

(PL) Instrukcja montażu

(GB) Assembly instructions

(DE) Montageanleitung

(FR) Notice de montage

(IT) Istruzioni di montaggio

(NL) Montage-instructies



RIVA CARRÈ 8X5

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 m³

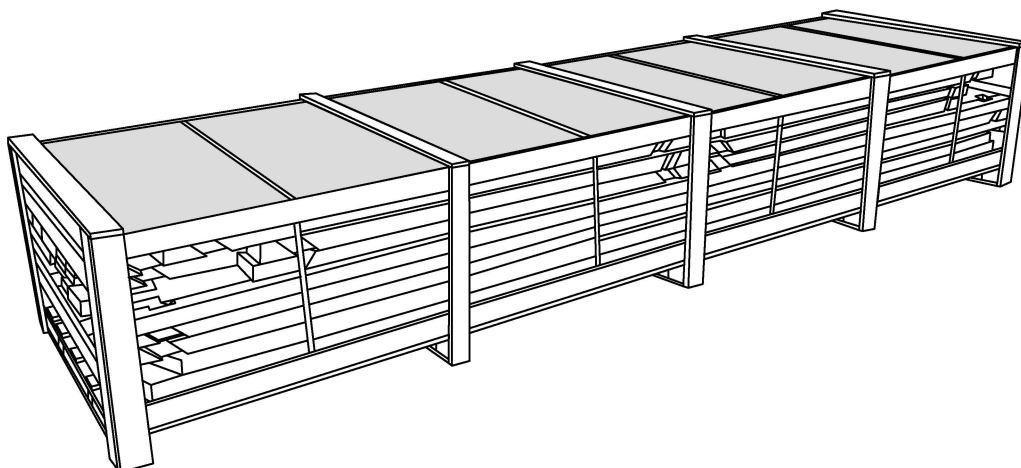
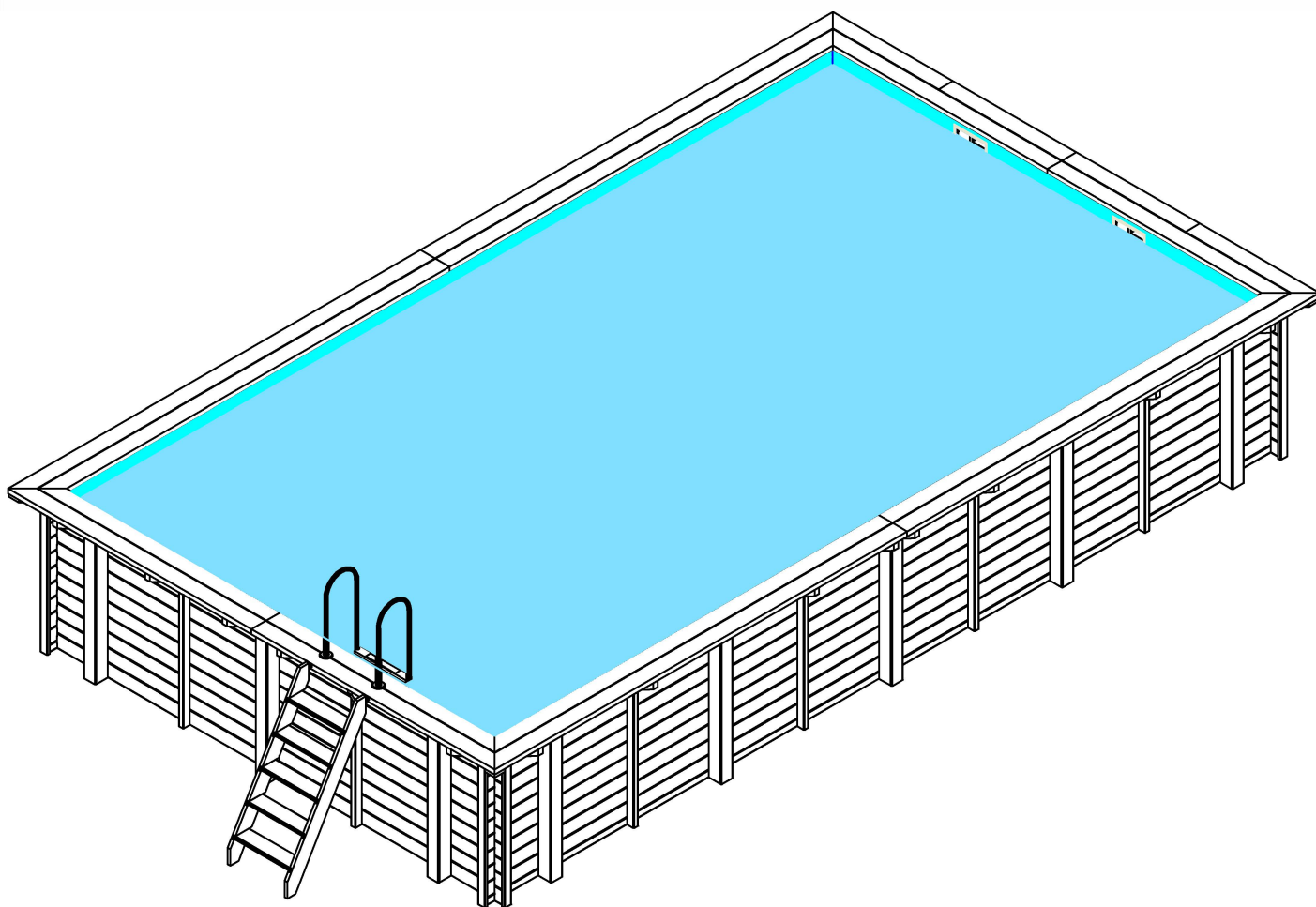
(FR) Le volume de l'eau dans la piscine 40.99 m³

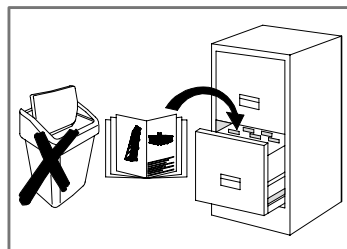
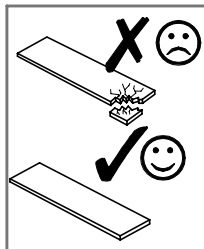
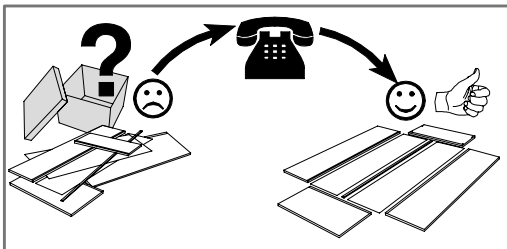
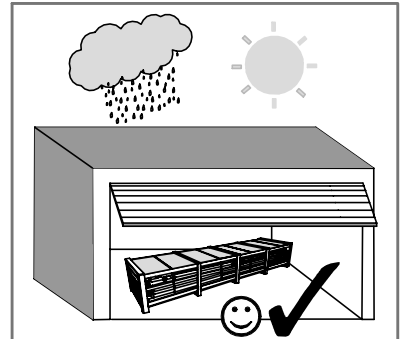
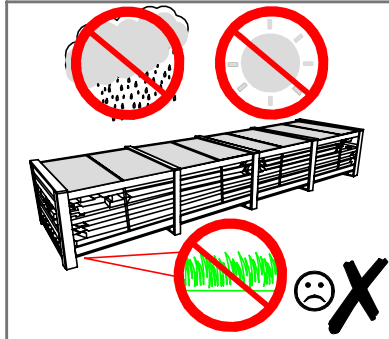
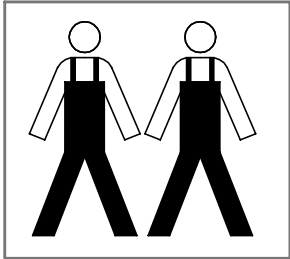
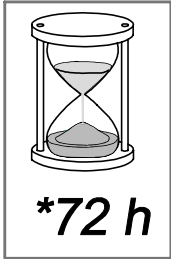
(GB) Water capacity in the pool 40.99 m³

(IT) Il volume di acqua in piscina 40.99m³

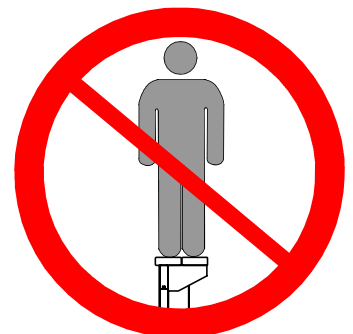
(DE) Volumen von Wasser im Schwimmbecken 40.99 m³

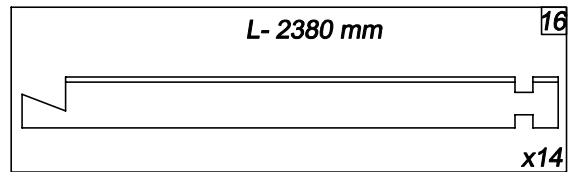
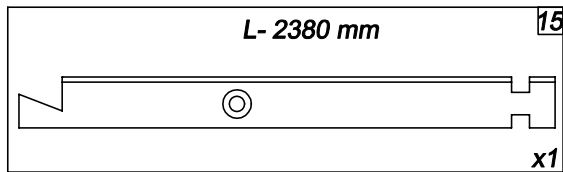
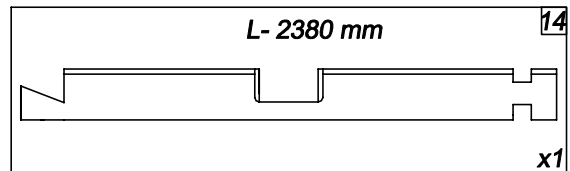
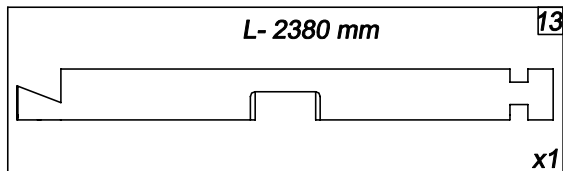
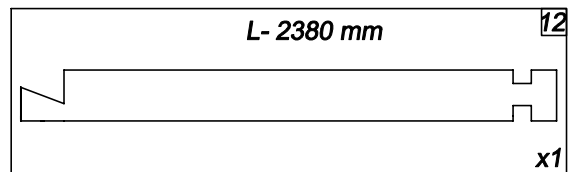
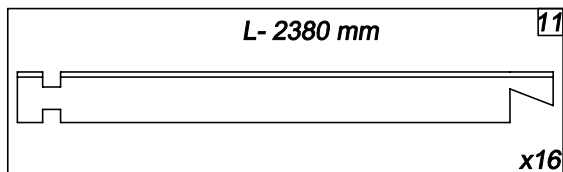
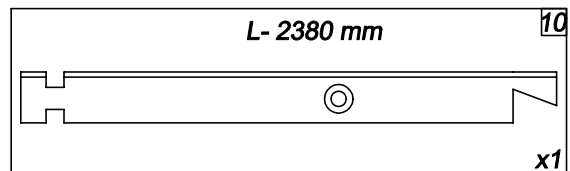
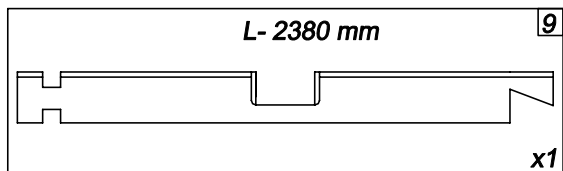
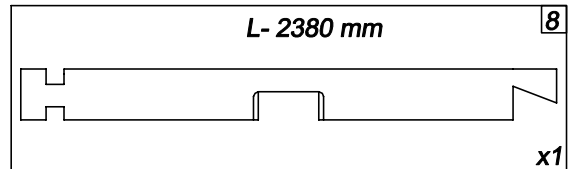
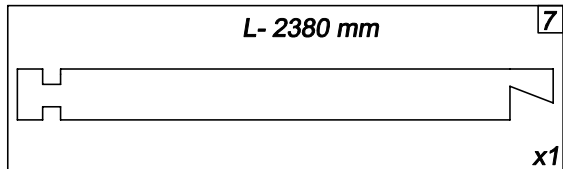
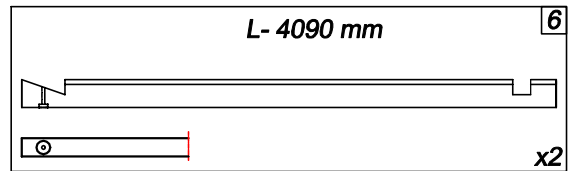
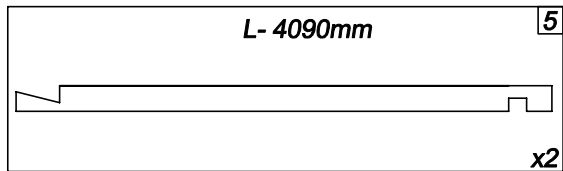
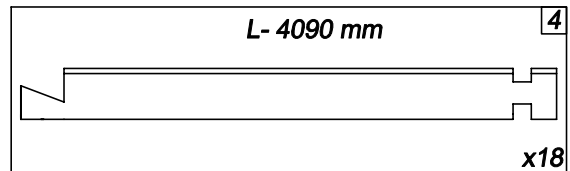
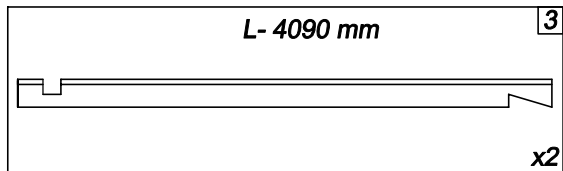
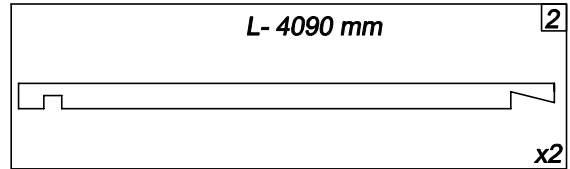
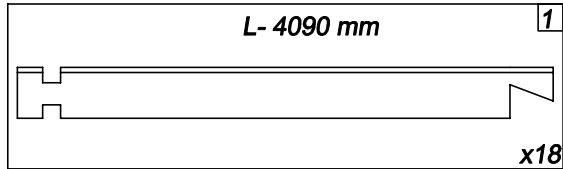
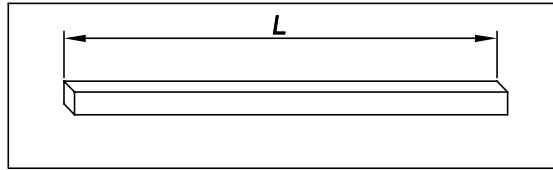
(NL) Water inhoud van het zwembad 40.99 m³

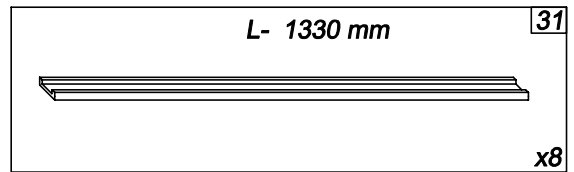
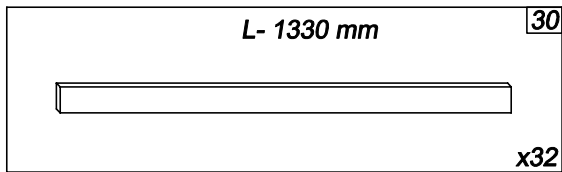
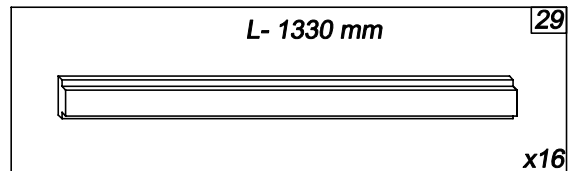
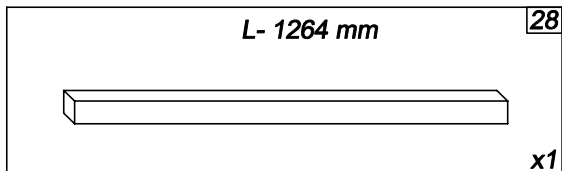
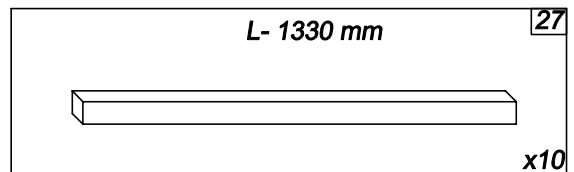
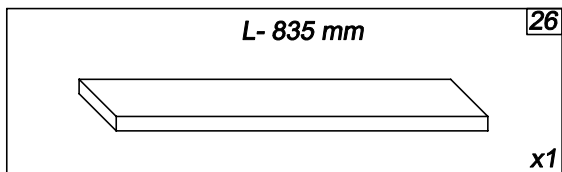
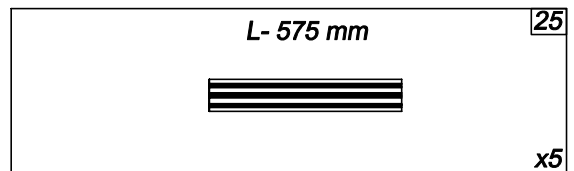
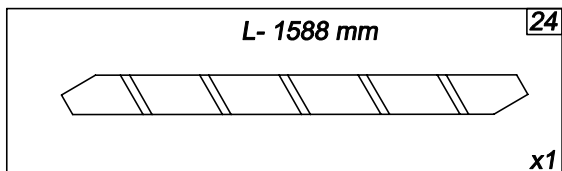
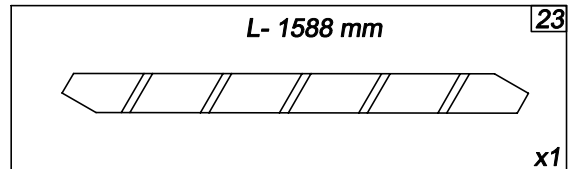
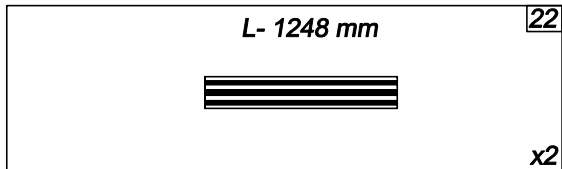
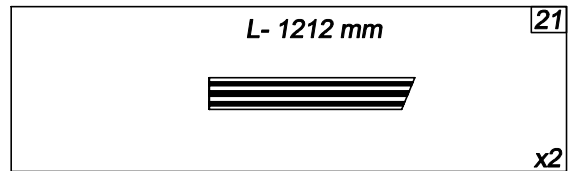
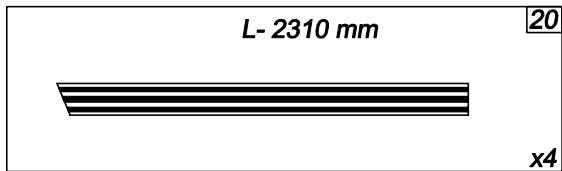
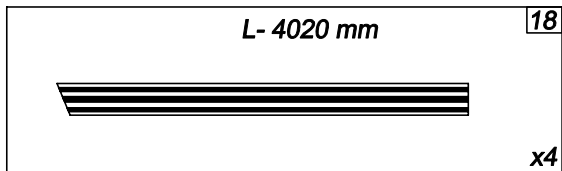
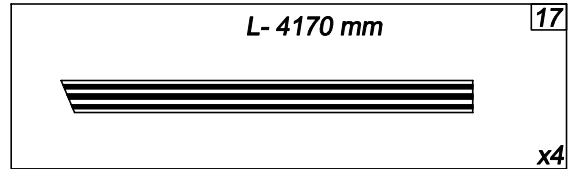
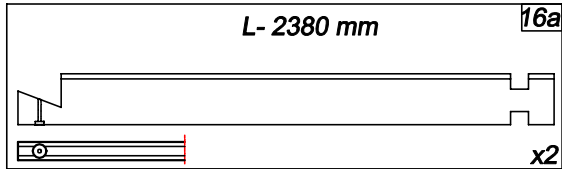
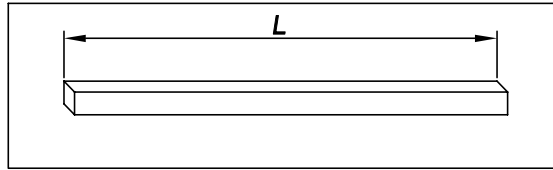


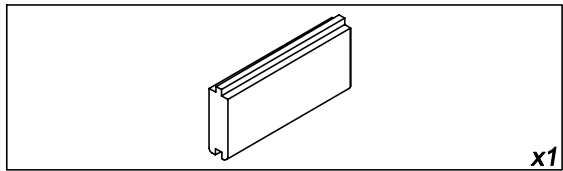
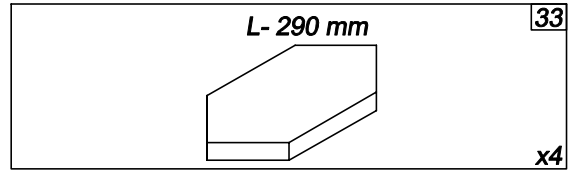
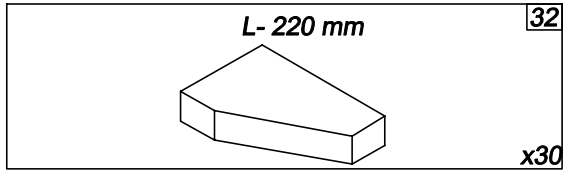
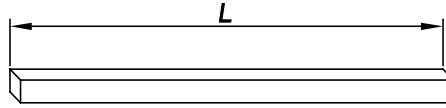


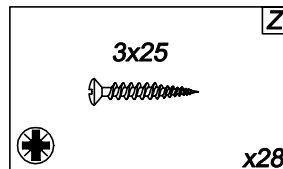
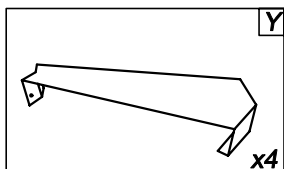
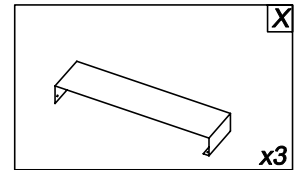
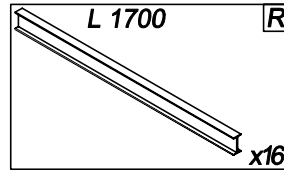
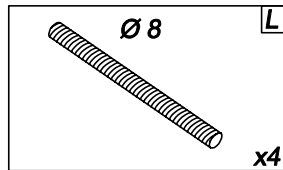
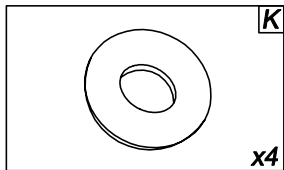
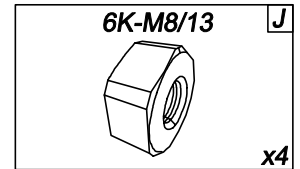
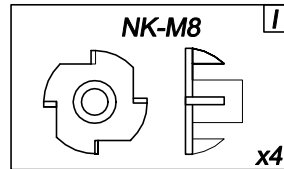
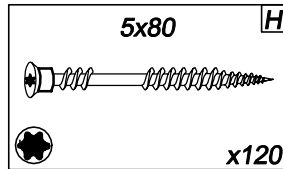
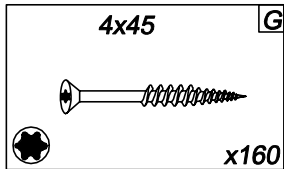
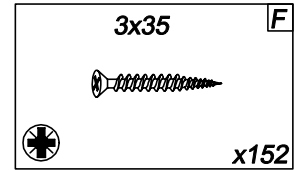
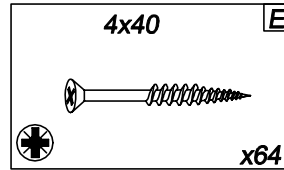
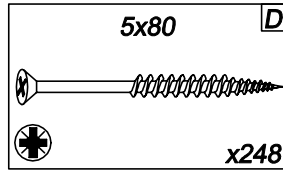
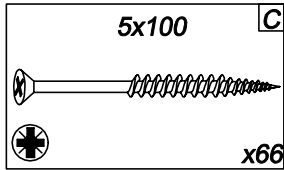
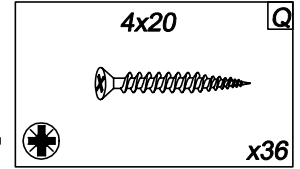
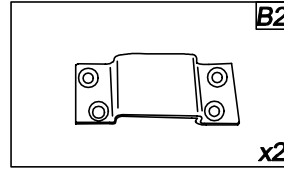
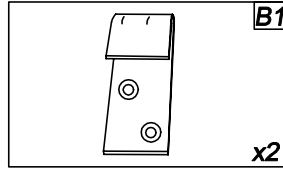
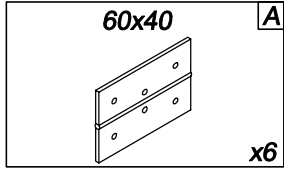
OIL

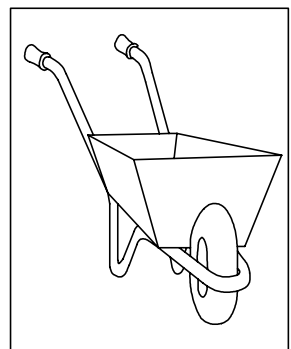
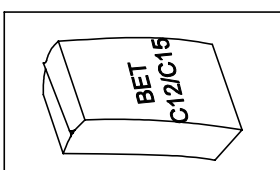
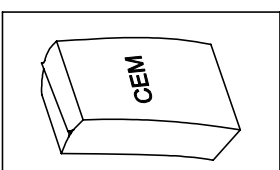
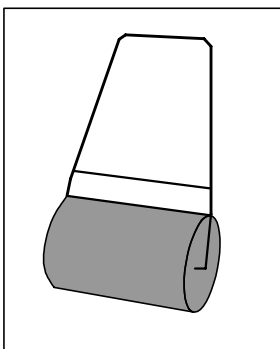
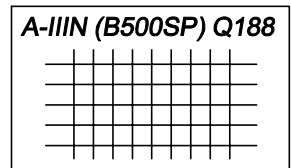
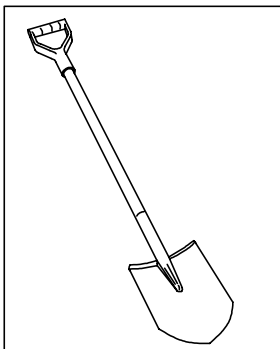
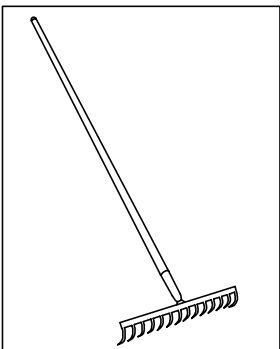
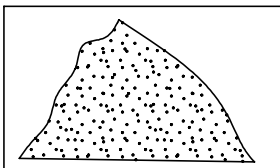
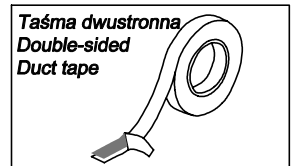
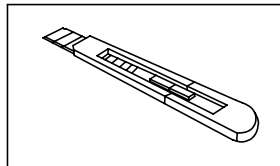
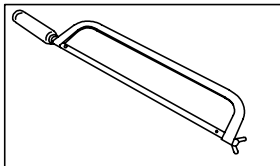
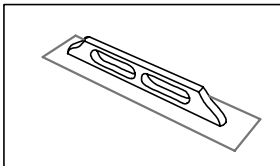
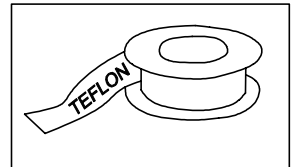
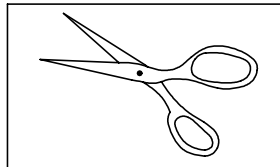
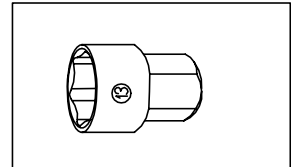
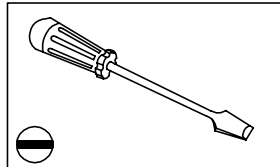
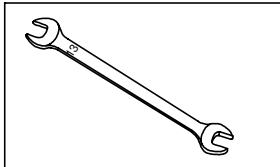
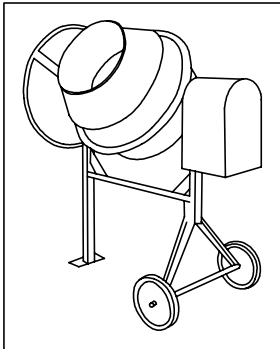
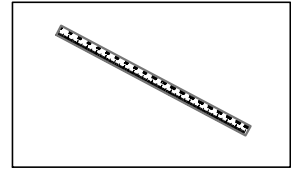
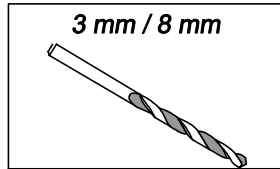
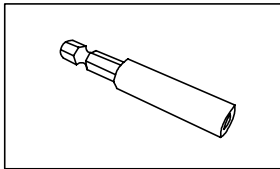
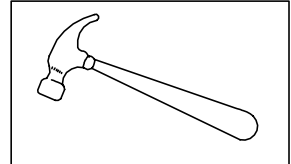
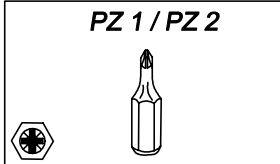
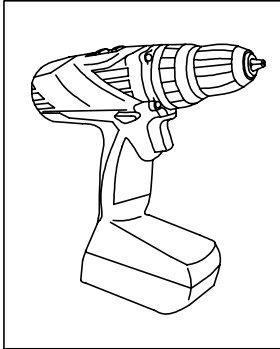
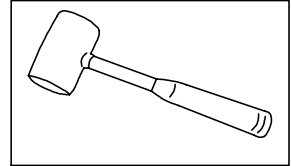
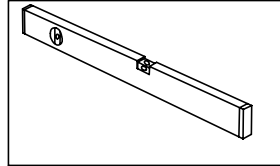
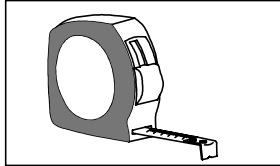
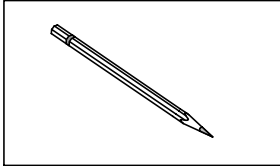






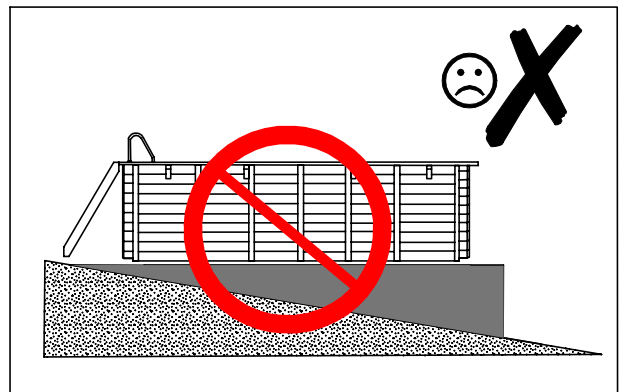
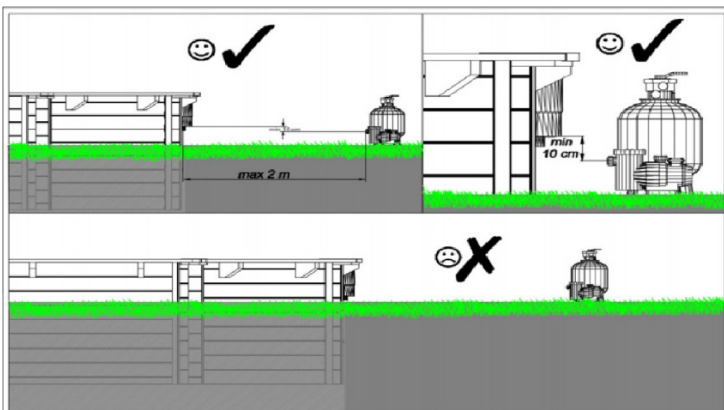
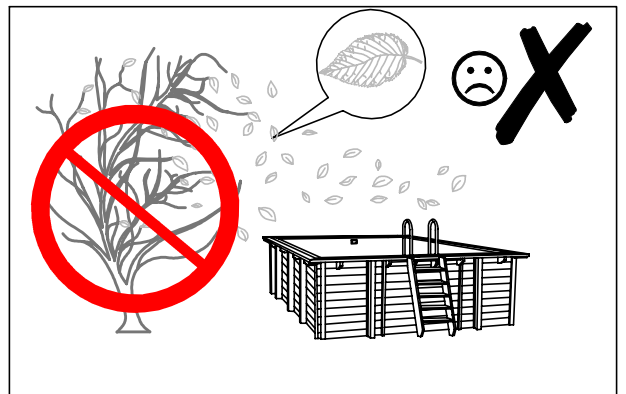
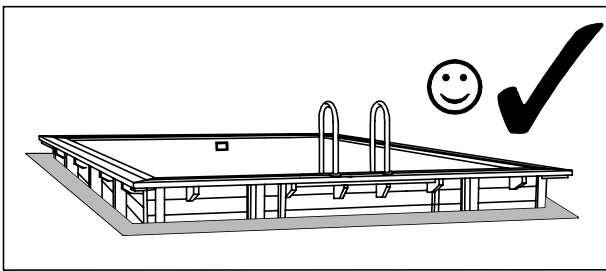
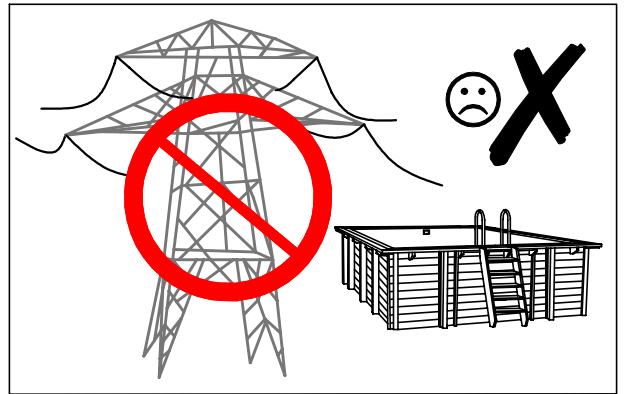
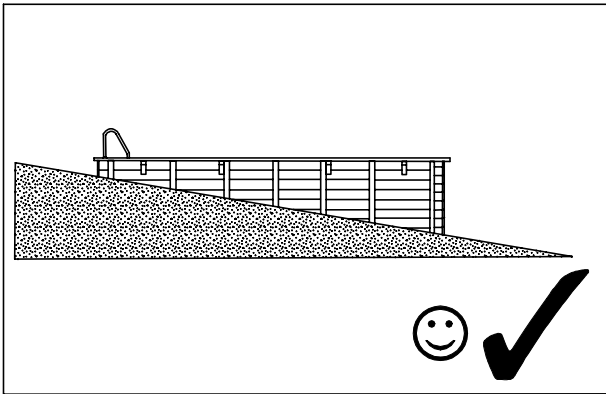
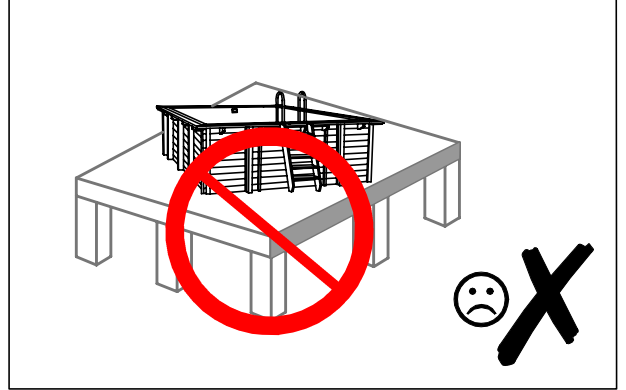
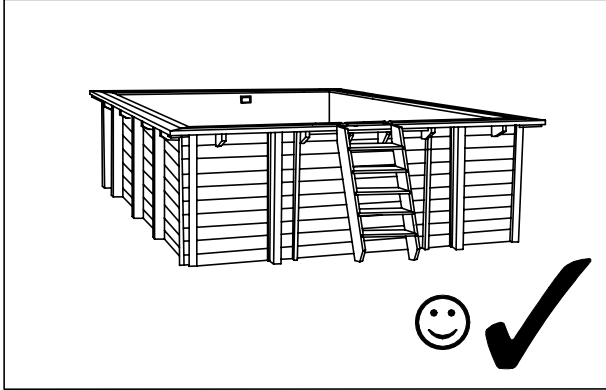






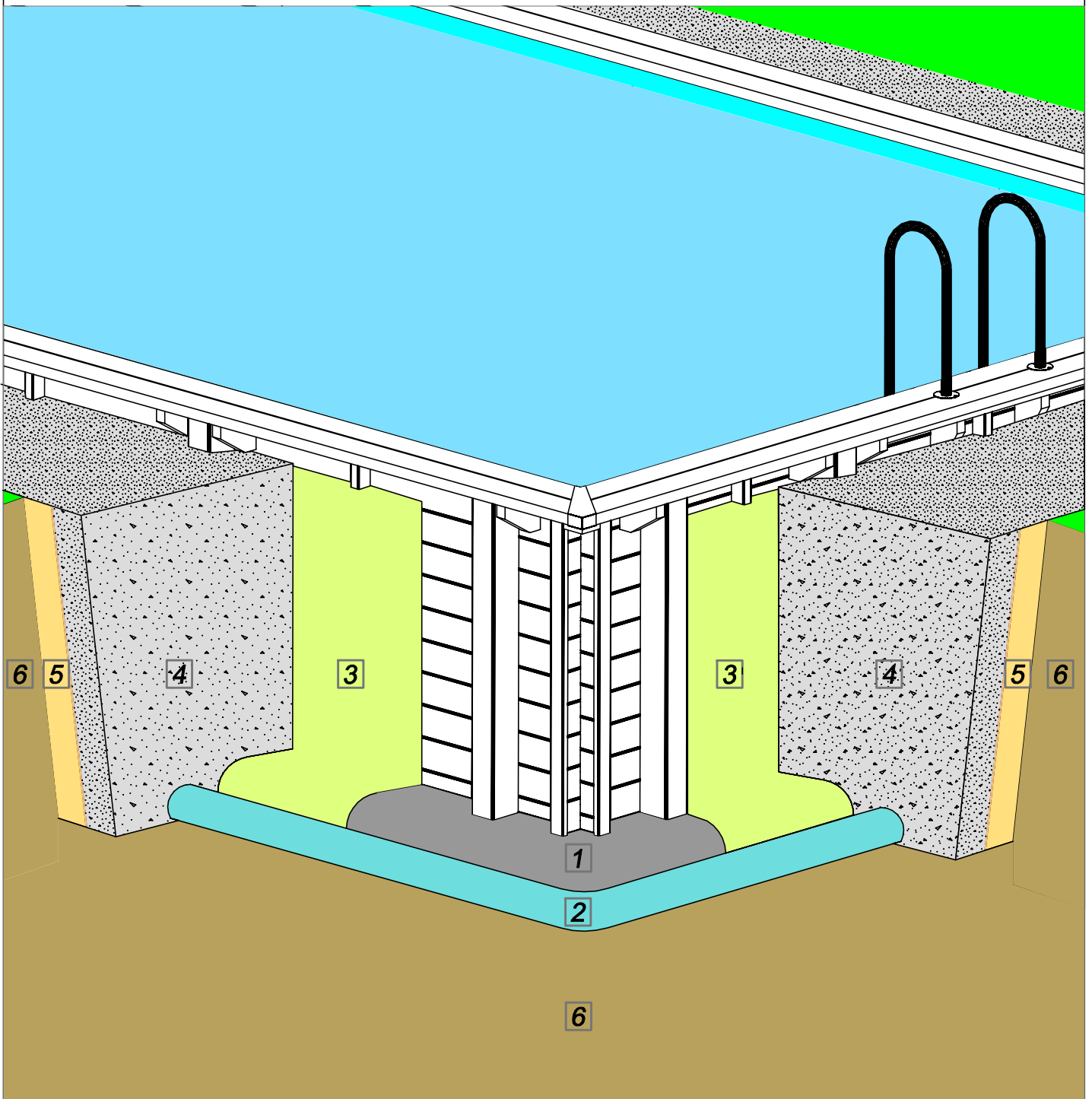
PL Podłoże

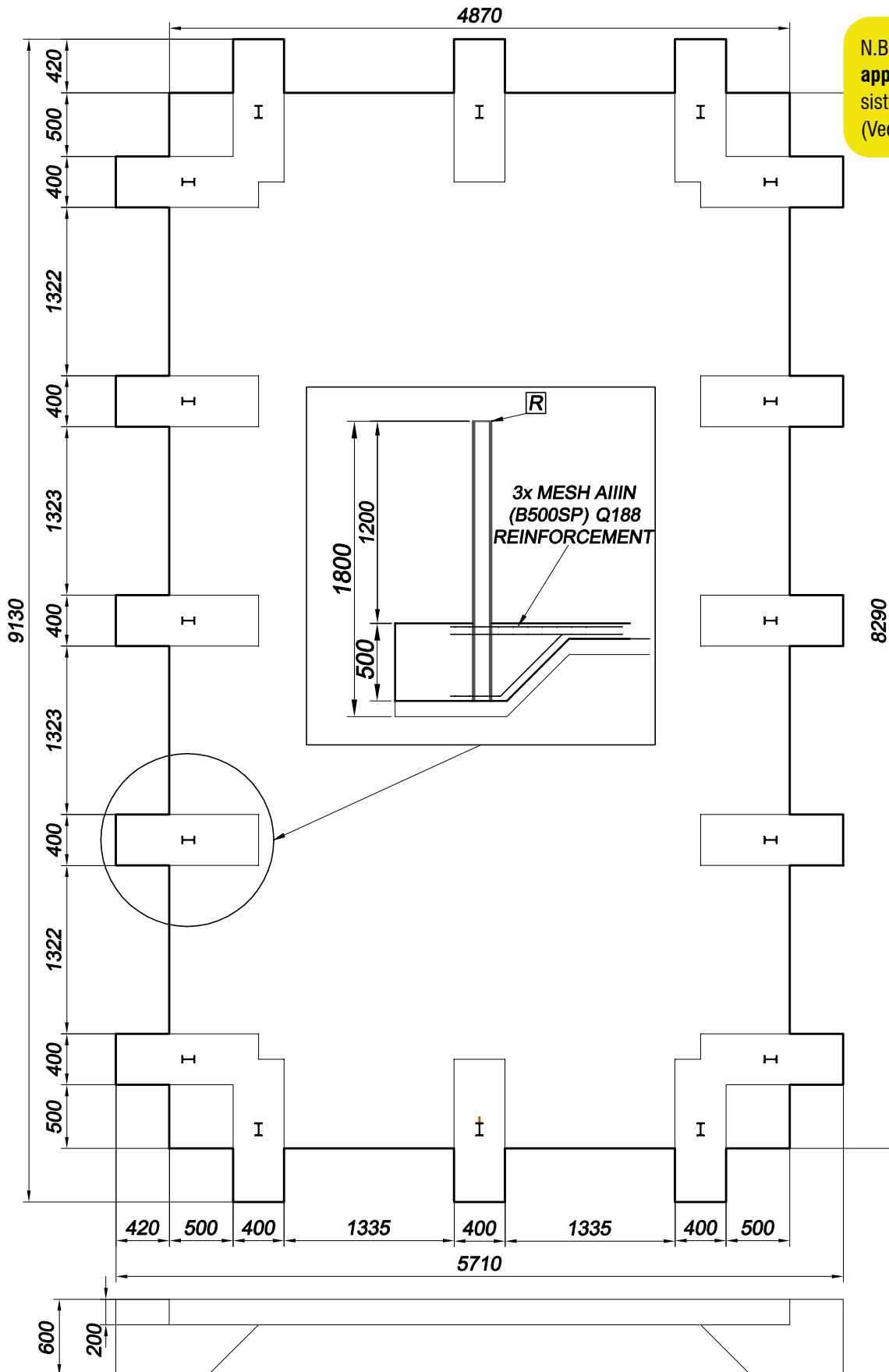
GB Ground





- 1 FUNDAMENT BASENU / FUNDATION
- 2 RURA DRENARSKA / DRAINAGE PIPE
- 3 PEŁCZERZYKOWA FOLIA FUNDAMENTOWA / FOUNDATION BUBBLE WRAP
- 4 ŻWIR / GRAVEL
- 5 GEOWŁÓKNINA OGRODOWA / GEOTEXTILE
- 6 GRUNT / GROUND

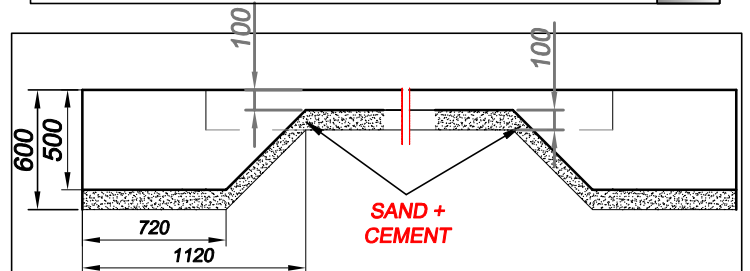
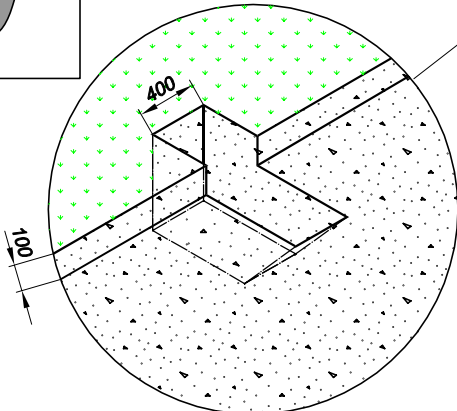
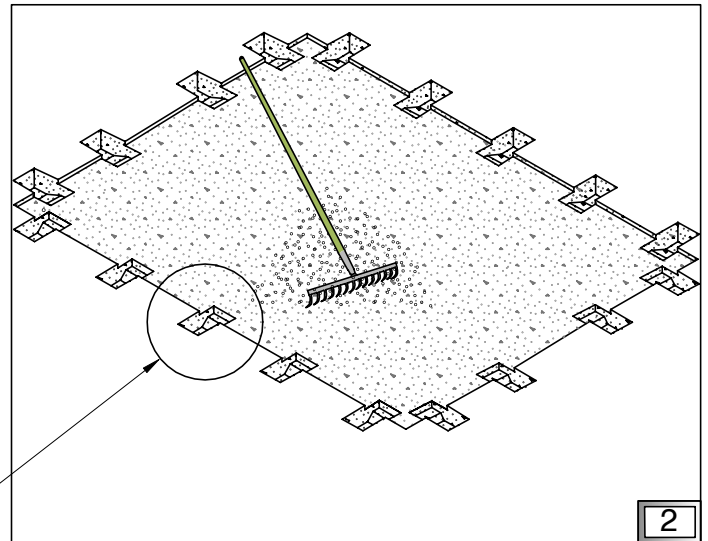
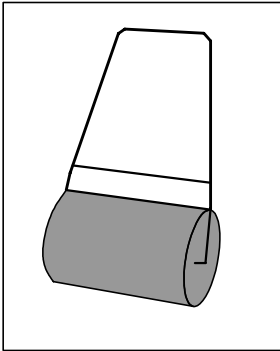
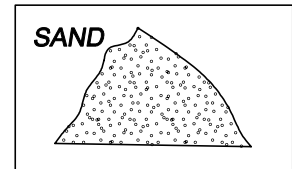
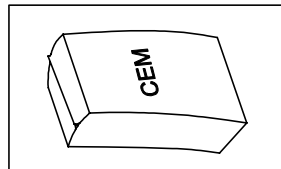
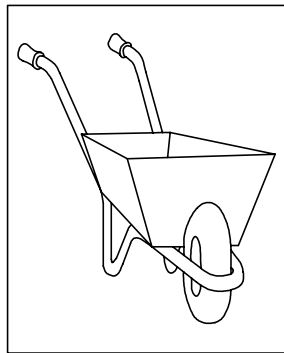
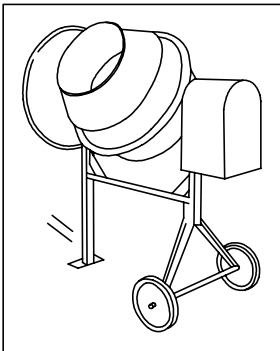
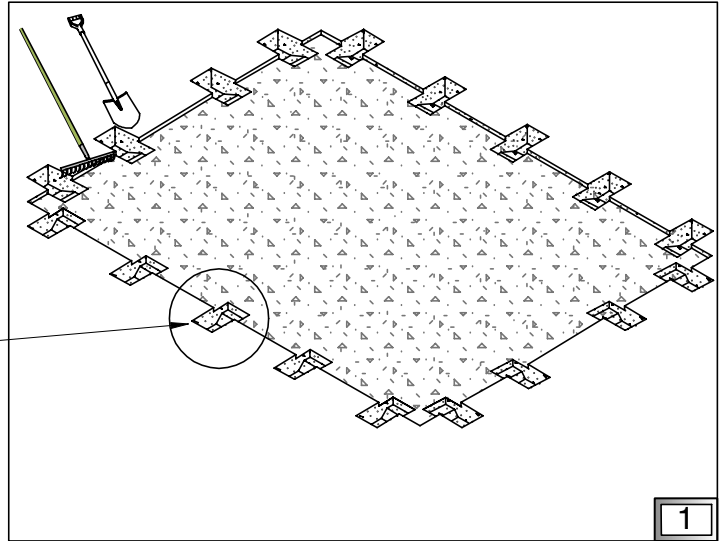
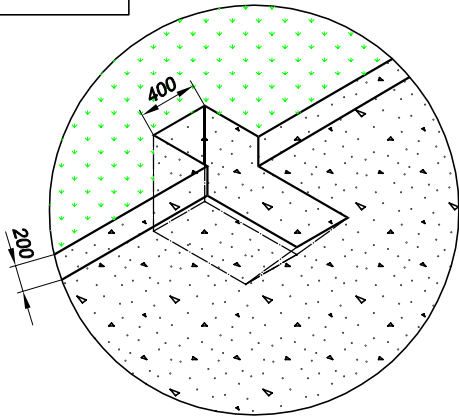
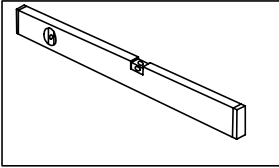




N.B. Soluzione **non applicabile** a un sistema autoportante. (Vedere pagina 46)

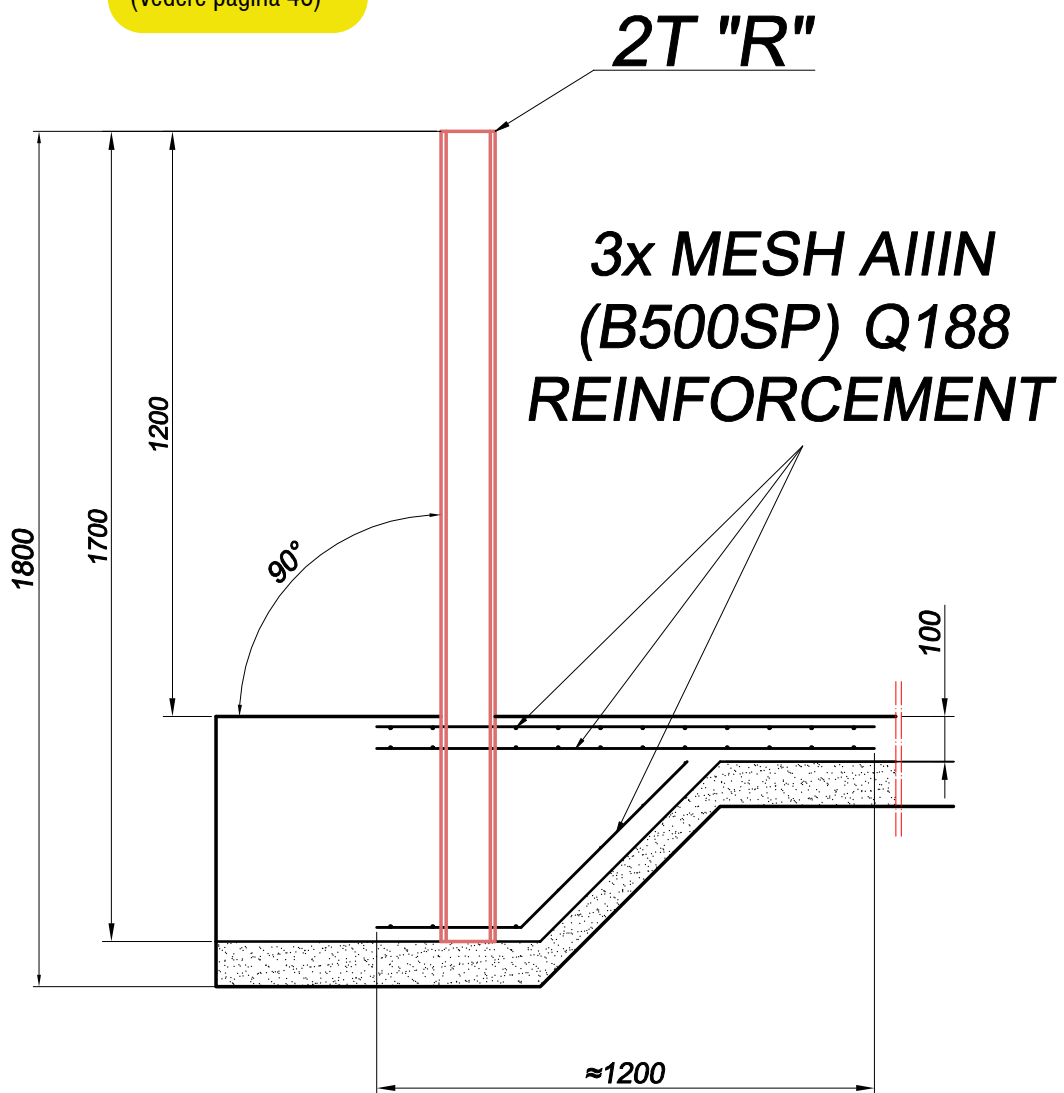


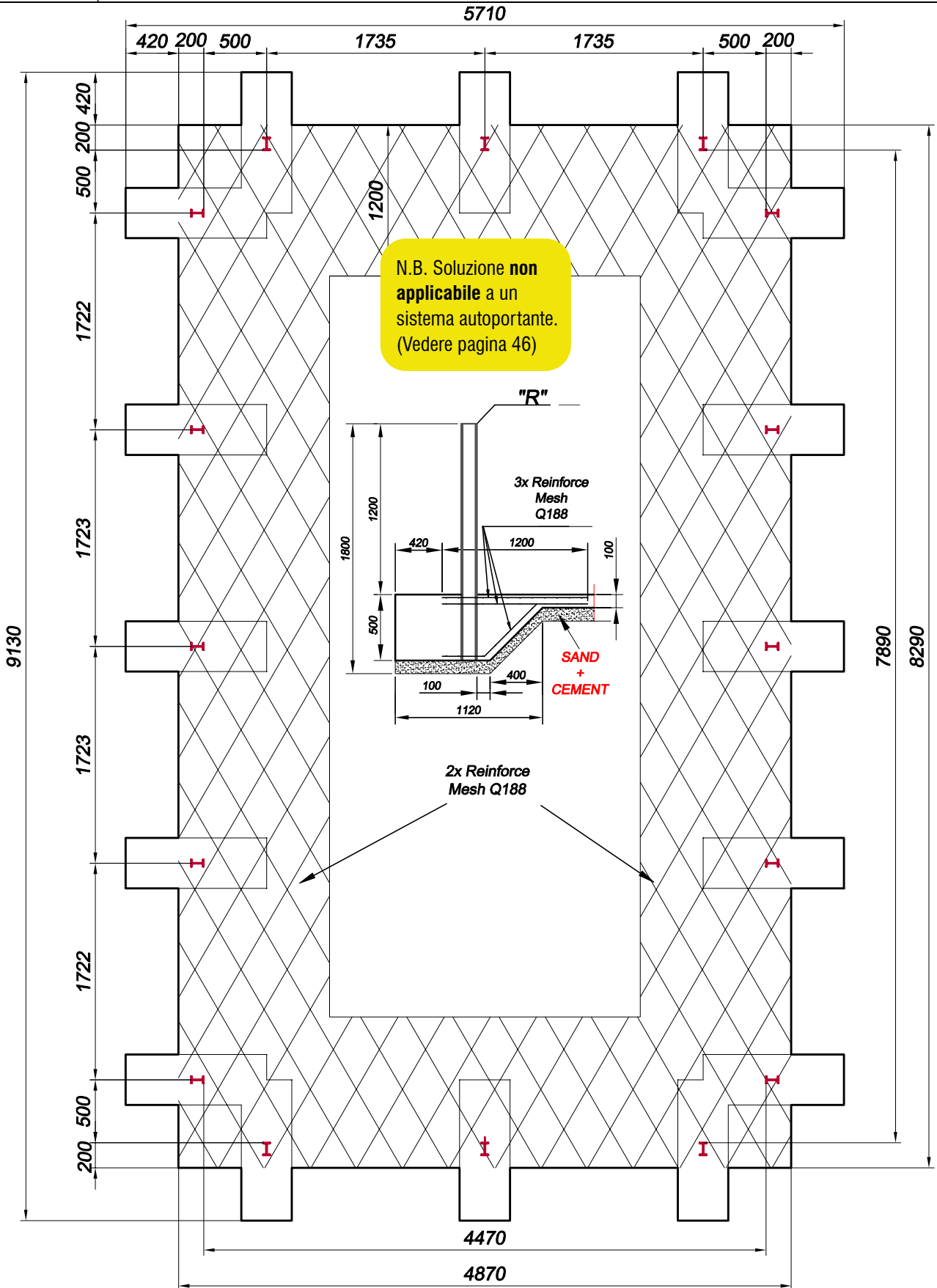
N.B. Soluzione non applicabile a un sistema autoportante. (Vedere pagina 46)



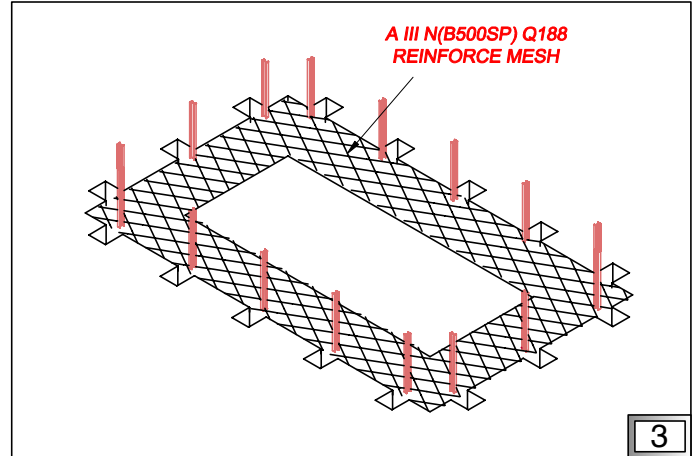
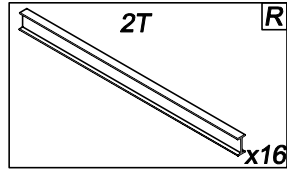
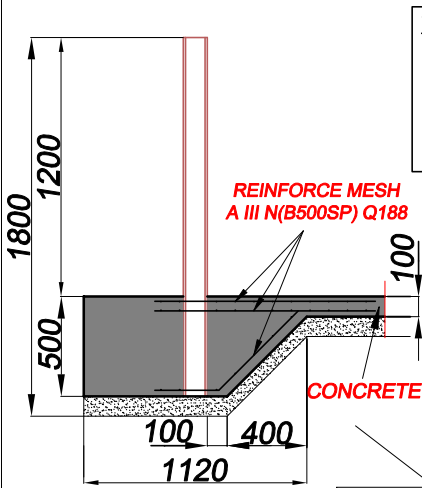
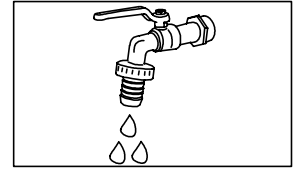
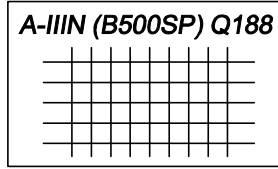
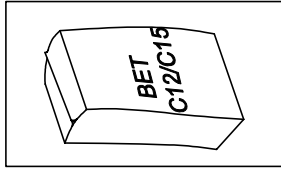


N.B. Soluzione **non applicabile** a un sistema autoportante. (Vedere pagina 46)

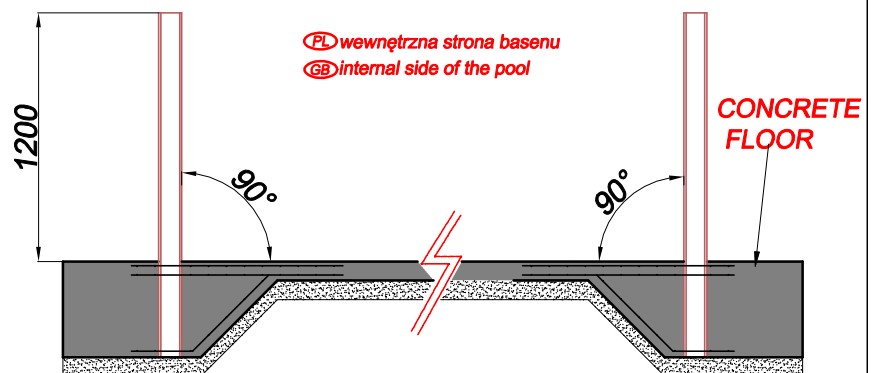
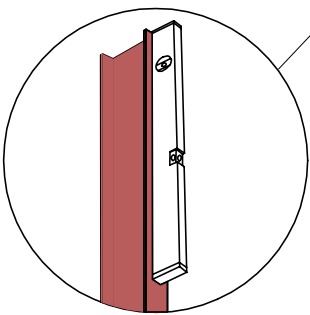
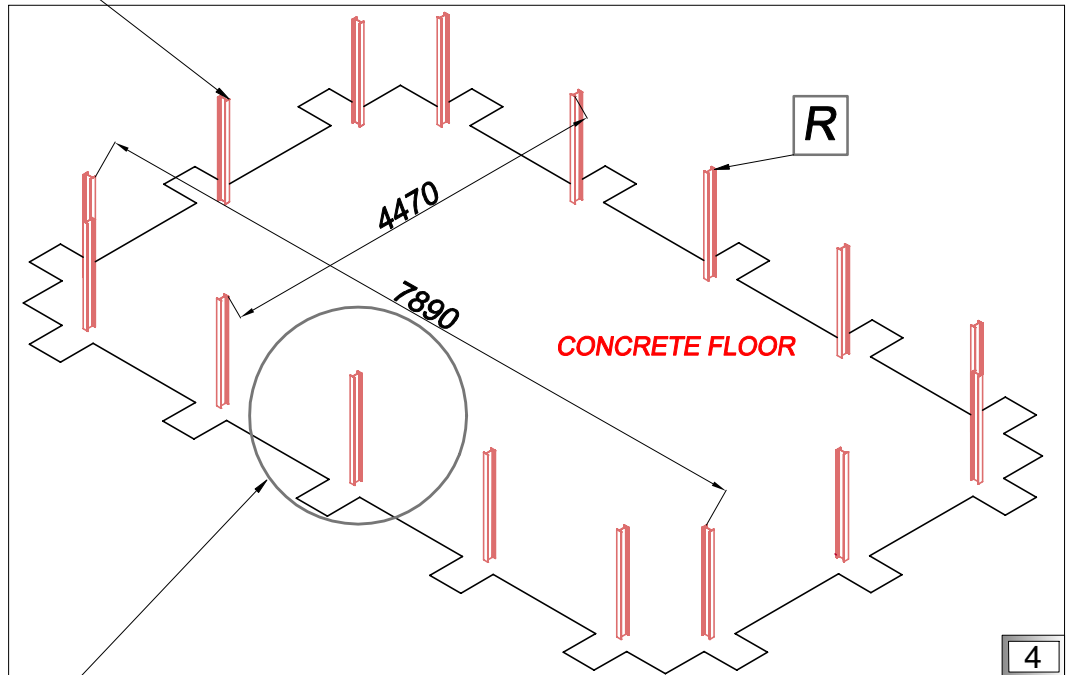




N.B. Soluzione non applicabile a un sistema autoportante. (Vedere pagina 46)



N.B. Soluzione non applicabile a un sistema autoportante. (Vedere pagina 46)

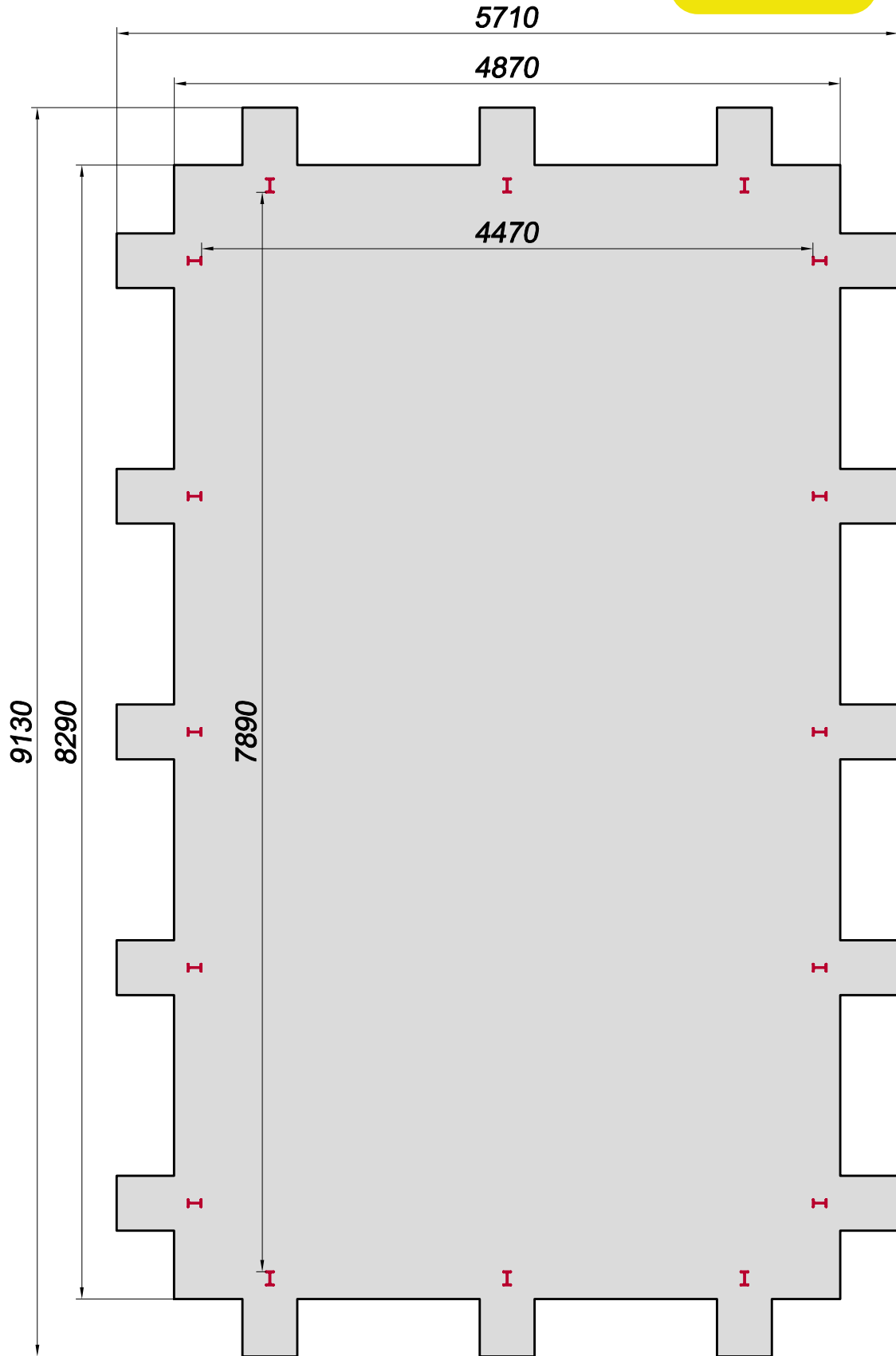


PL Podłozę

GB Ground

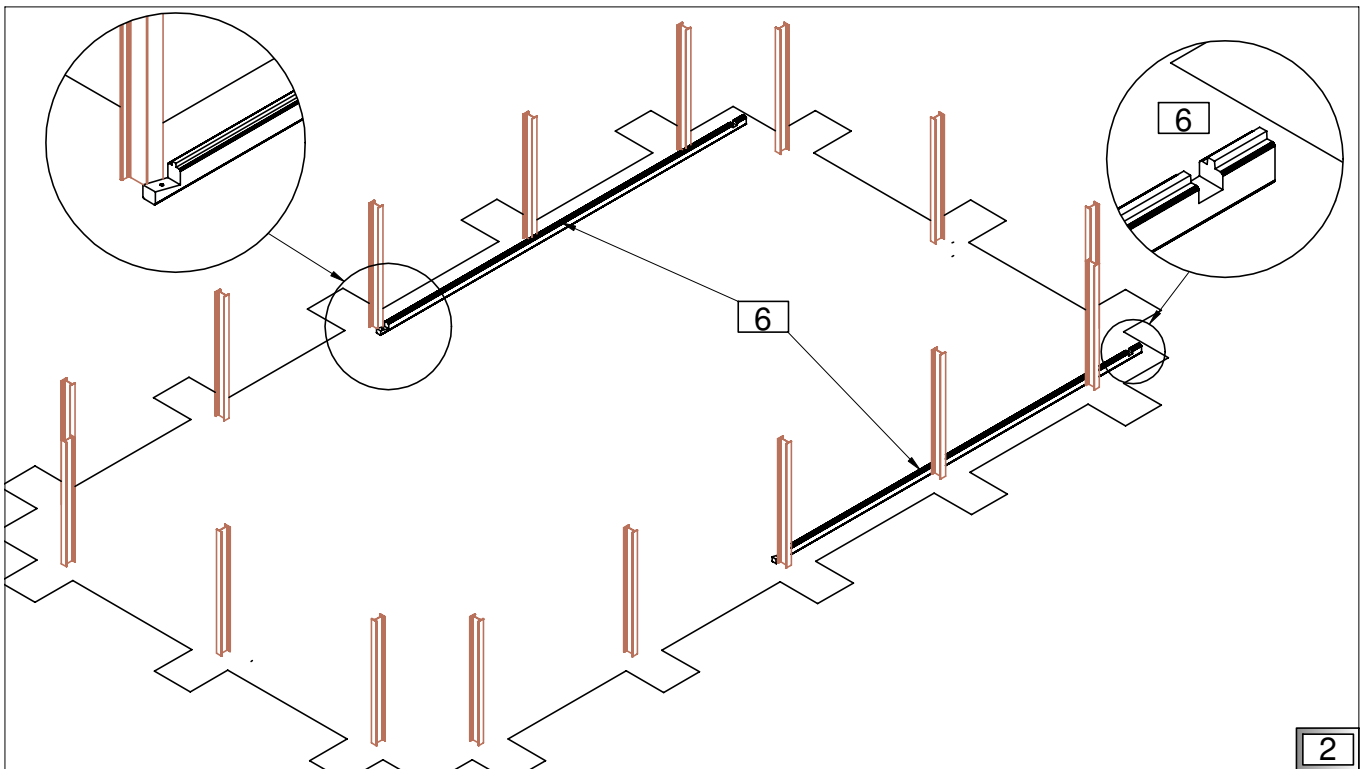
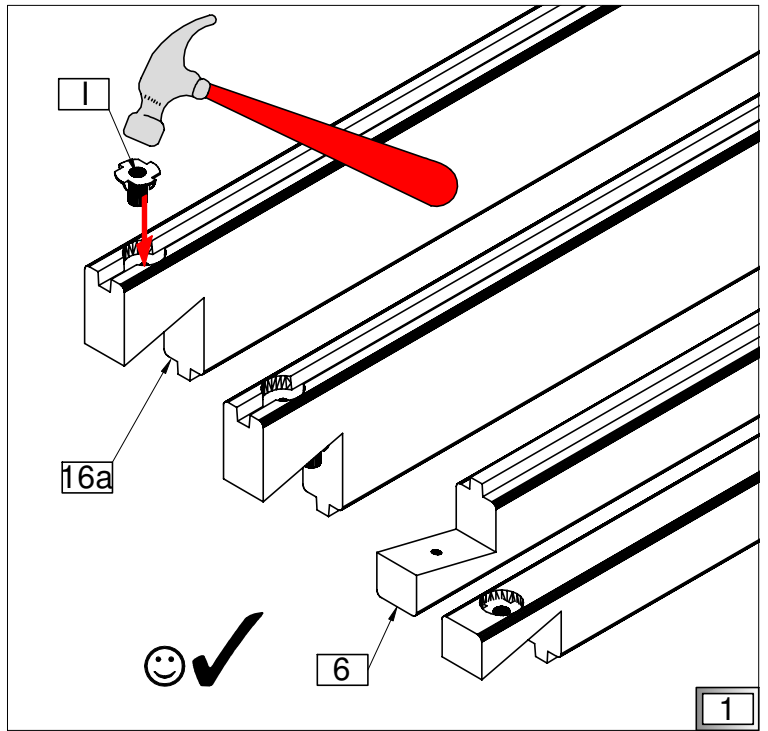
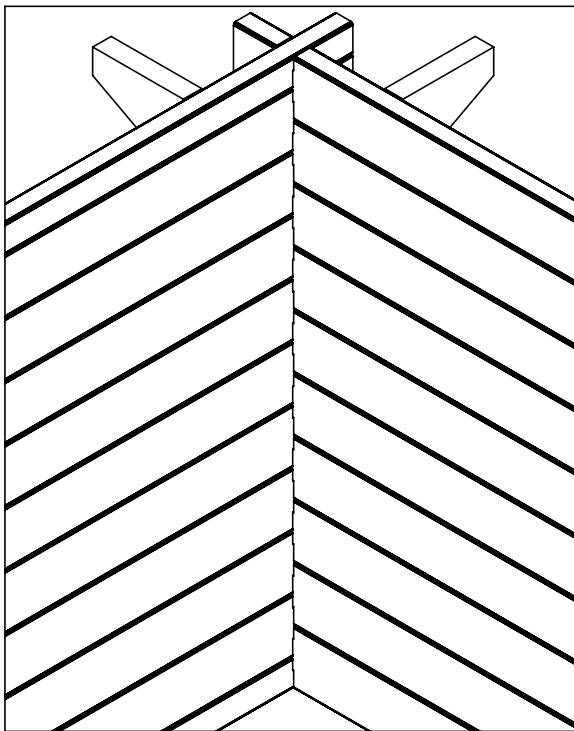
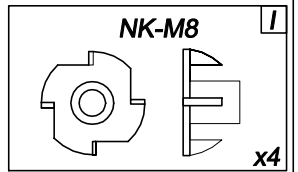
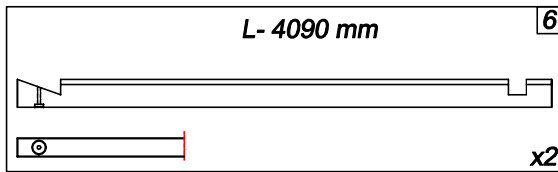
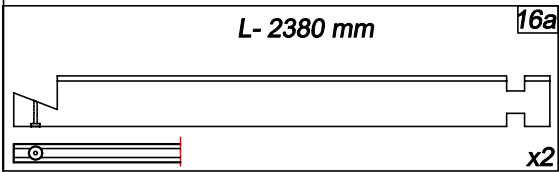


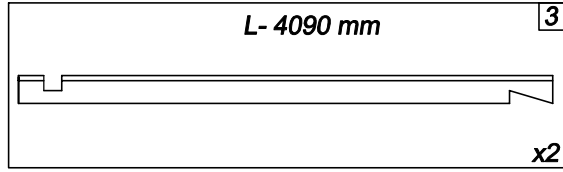
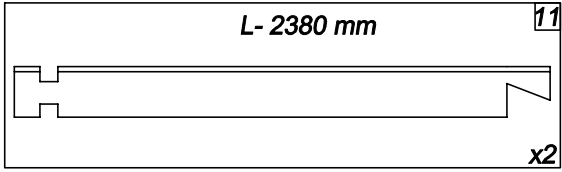
N.B. Soluzione **non applicabile** a un sistema autoportante.
(Vedere pagina 46)



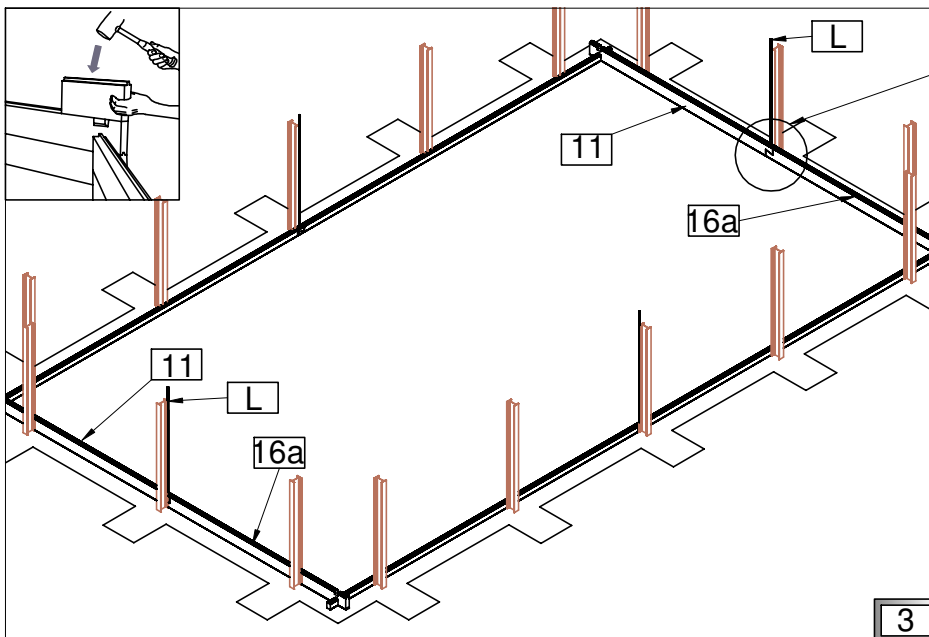
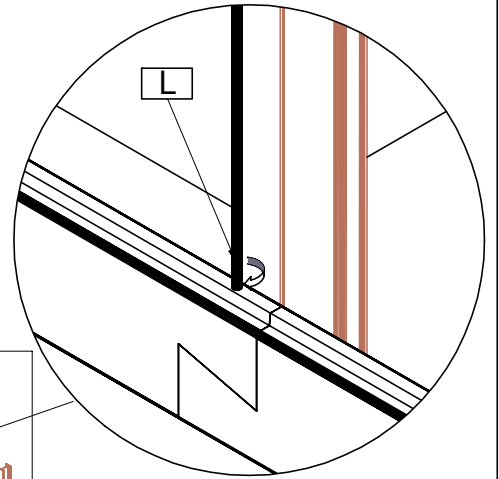
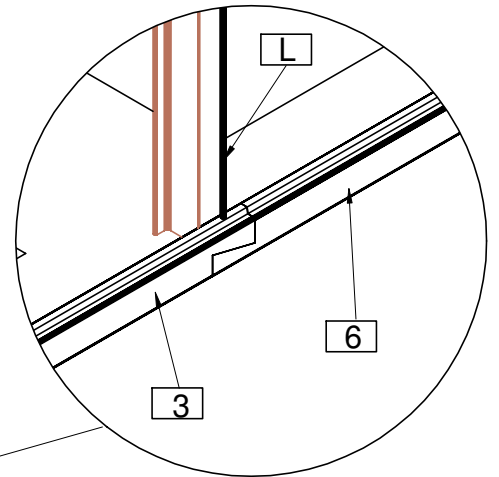
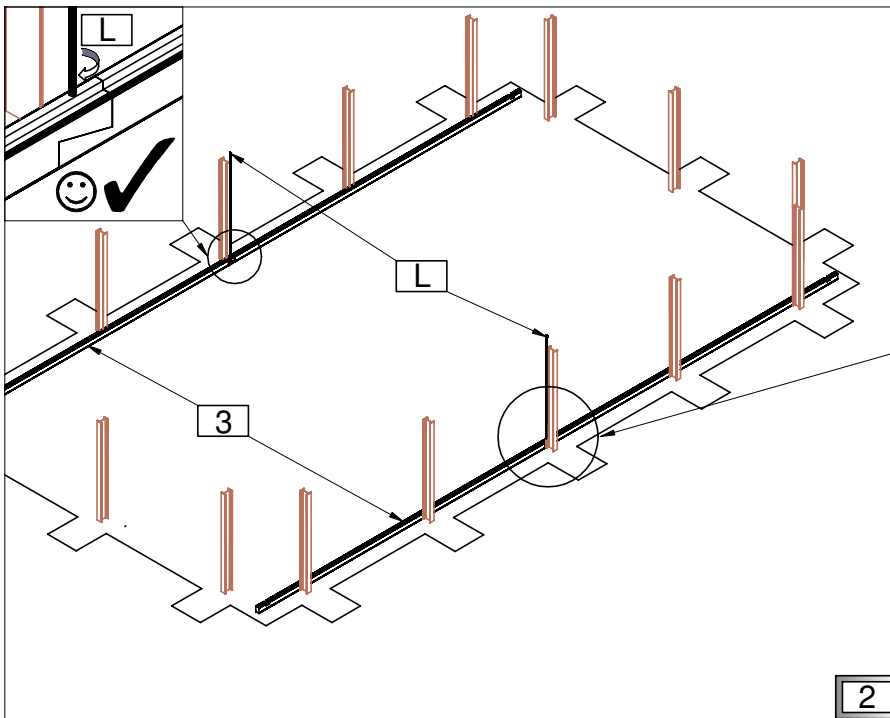
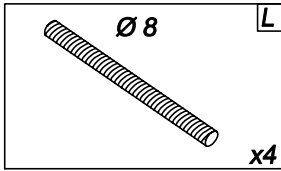


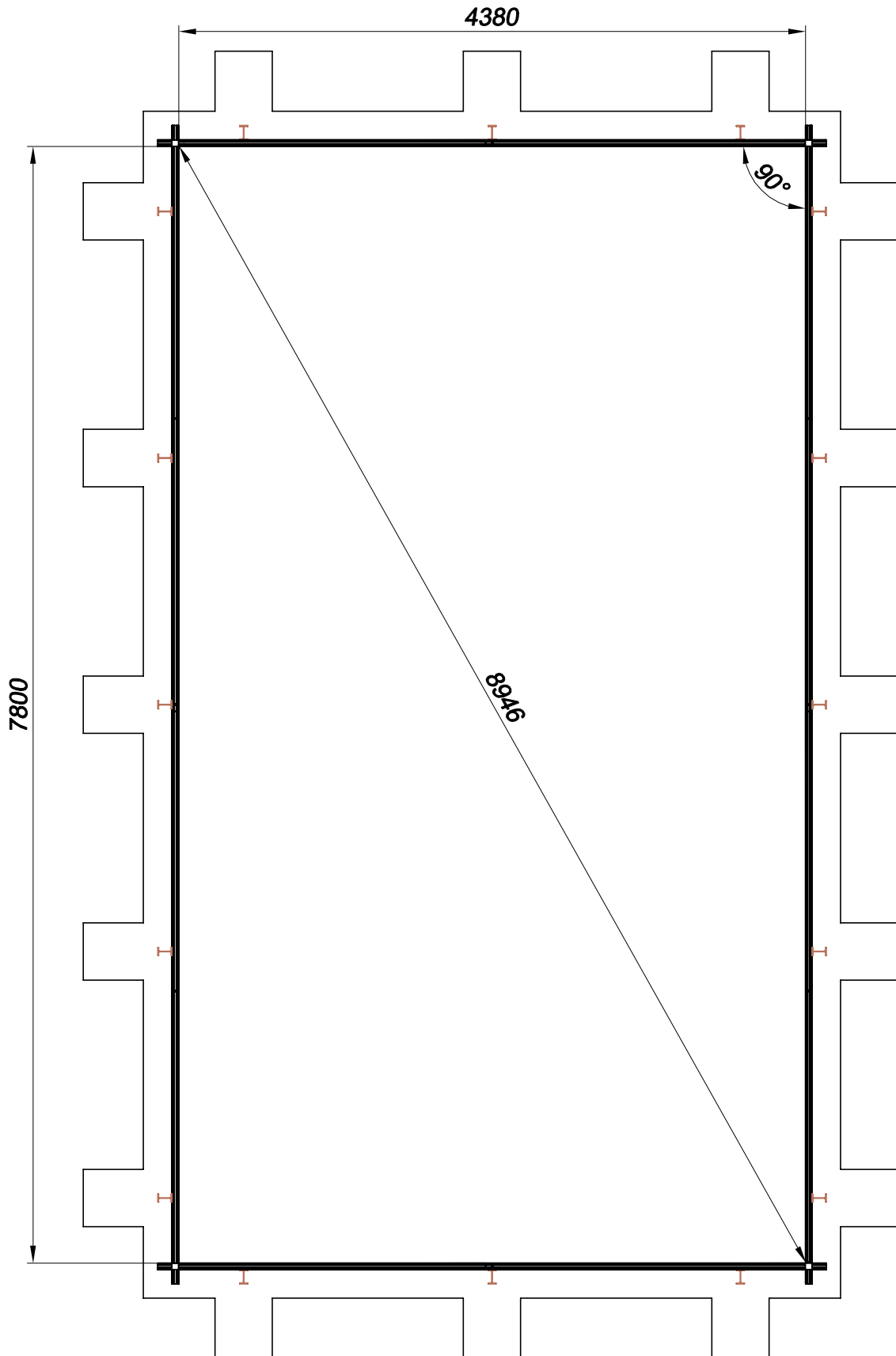
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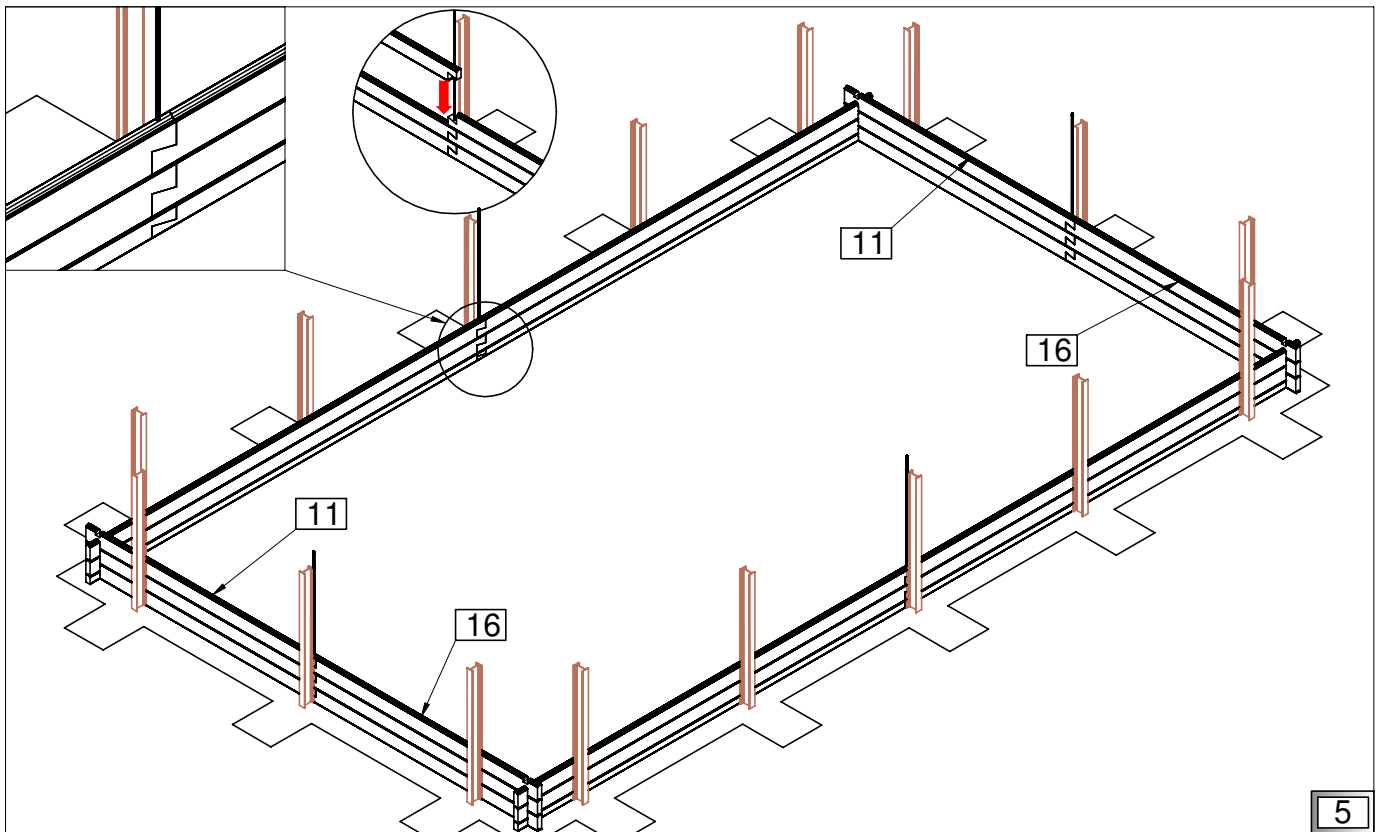
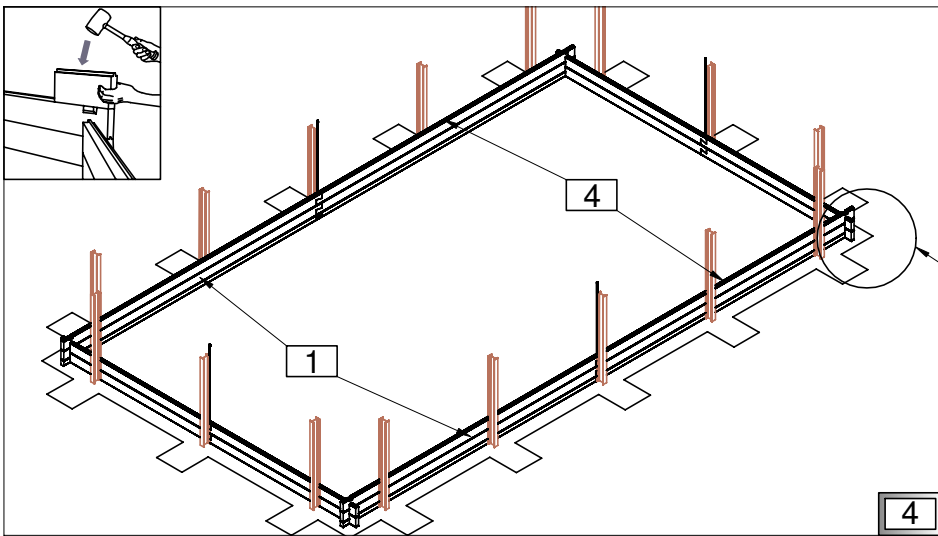
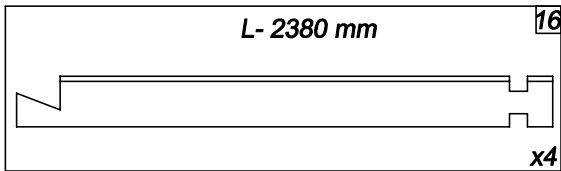
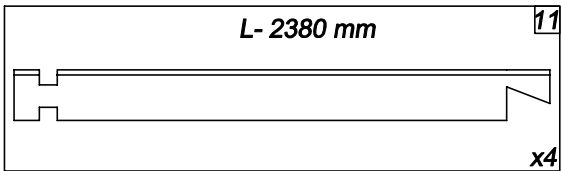
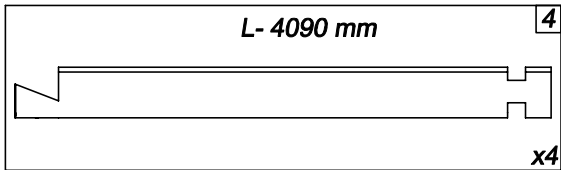
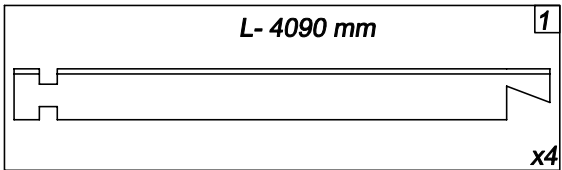
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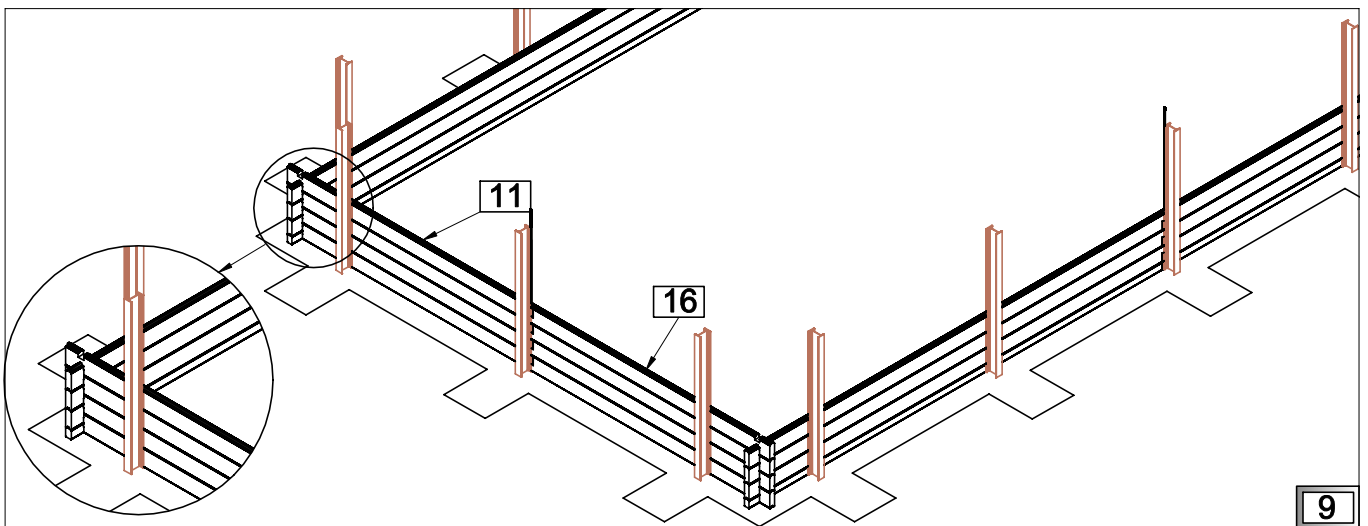
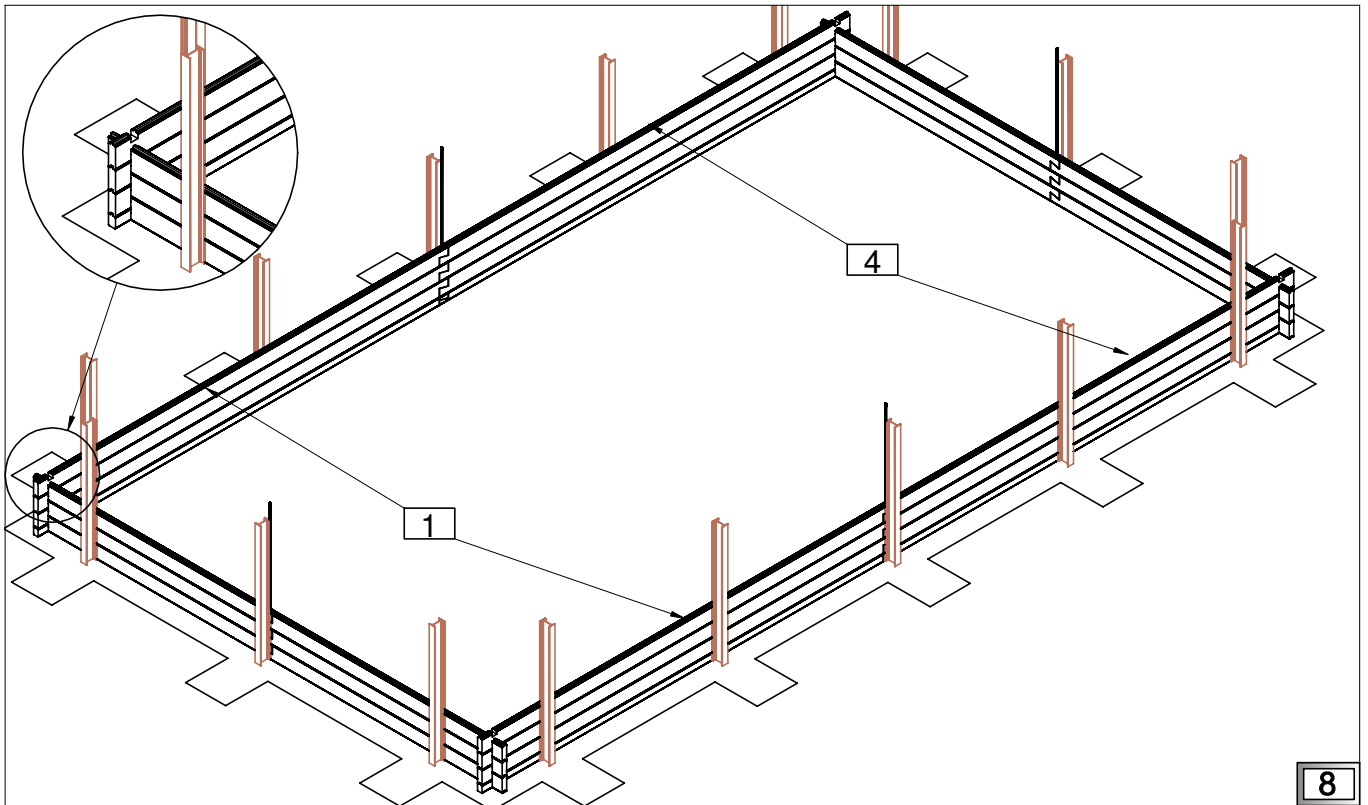
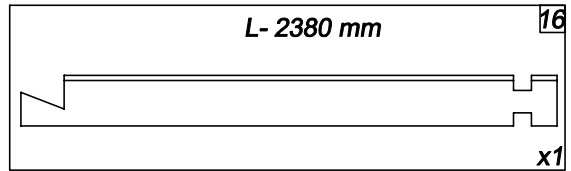
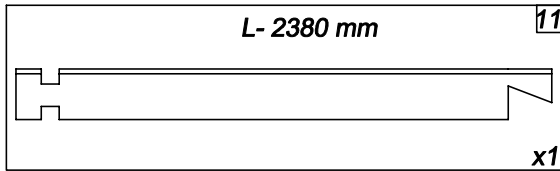
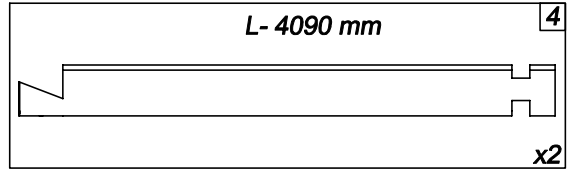
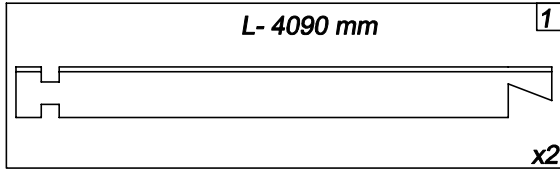


II-III



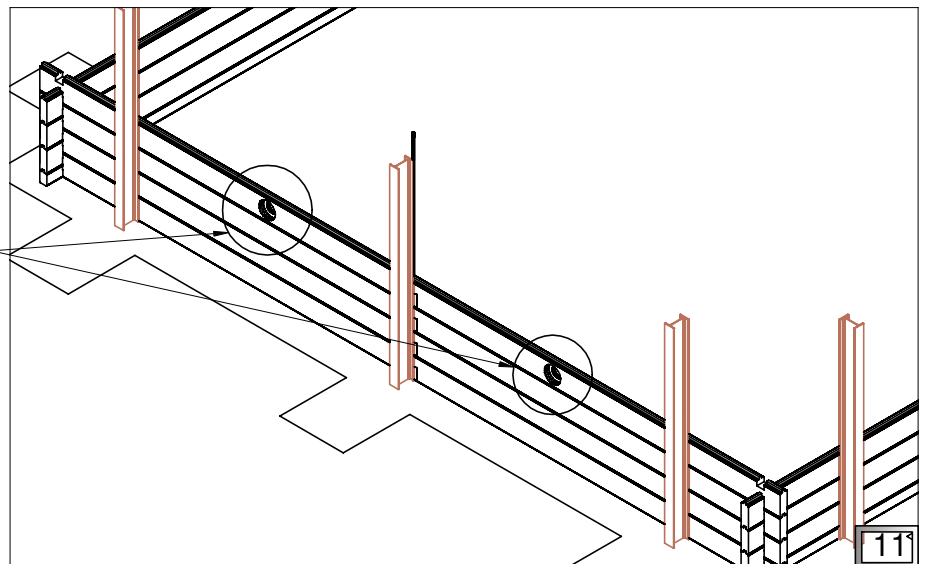
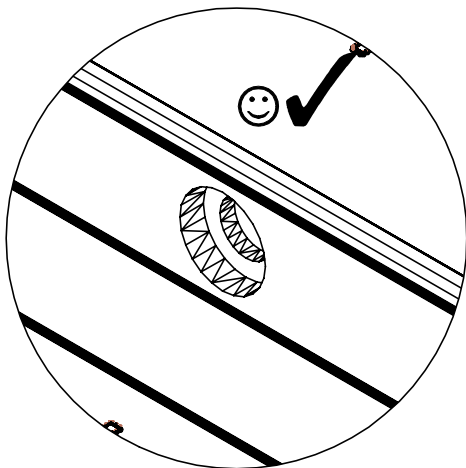
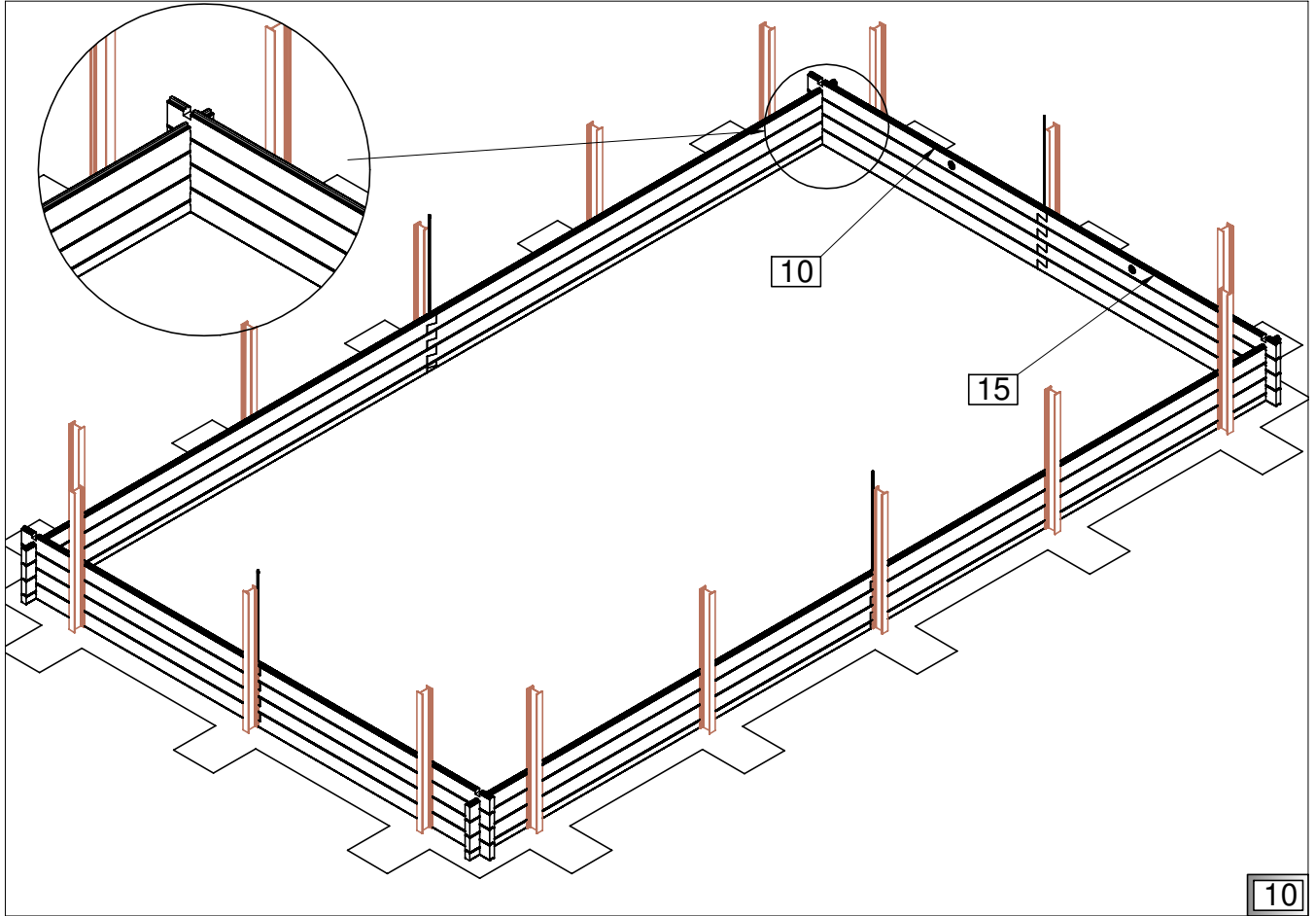
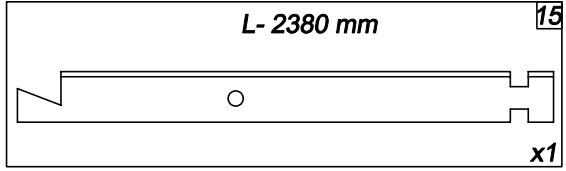
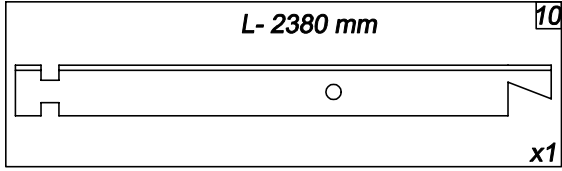


IV



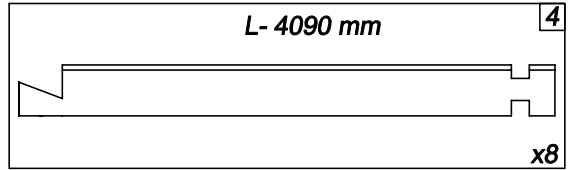
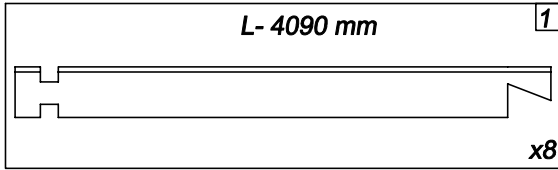


IV

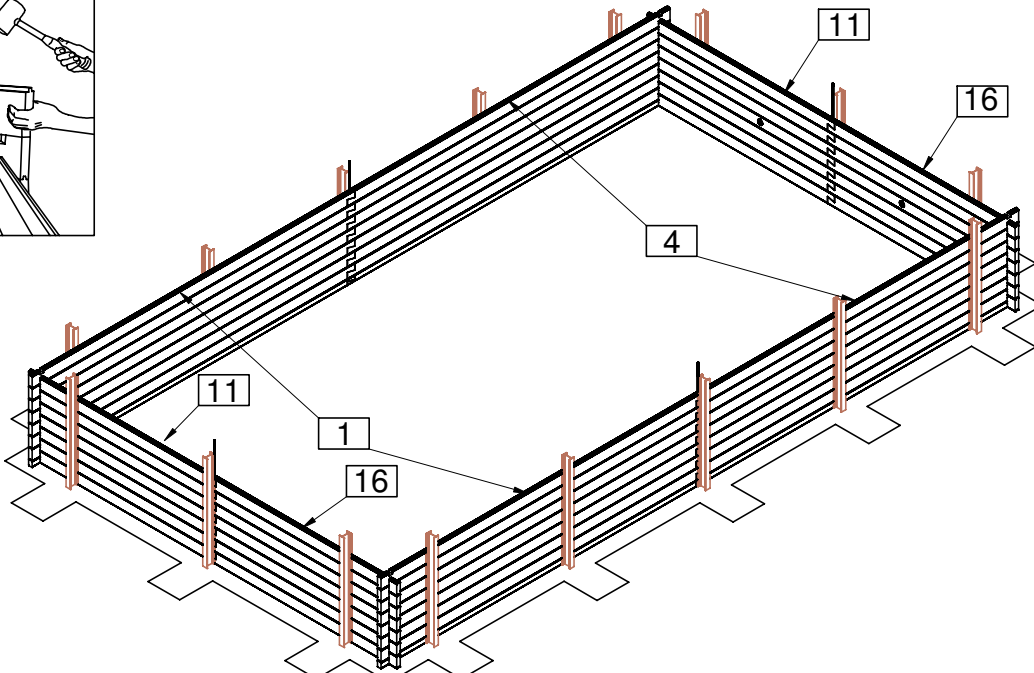
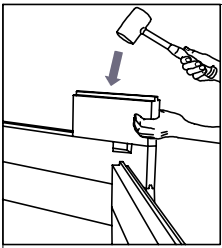
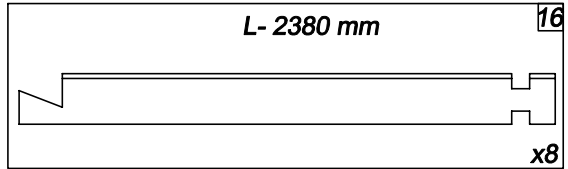
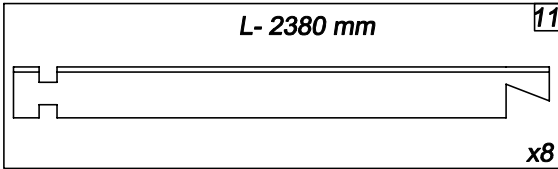


PL Struktura drewniana

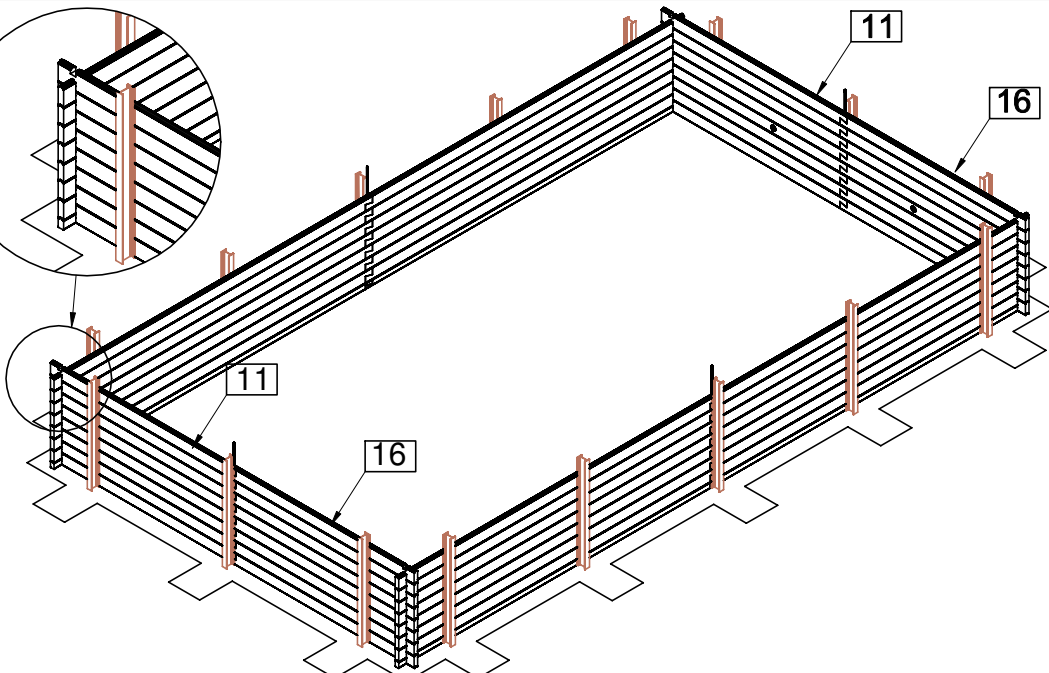
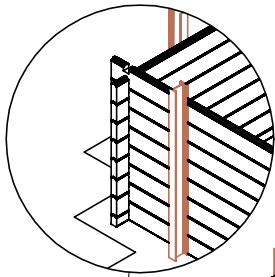
GB Wooden structure



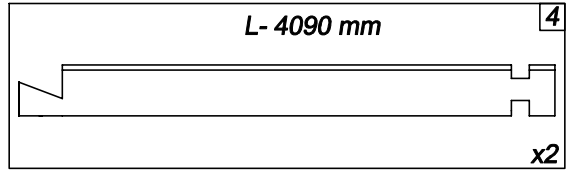
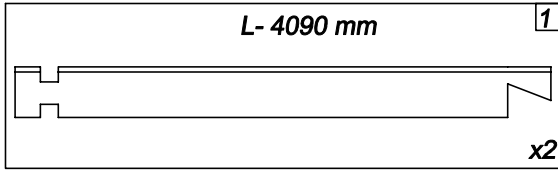
V-VIII



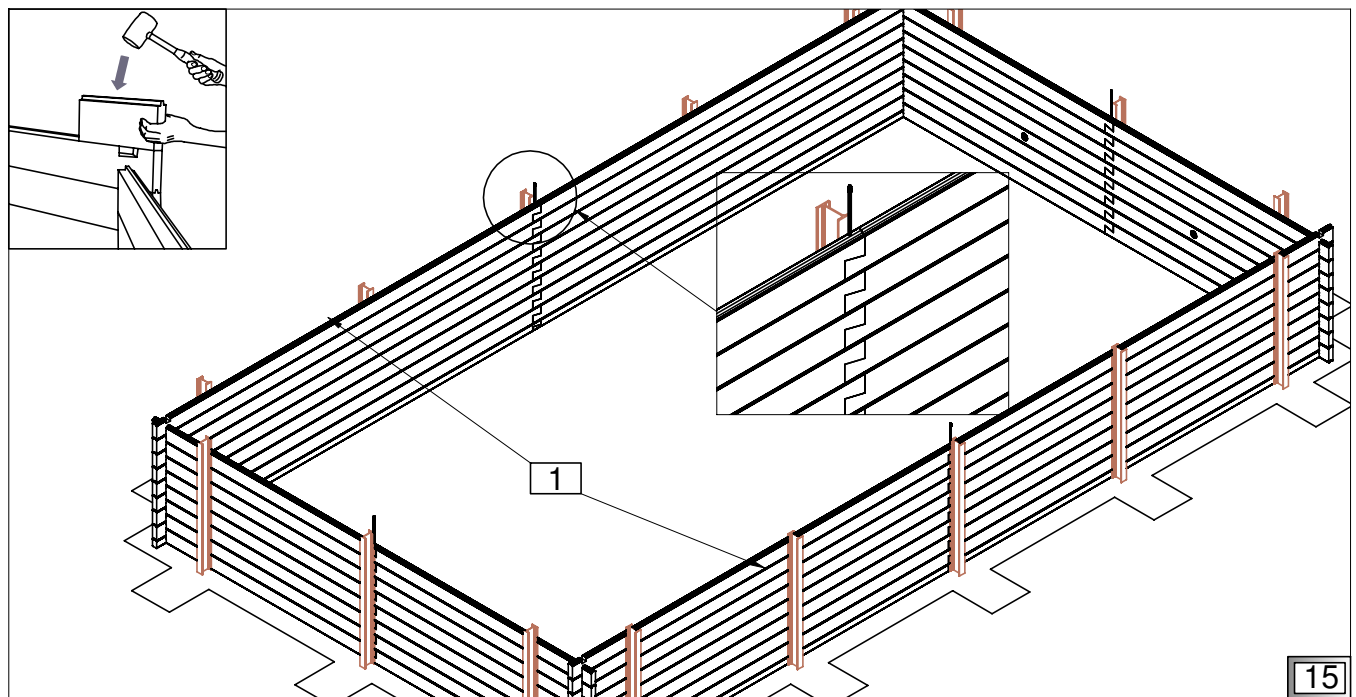
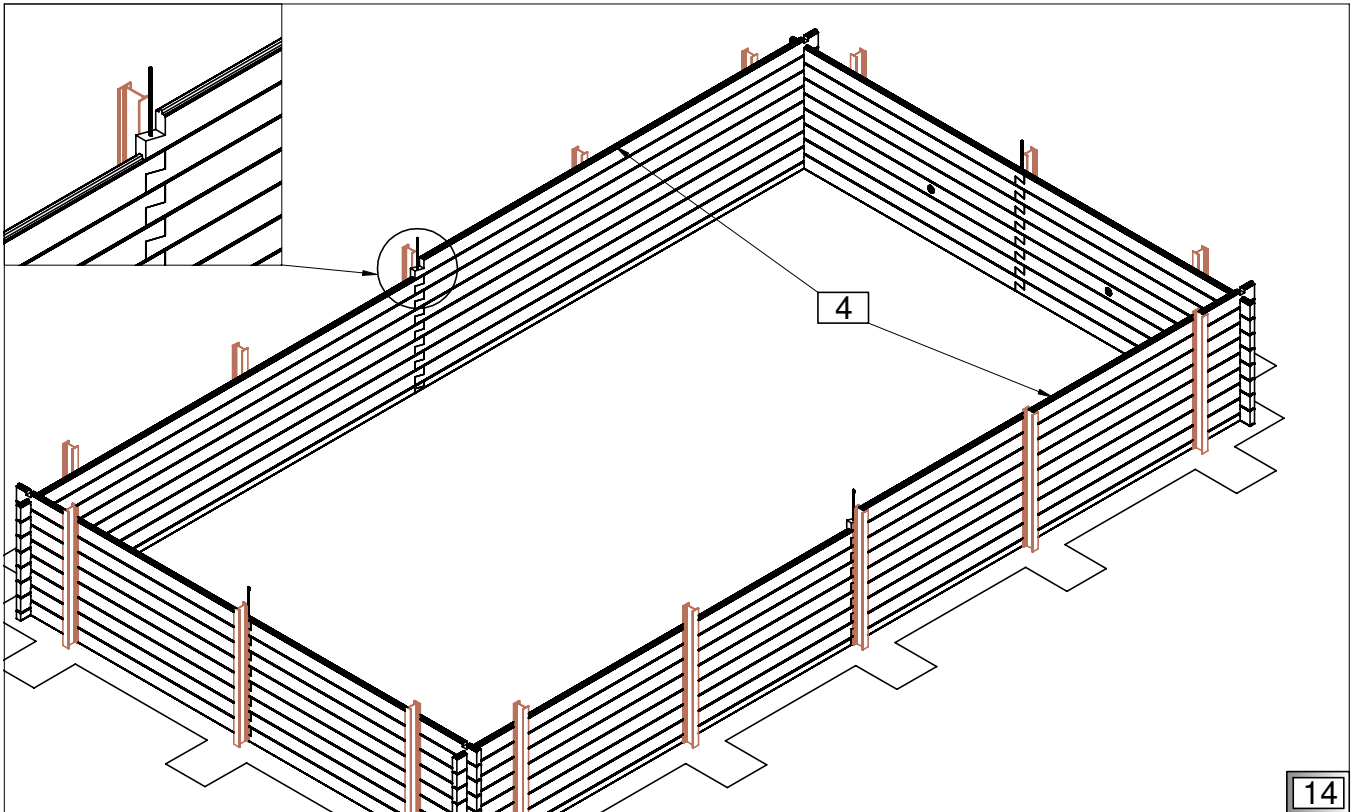
12

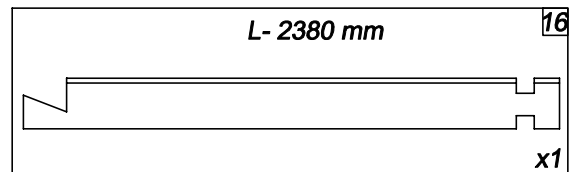
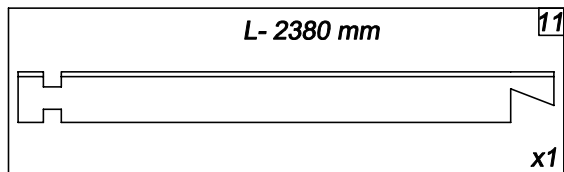


13

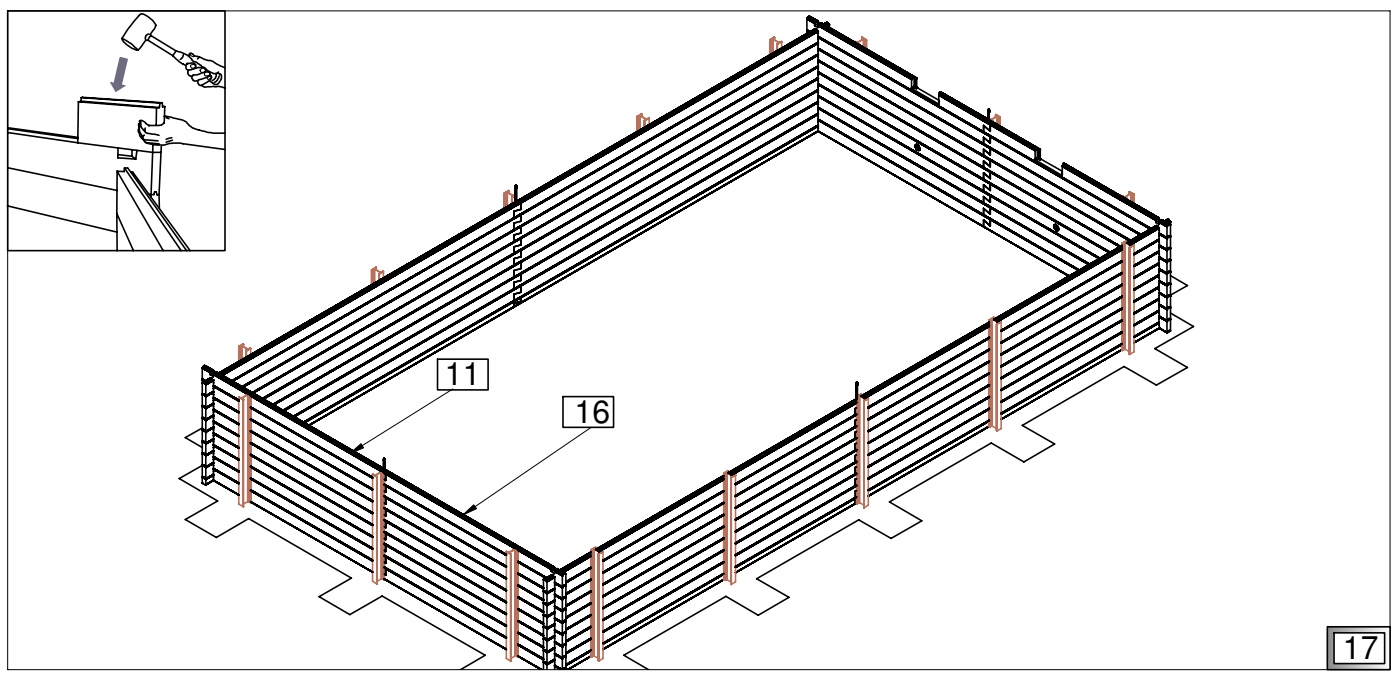
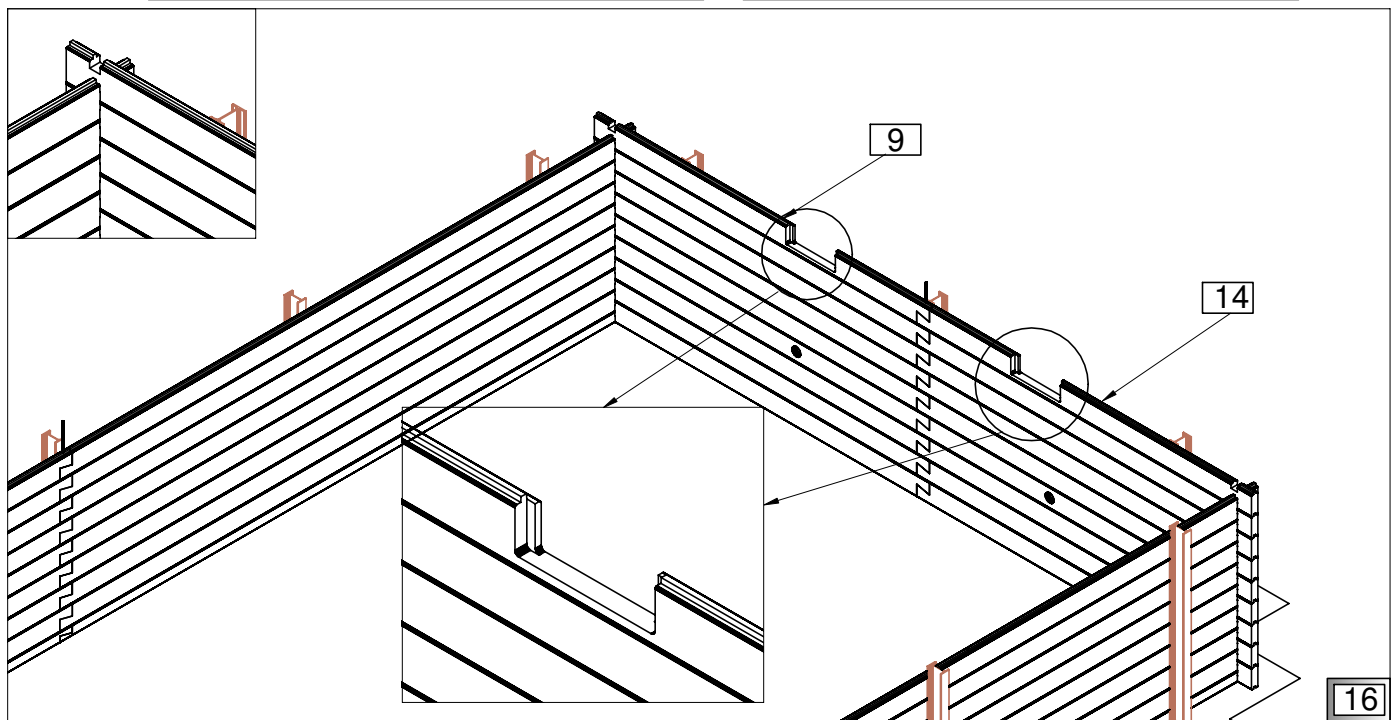
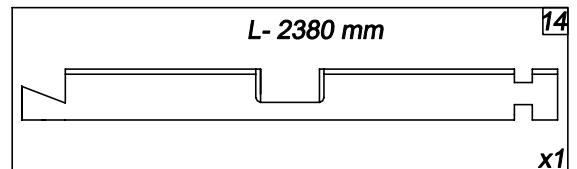
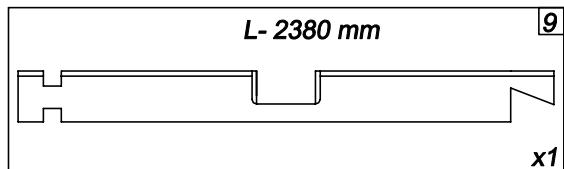


IX





IX

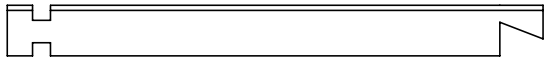


17



L- 4090 mm

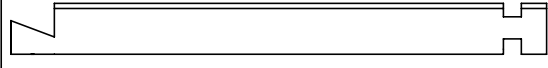
1



x2

L- 4090 mm

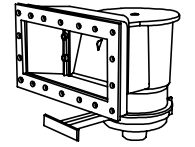
4



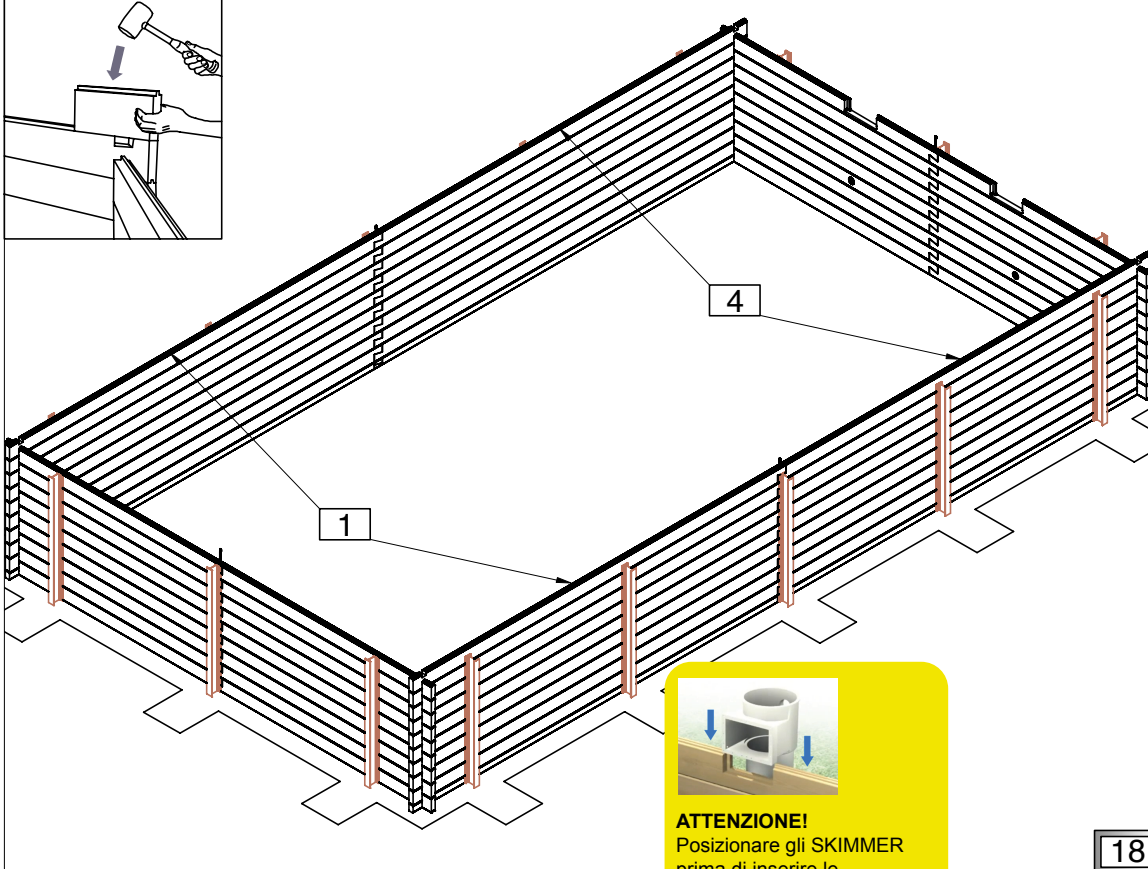
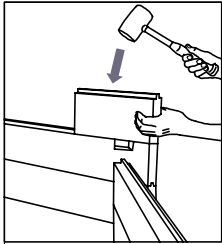
x2

X

PA

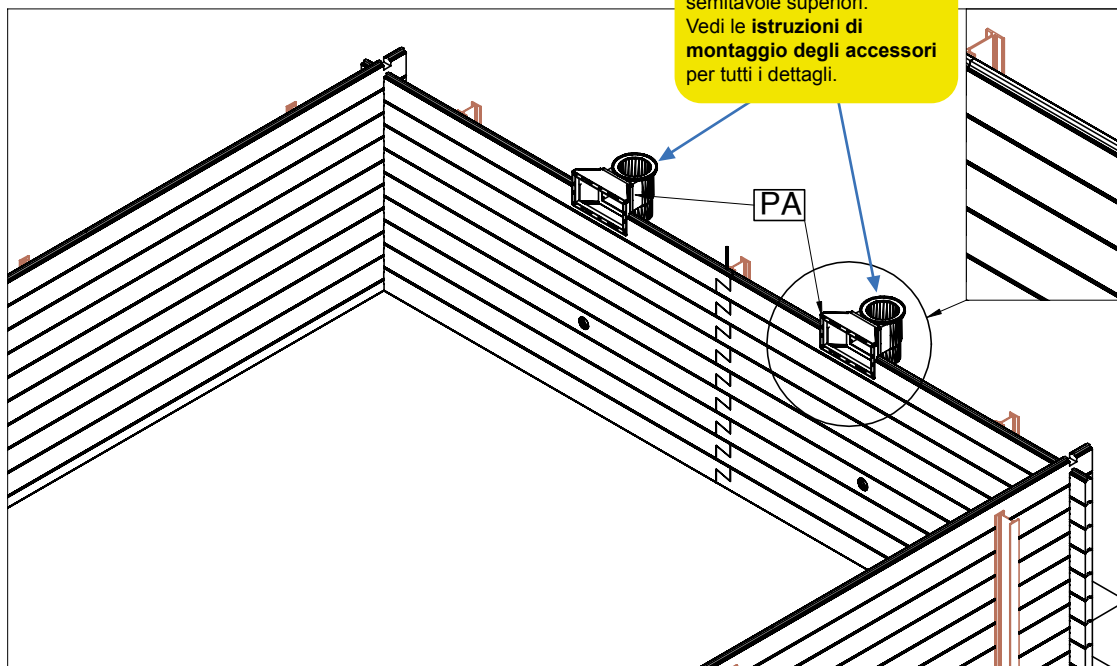
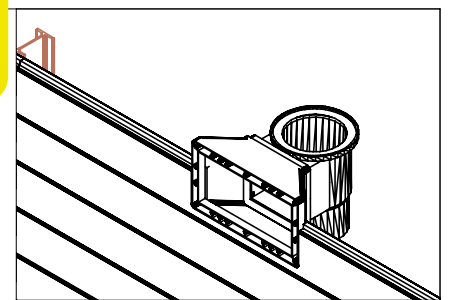


x2

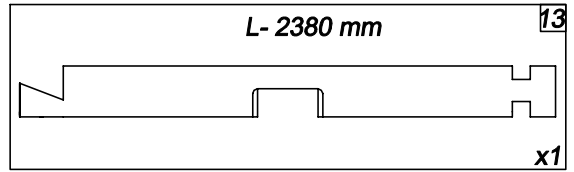
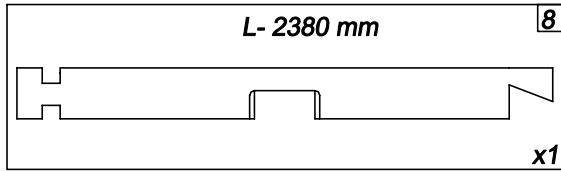


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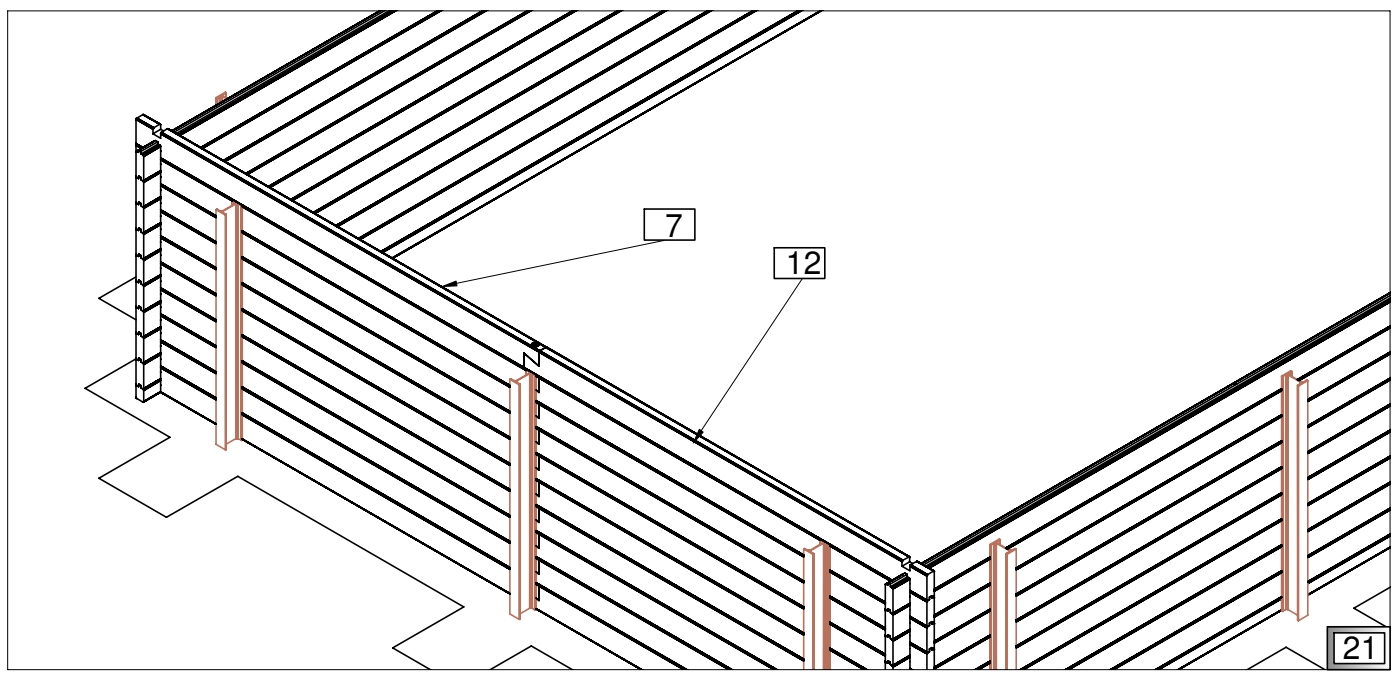
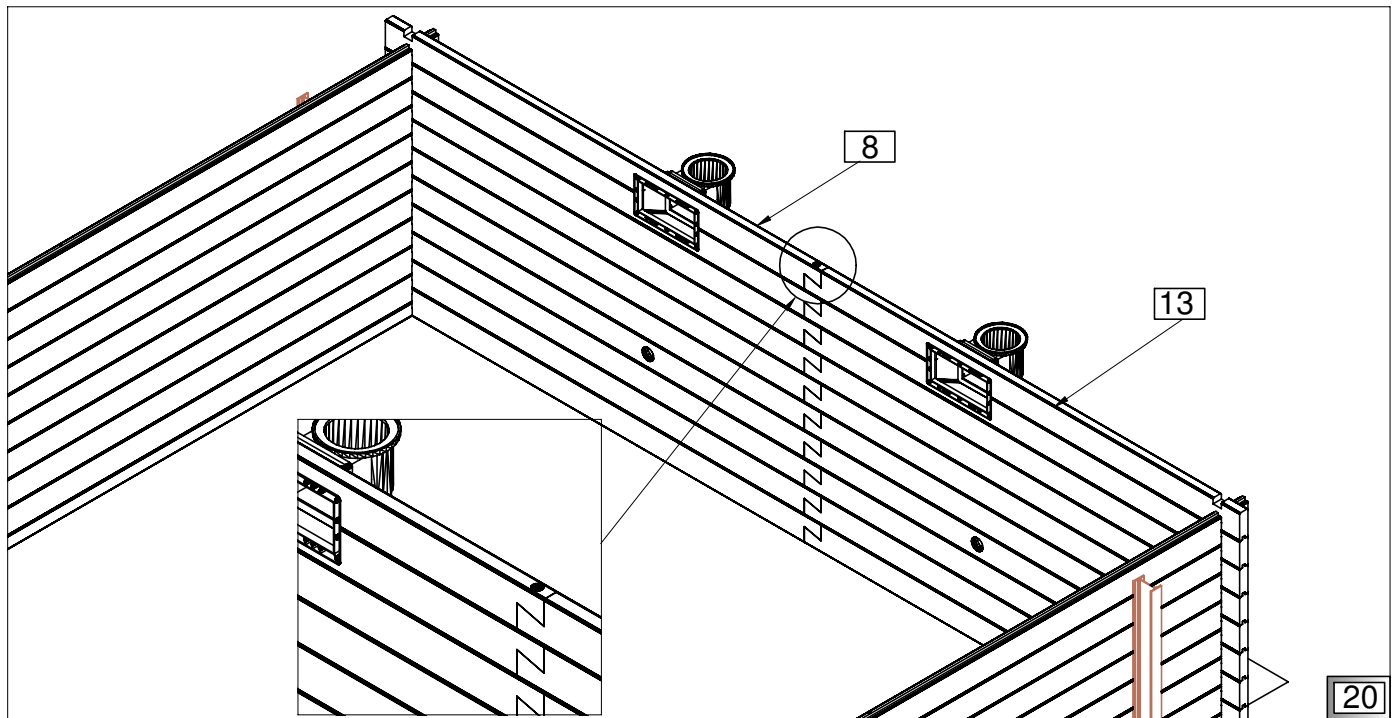
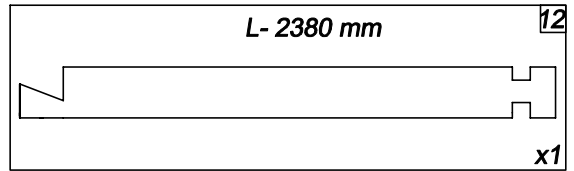
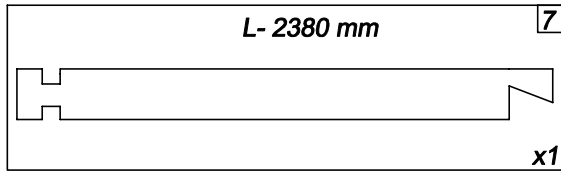
ATTENZIONE!
Posizionare gli SKIMMER
prima di inserire le
semitavole superiori.
Vedi le istruzioni di
montaggio degli accessori
per tutti i dettagli.

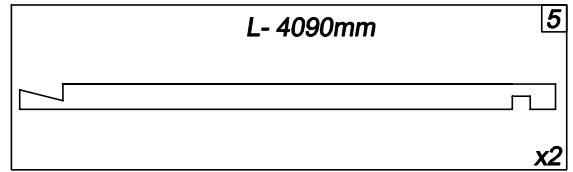
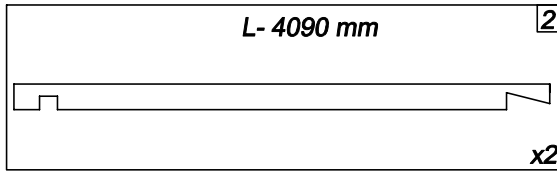


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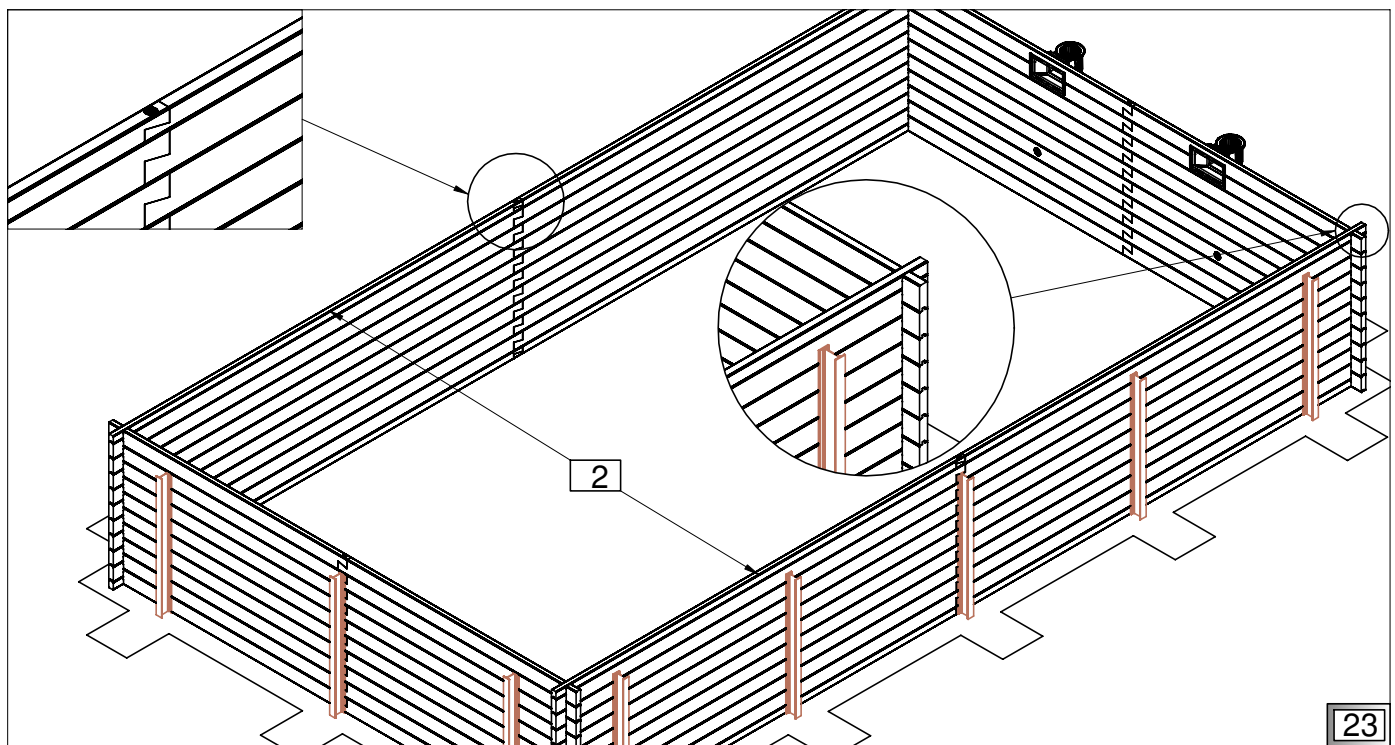
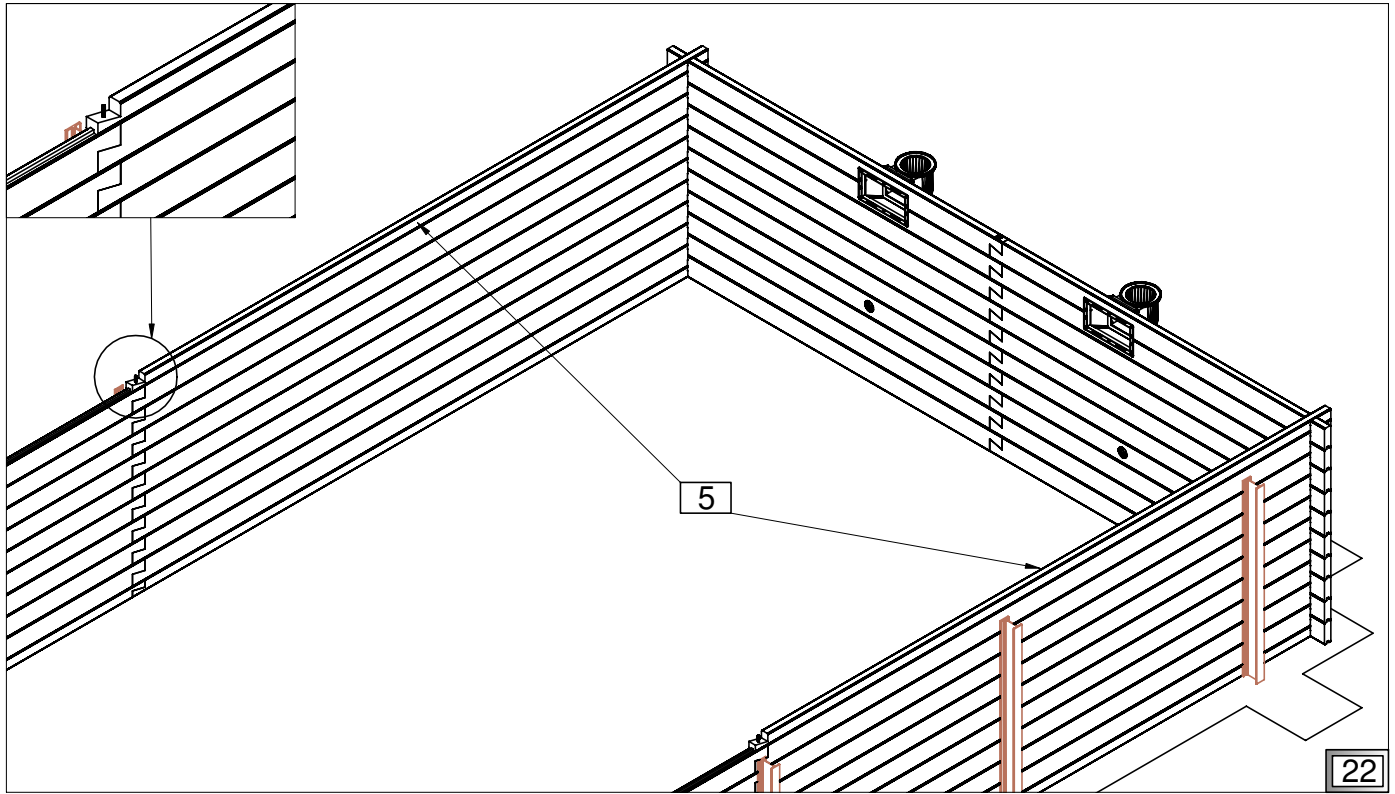


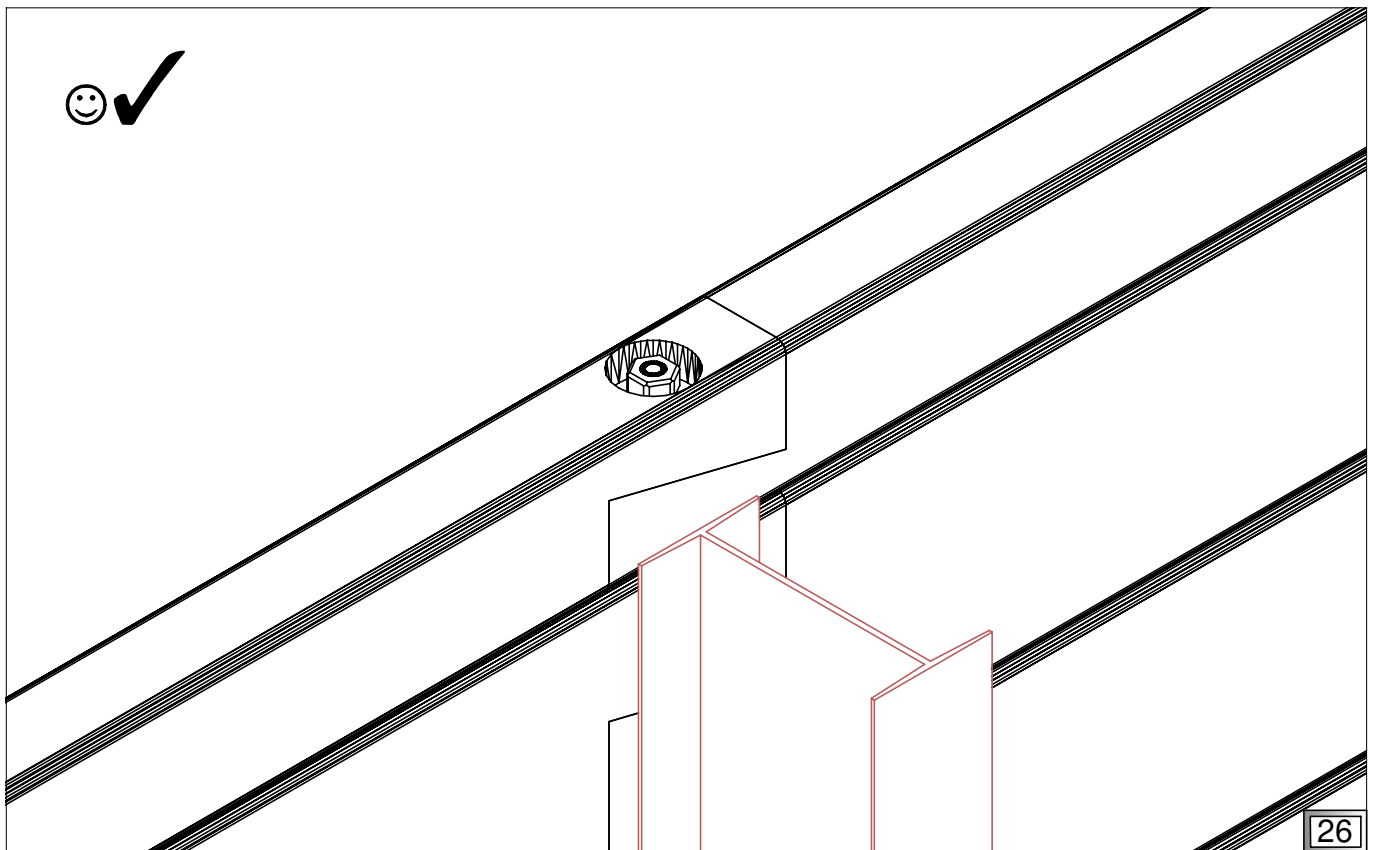
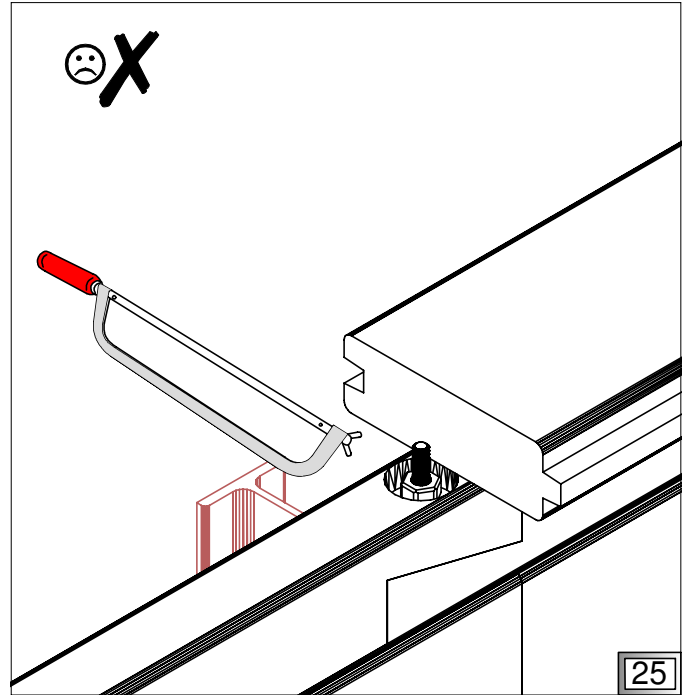
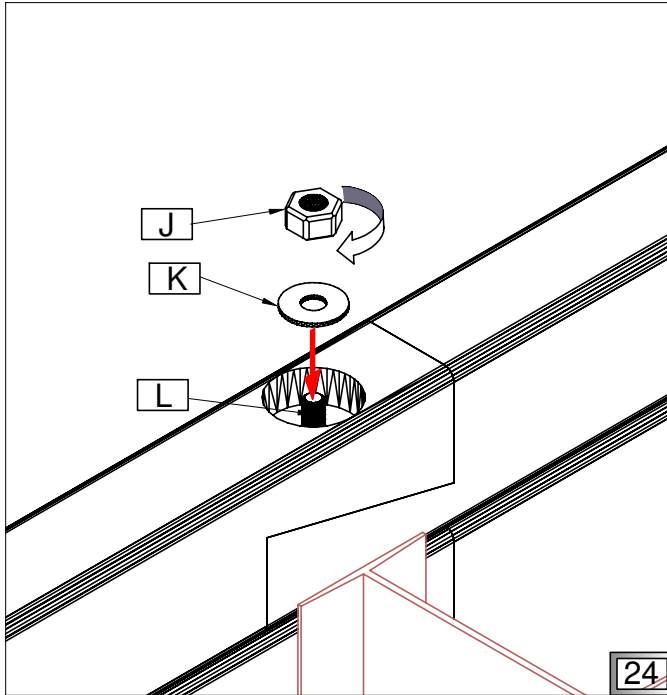
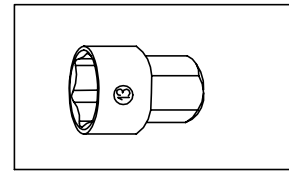
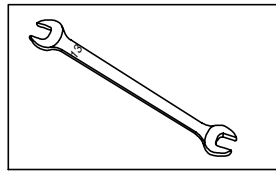
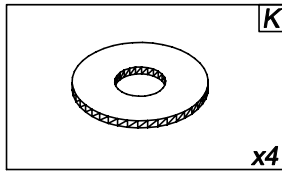
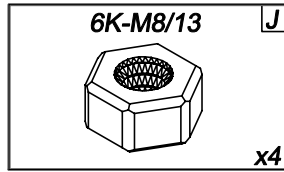
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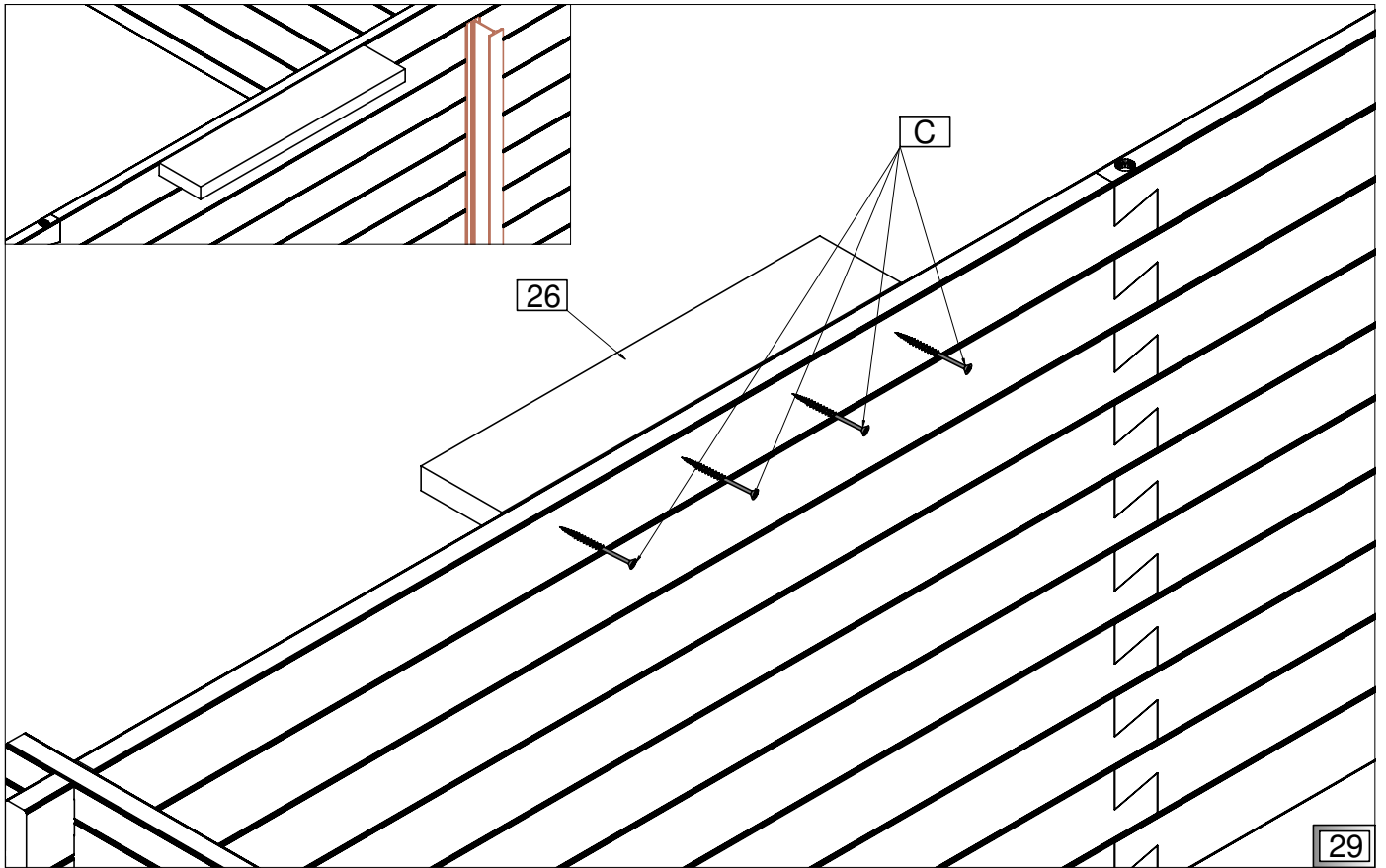
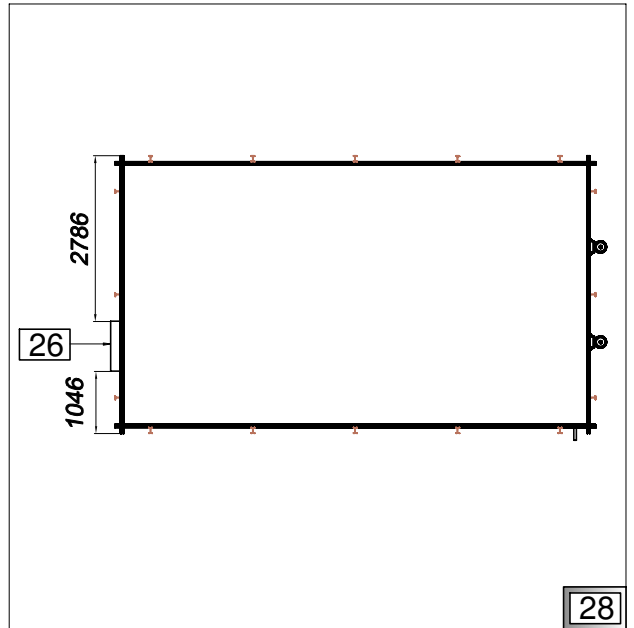
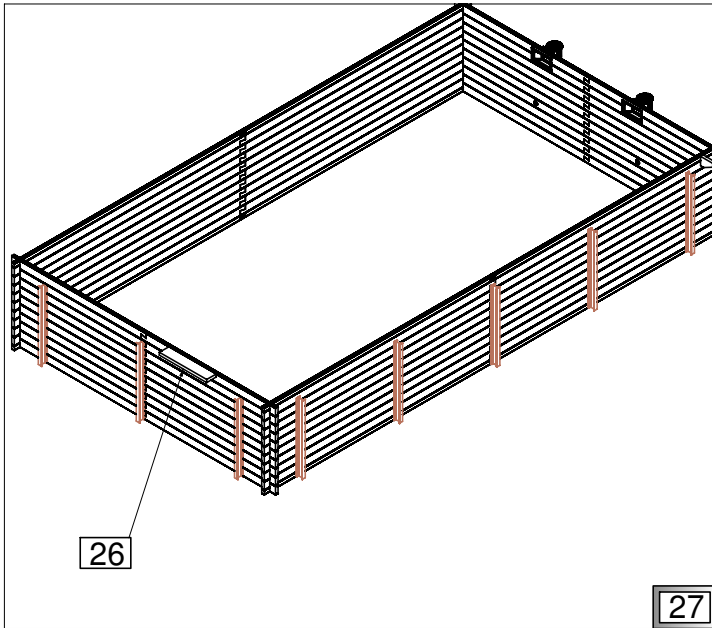
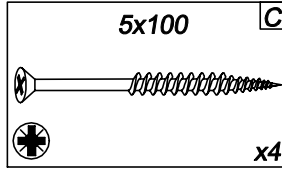
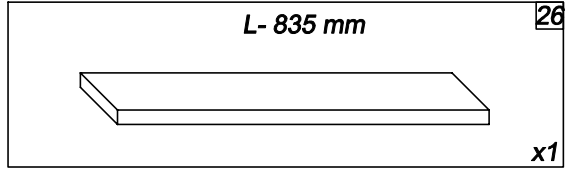


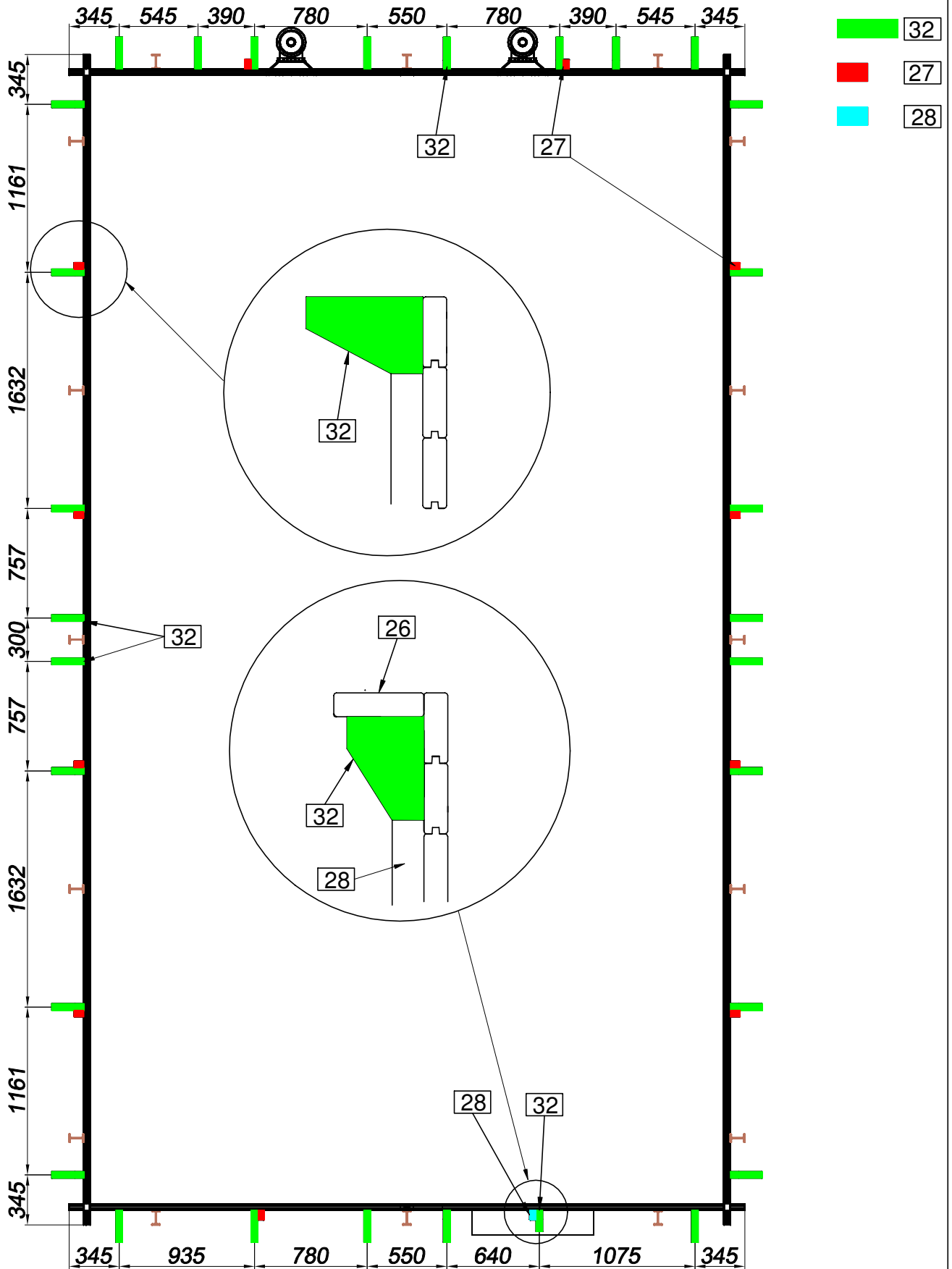


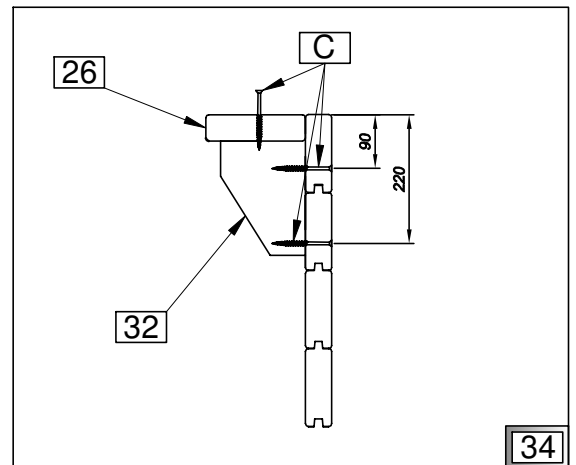
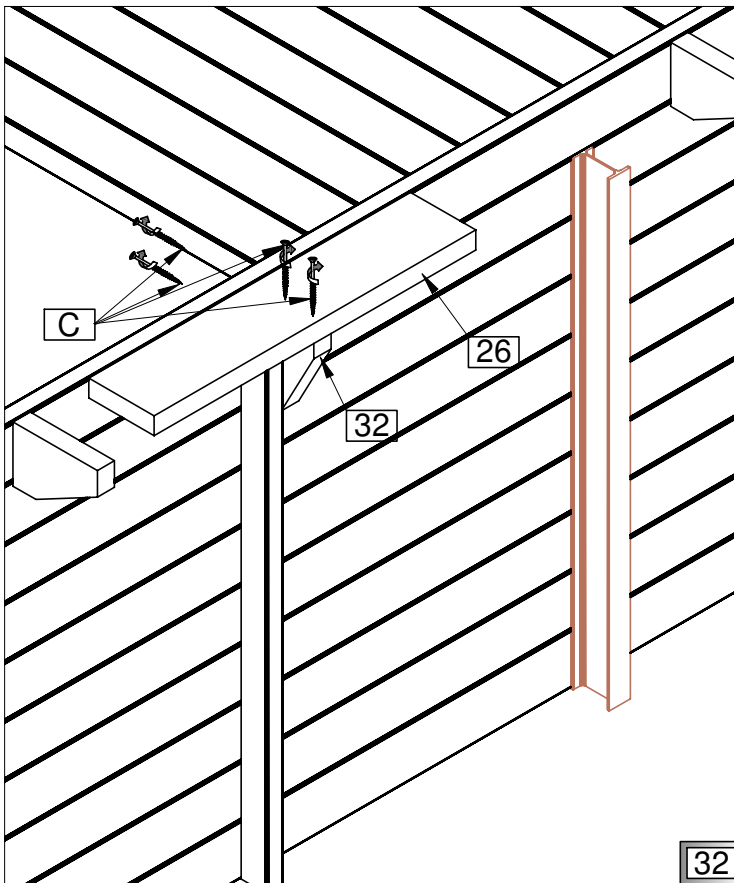
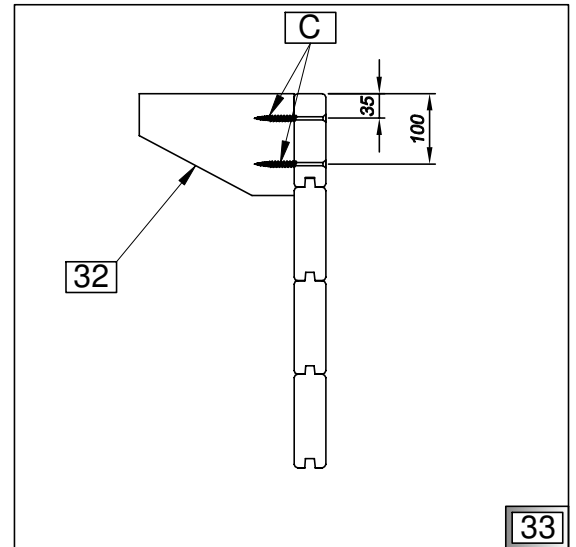
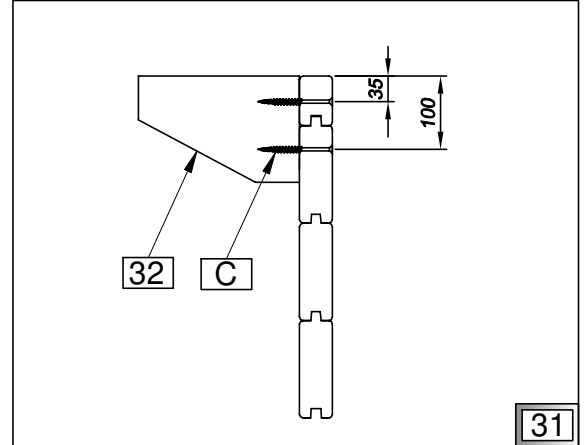
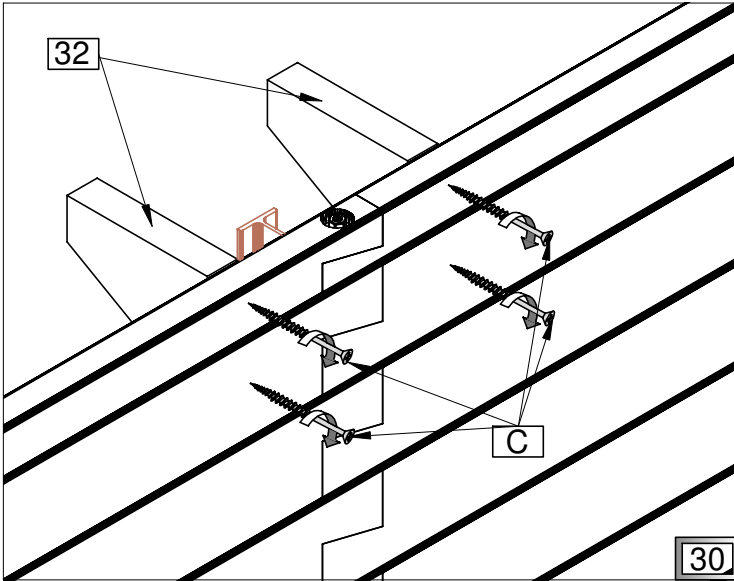
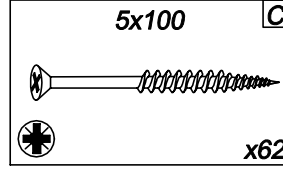
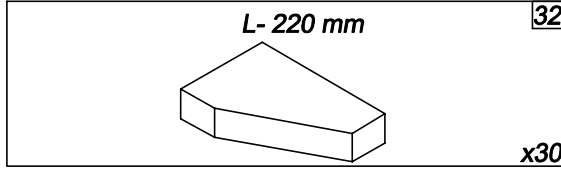
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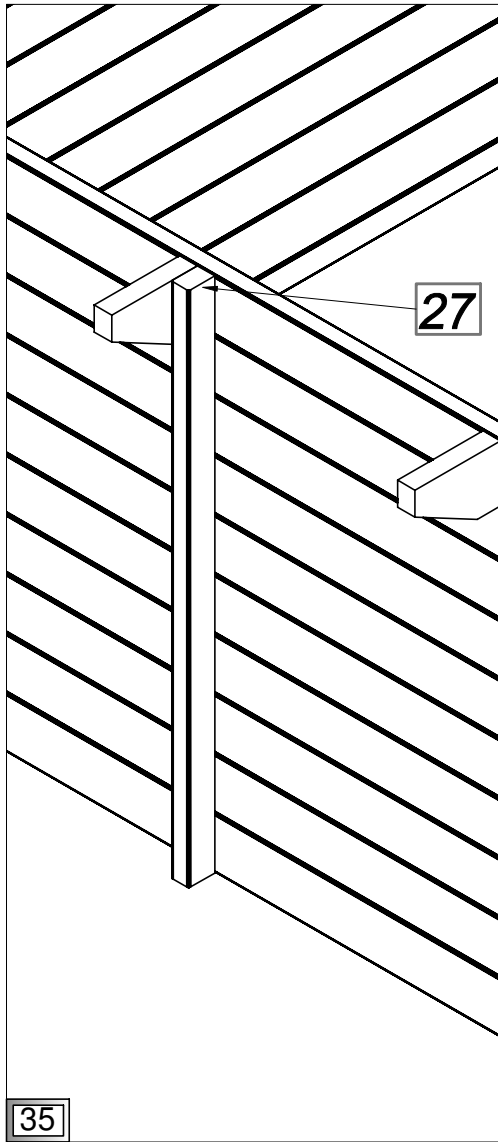
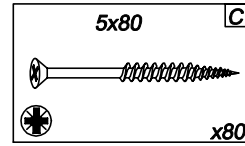
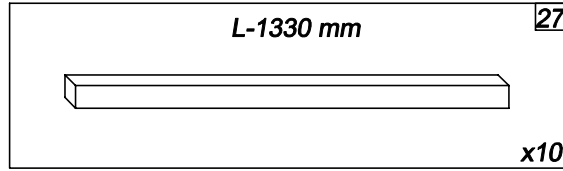




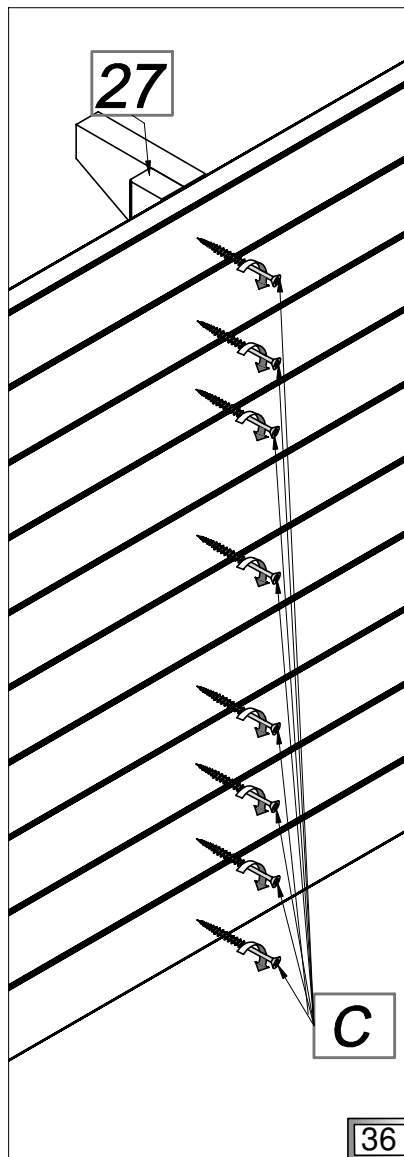




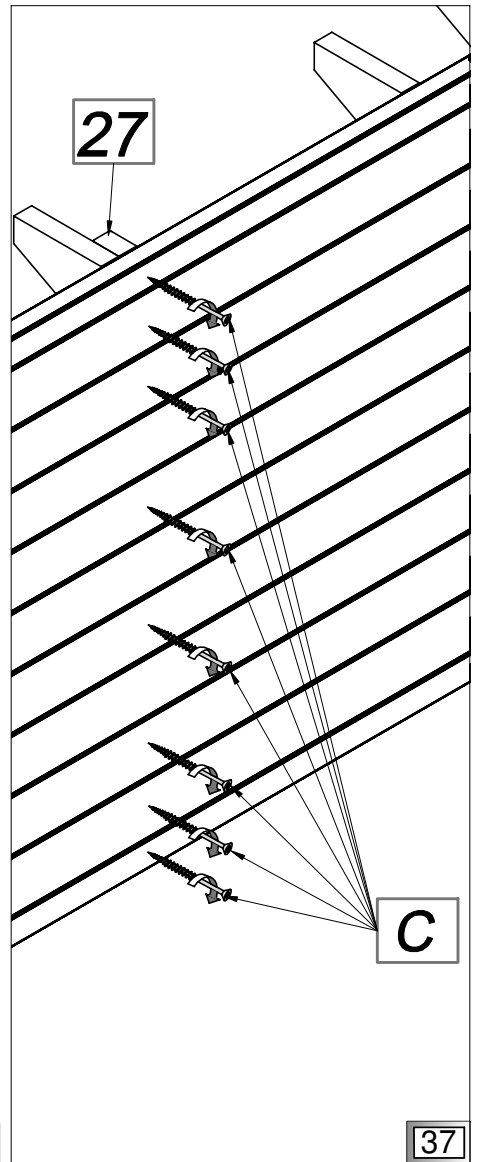




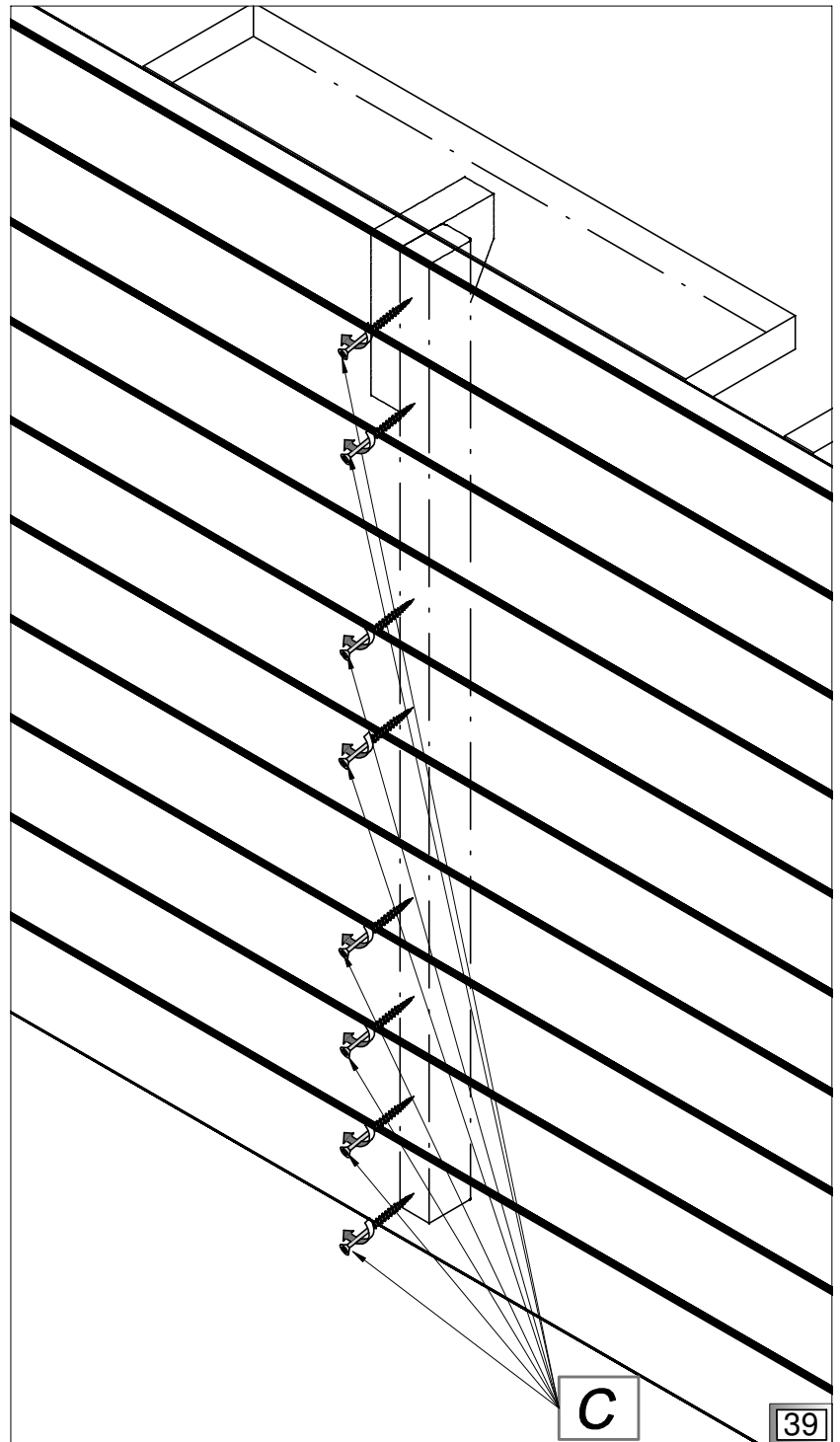
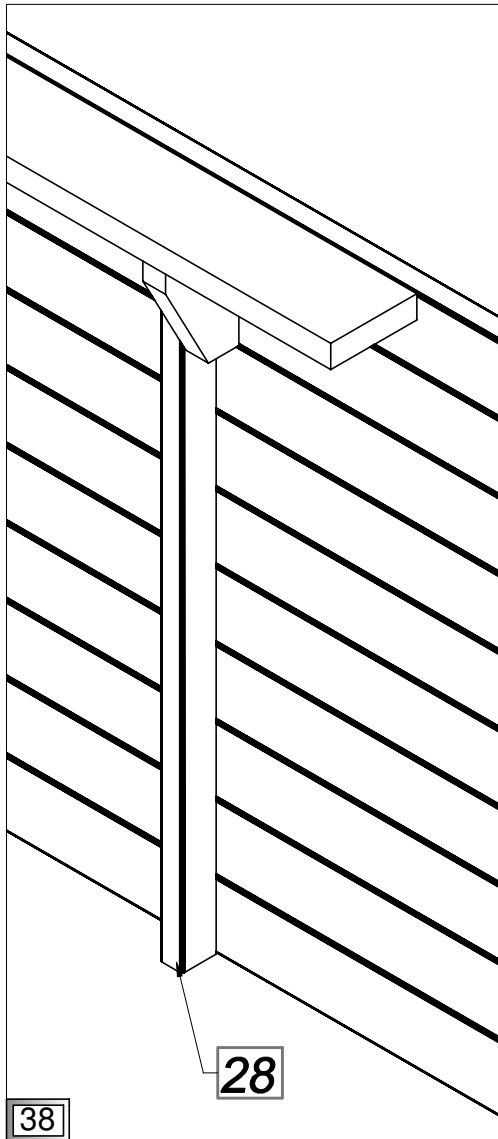
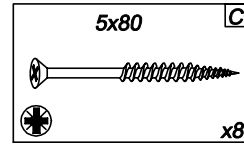
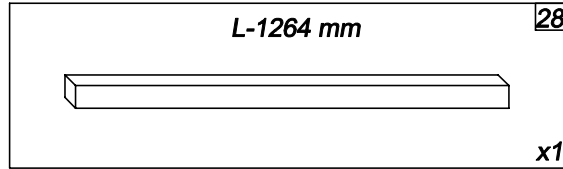
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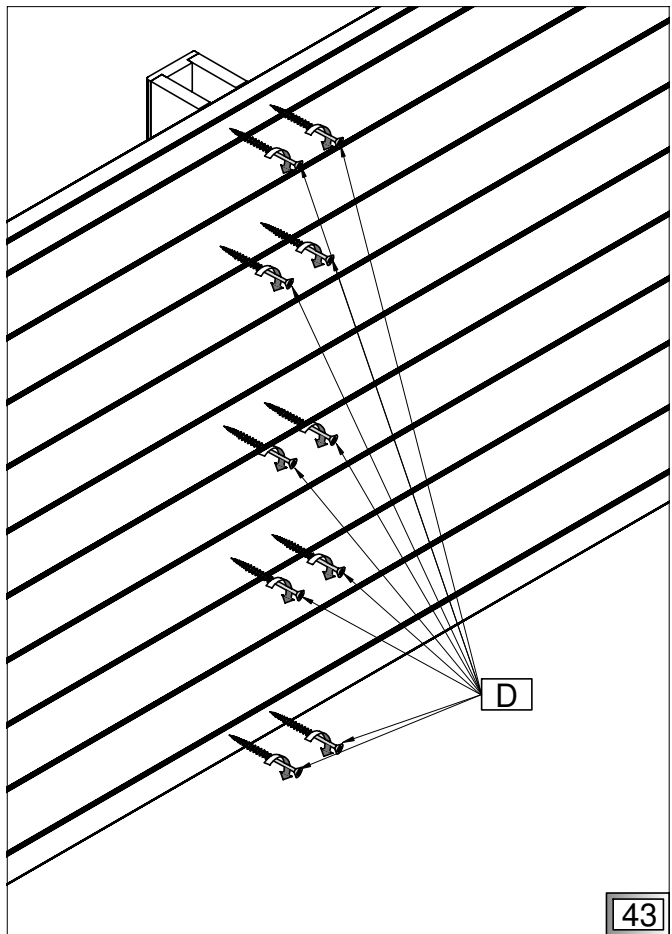
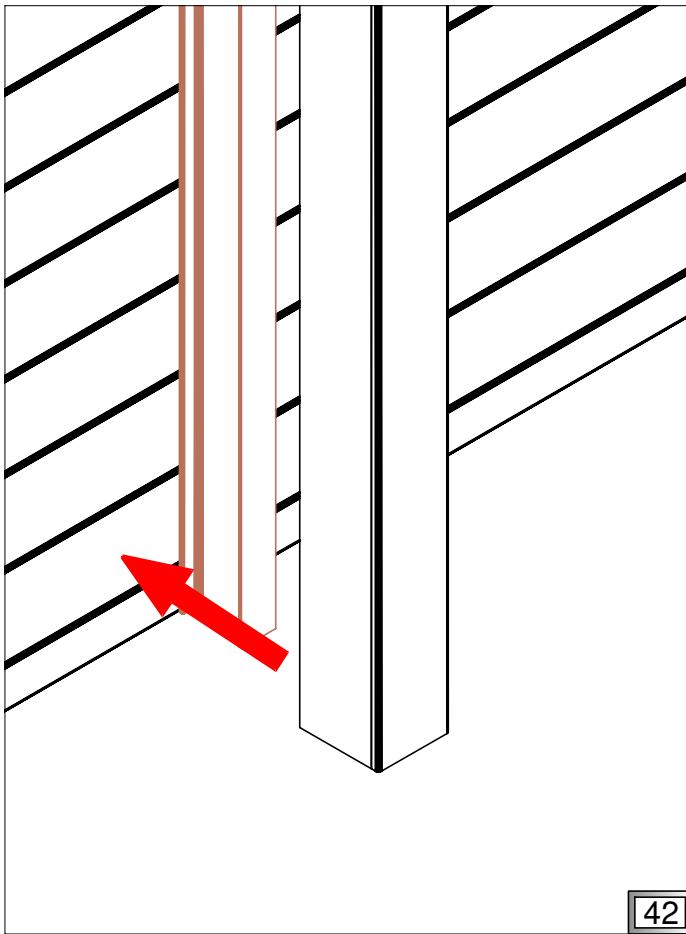
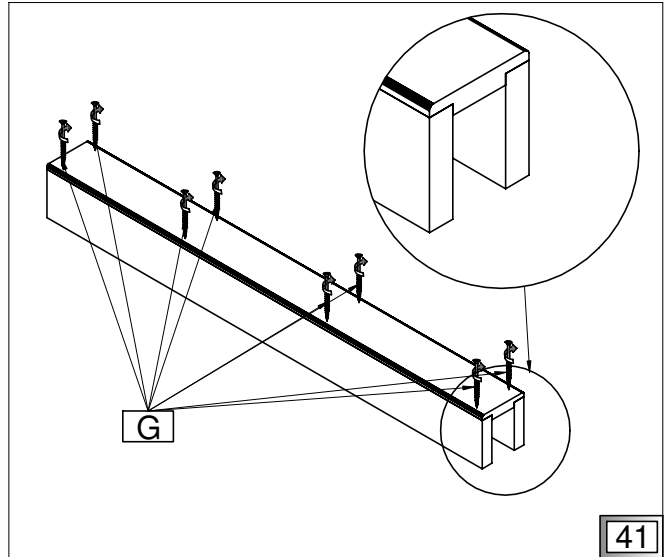
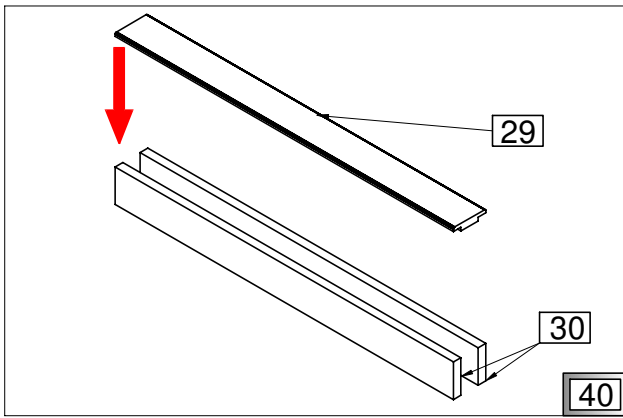
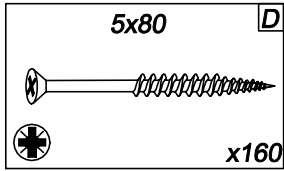
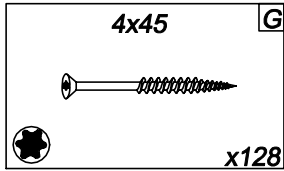
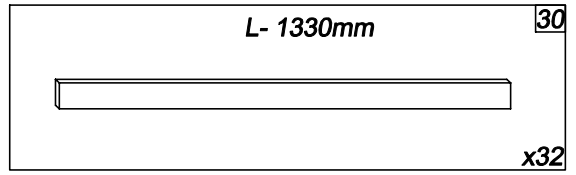
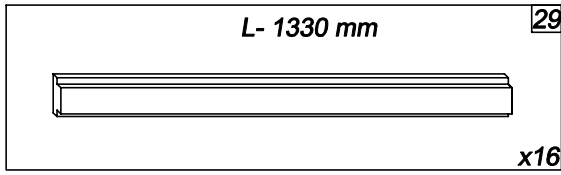


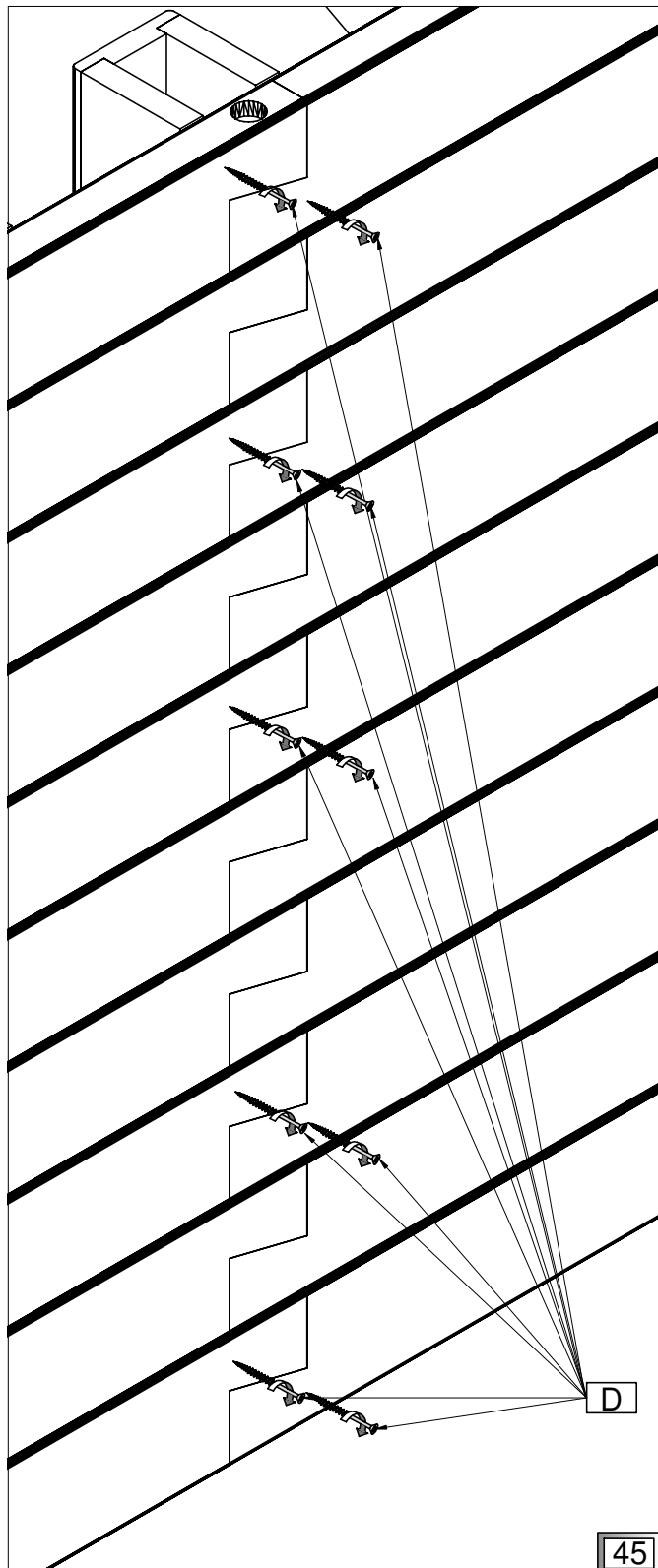
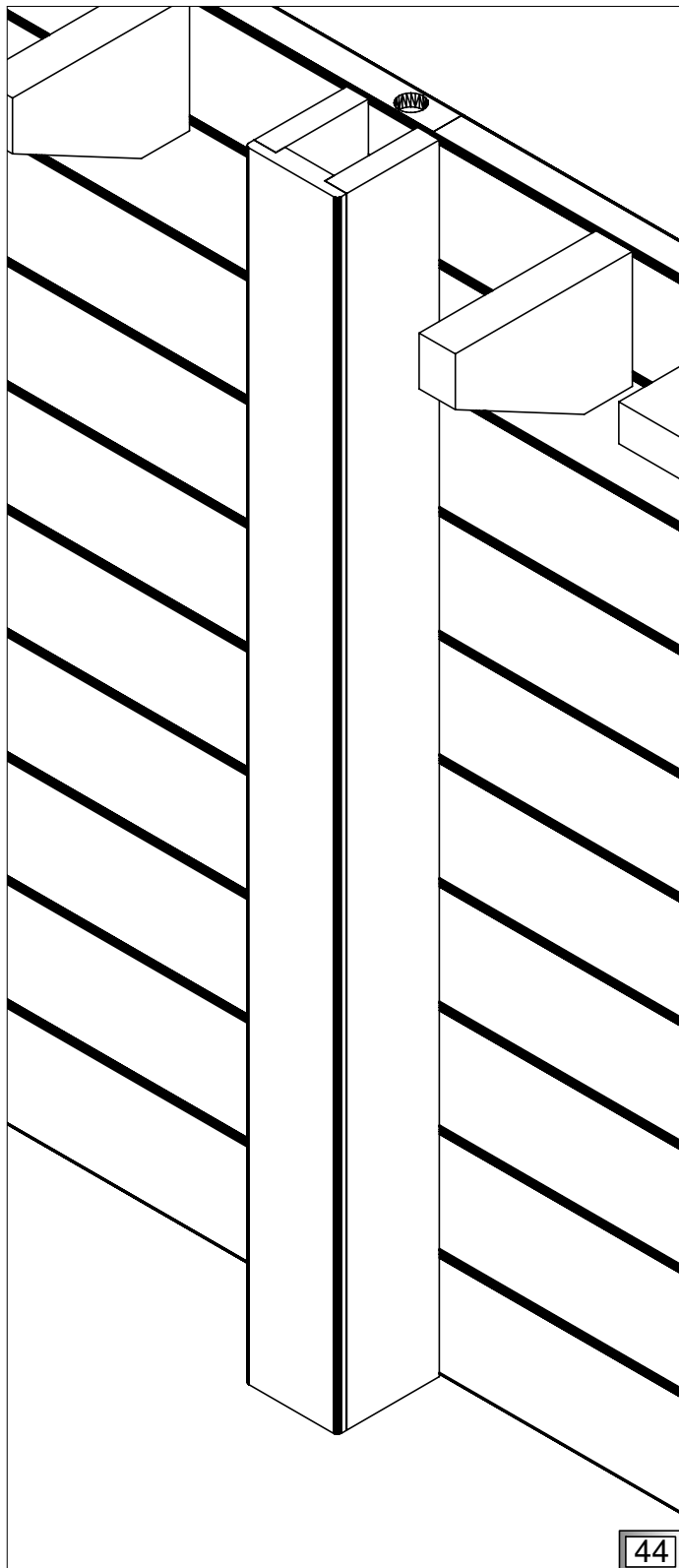
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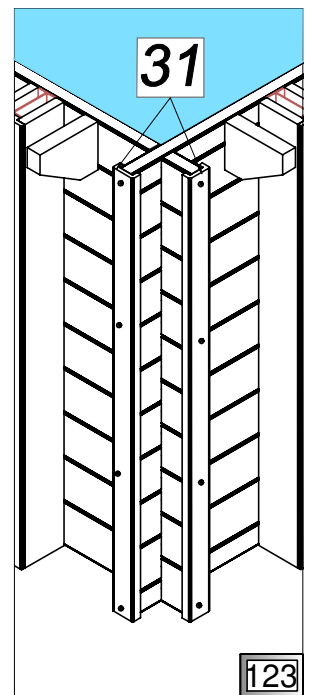
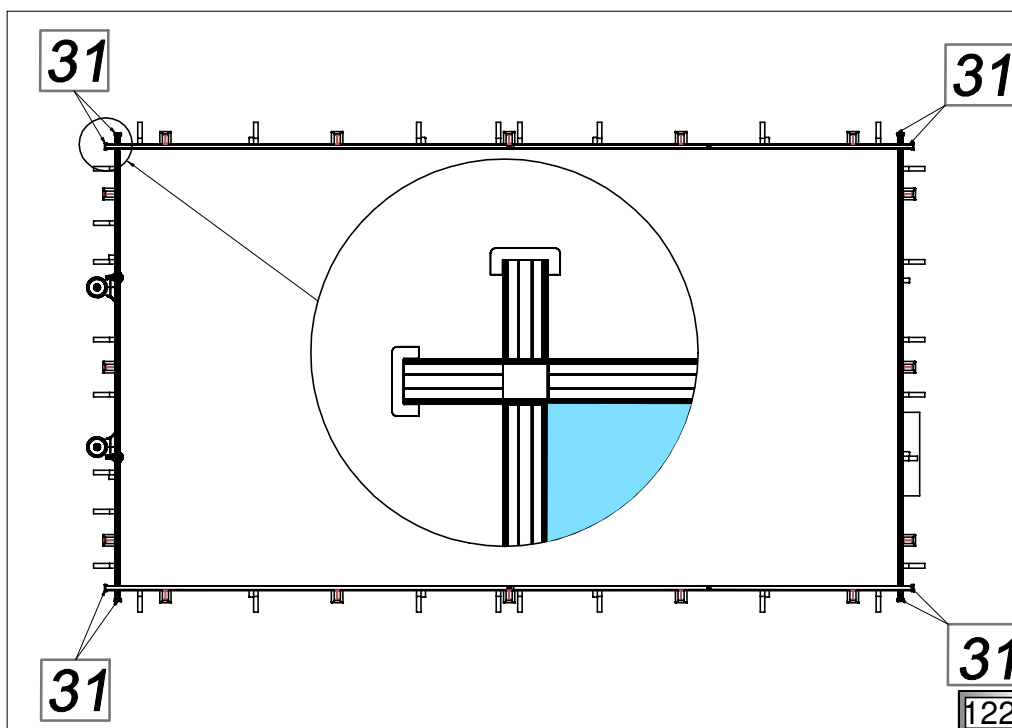
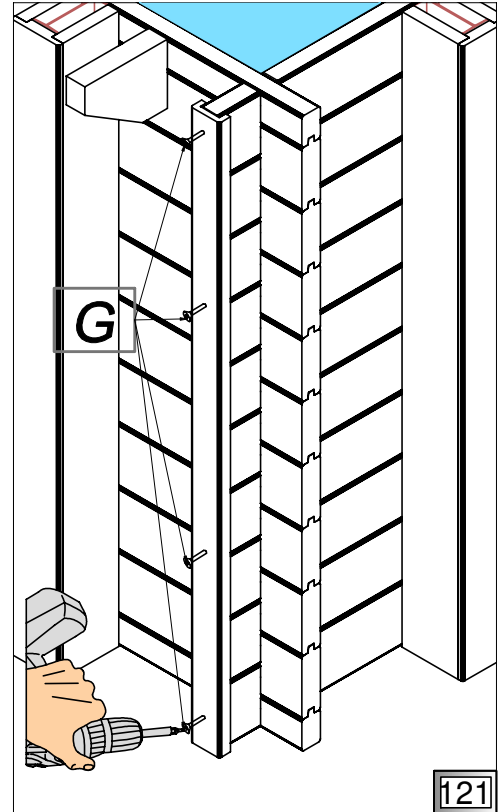
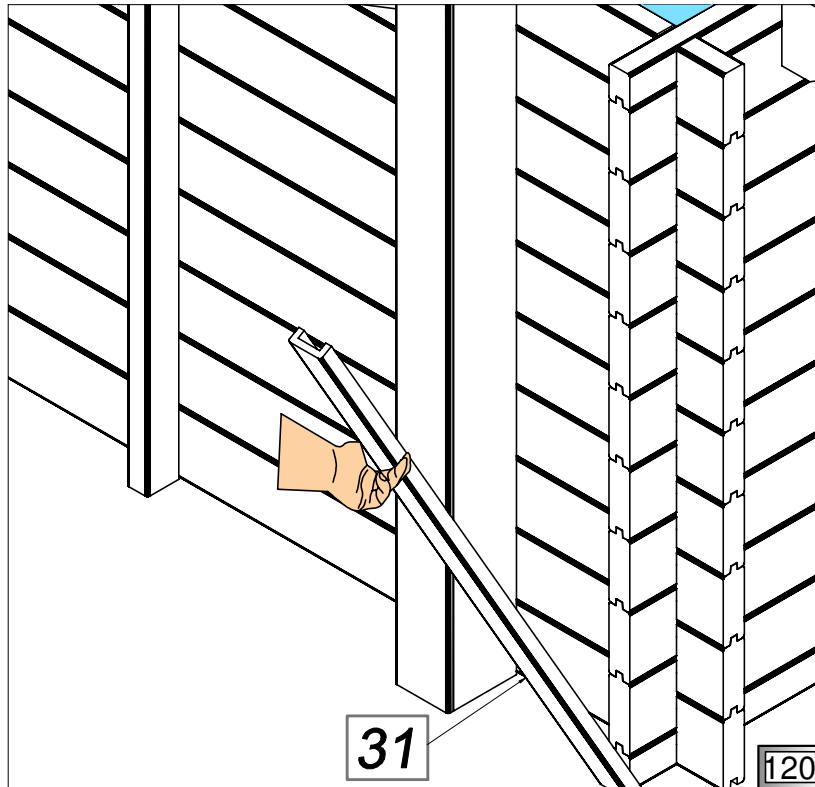
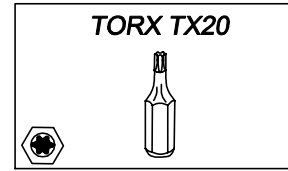
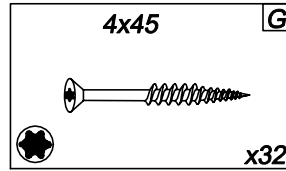
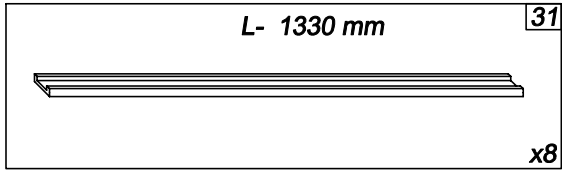


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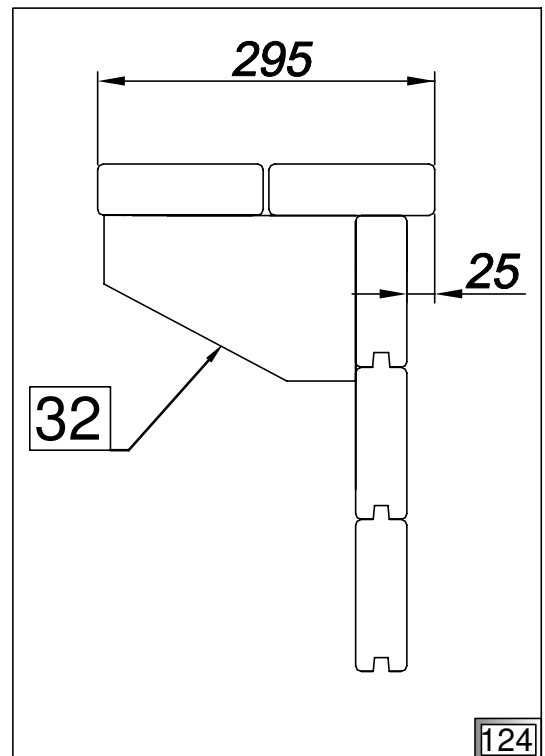
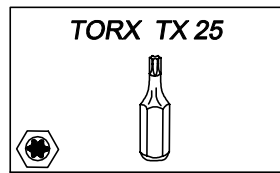
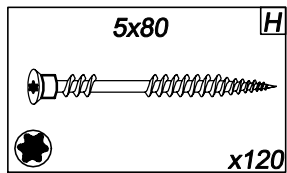
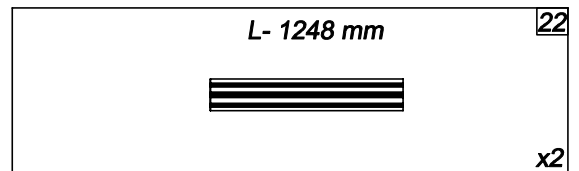
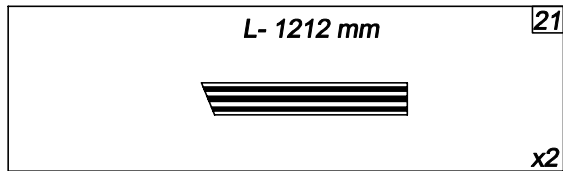
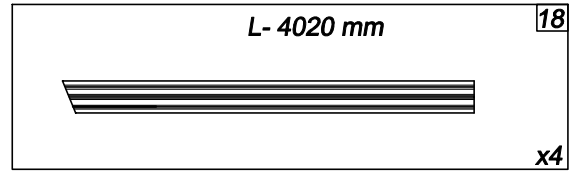
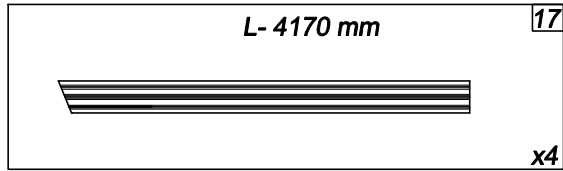


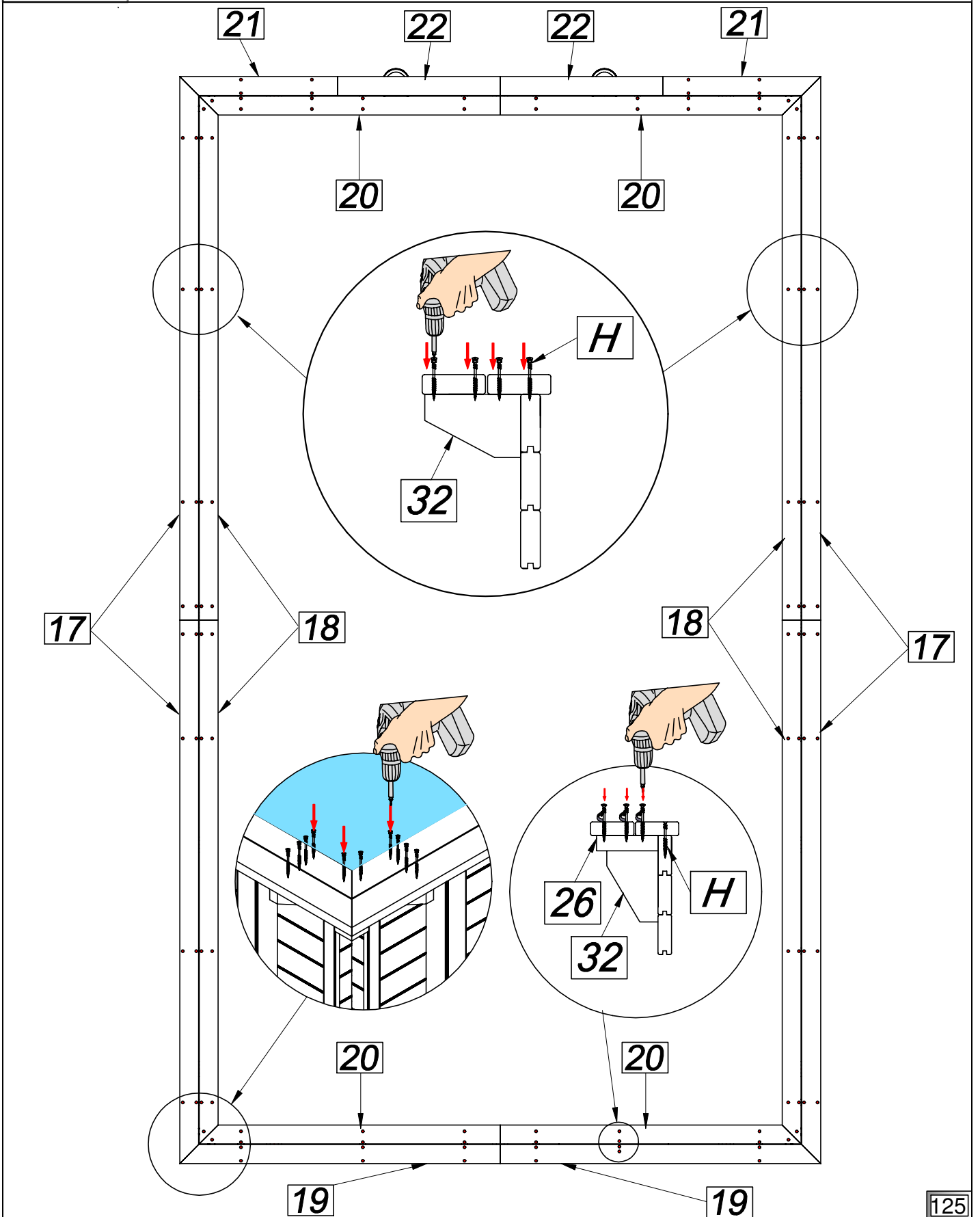


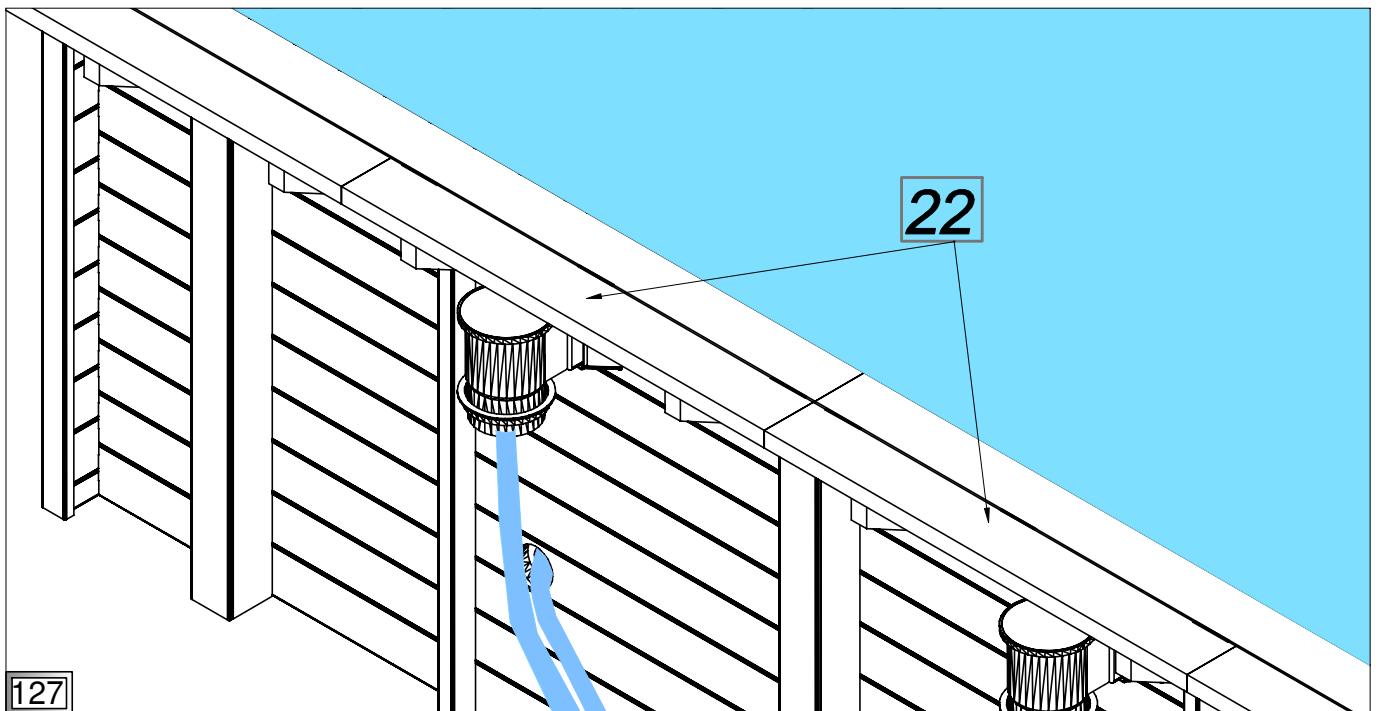
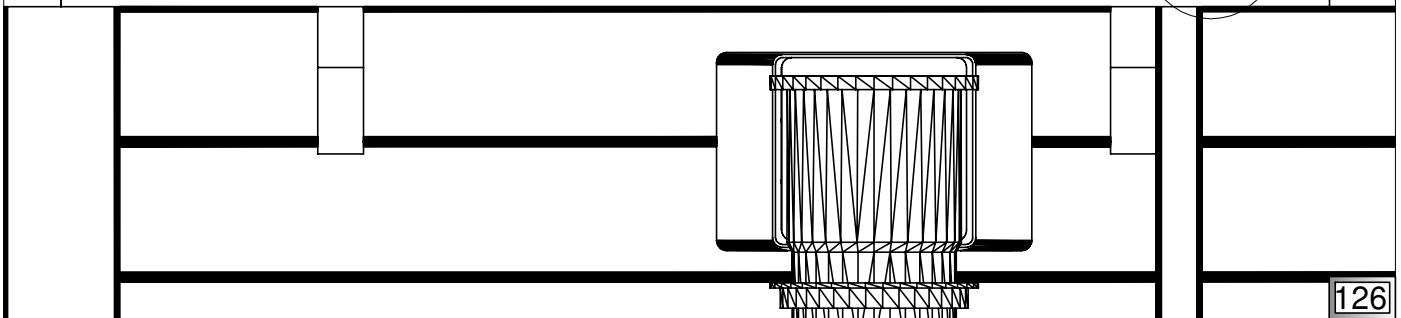
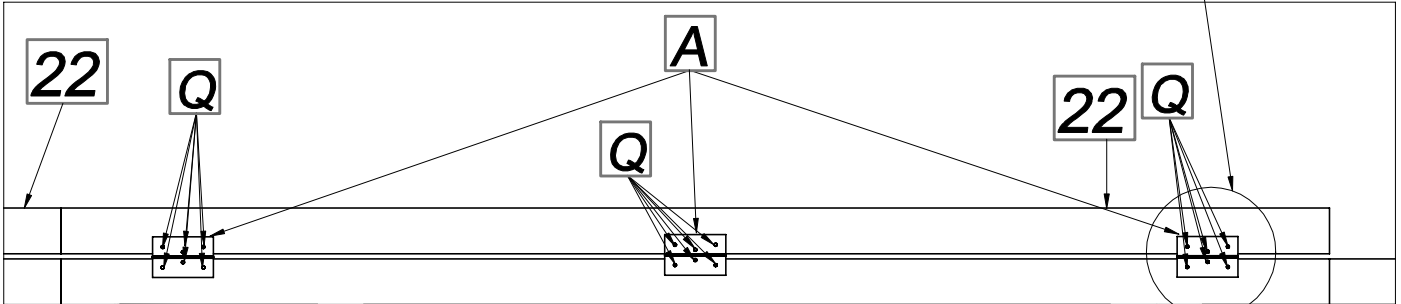
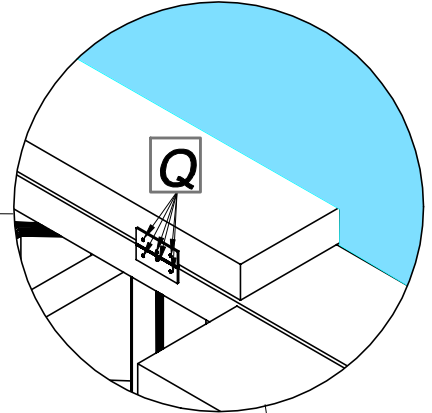
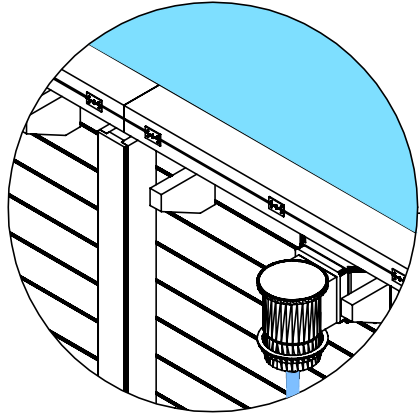
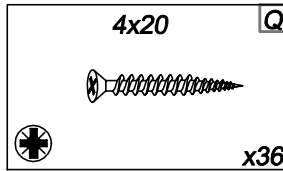
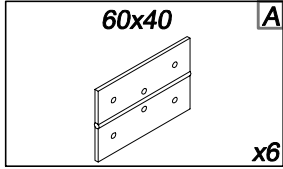


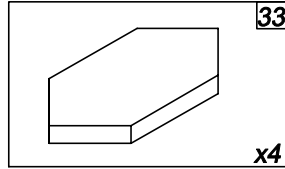
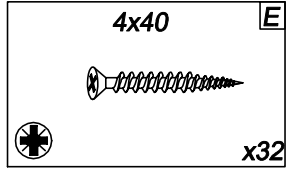
PL Taras

GB Terrace



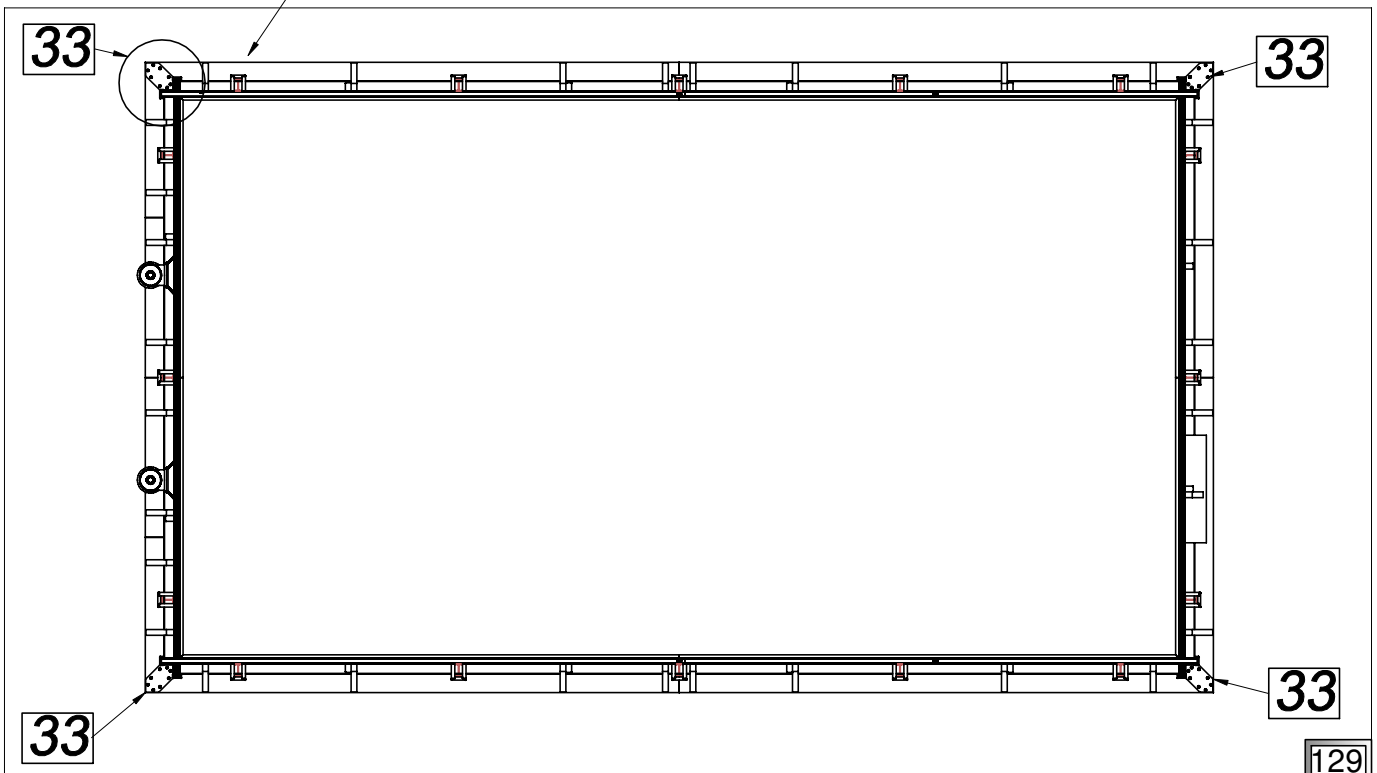
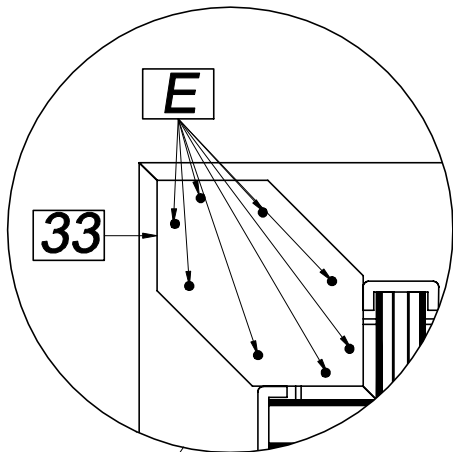
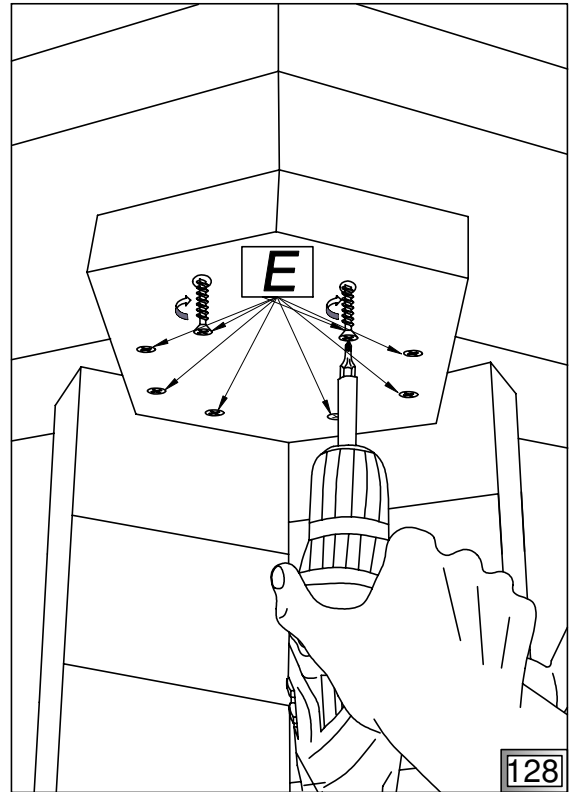






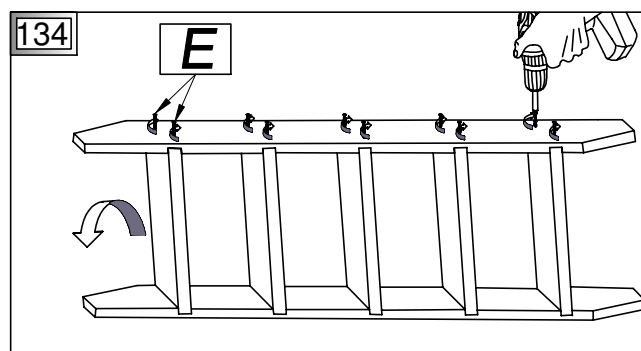
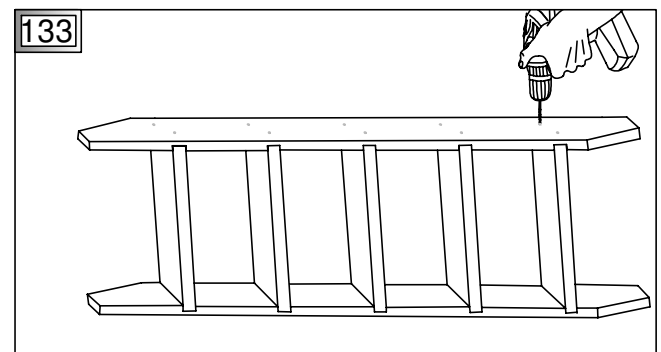
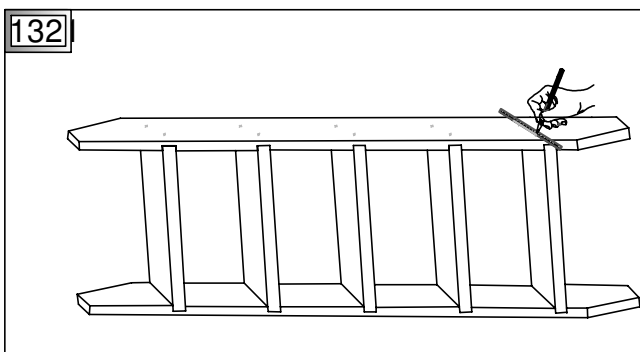
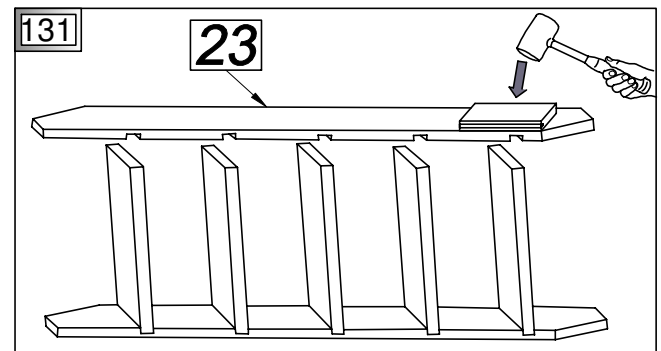
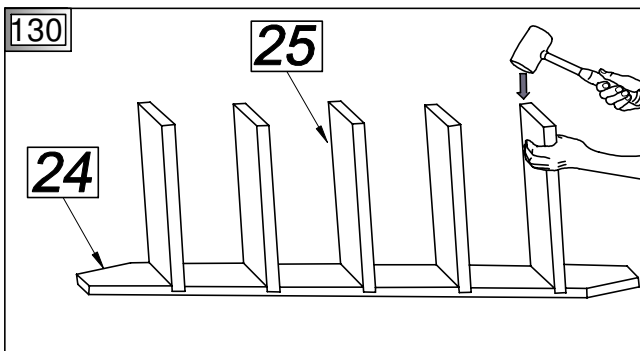
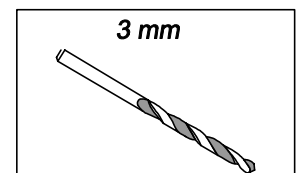
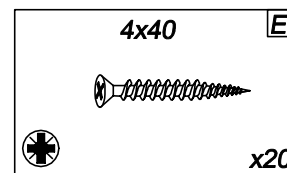
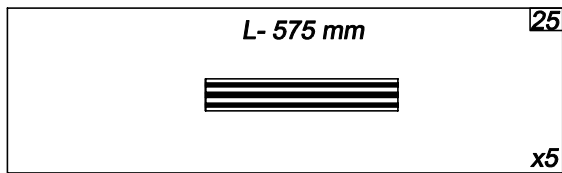
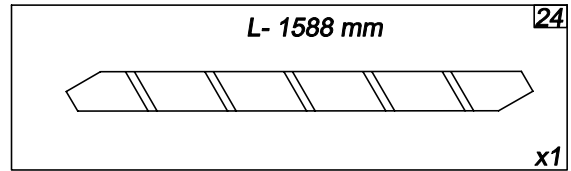
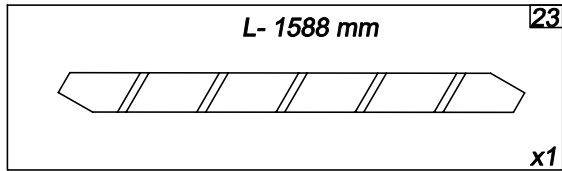
PL Widok od spodu tarasu.

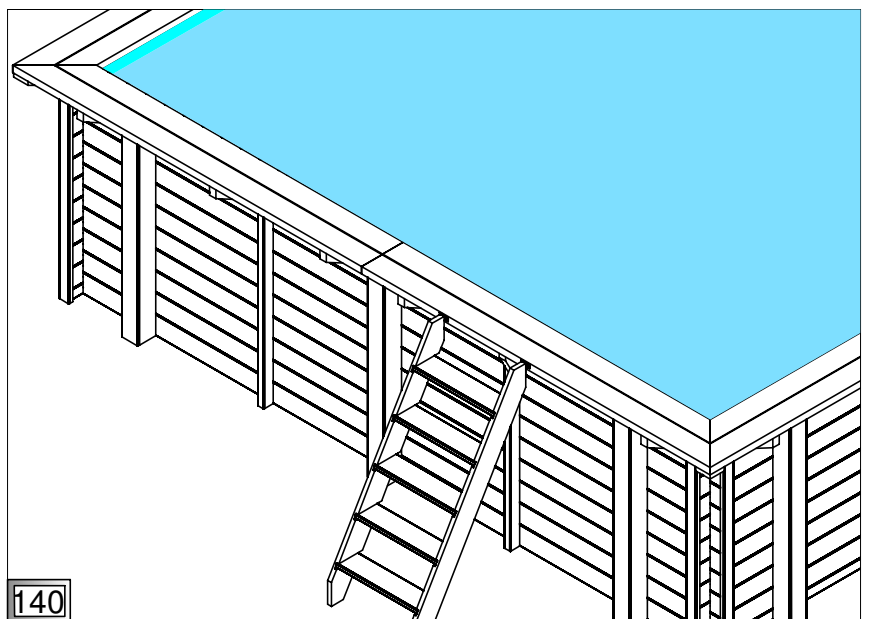
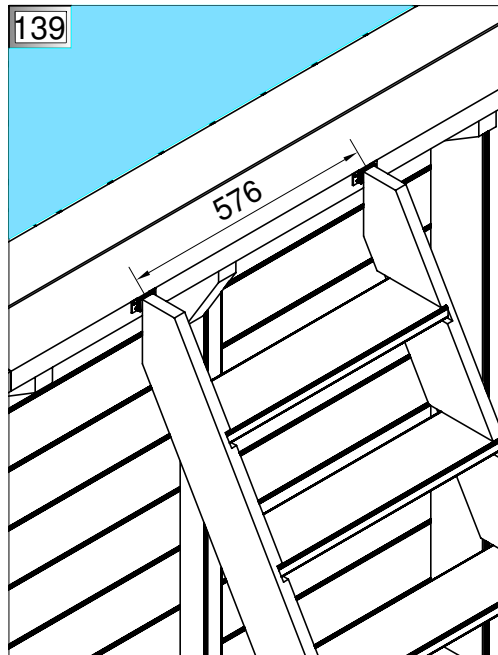
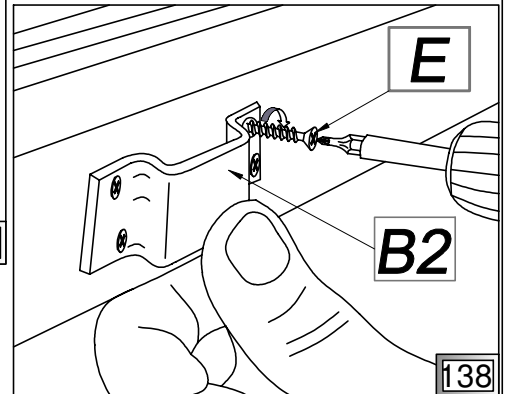
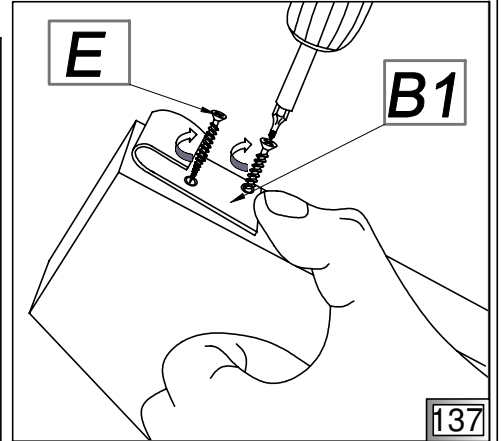
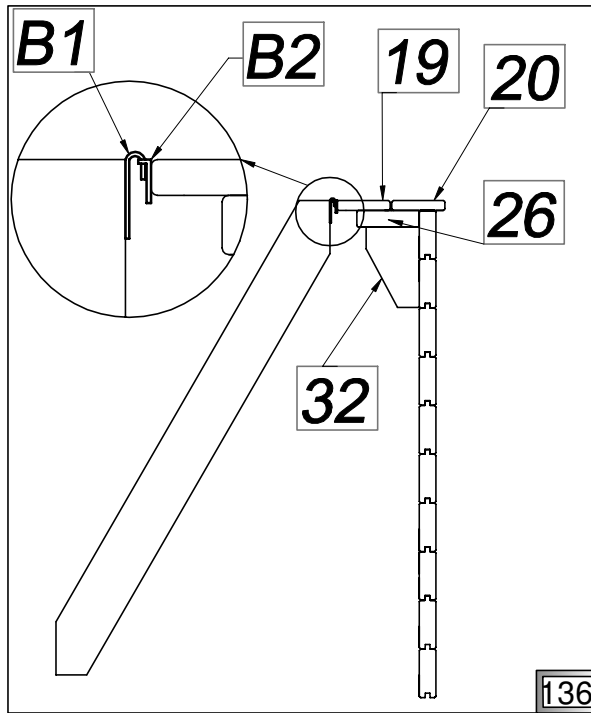
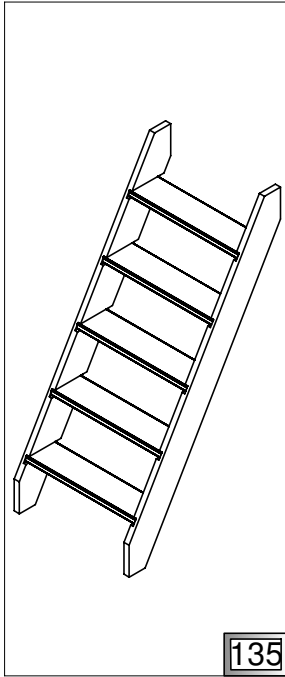
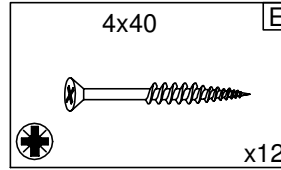
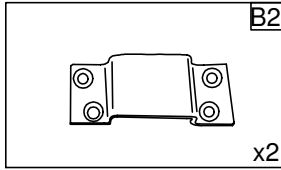
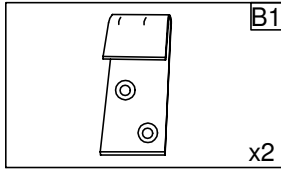
GB View from the bottom of terrace.

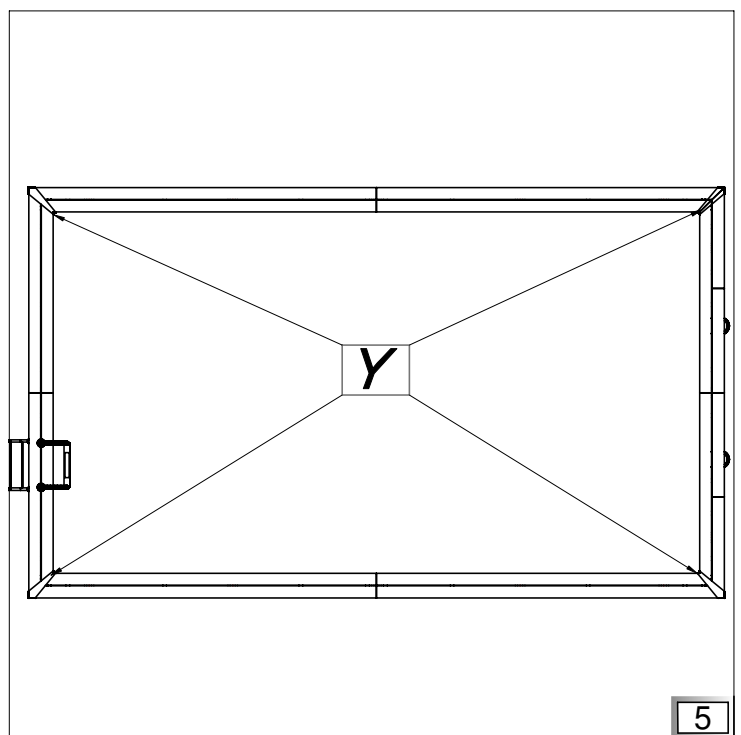
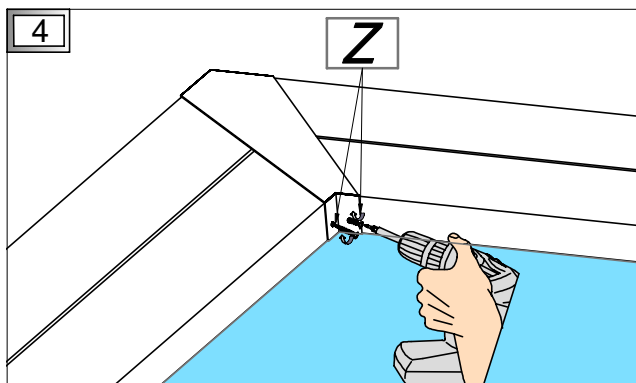
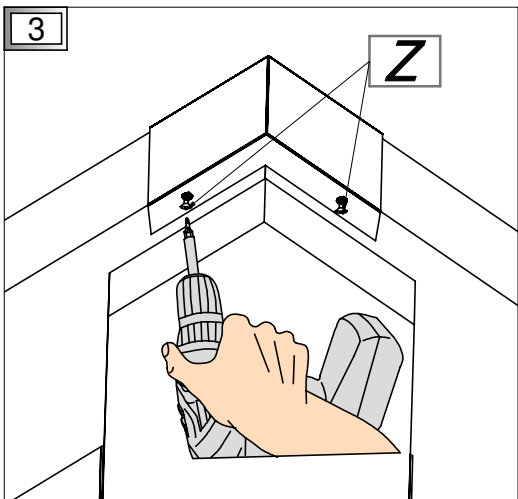
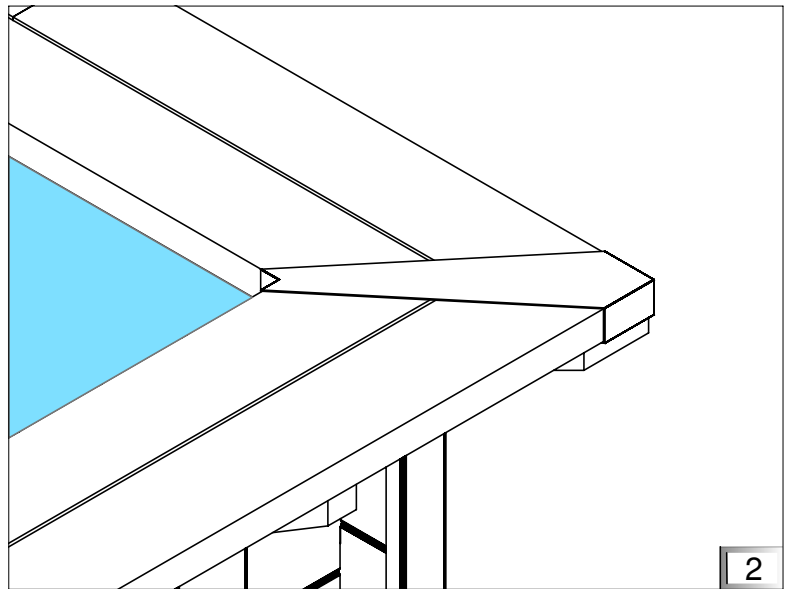
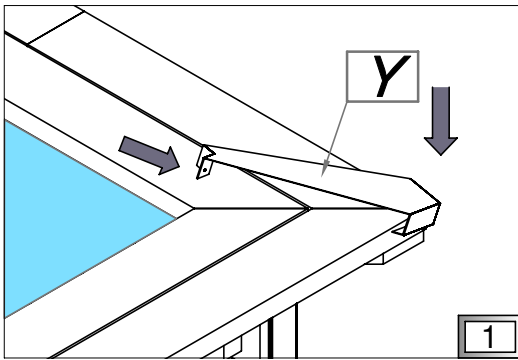
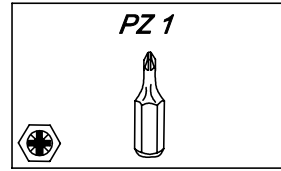
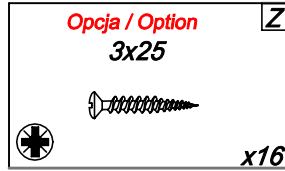
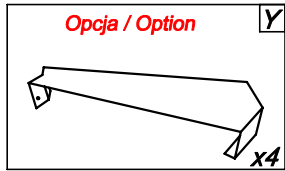


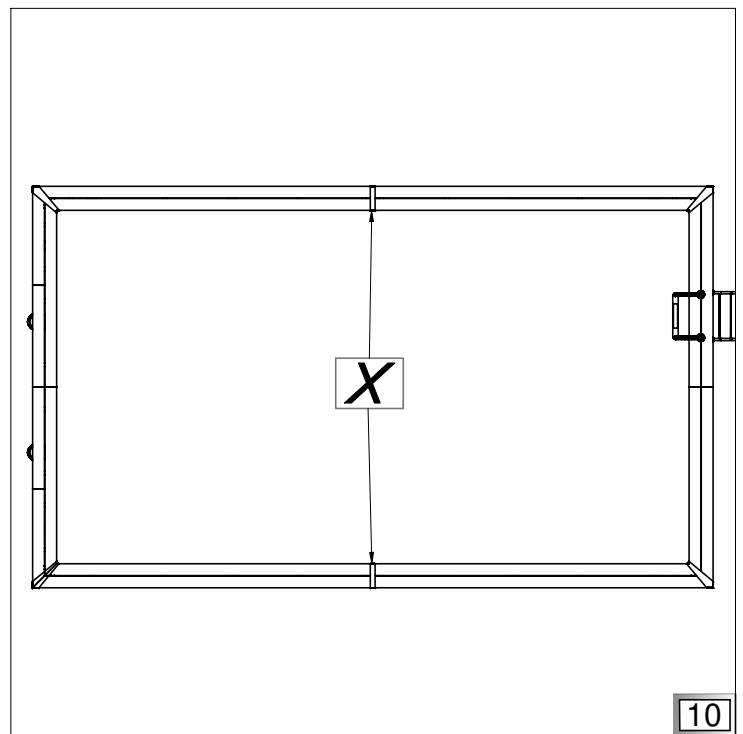
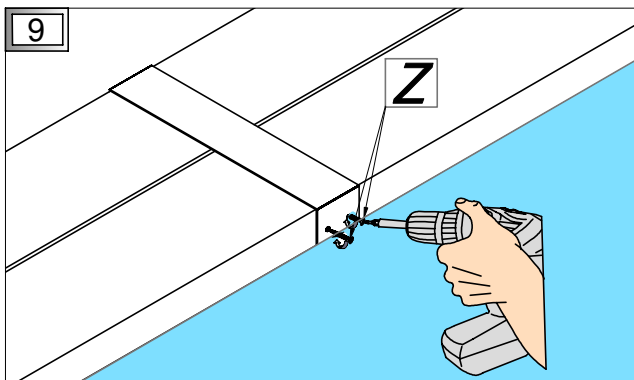
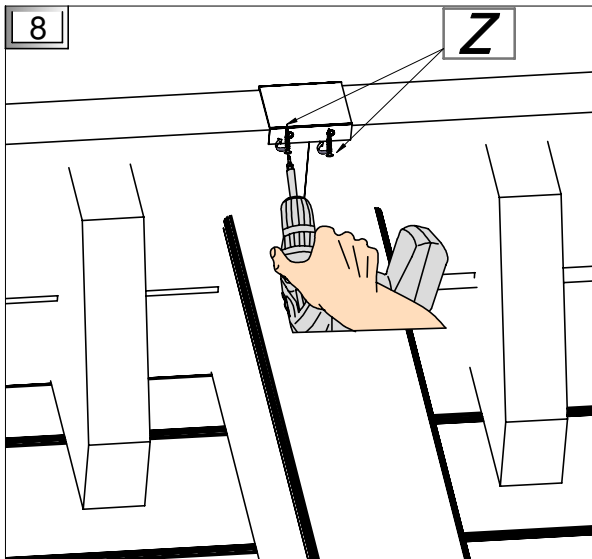
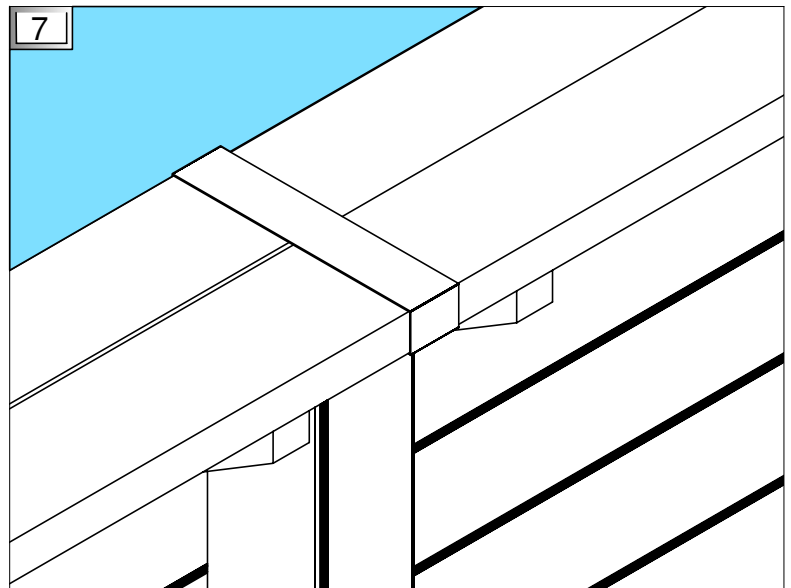
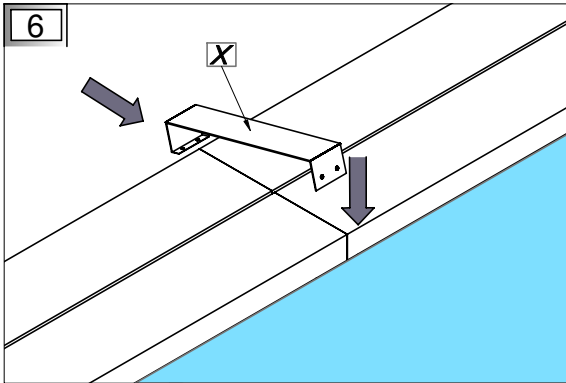
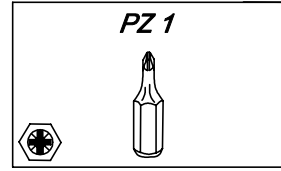
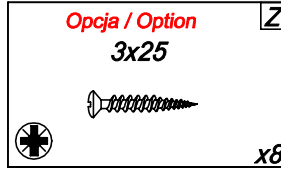
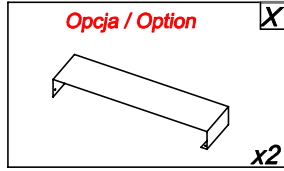
PL Schody drewniane

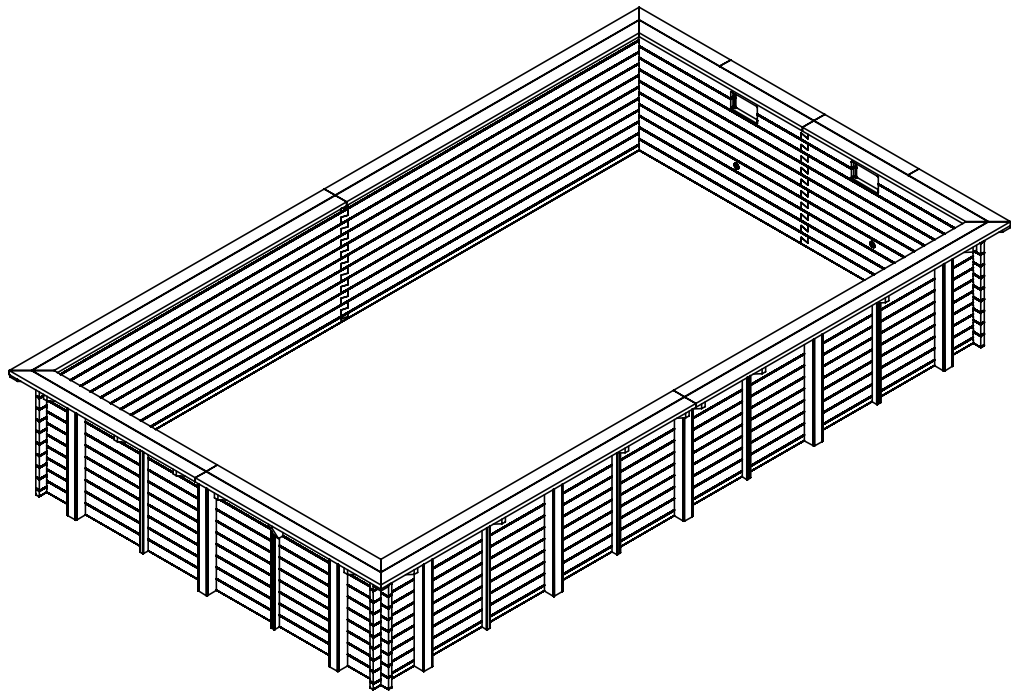
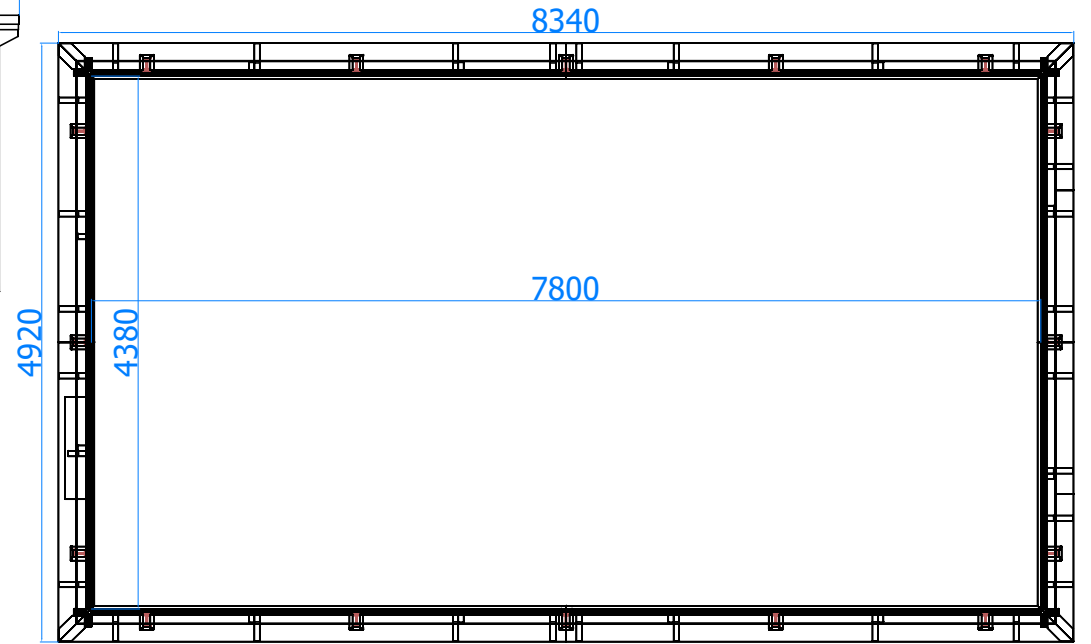
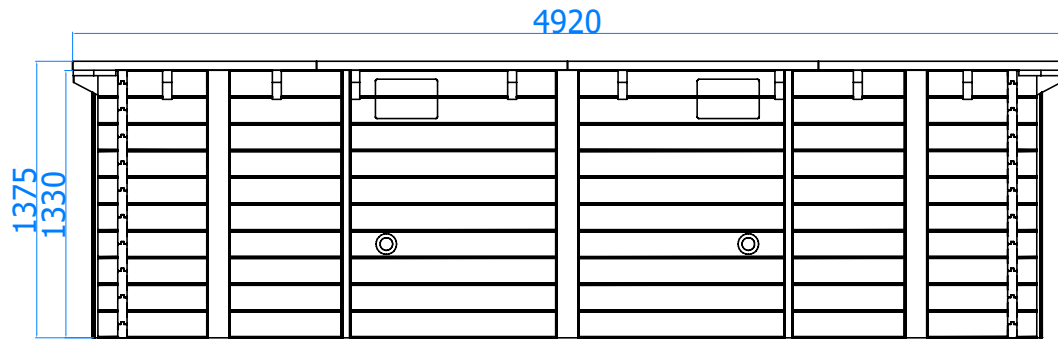
GB Wooden stairs

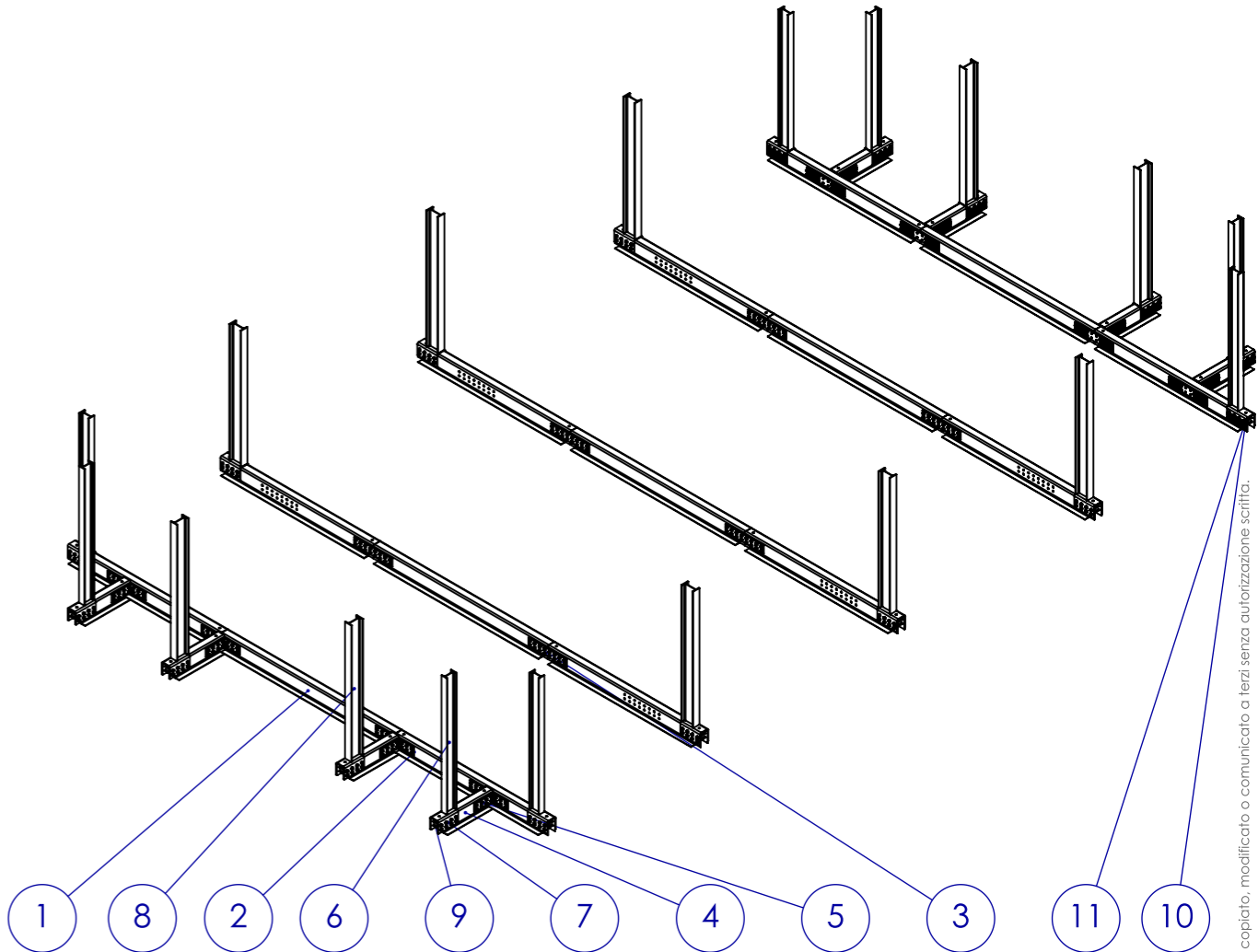
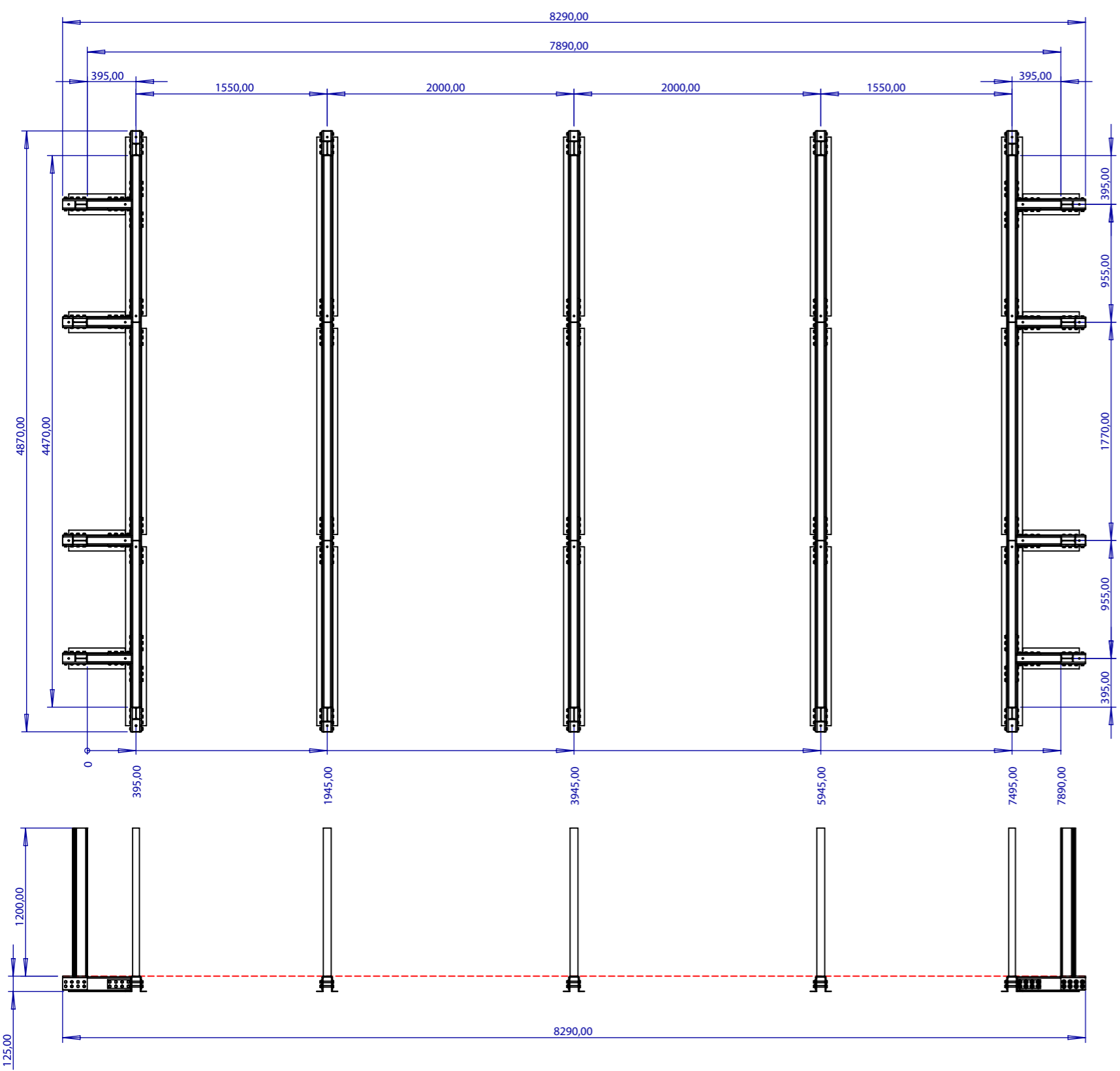












NUM. ARTICOLO	NUM. PARTE	COD ART	QUANTITÀ
1	INT_0064_07_OMEGA_1770	4030178	5
2	INT_0064_05_OMEGA_1550	4030176	10
3	INT_0022_13_PIASTRA_LINEARE_V01	4030039	22
4	INT_0064_06_OMEGA_557.5	4030172	8
5	INT_0022_14_PIASTRA_AD_ANGOLO_V01	4030040	16
6	INT_0064_01_IPE_100	8030140	8
7	INT_0022_09_PROFILO_U_V04	4030030	18
8	INT_0050_02B_IPE_120_1200	8030101	10
9	B18.2.3.5M - HEX BOLT M12 X 1.75 X 100 --30N		400
10	B18.2.2M - PLAIN WASHER, 12 mm, REGULAR		400
11	B18.2.4.1M - HEX NUT, STYLE 1, M12 X 1.75 --D-N		400

Cod. Art. 8030126

INT_0064 cod. id. unico
 INT_0064_ASS13 cod. id parte
 cod. id assieme
 committente

RIVA CARRE 8x5

21/02/2020
Rev. 01
foglio 1 di 1
scala 1:40
dis. n° 12

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