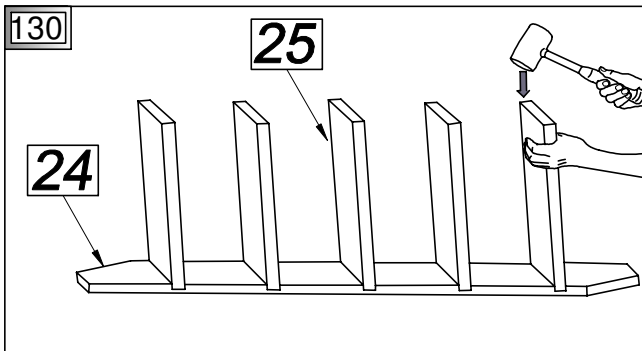
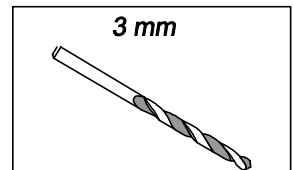
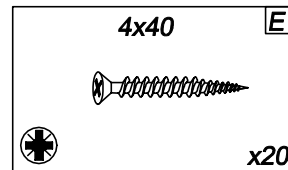
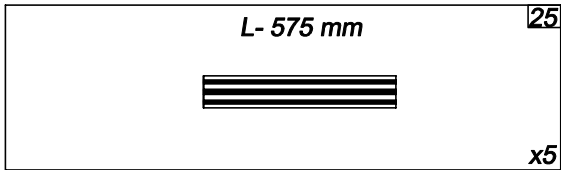
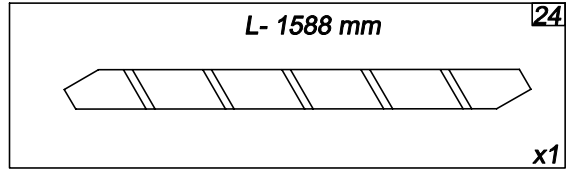
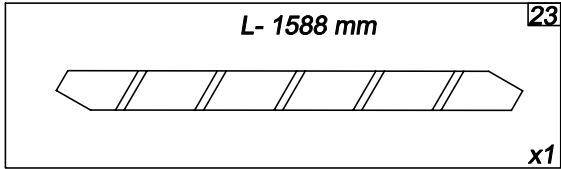


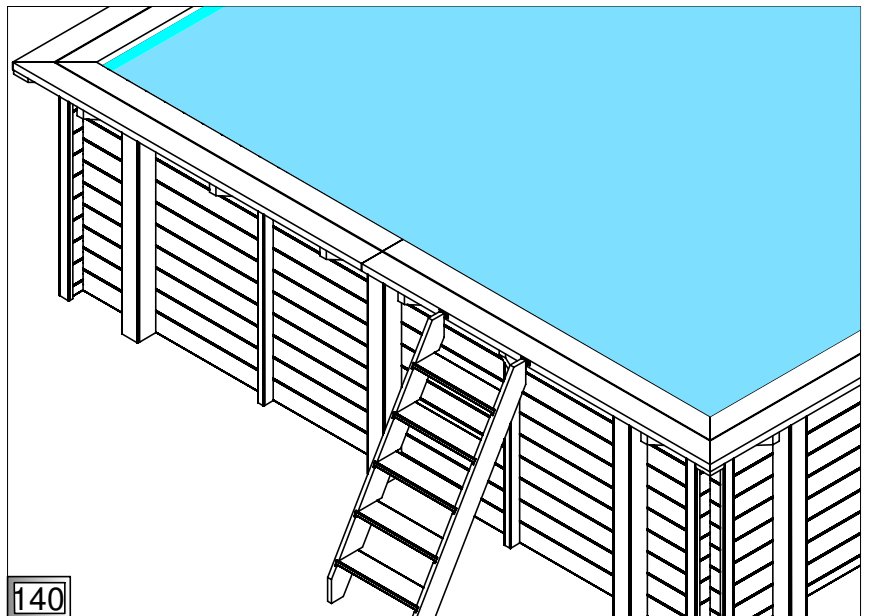
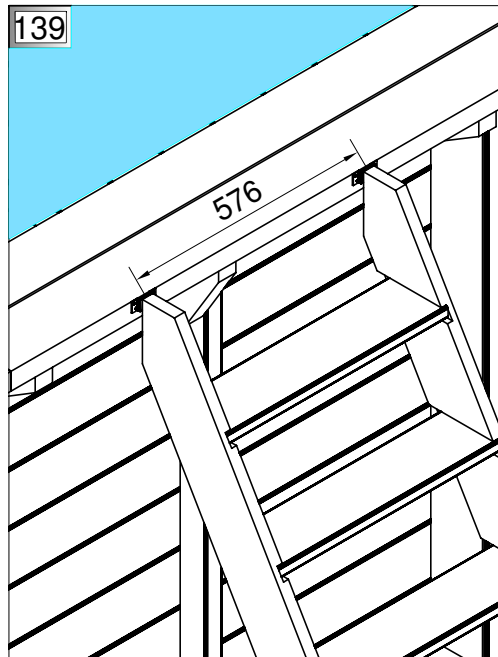
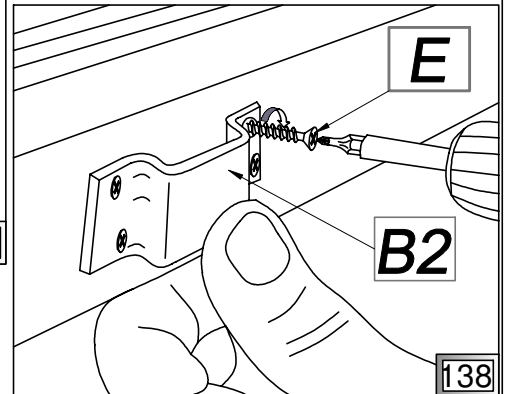
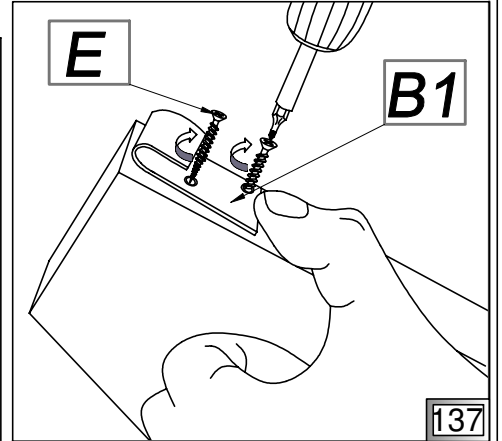
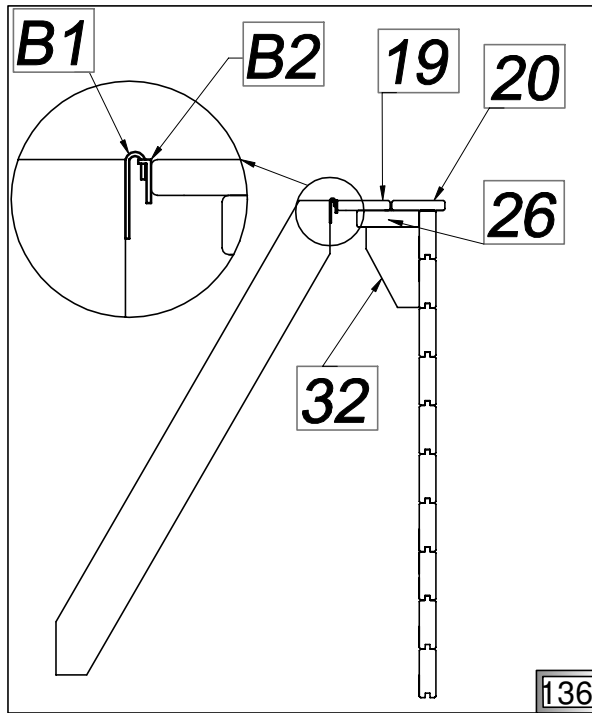
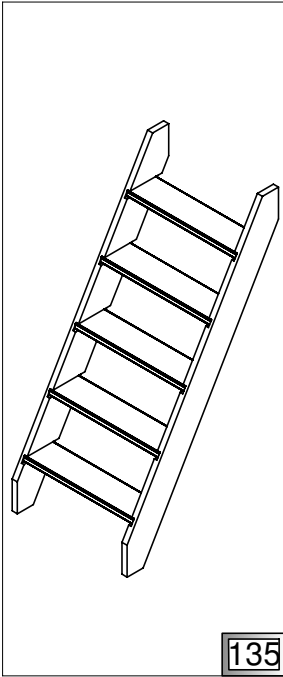
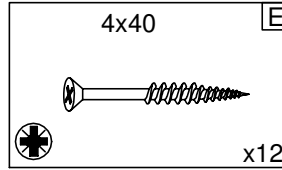
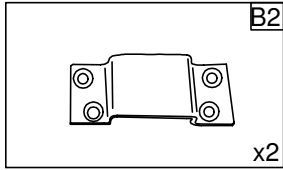
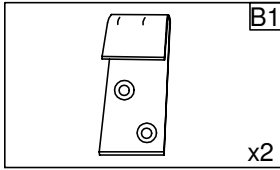
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125

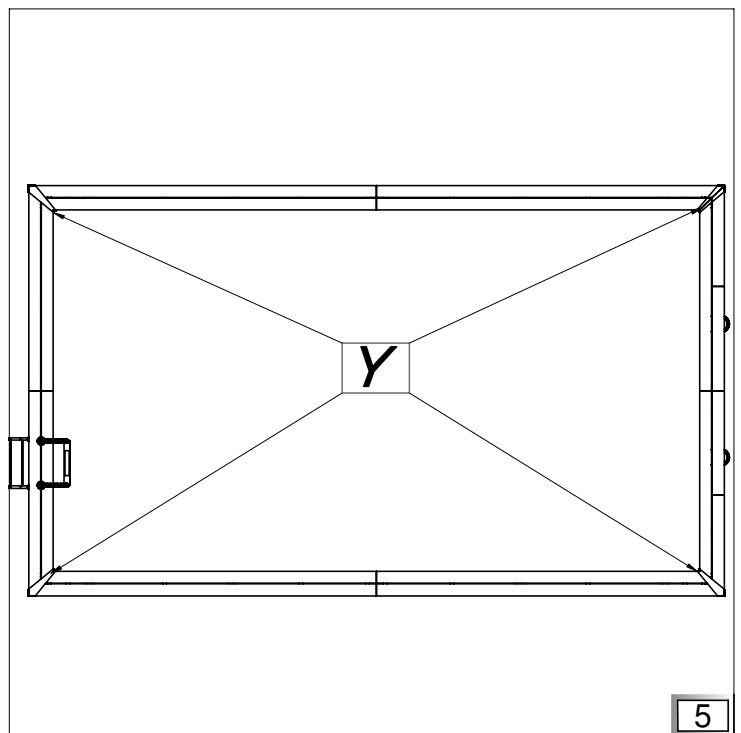
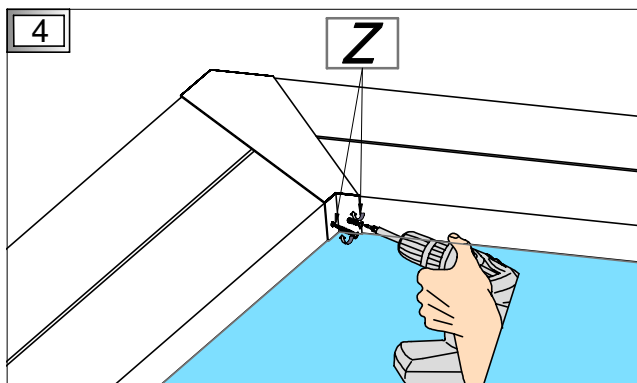
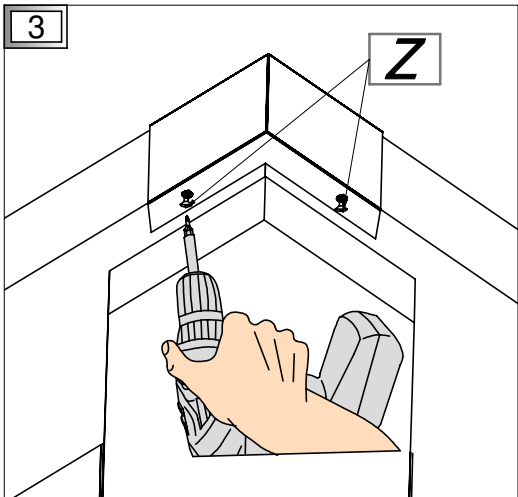
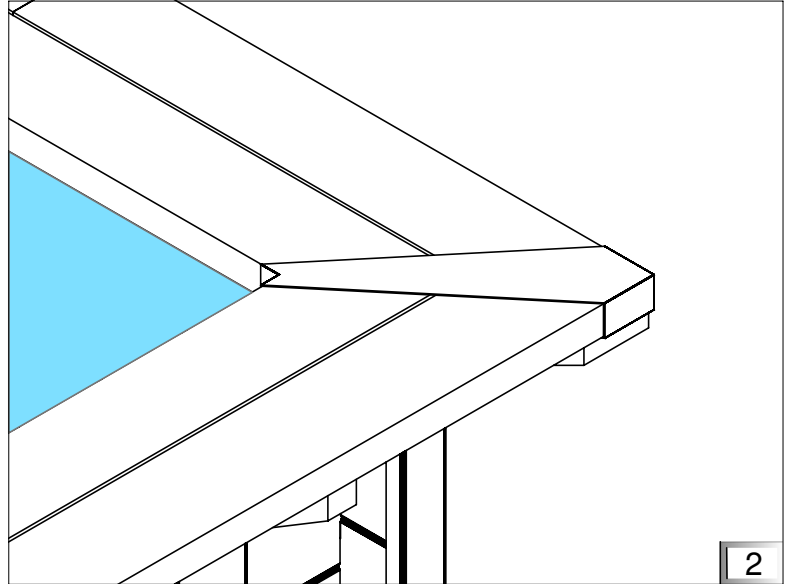
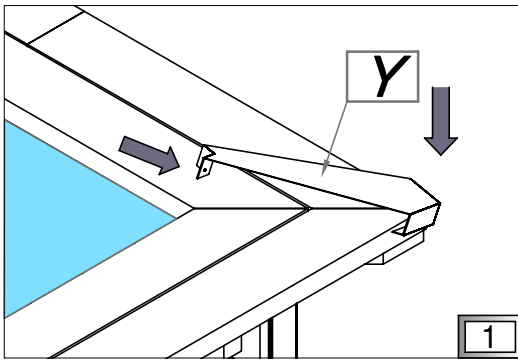
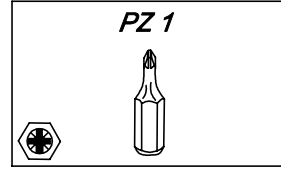
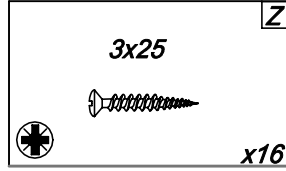
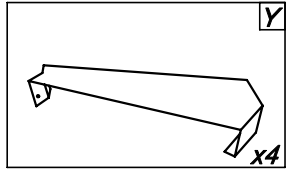


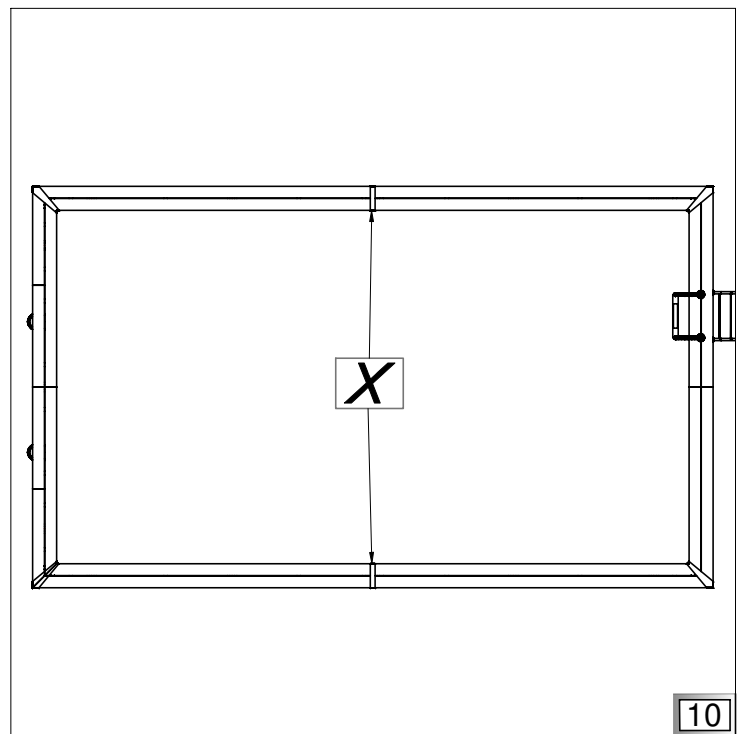
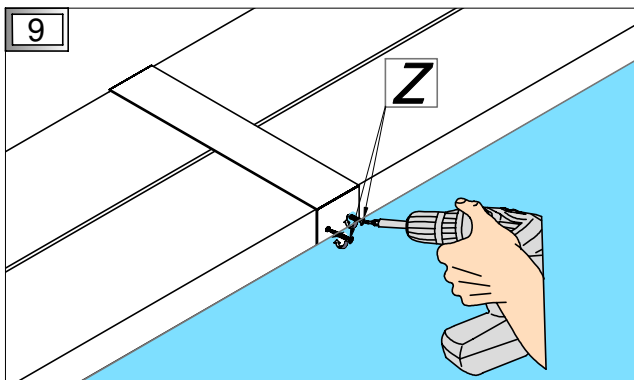
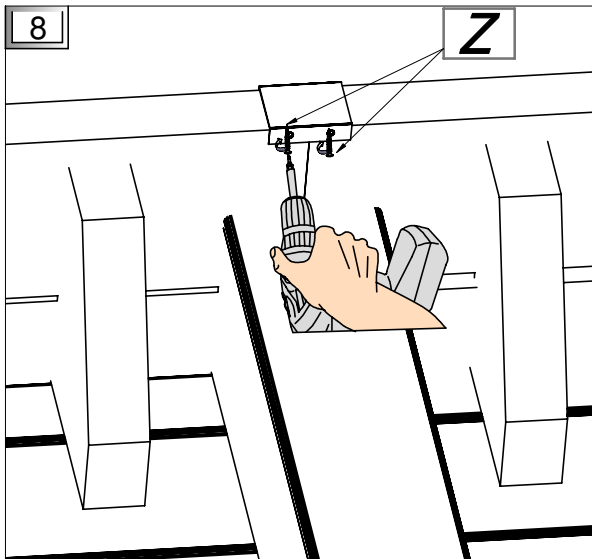
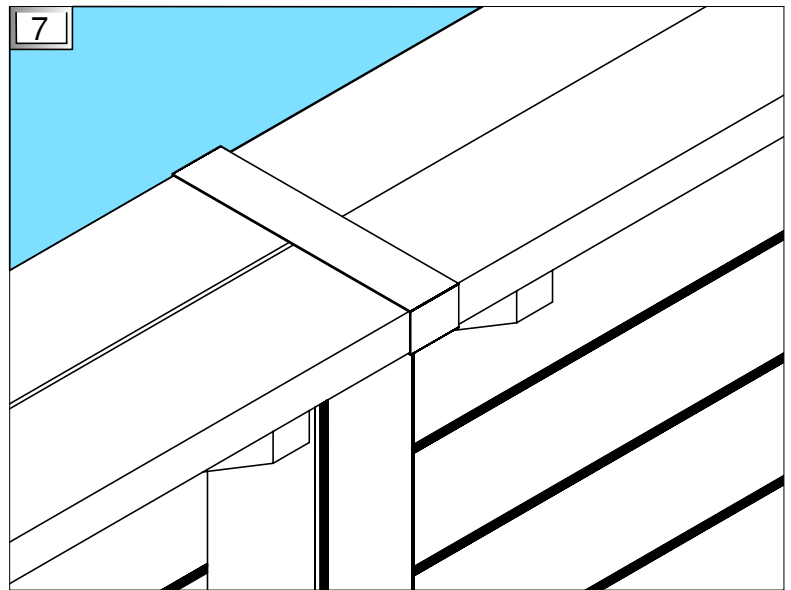
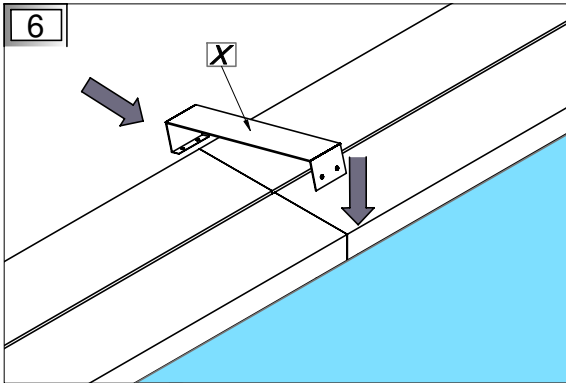
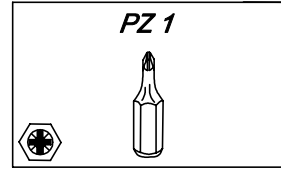
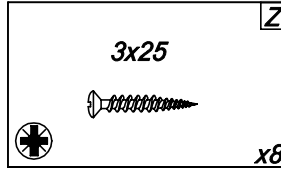
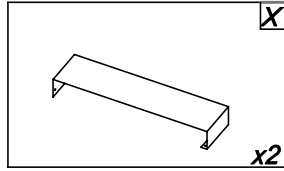


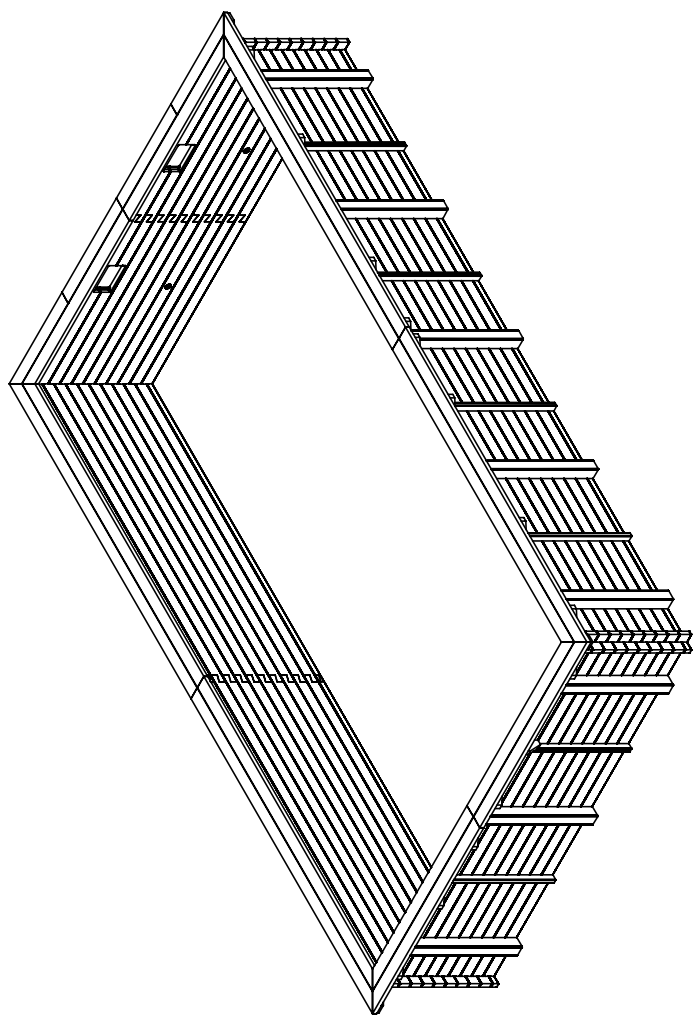
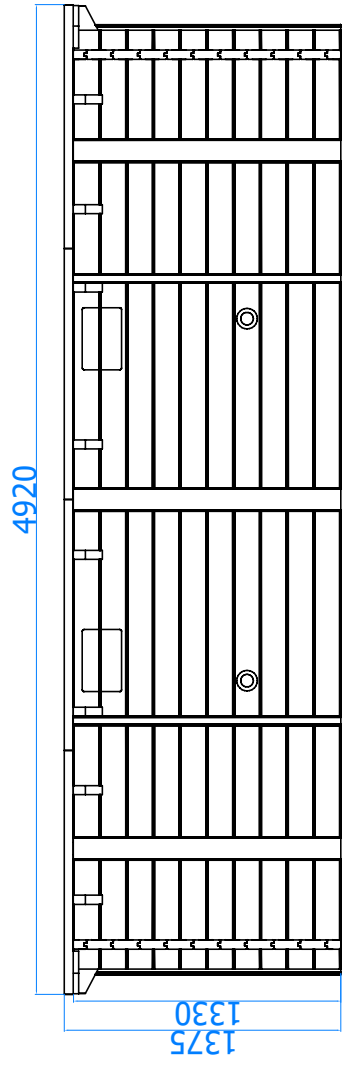
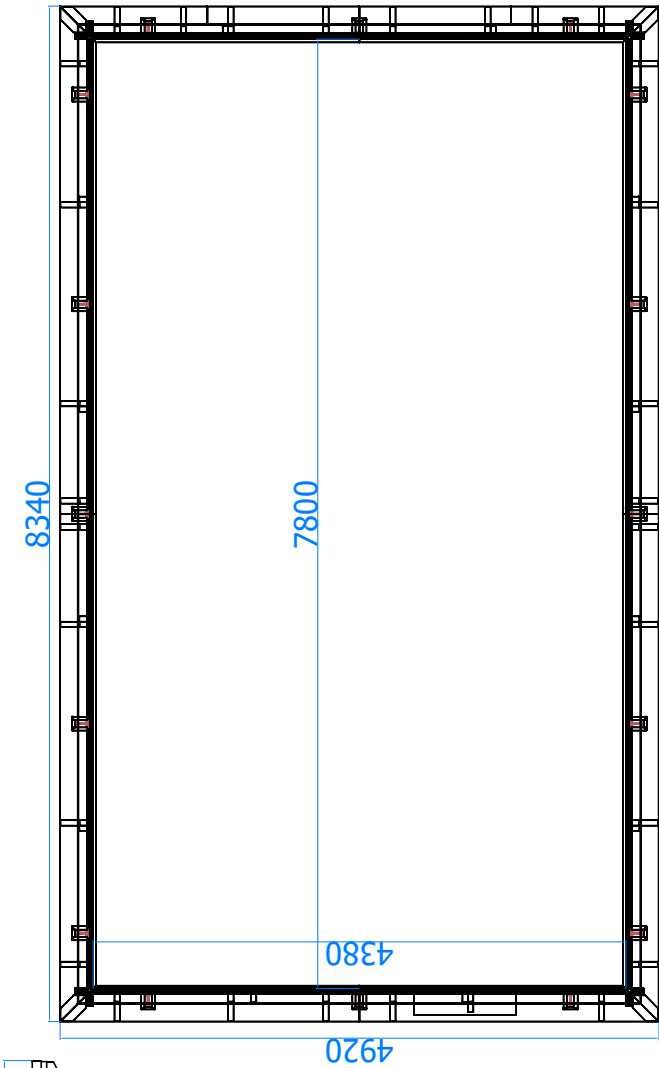


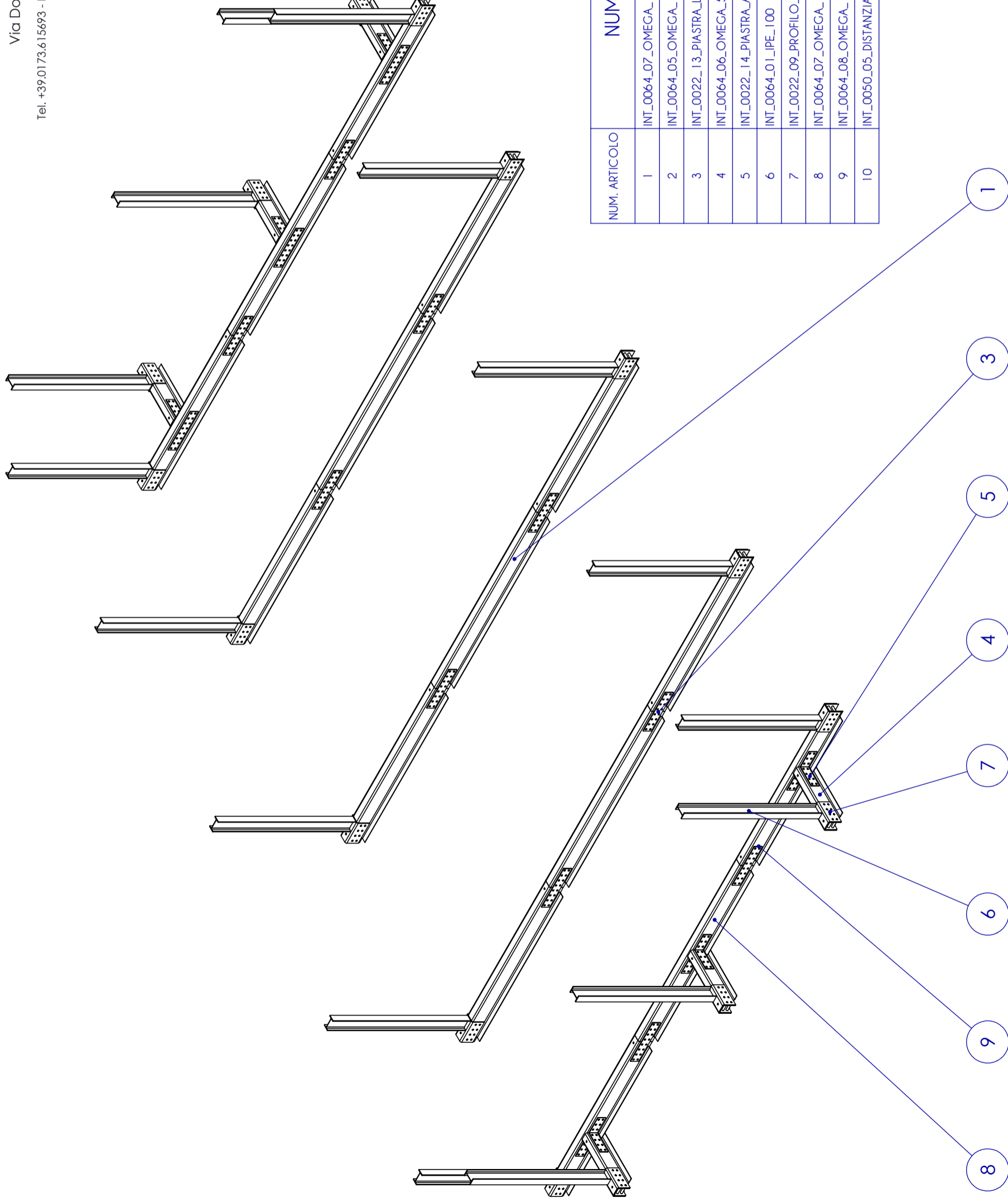












NUM. ARTICOLO	NUM. PARTE	COD ART	QUANTITÀ
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2	INT_0064_05_OMEGA_1550	4030176	6
3	INT_0022_13_PIASTRA_LINEARE_V01	4030039	26
4	INT_0064_06_OMEGA_557.5	4030172	6
5	INT_0022_14_PIASTRA_AD_ANGOLO_V01	4030040	12
6	INT_0064_01_IPE_100	8030140	16
7	INT_0022_09_PROFILU_U_V04	4030030	16
8	INT_0064_07_OMEGA_1770A	4030345	2
9	INT_0064_08_OMEGA_1550A	4030187	4
10	INT_0050_05_DISTANZIALE_OMEGA	1035885	64

**Cod. Art. 8030038**

INT\_0064 cod. id. unico  
 INT\_0064\_ASS13 cod. id parte  
 C.P.A. Srl cod. id assieme  
 committente

**KIT NIAGARA AUTOPORTANTE**

**834**

17/11/2022
Rev. 02
foglio 1 di 2
scala 1:40
dis. n° 12

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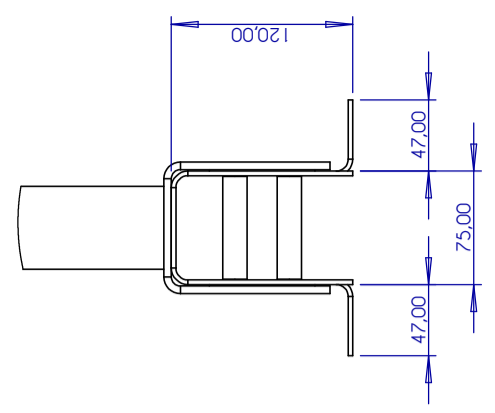
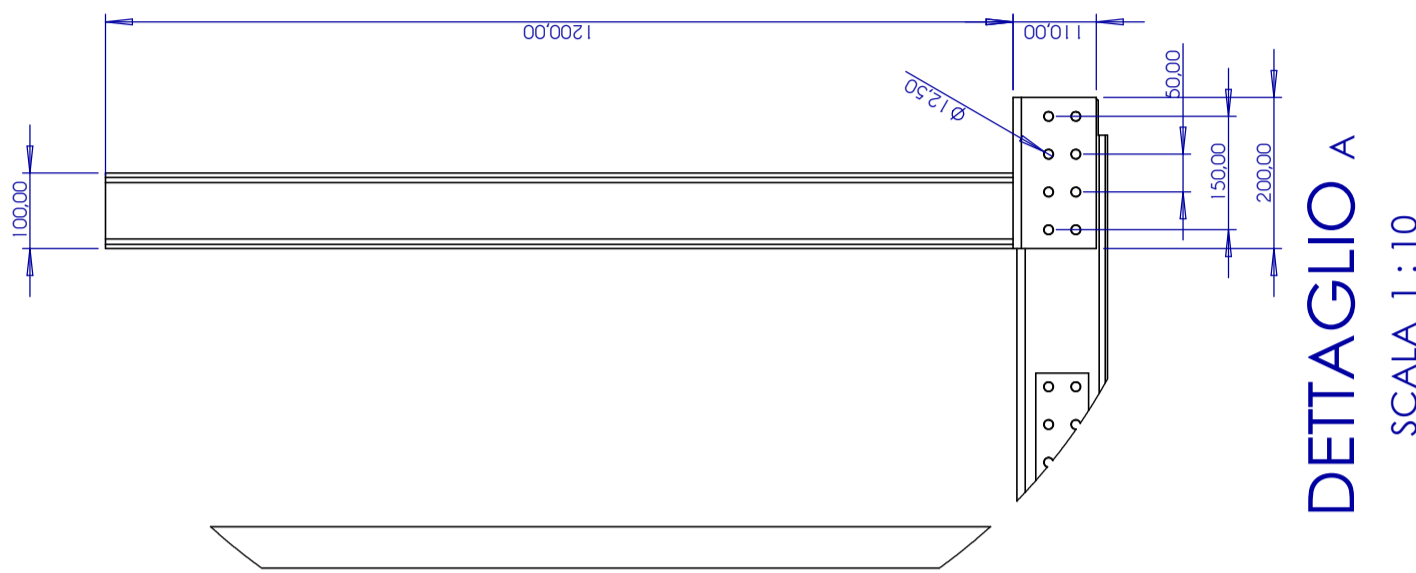
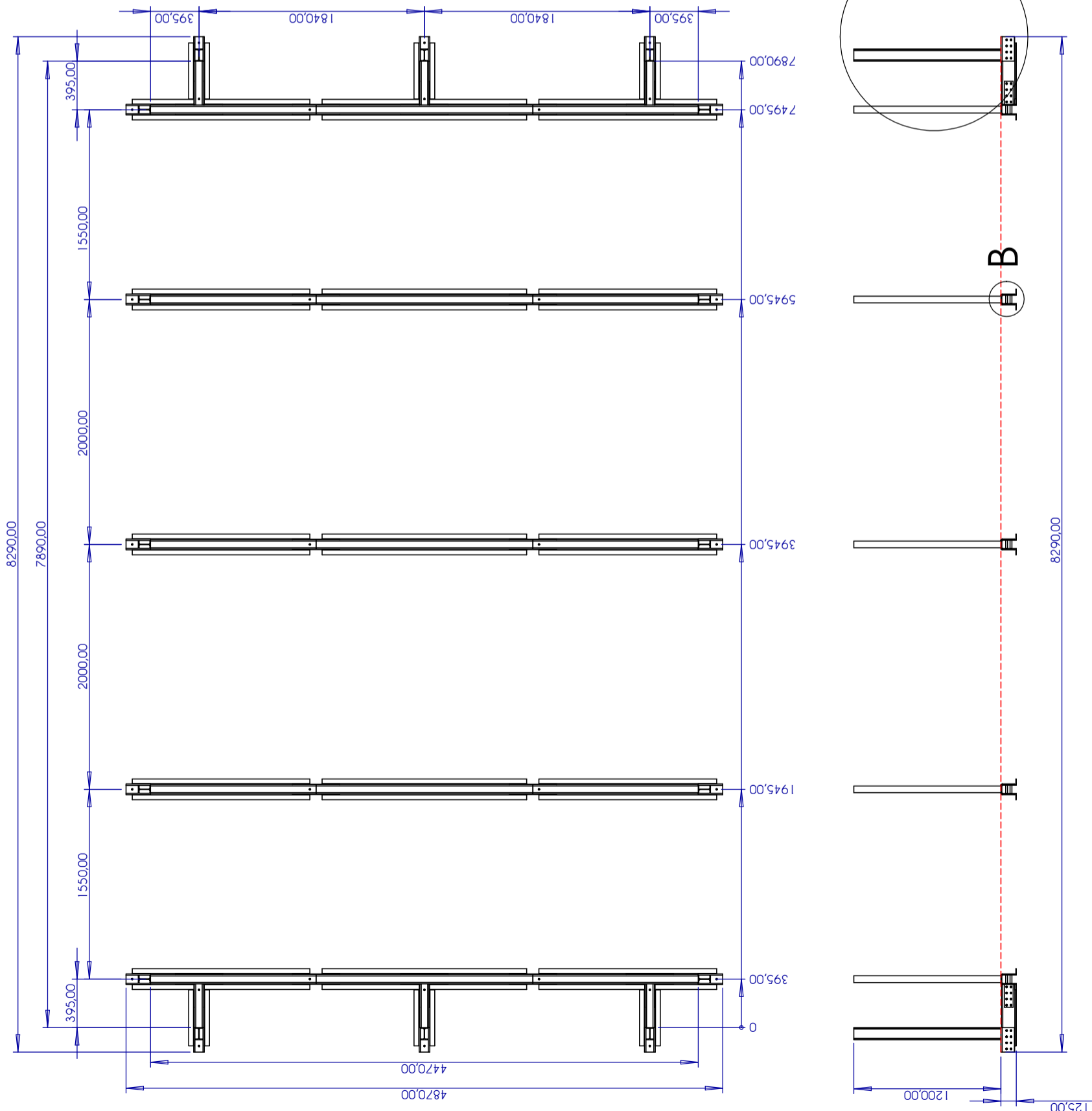


**C.P.A. Srl**

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**DETTAGLIO B**  
SCALA 1 : 5

**DETTAGLIO A**  
SCALA 1 : 10

N.B: I distanziali omega devono essere posizionati su ogni montante (n.4 pezzi/montante)

**Cod. Art. 8030038**

17/11/2022
Rev. 02
foglio 2 di 2
scala
dis. n° 1:40
12

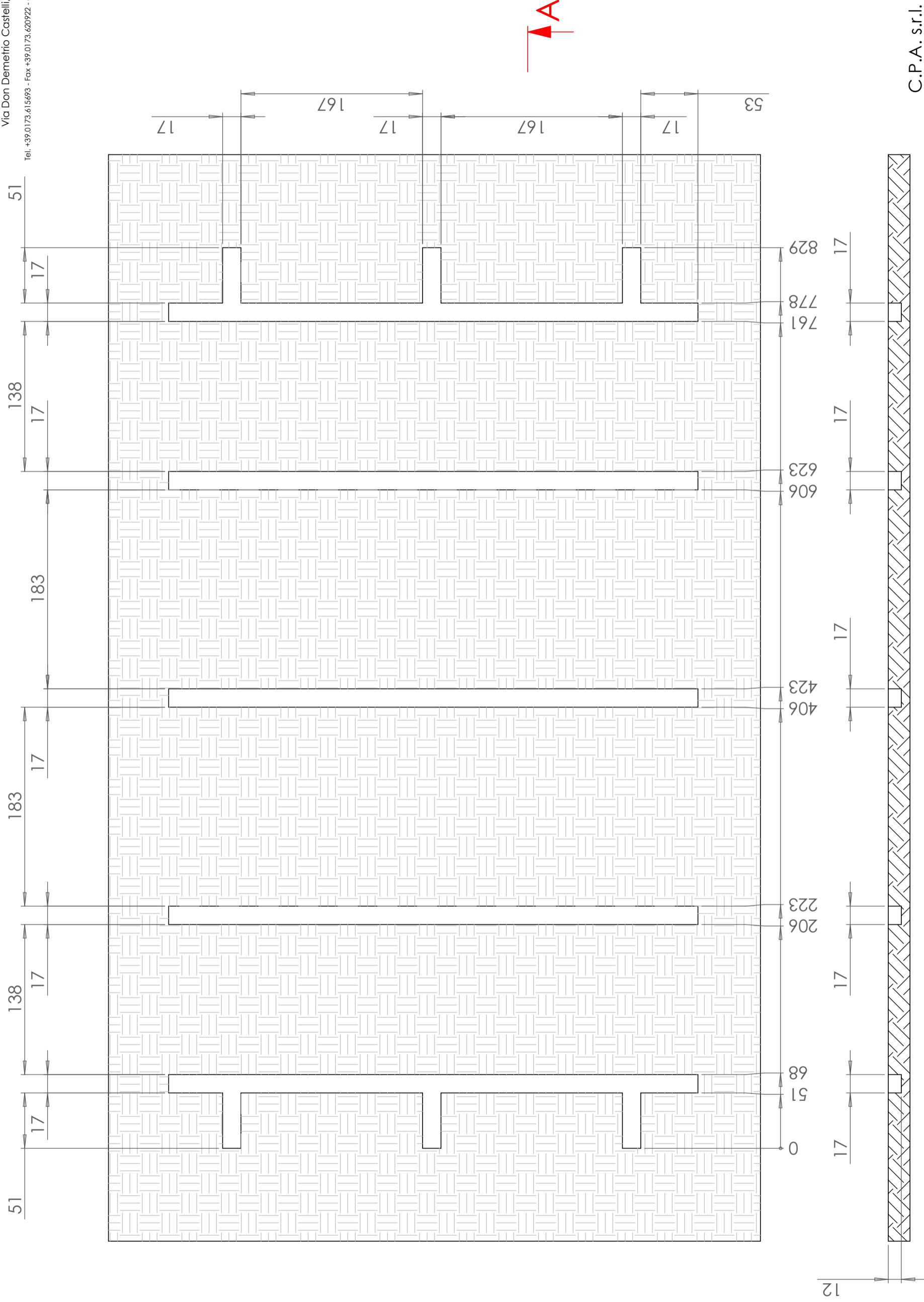
INT\_0064 cod. id. unico  
 INT\_0064\_ASS13 cod. id assieme  
 C.P.A. Srl committente

**KIT NIAGARA AUTOPORTANTE**  
834

PREPARAZIONE DELL'AREA DI POSA: SCAVO DELLE TRACCE PER ALLOGGIAMENTO DELLE TRAVI AD OMEGA NEL SUOLO



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A↑

↑A

18/11/2022	Rev.	00	foglio	1 di 1	scala	1:100	dis. n°	00
cod. art. CPA		cod. id parte		cod. id assieme		committente		data revisione

C.P.A. s.r.l.  
**NIAGARA 834**  
 SEZIONE SCAVO

SEZIONE A-A