

(PL) Instrukcja montażu

(GB) Assembly instructions

(DE) Montageanleitung

(FR) Notice de montage

(IT) Istruzioni di montaggio

(NL) Montage-instructies

RIVA 814

UWAGA /REMARQUE/ /NOTE/ ATATTENZIONE /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

Objętość wody w basenie 34.21 m³

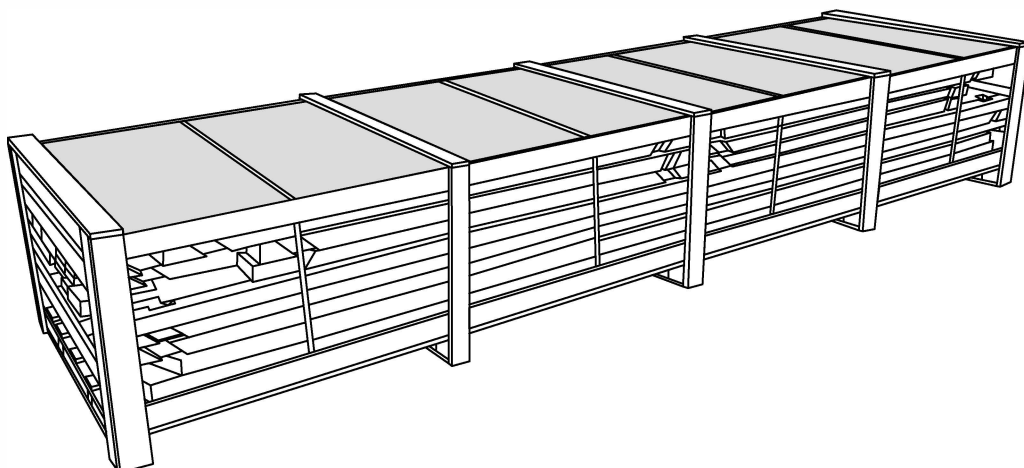
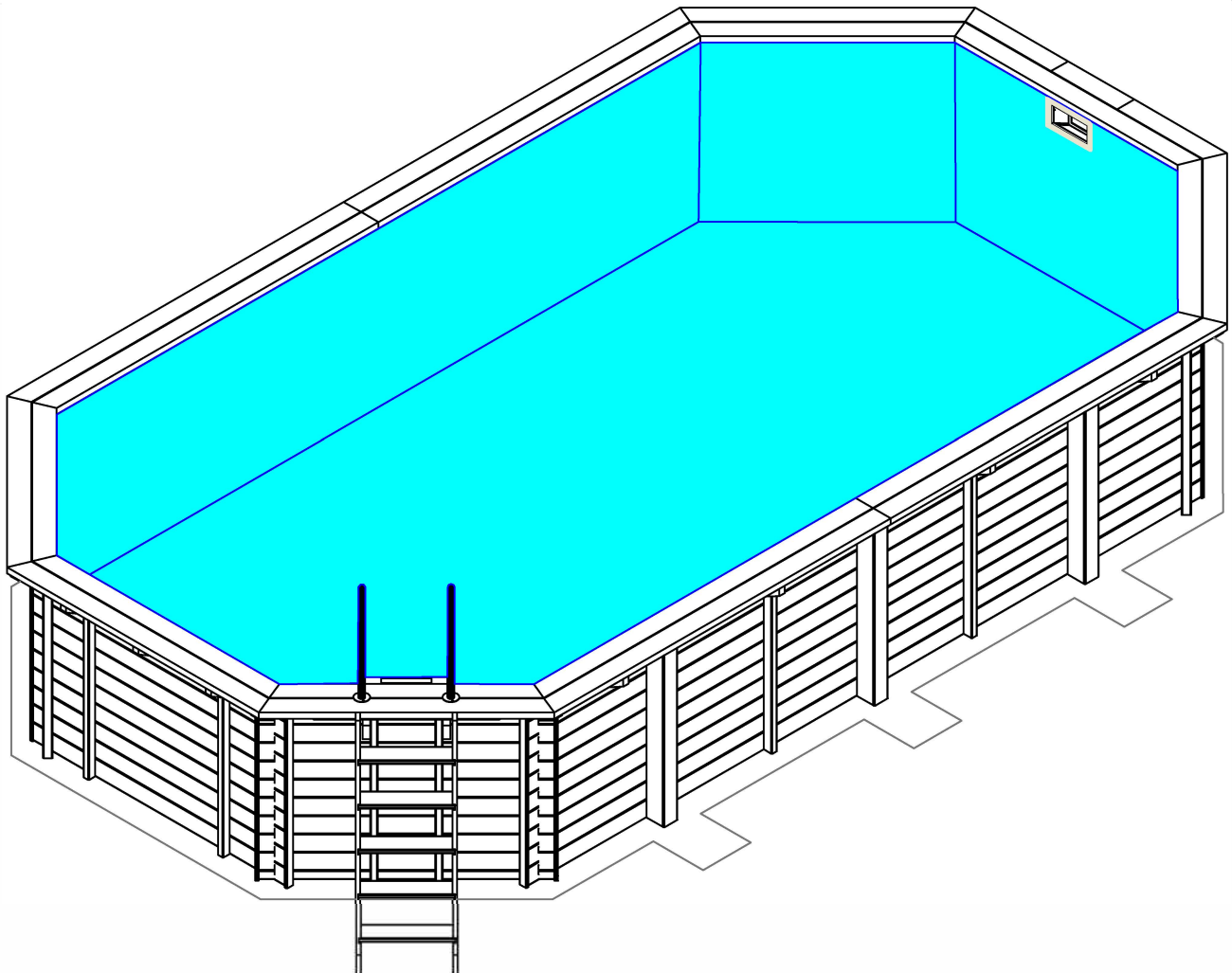
Le volume de l'eau dans la piscine 34.21 m³

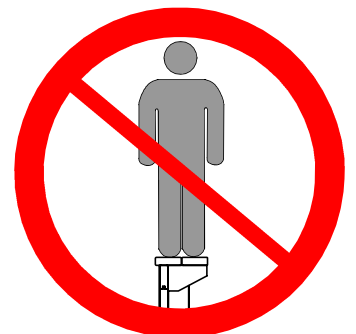
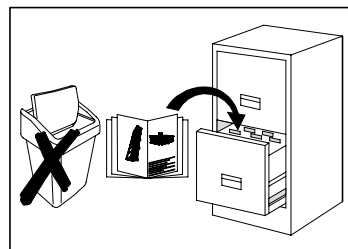
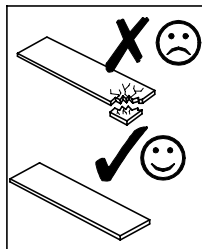
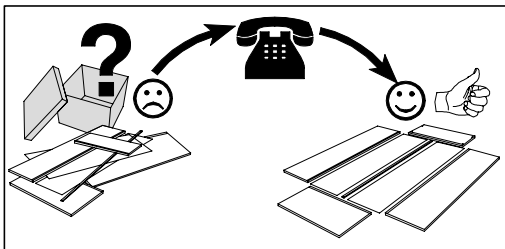
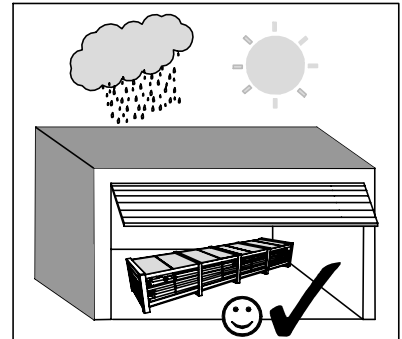
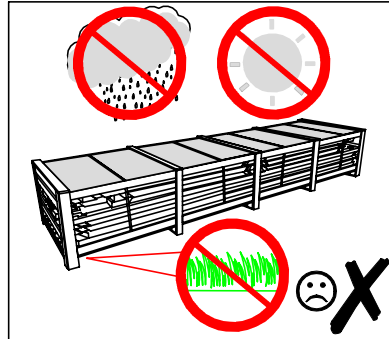
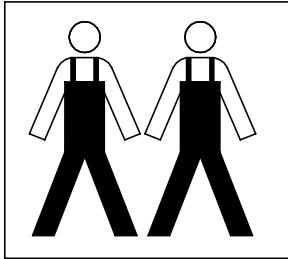
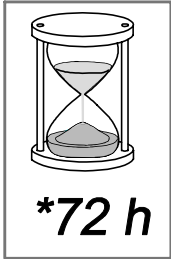
Water capacity in the pool 34.21 m³

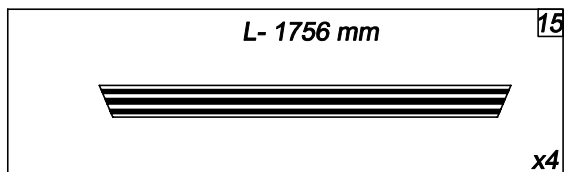
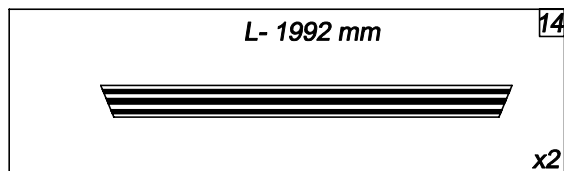
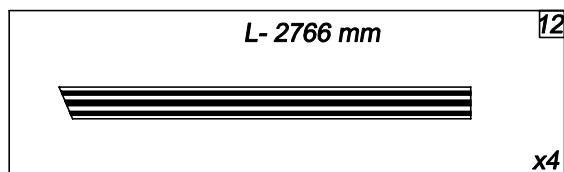
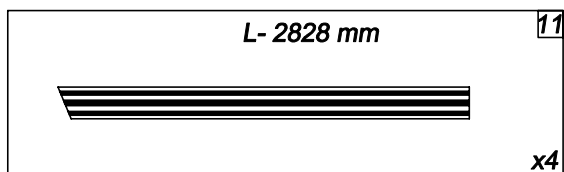
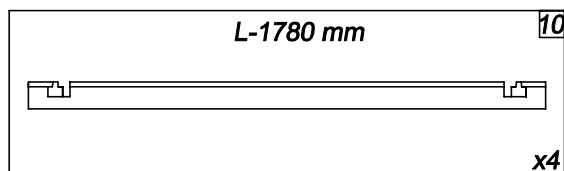
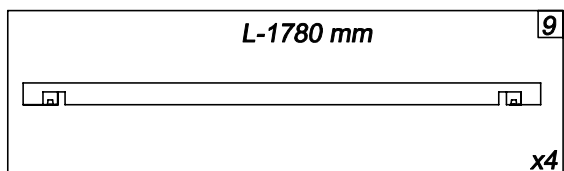
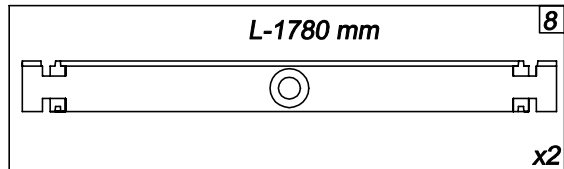
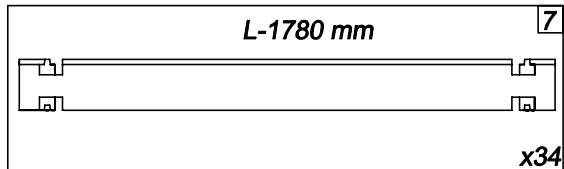
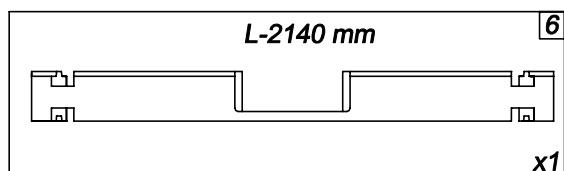
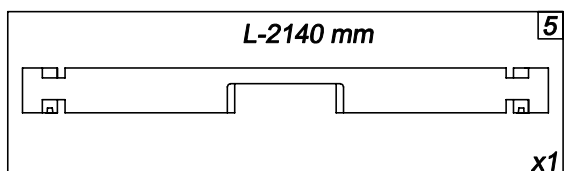
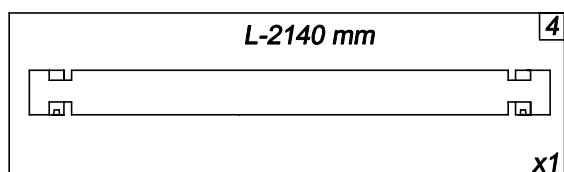
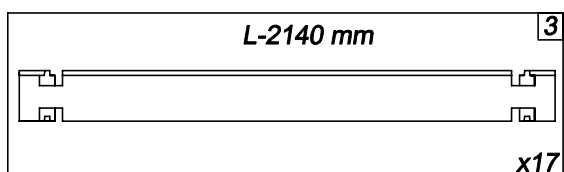
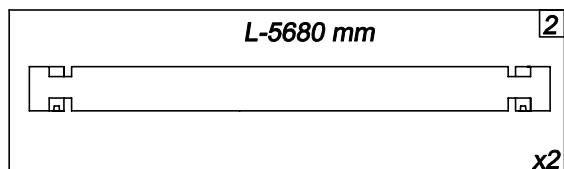
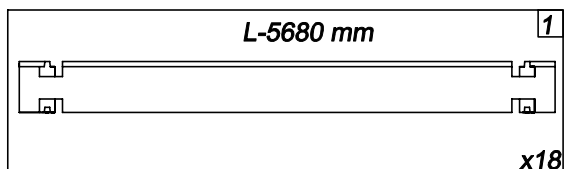
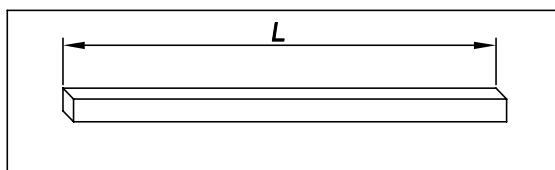
Il volume di acqua in piscina 34.21 m³

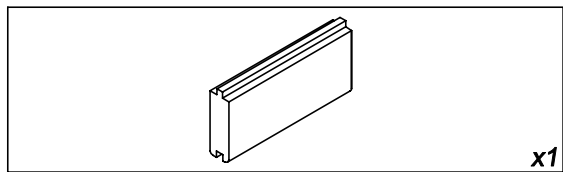
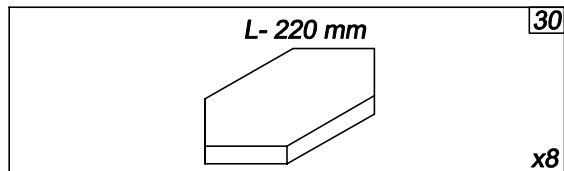
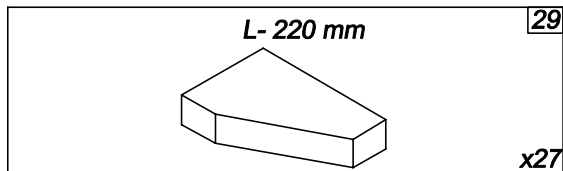
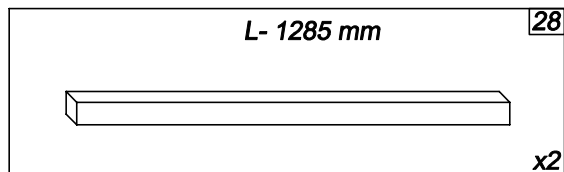
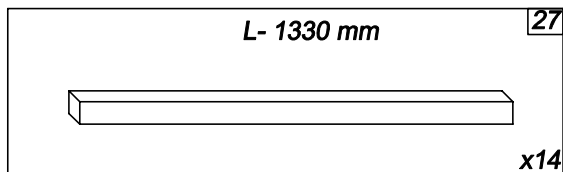
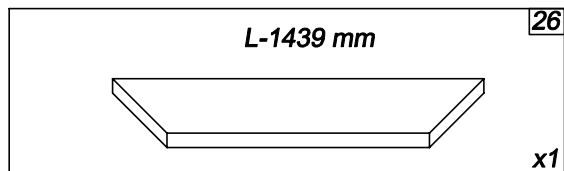
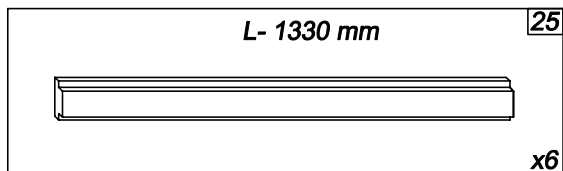
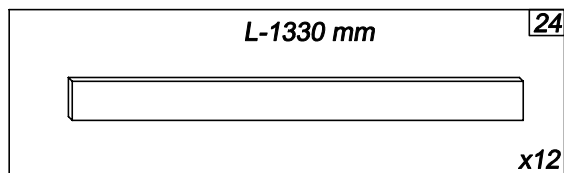
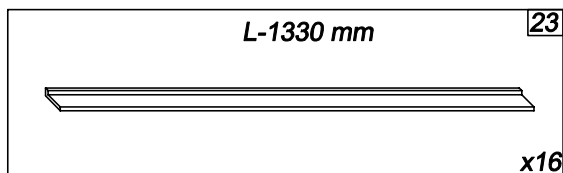
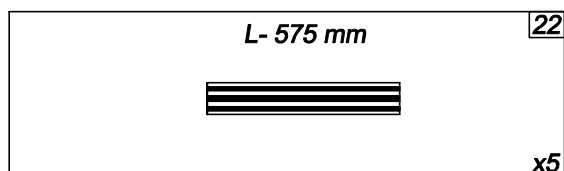
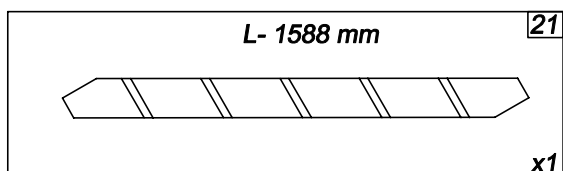
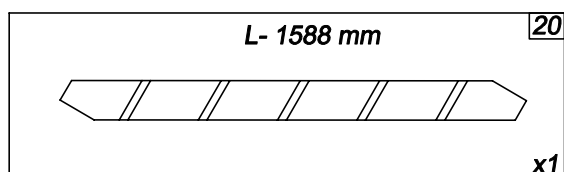
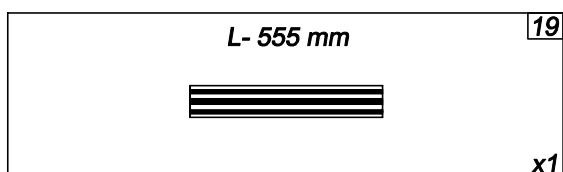
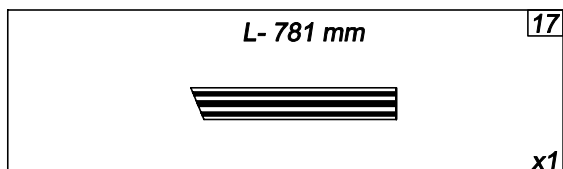
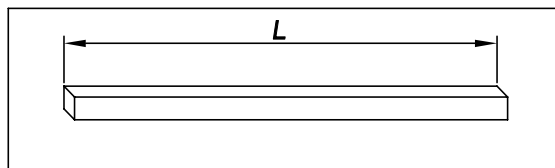
Volumen von Wasser im Schwimmbecken 34.21 m³

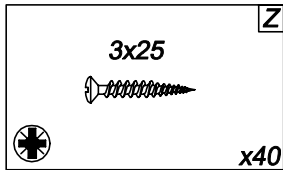
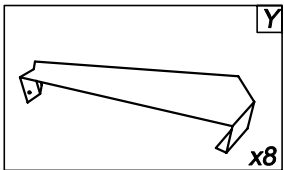
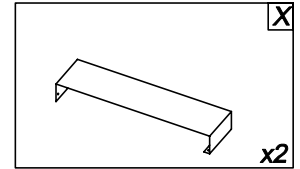
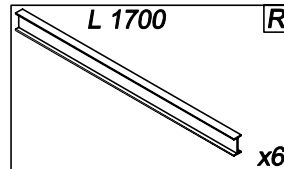
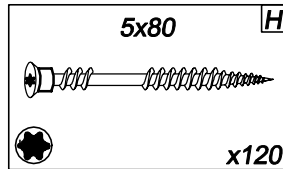
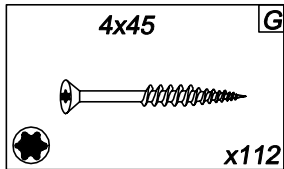
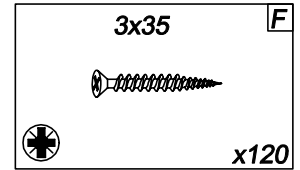
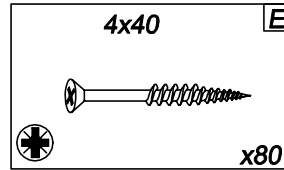
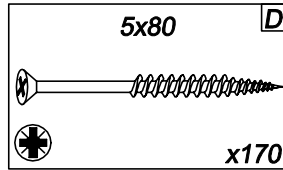
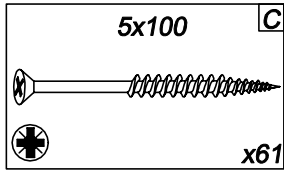
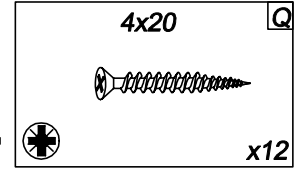
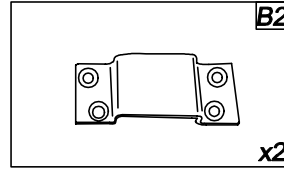
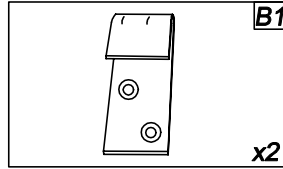
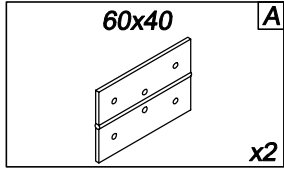
Water inhoud van het zwembad 34.21 m³





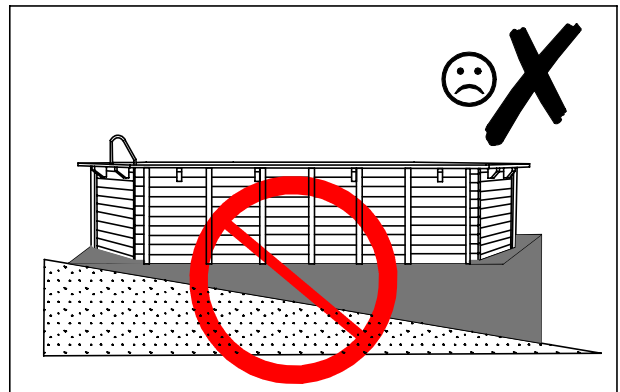
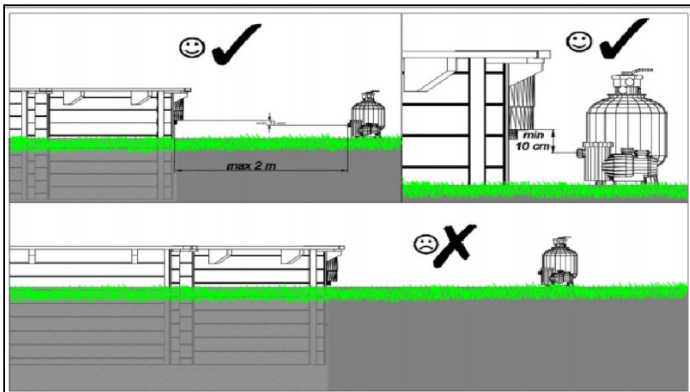
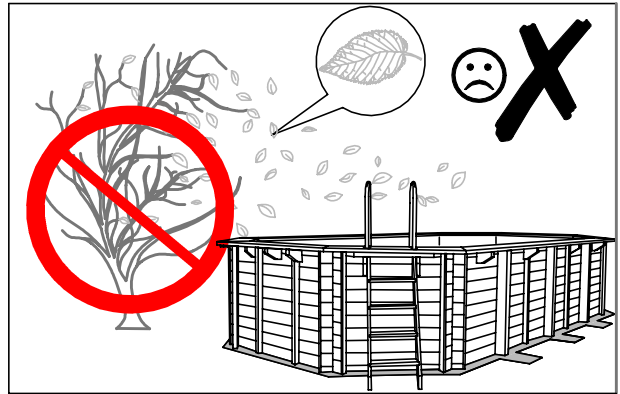
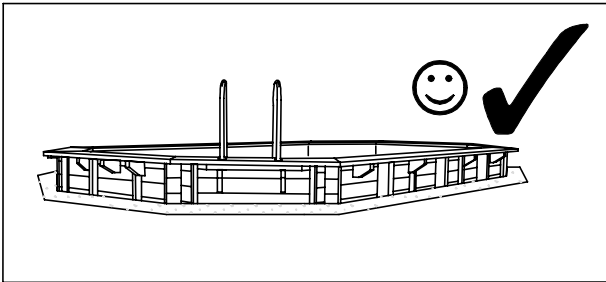
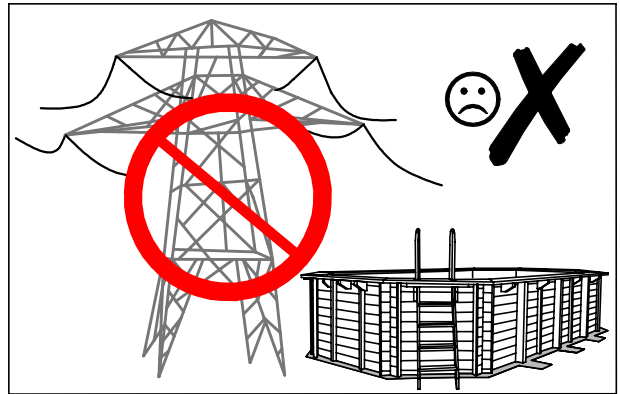
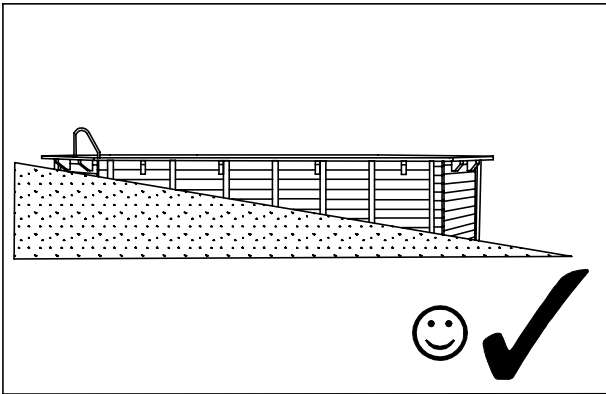
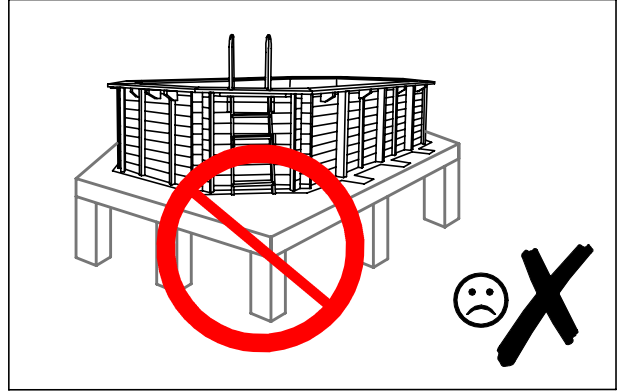
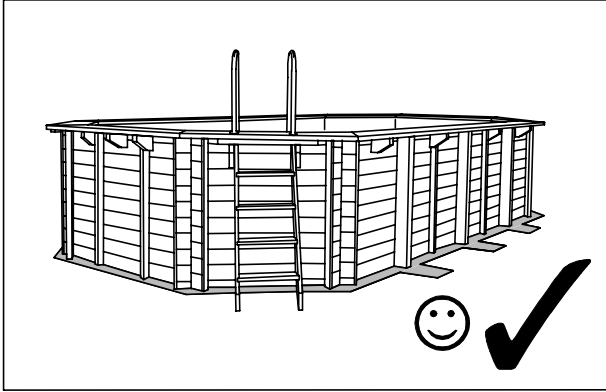






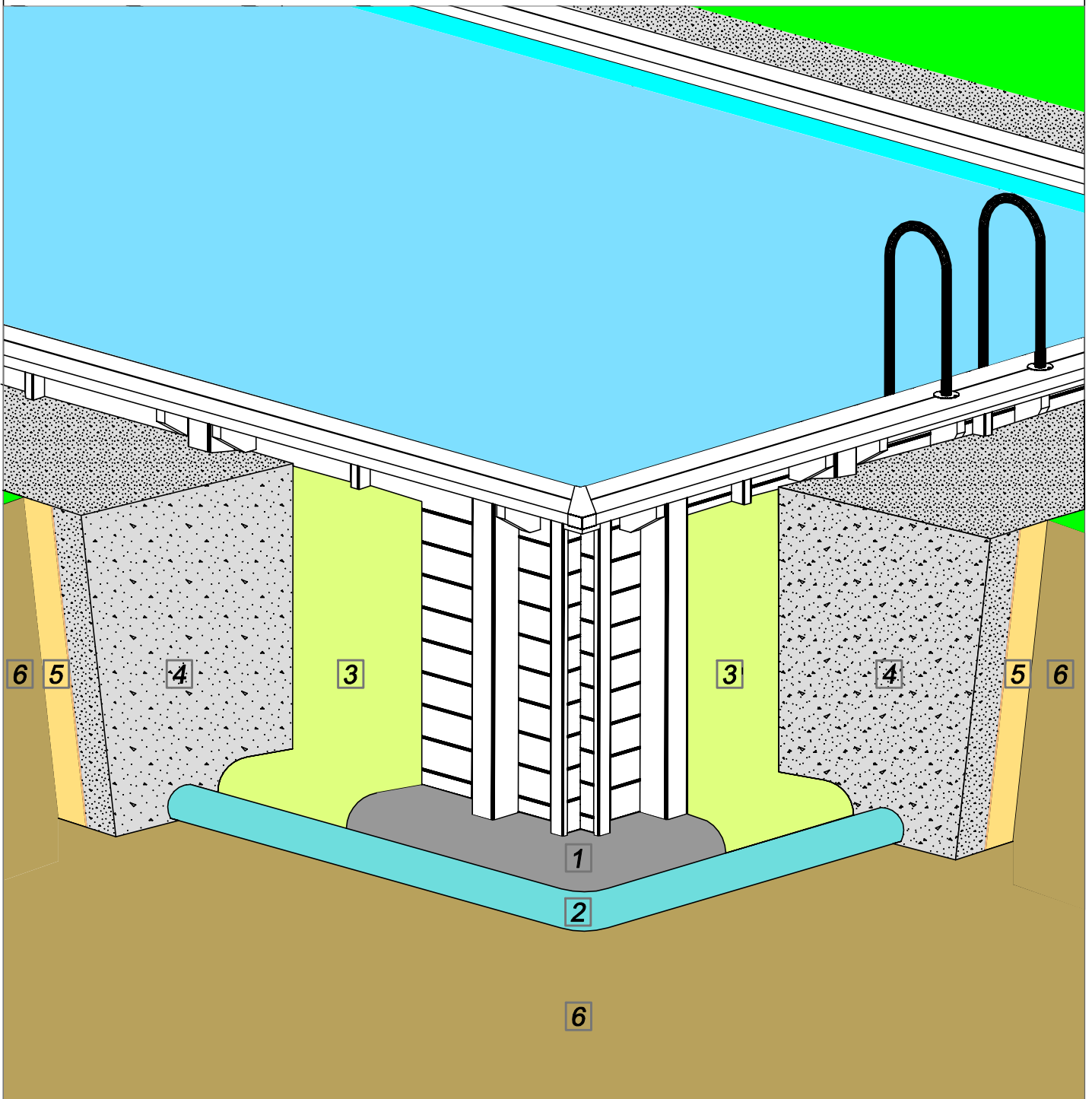
PL Podłoże

GB Ground





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

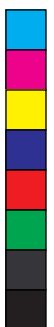
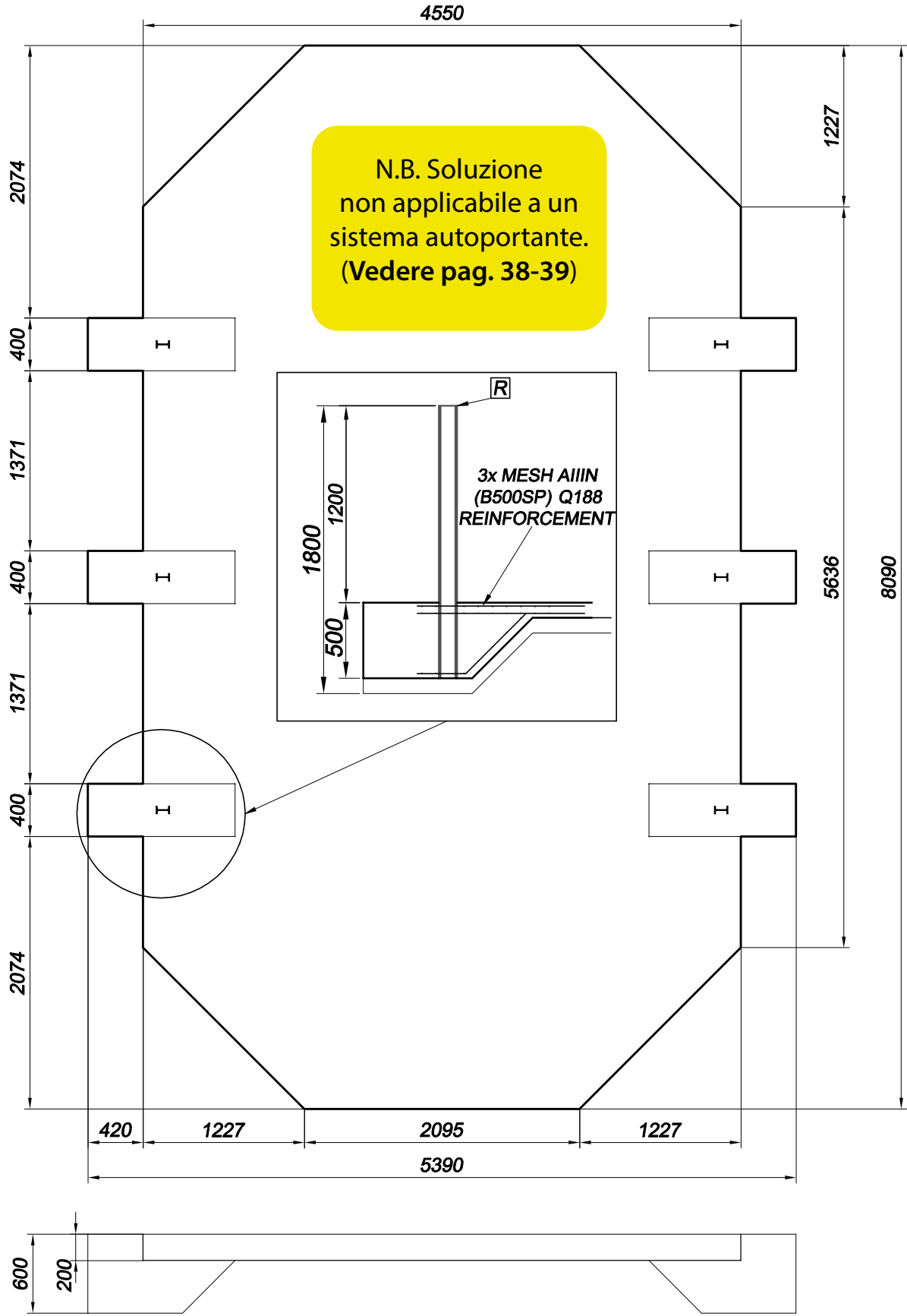
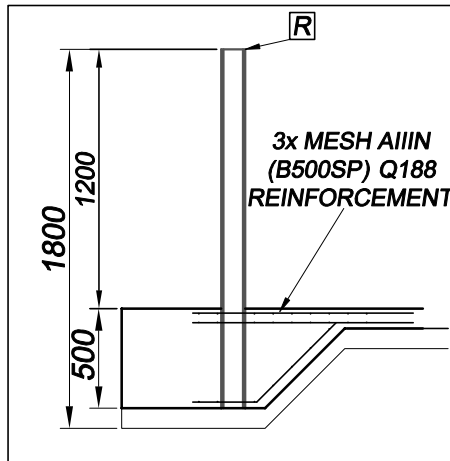


PL Podłoże

GB Ground



N.B. Soluzione non applicabile a un sistema autoportante. (Vedere pag. 38-39)

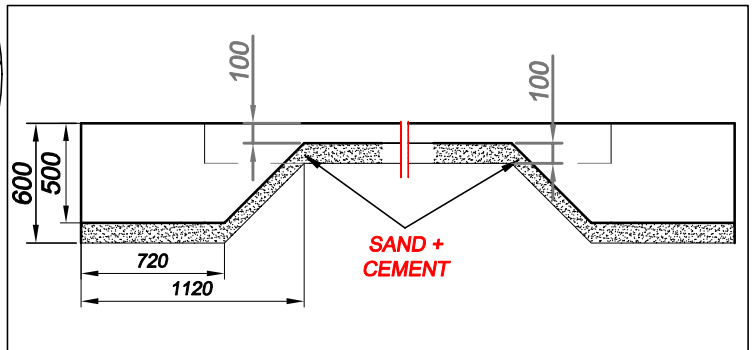
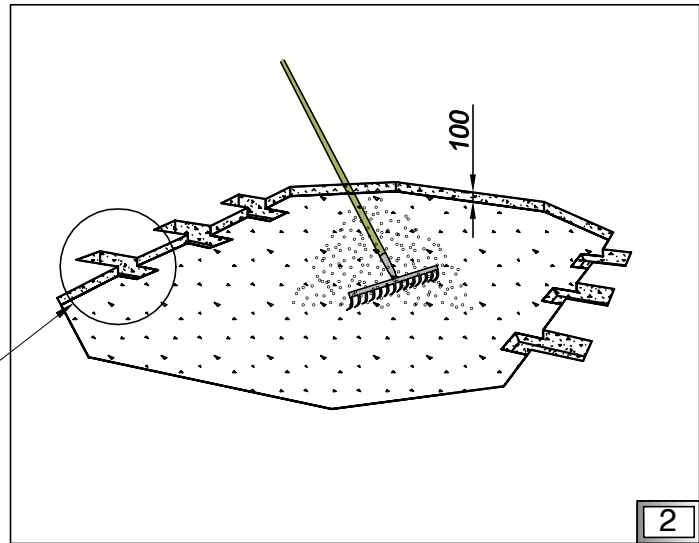
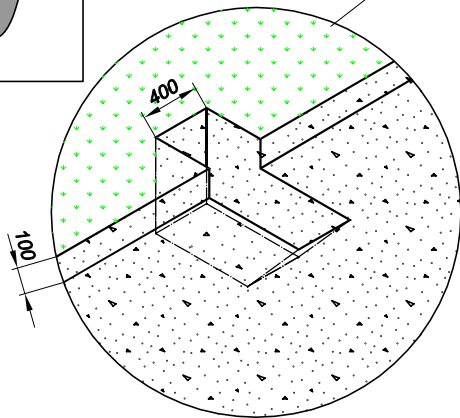
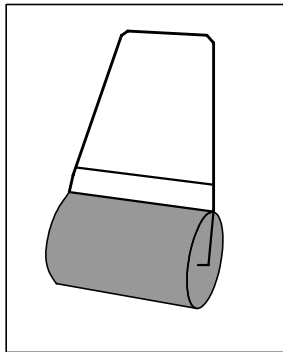
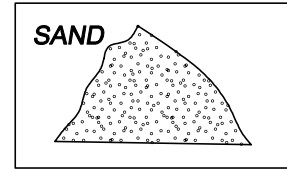
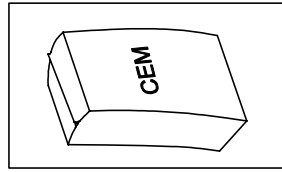
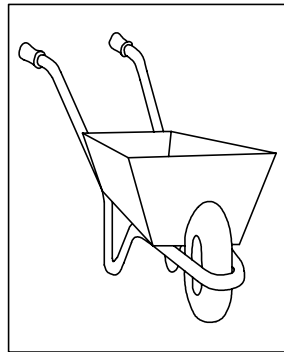
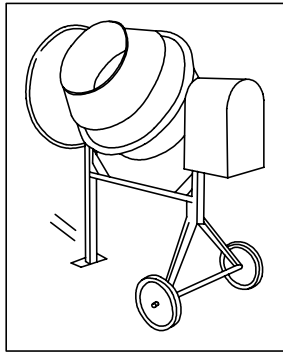
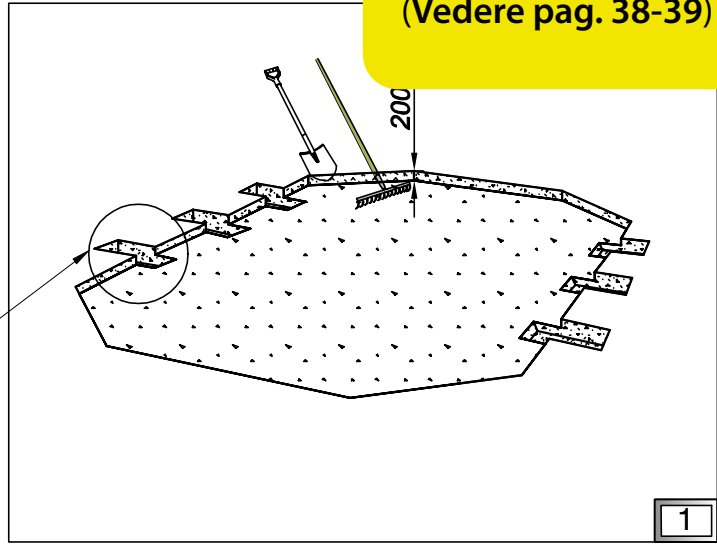
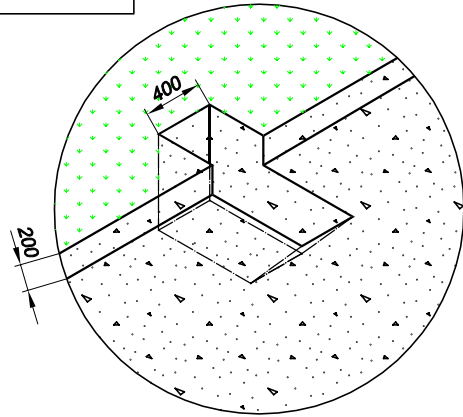
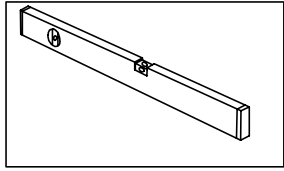


PL Podłoże

GB Ground



N.B. Soluzione non applicabile a un sistema autoportante. (Vedere pag. 38-39)



PL Podłoże

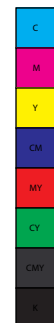
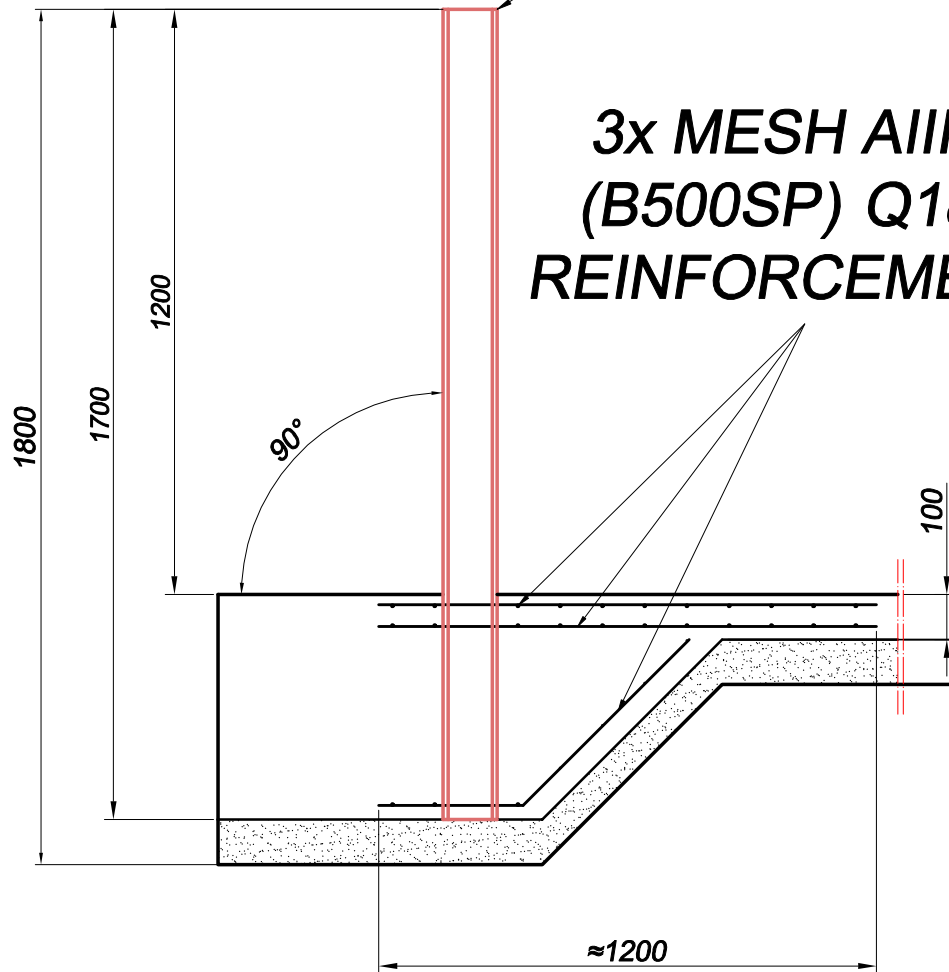
GB Ground



N.B. Soluzione non applicabile a un sistema autoportante. (Vedere pag. 38-39)

2T "R"

3x MESH AIIIN (B500SP) Q188 REINFORCEMENT

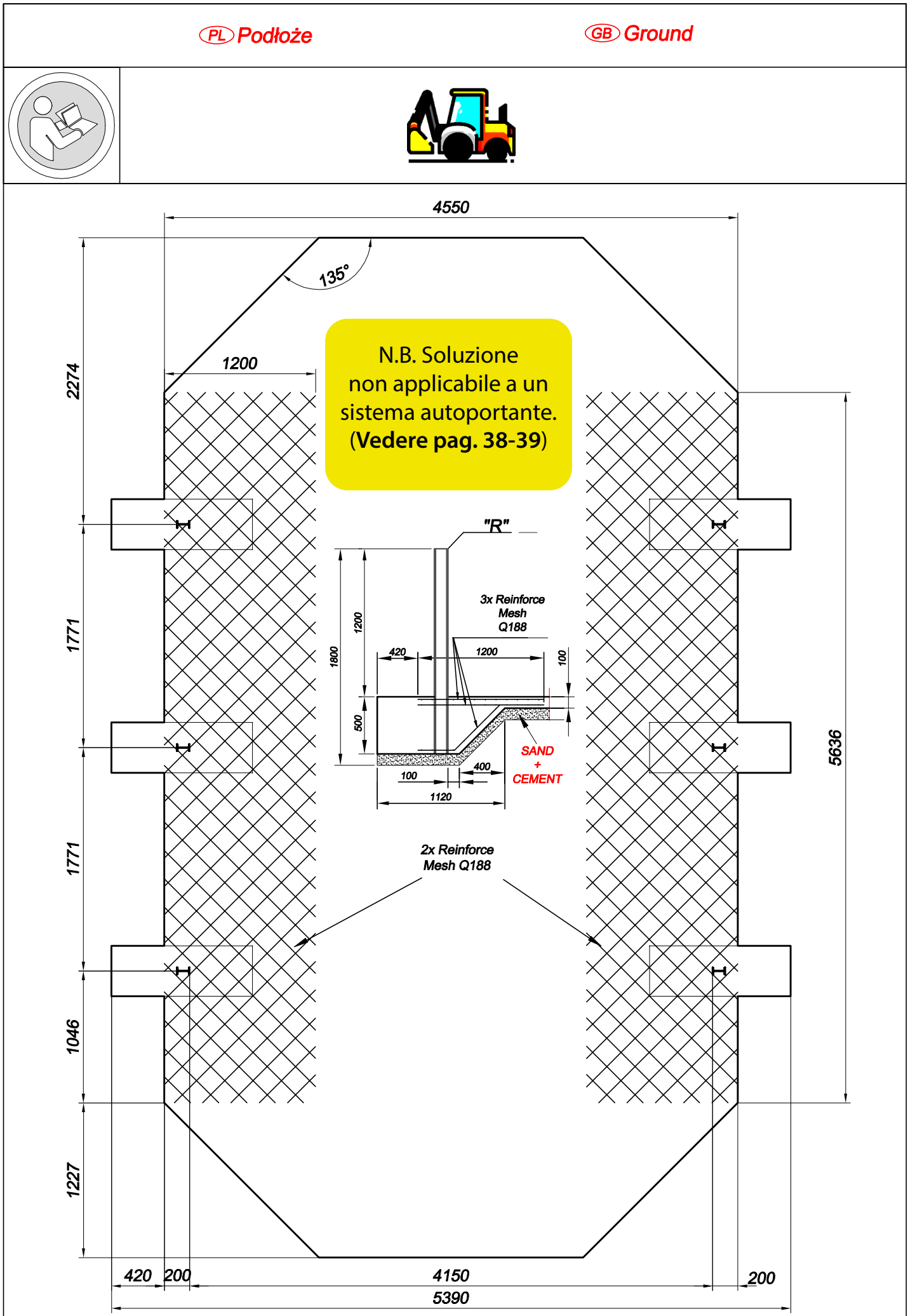


PL Podloze

GB Ground

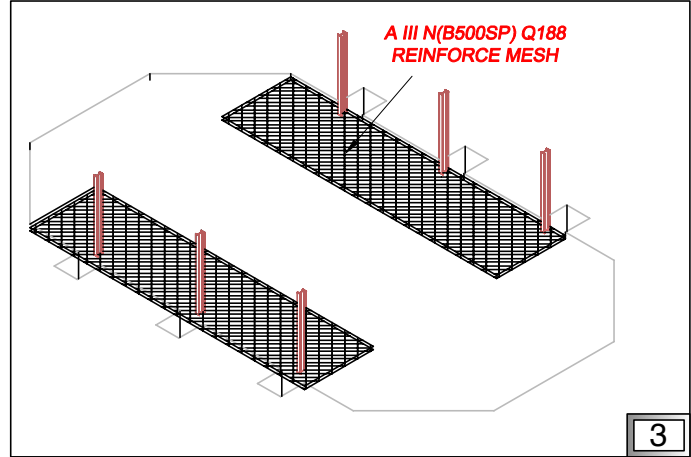
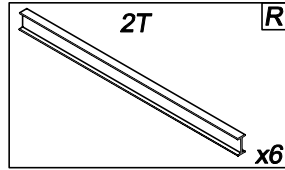
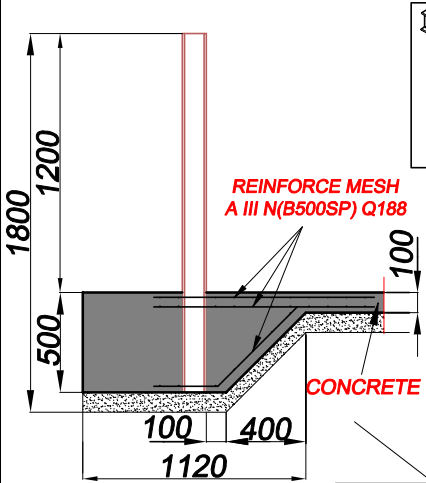
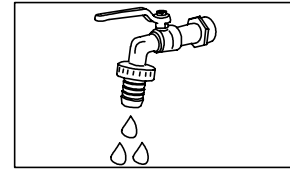
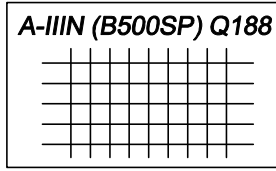
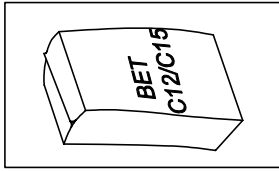


N.B. Soluzione non applicabile a un sistema autoportante. (Vedere pag. 38-39)

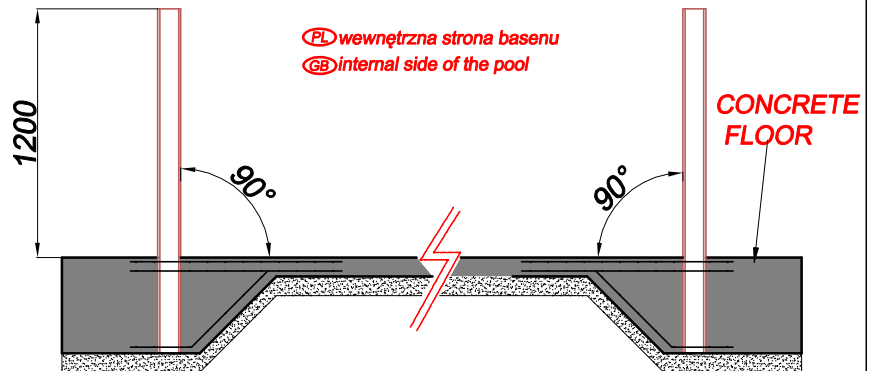
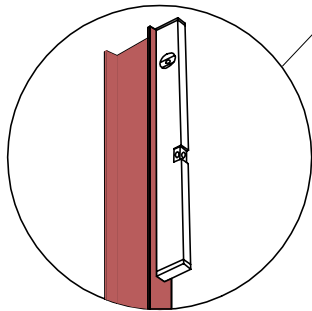
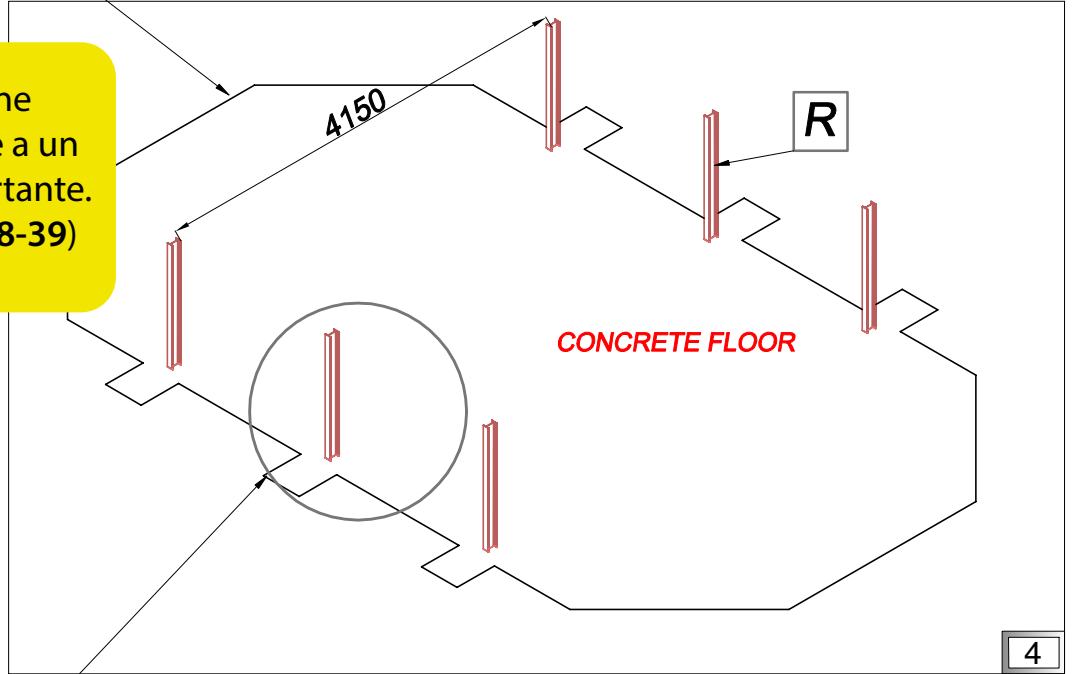


PL Podłoże

GB Ground

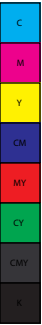
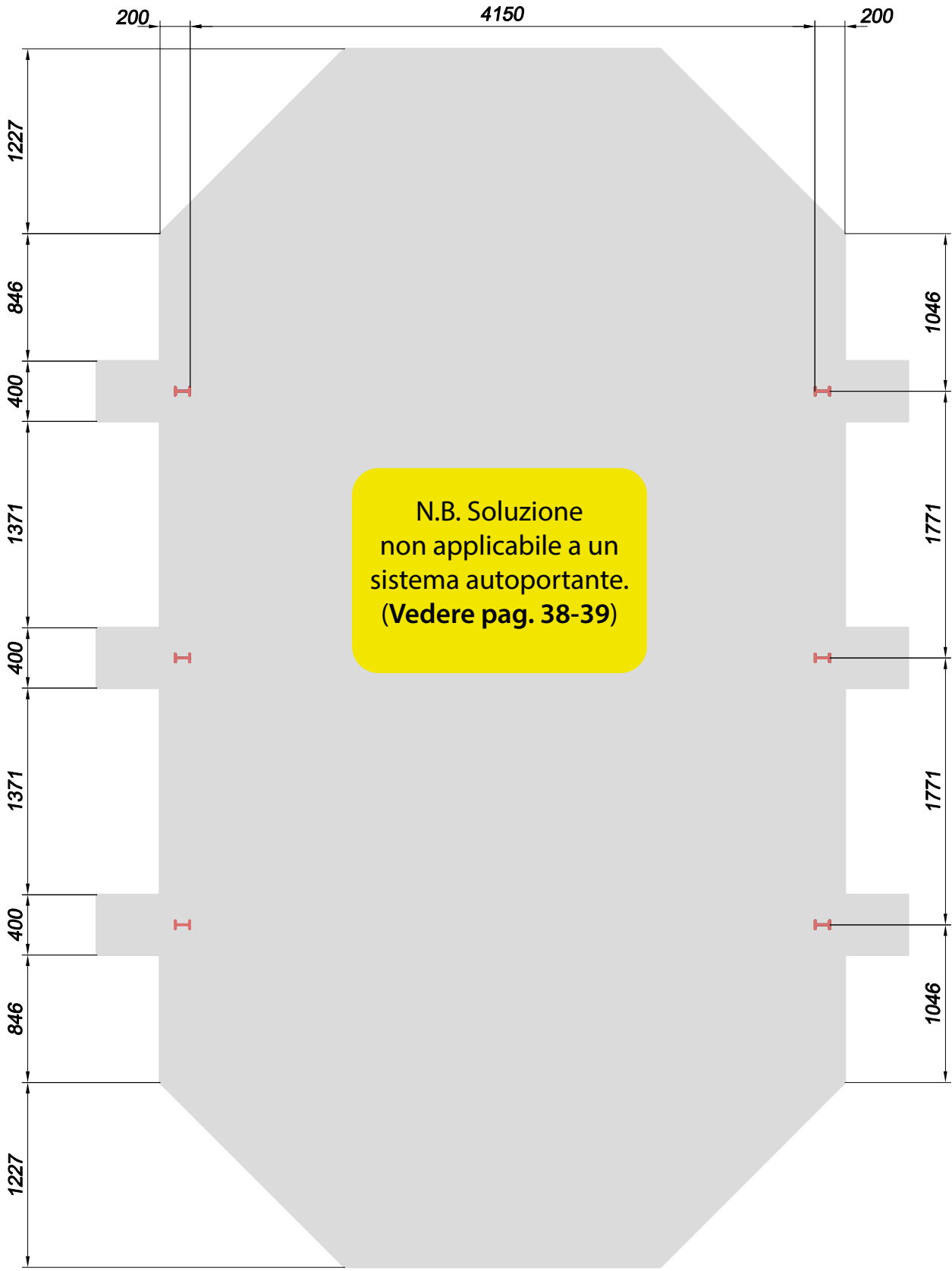


N.B. Soluzione non applicabile a un sistema autoportante. (Vedere pag. 38-39)



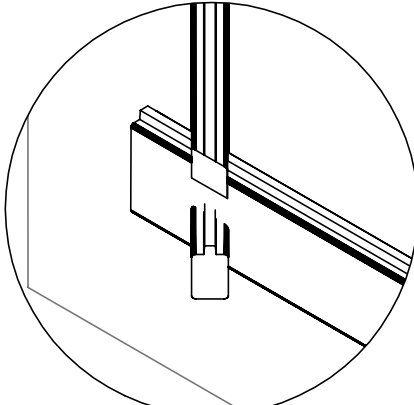
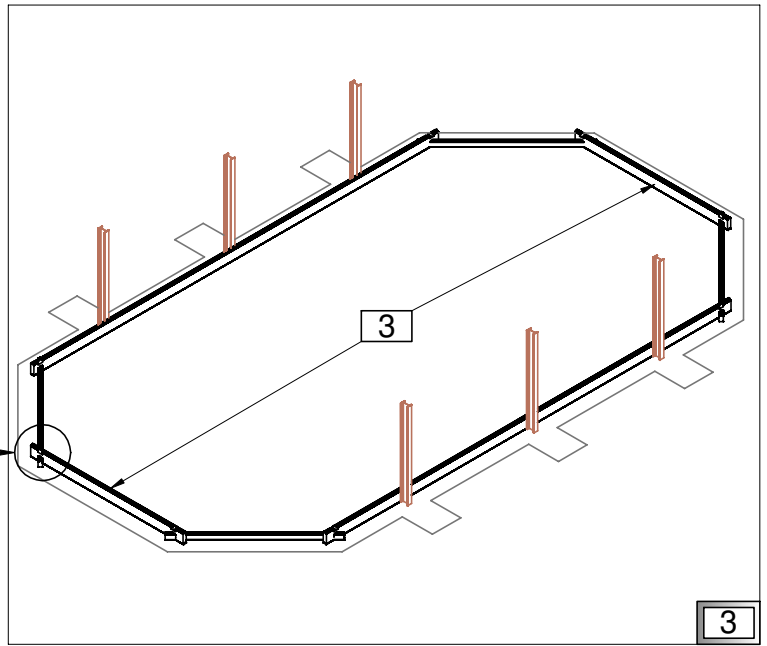
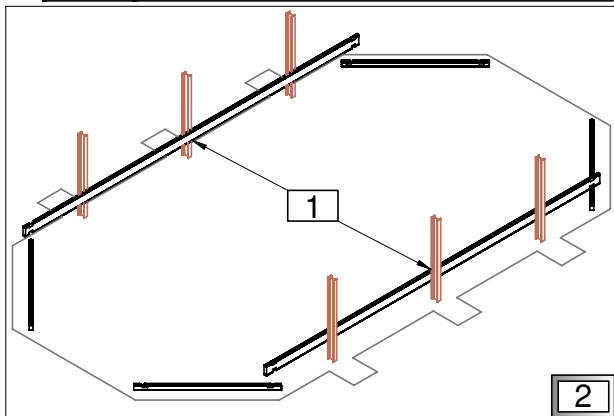
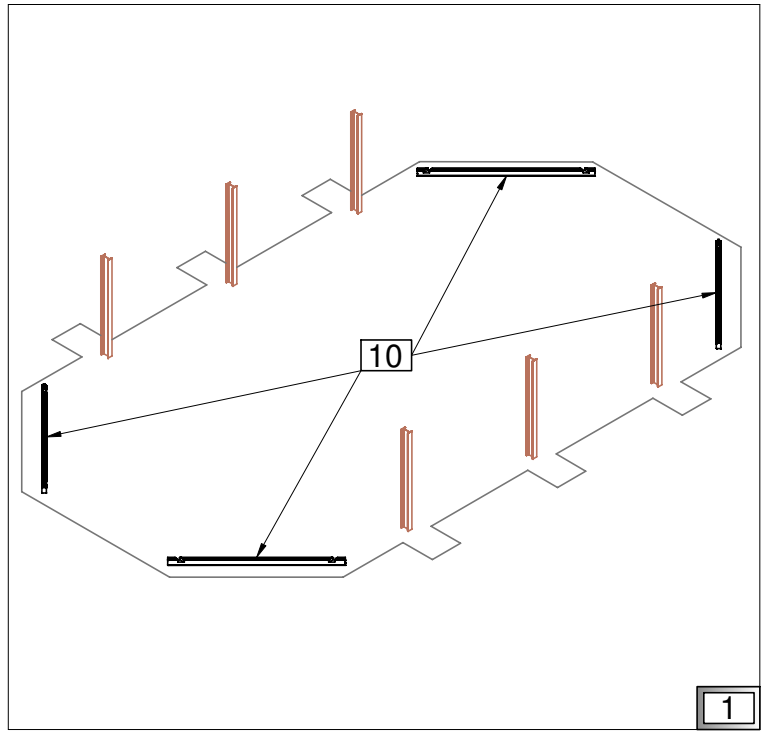
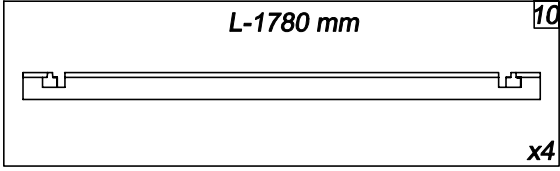
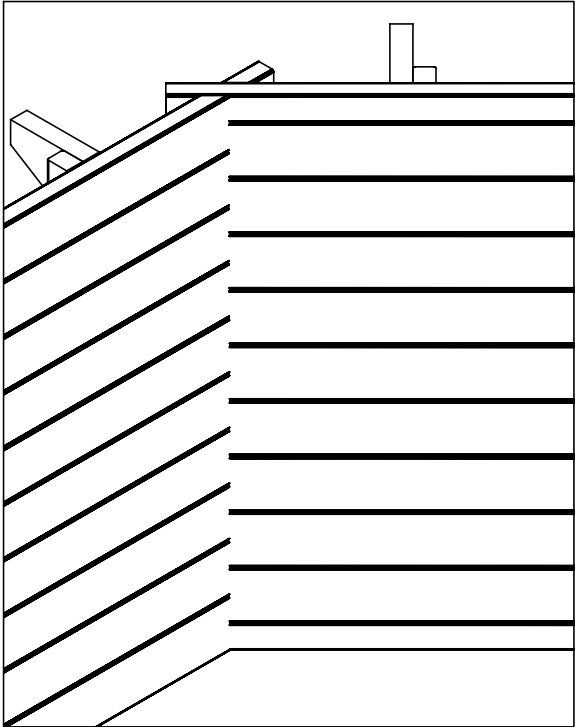
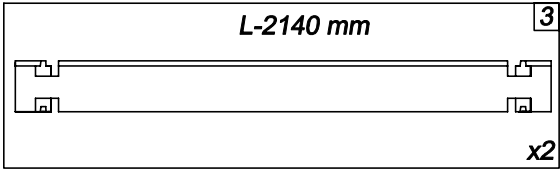
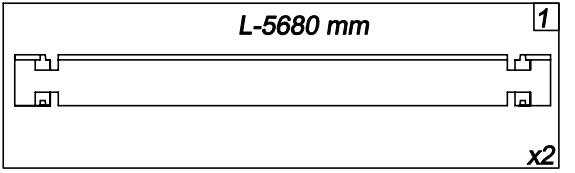
PL Podłoże

GB Ground



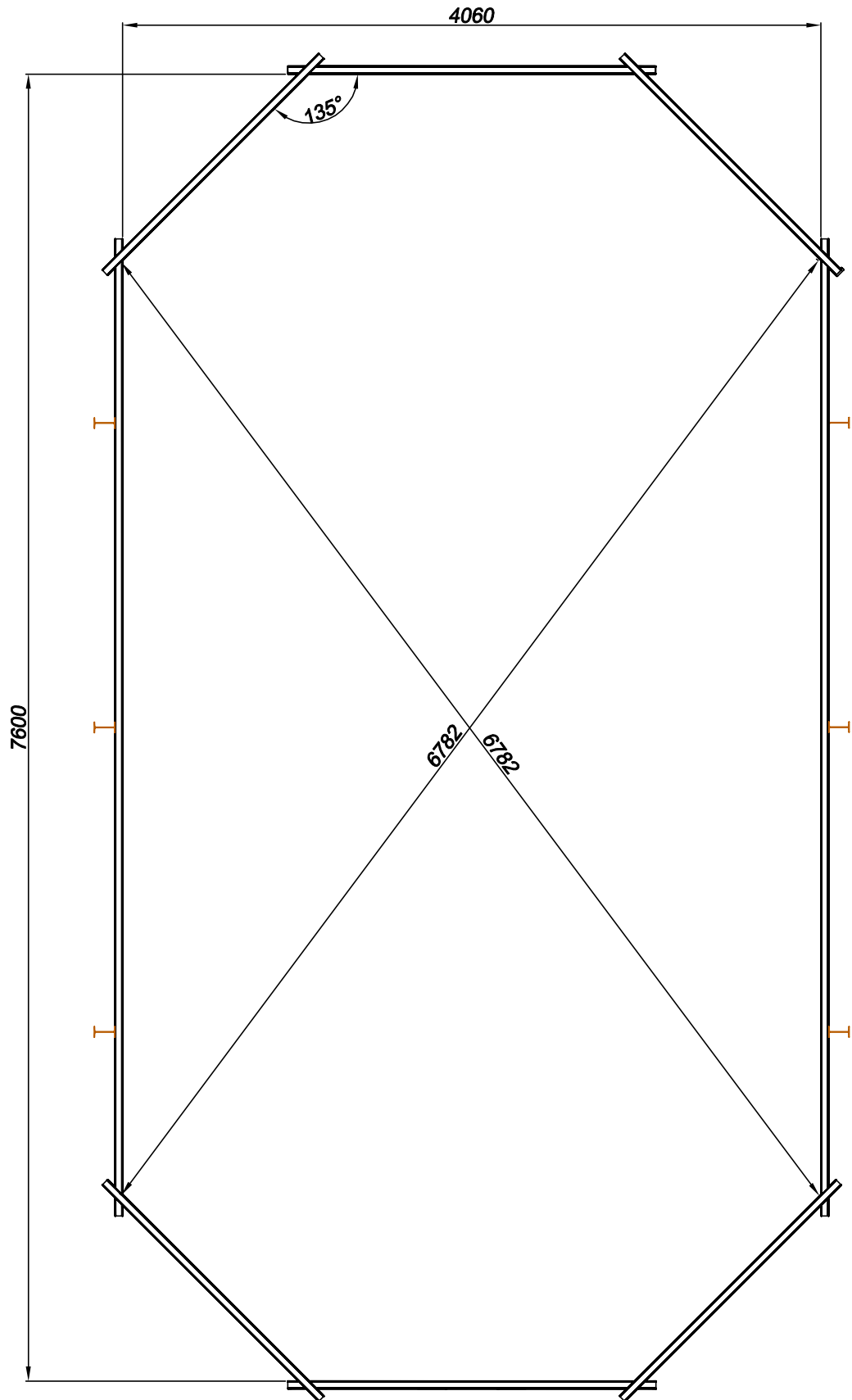


I



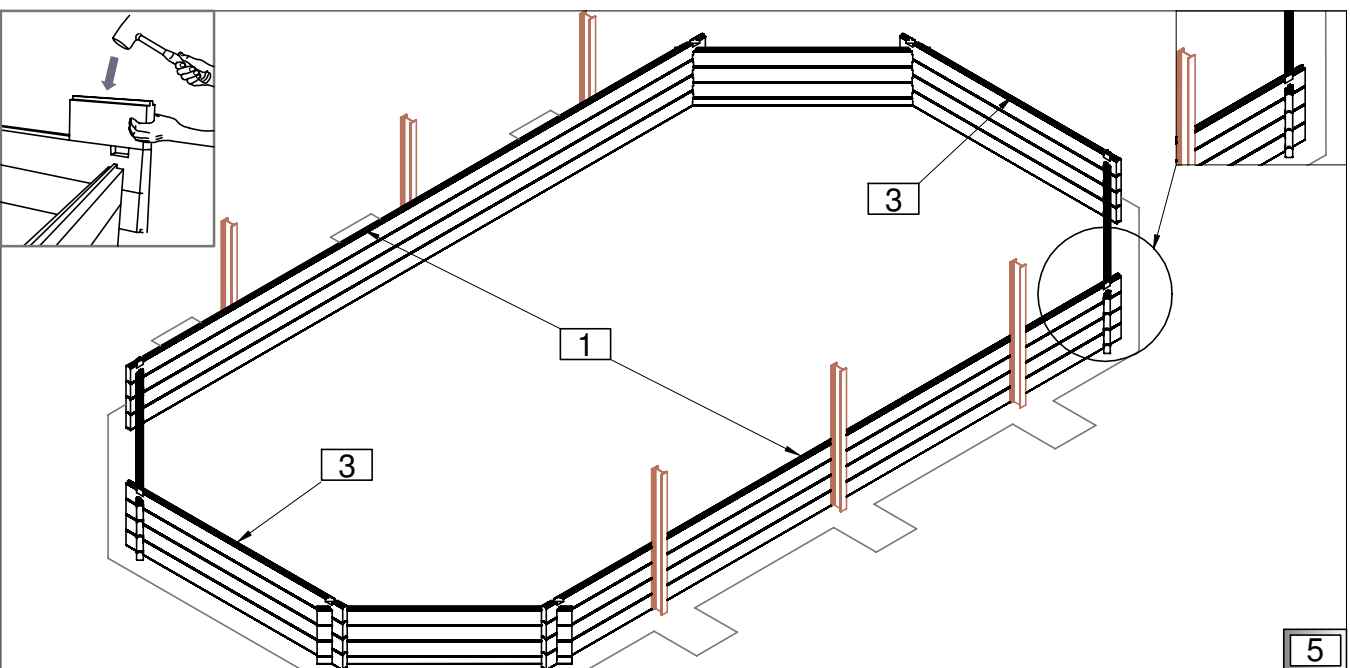
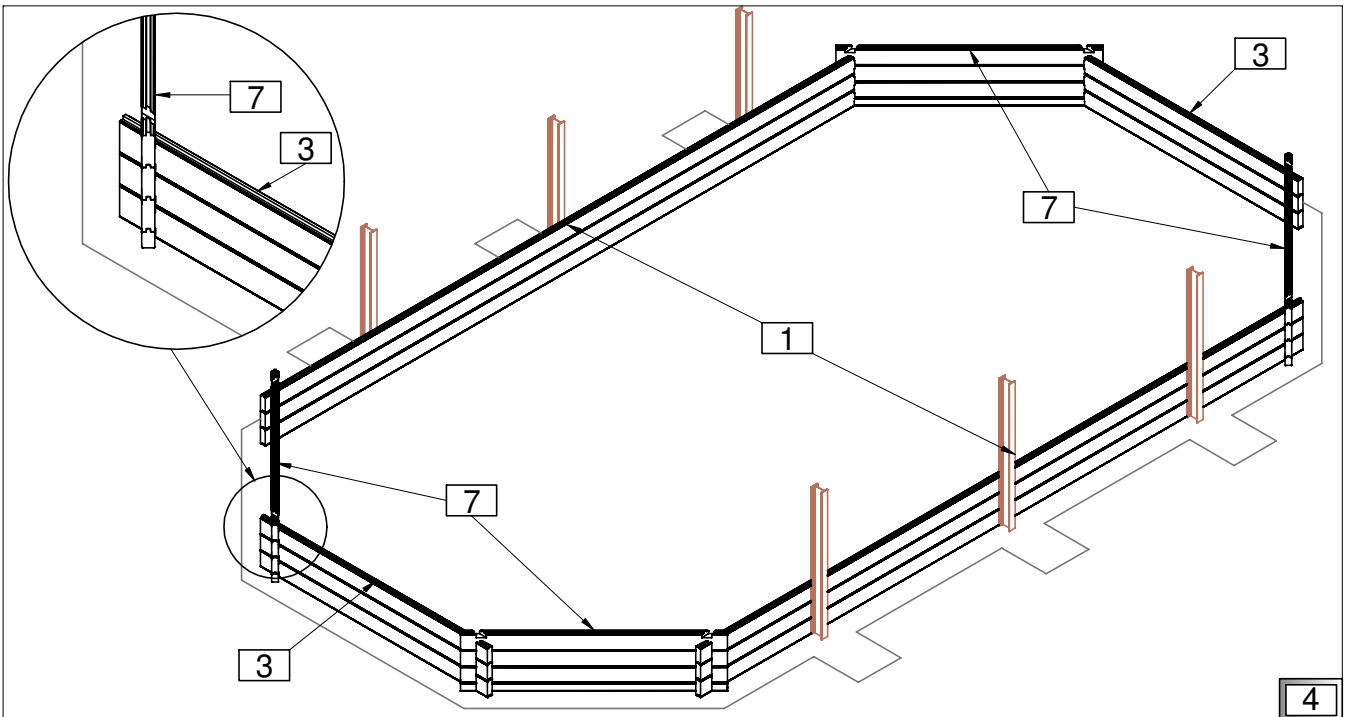
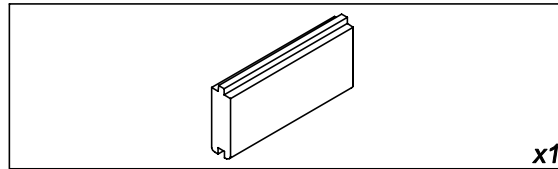
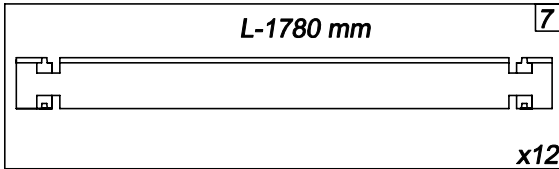
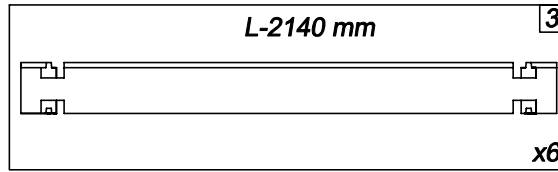
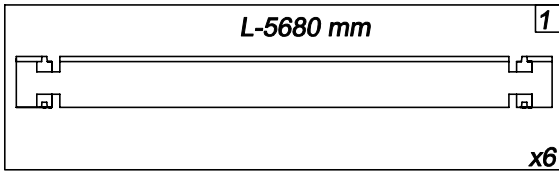
PL *Struktura drewniana*

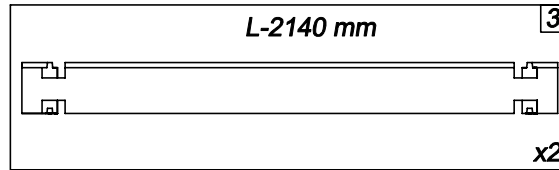
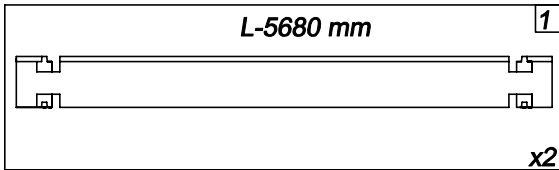
GB *Wooden structure*



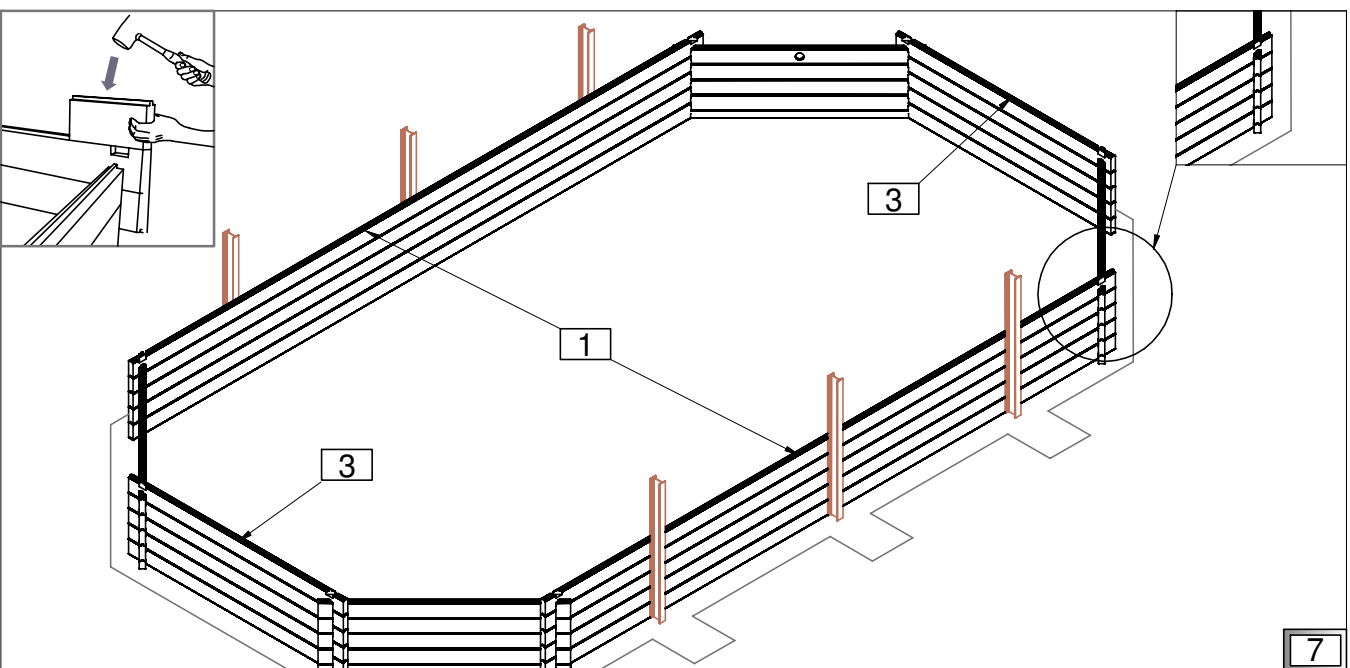
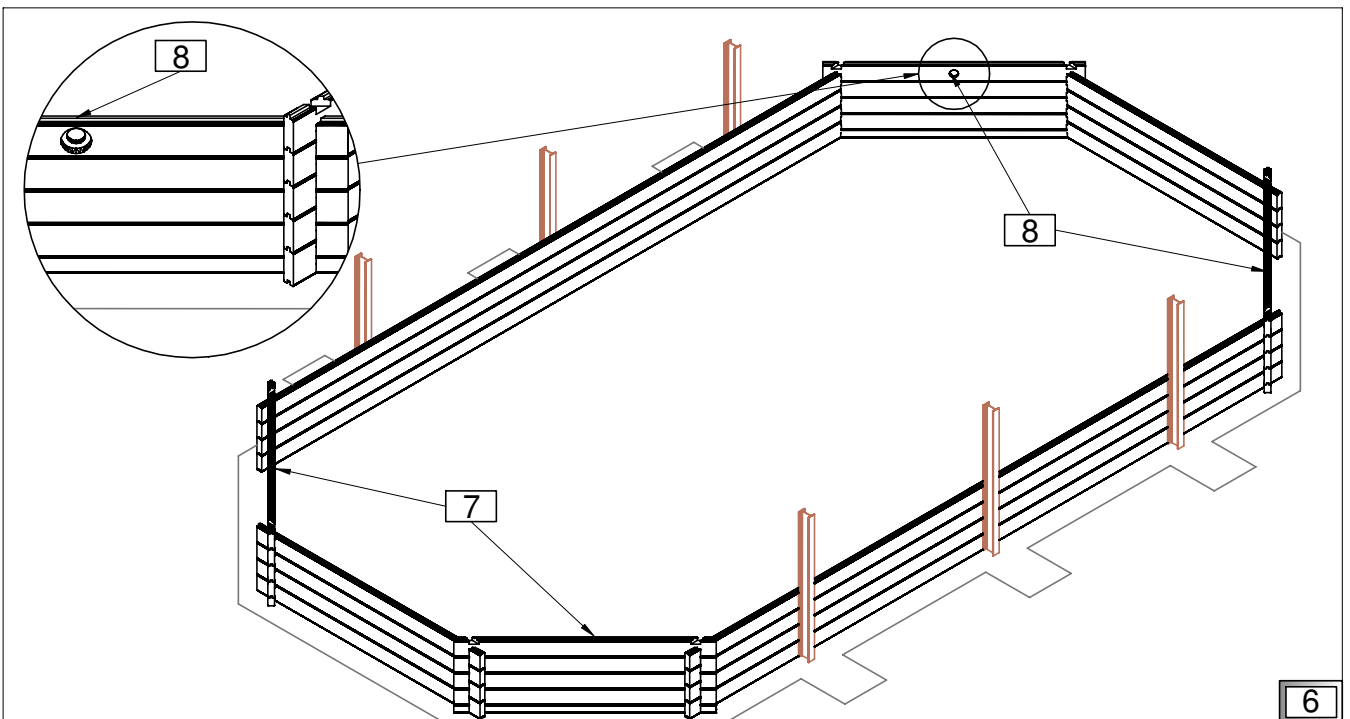
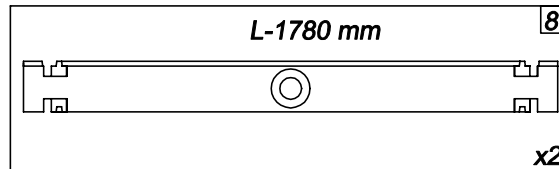
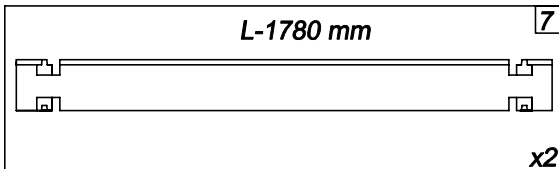


II-IV



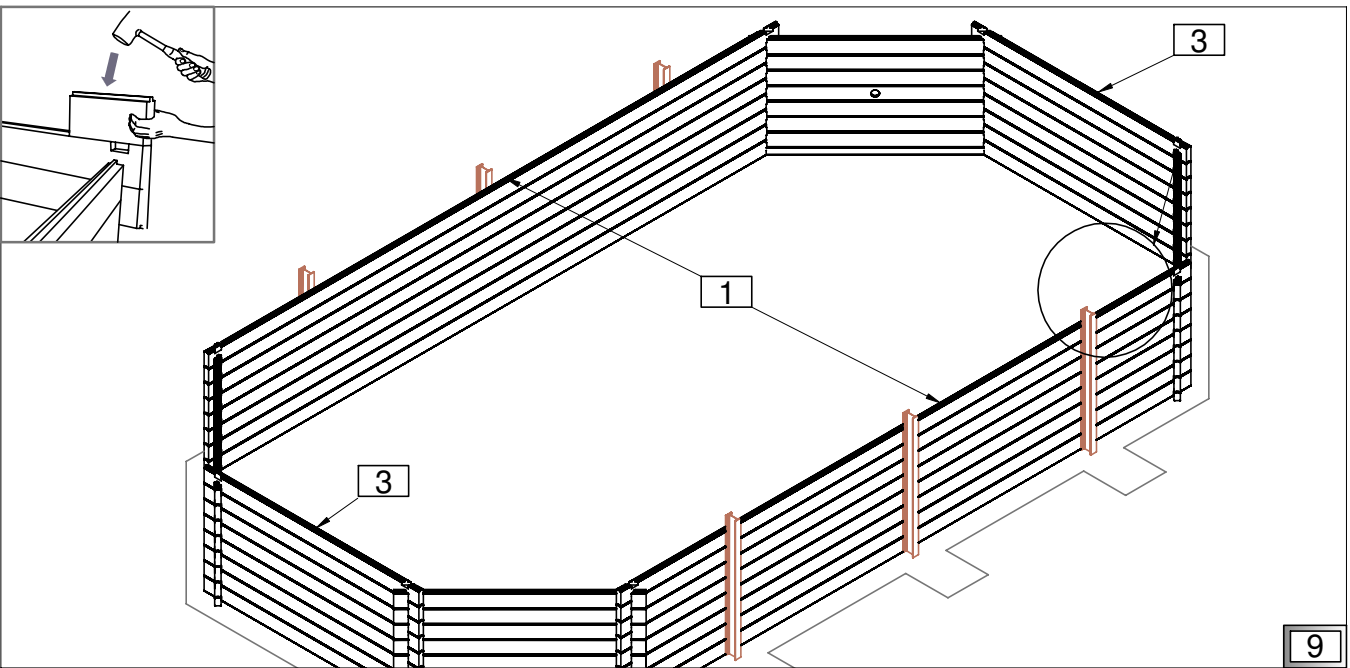
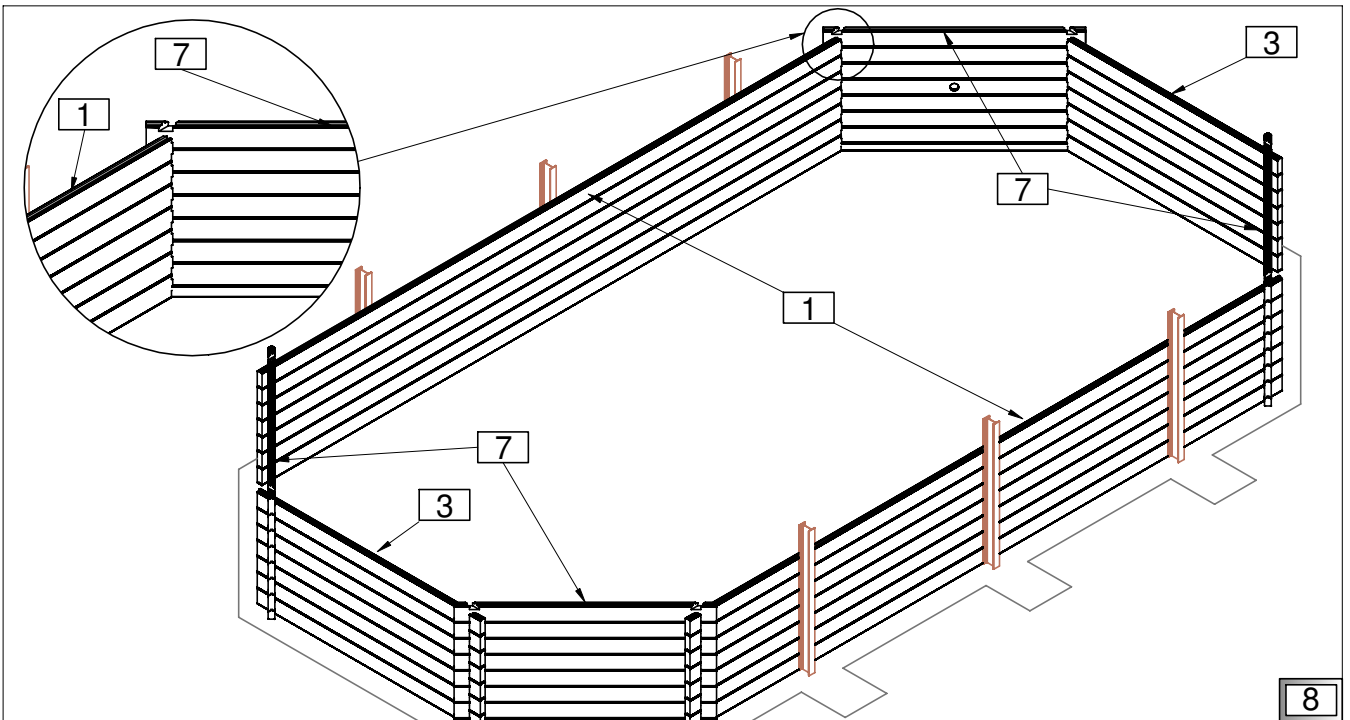
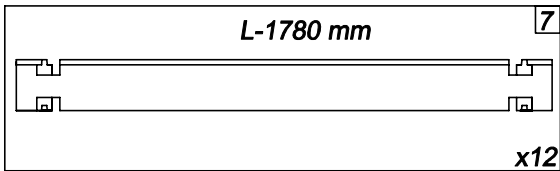
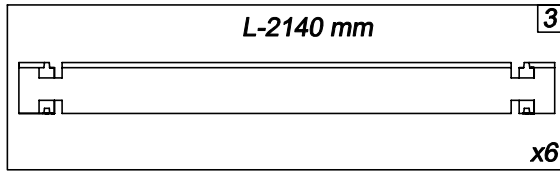
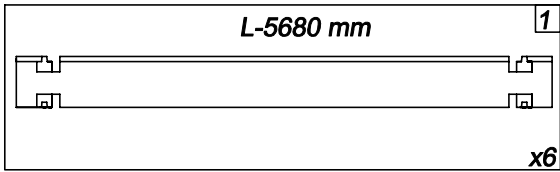


V



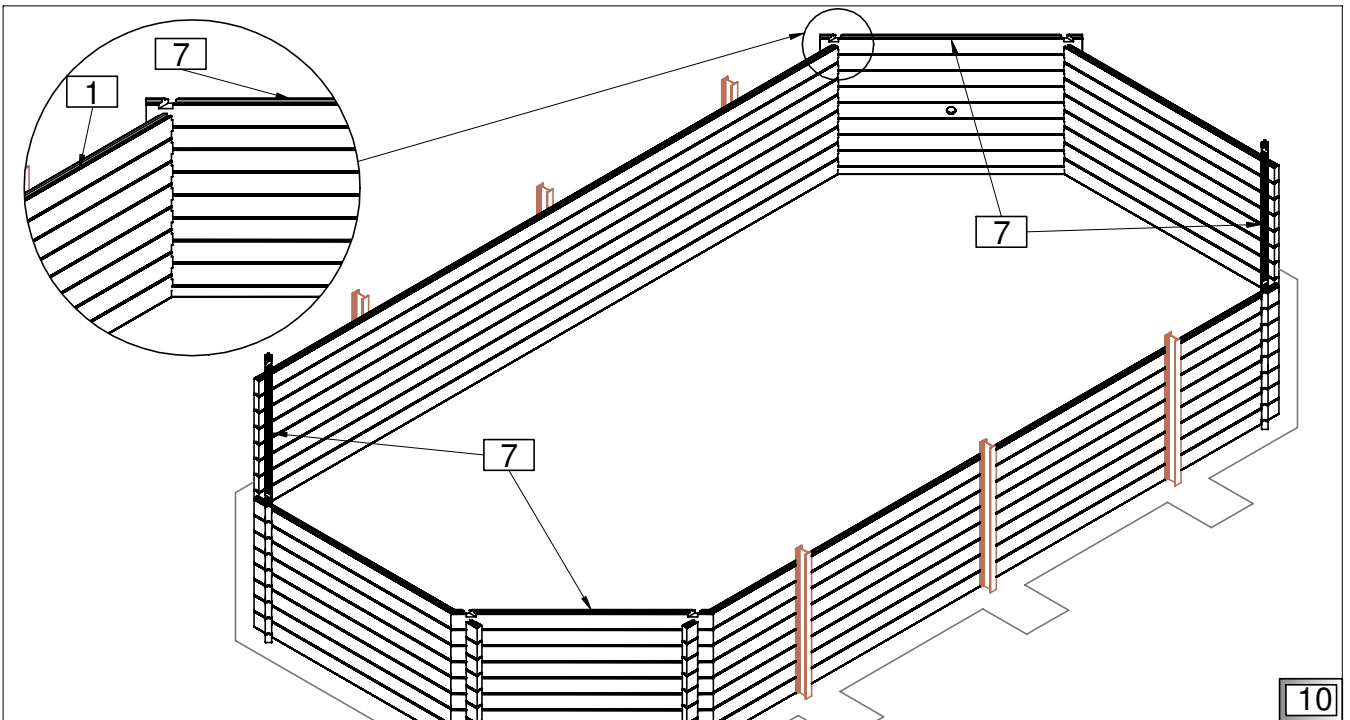
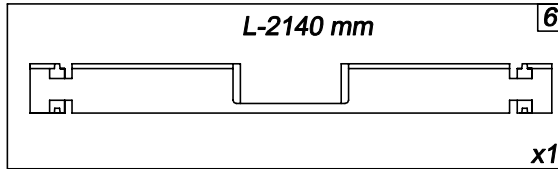
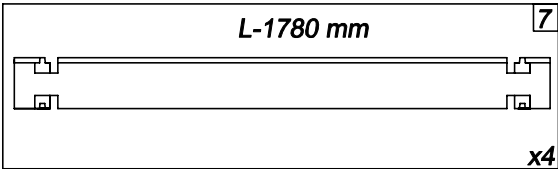
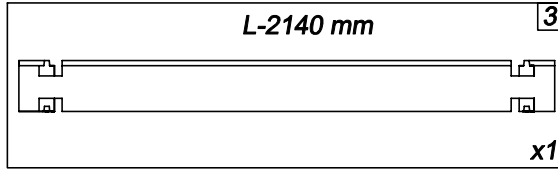
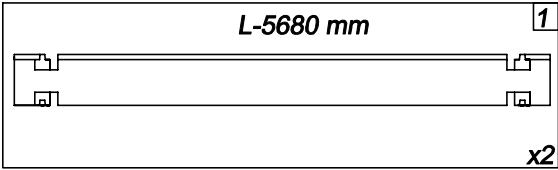


VI-VIII

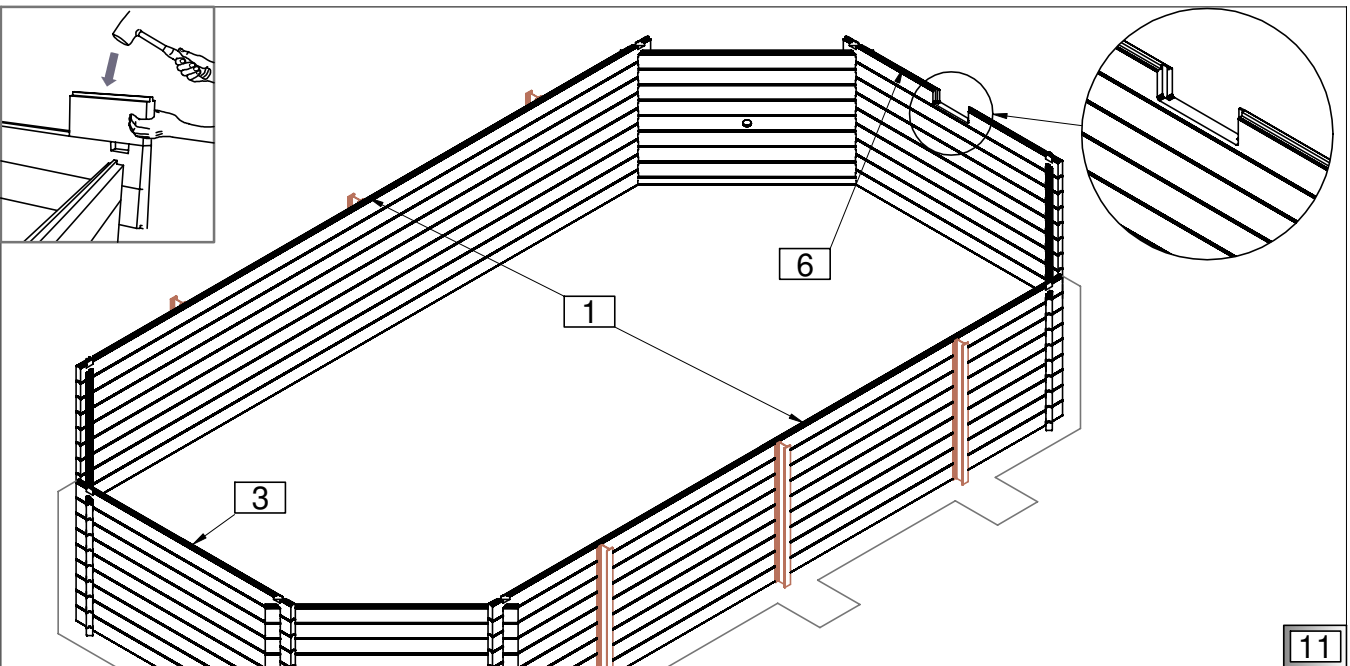




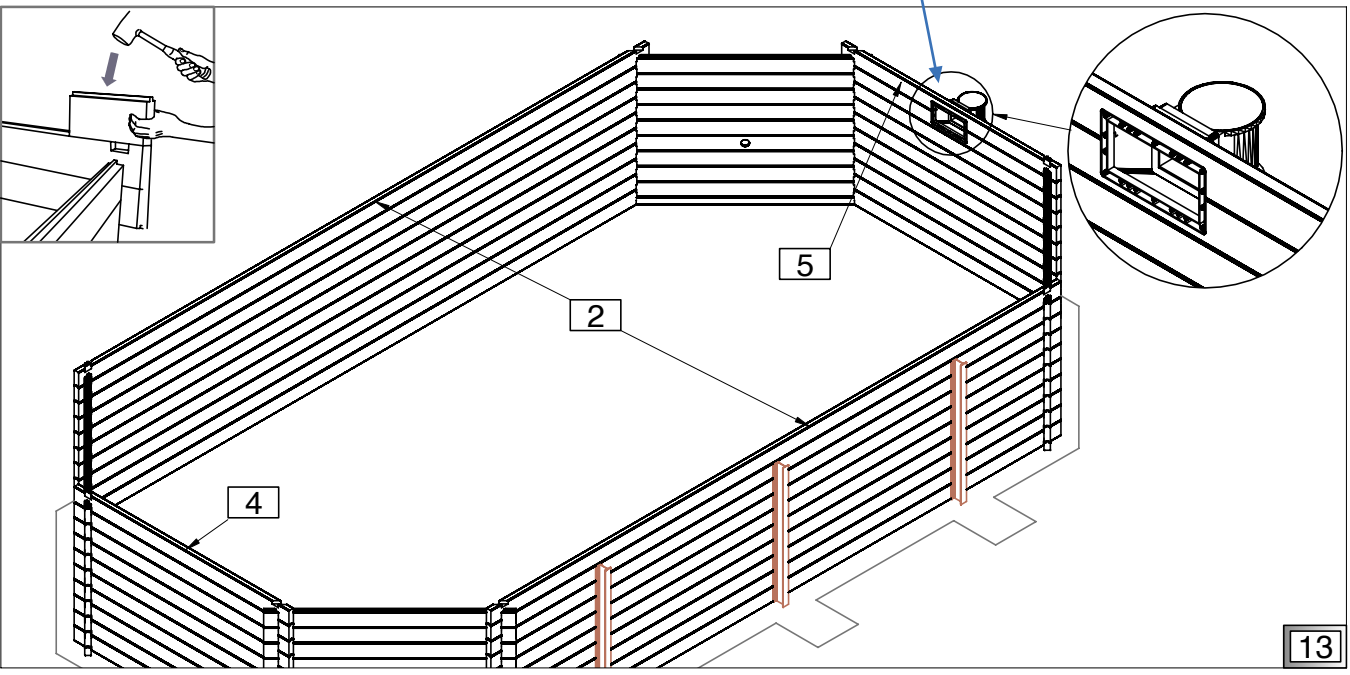
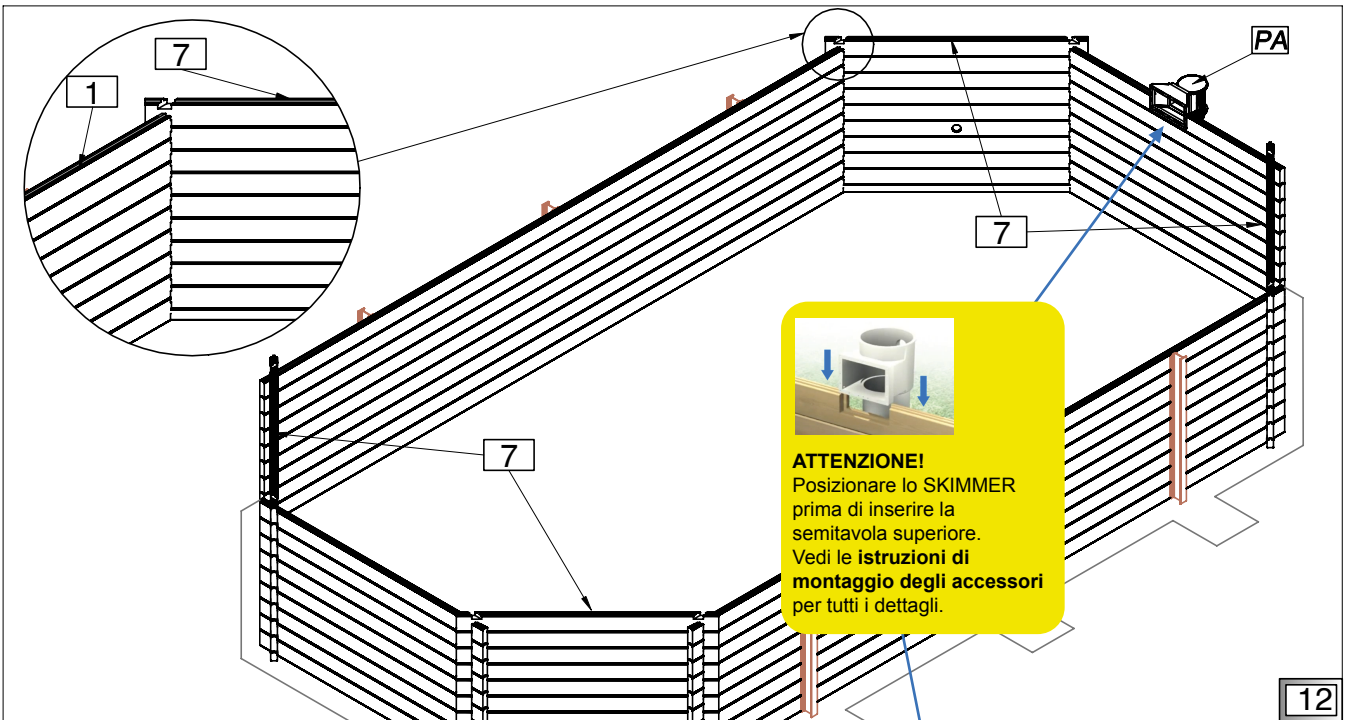
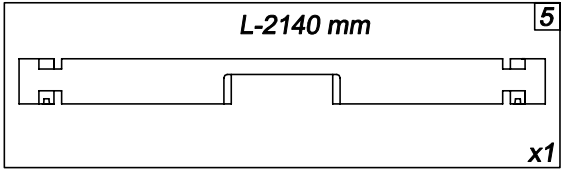
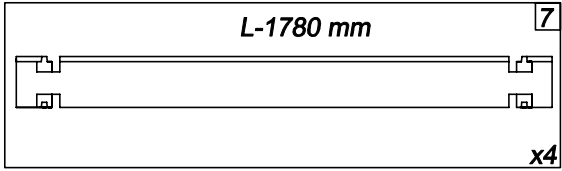
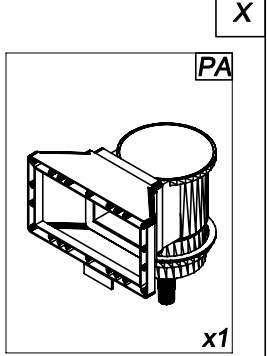
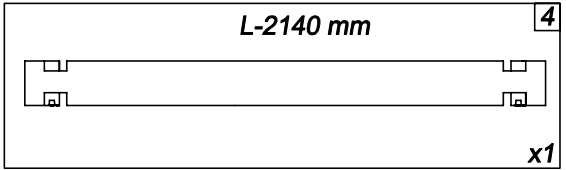
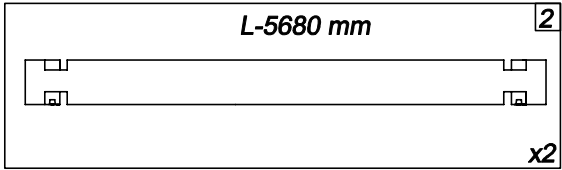
IX



10



11

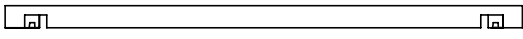




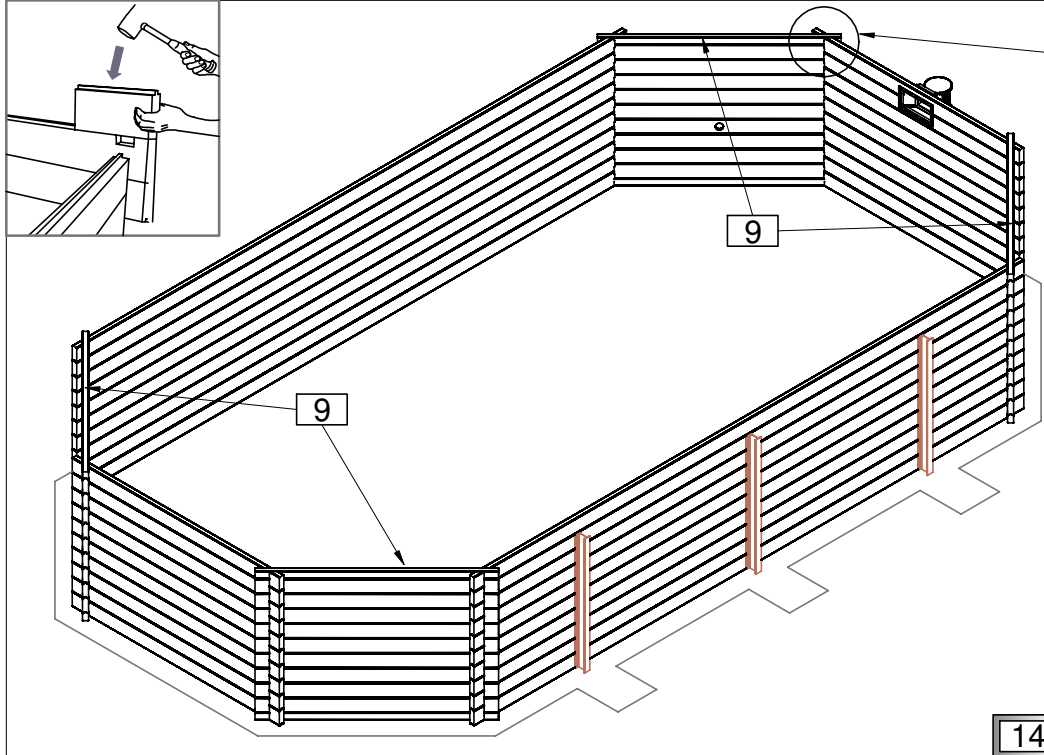
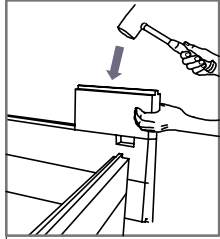
XI

L-1780 mm

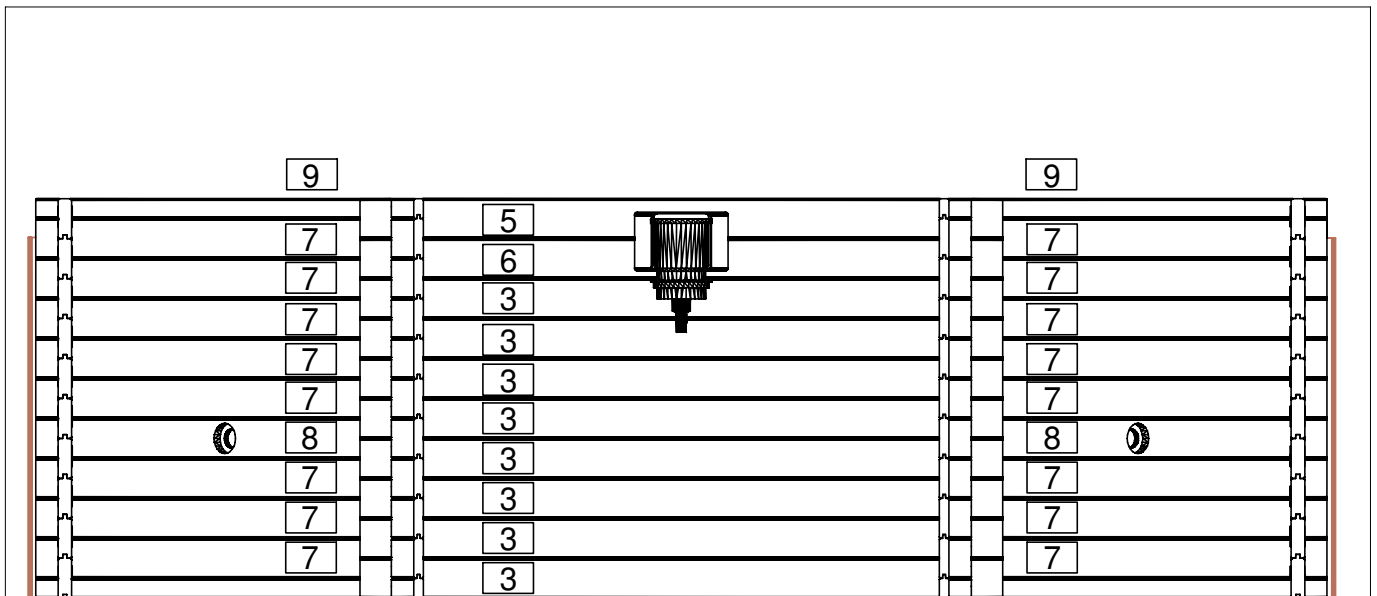
9



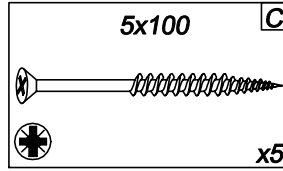
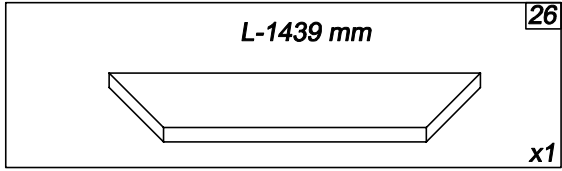
x4



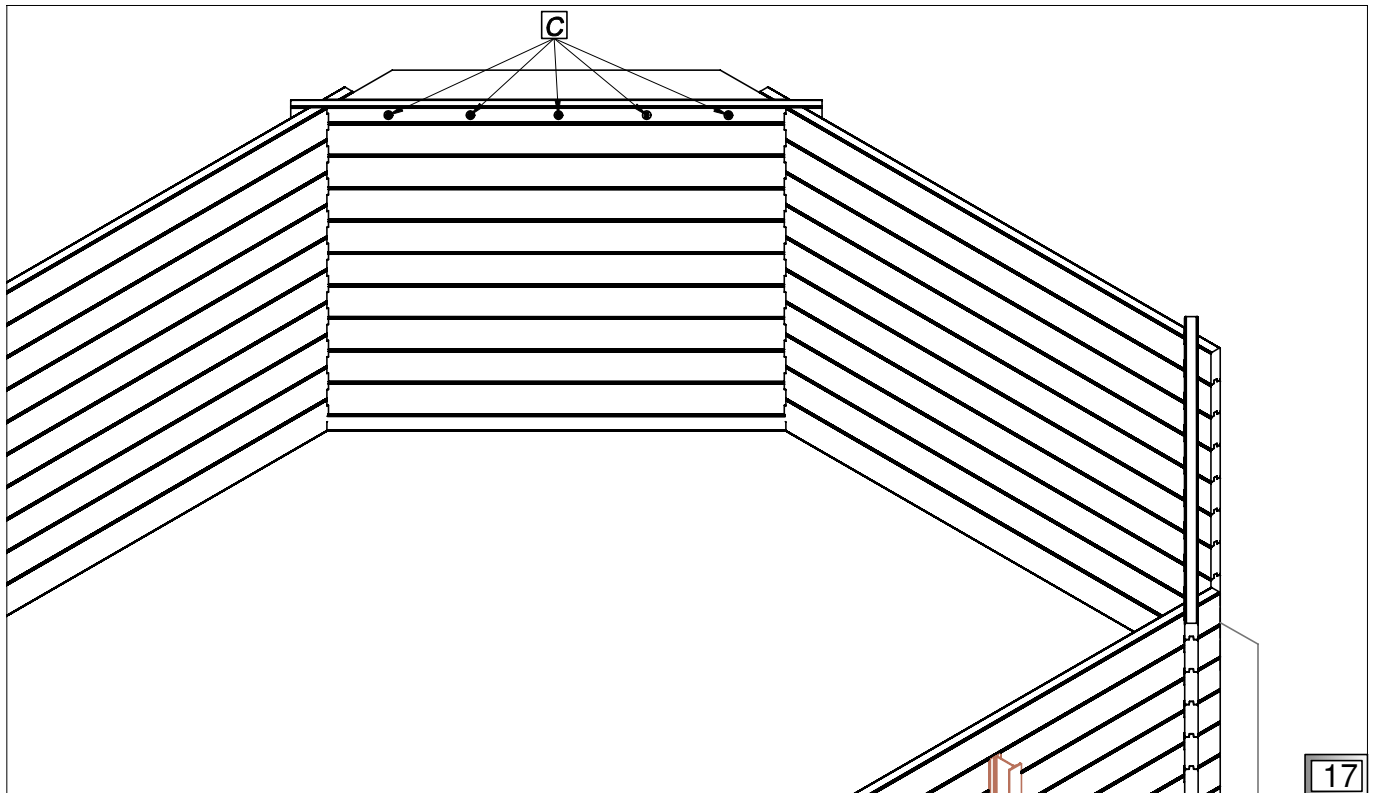
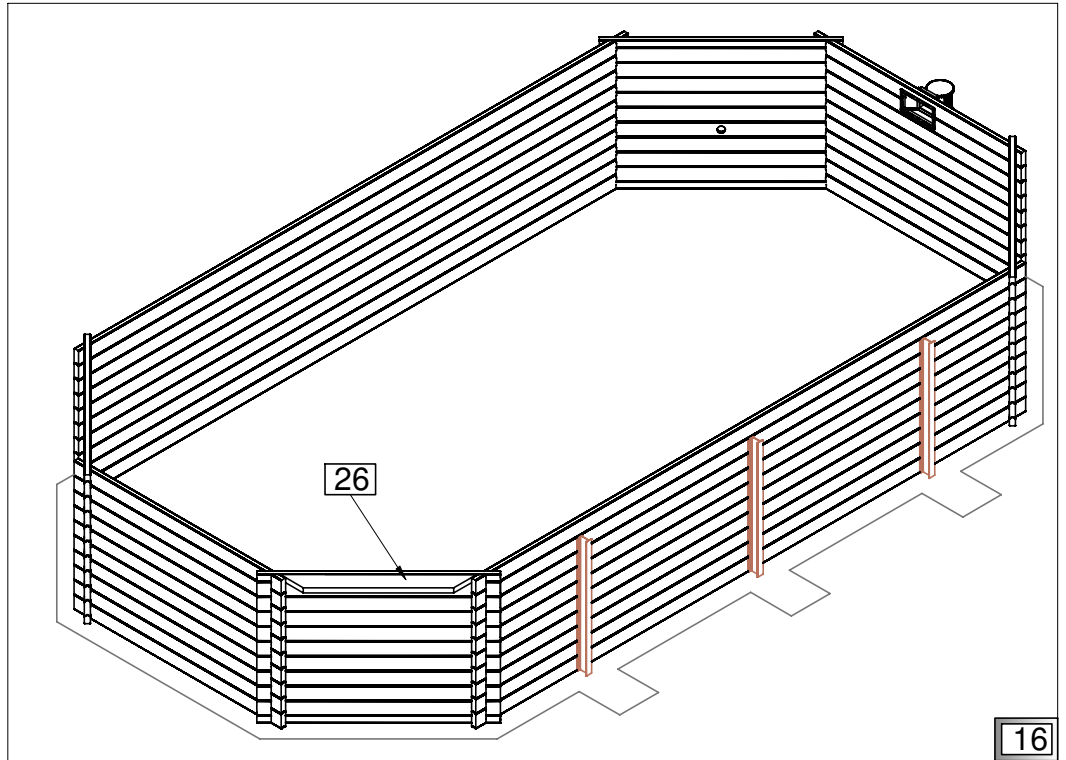
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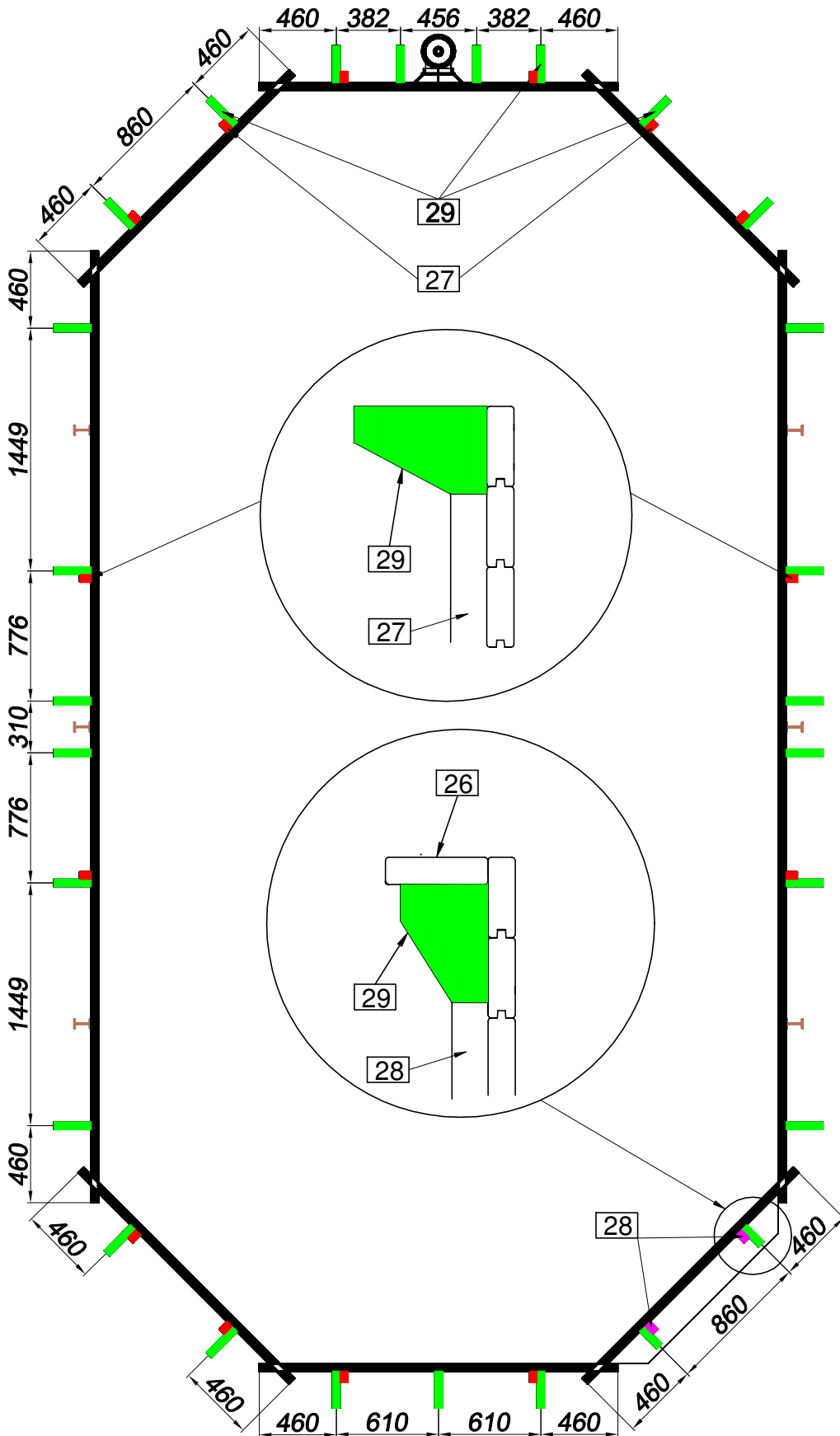





15

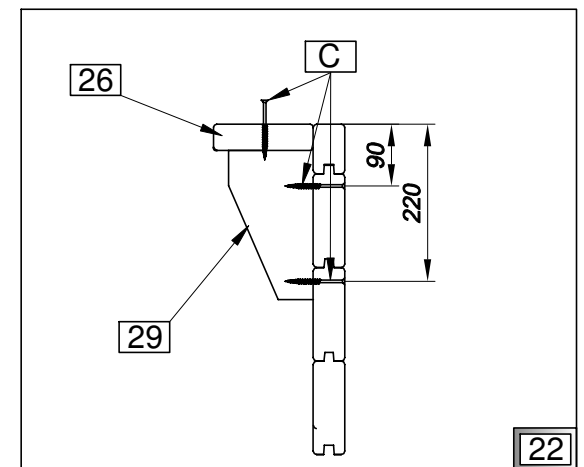
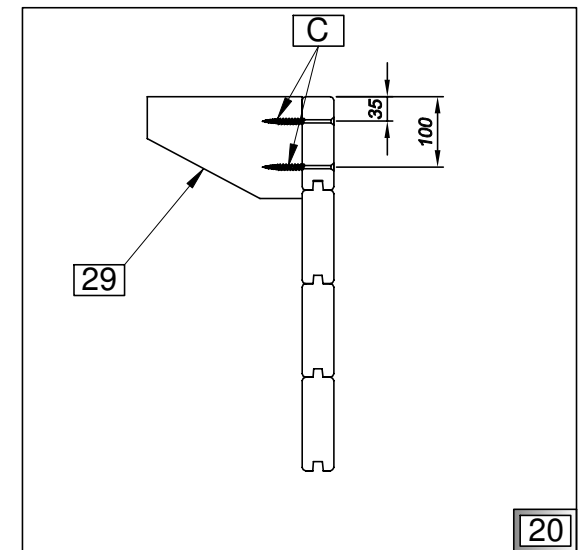
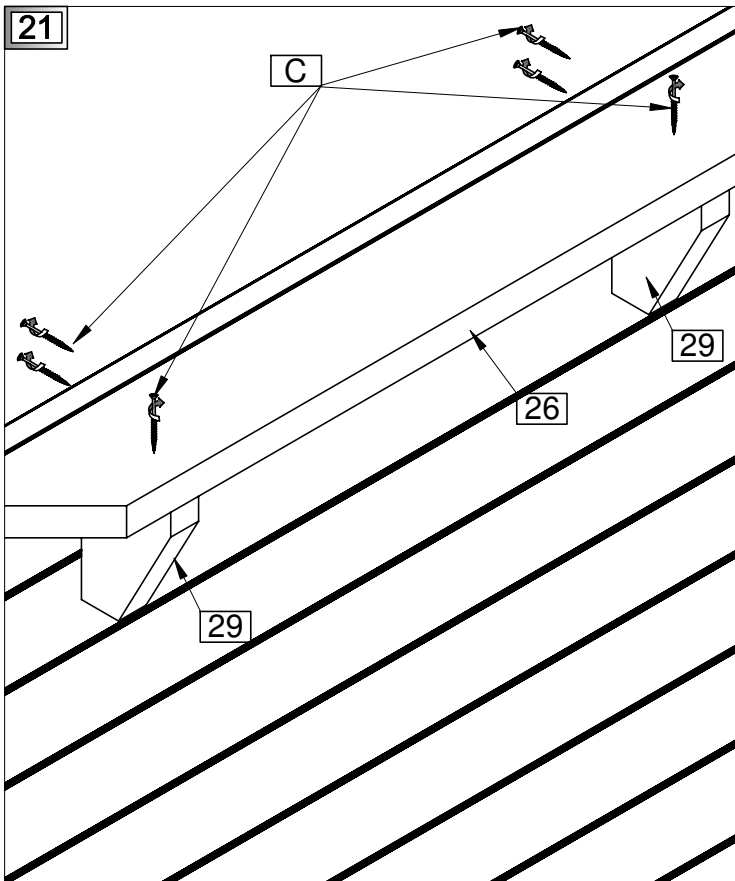
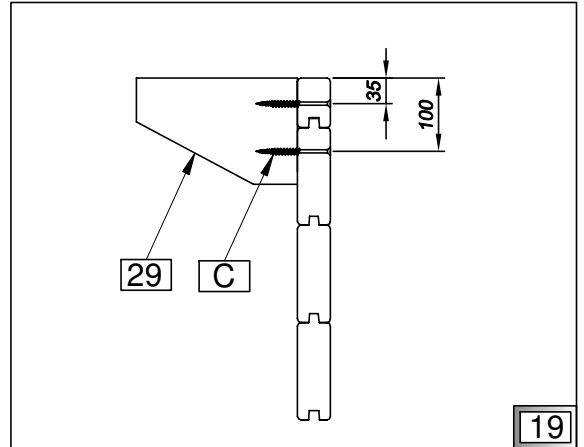
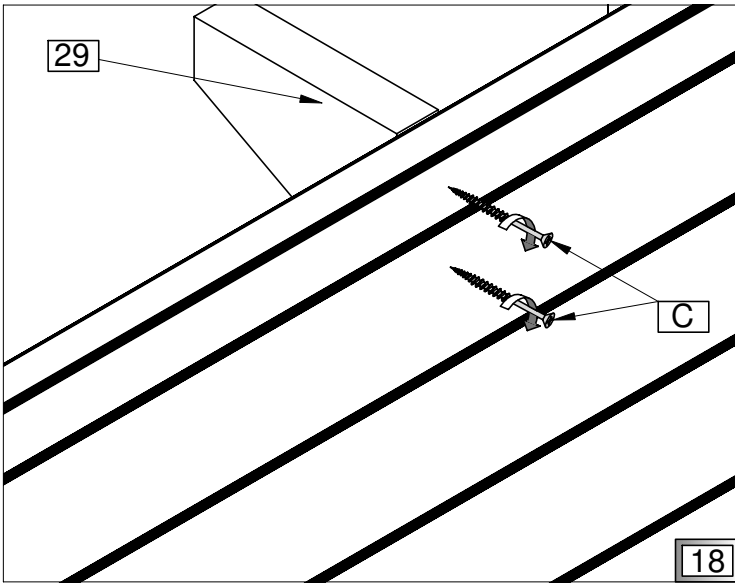
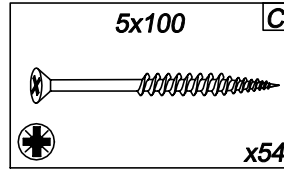
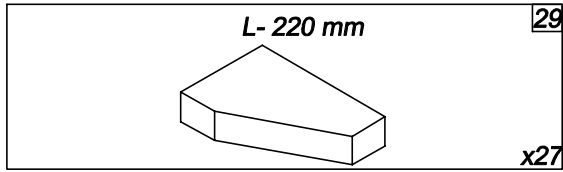


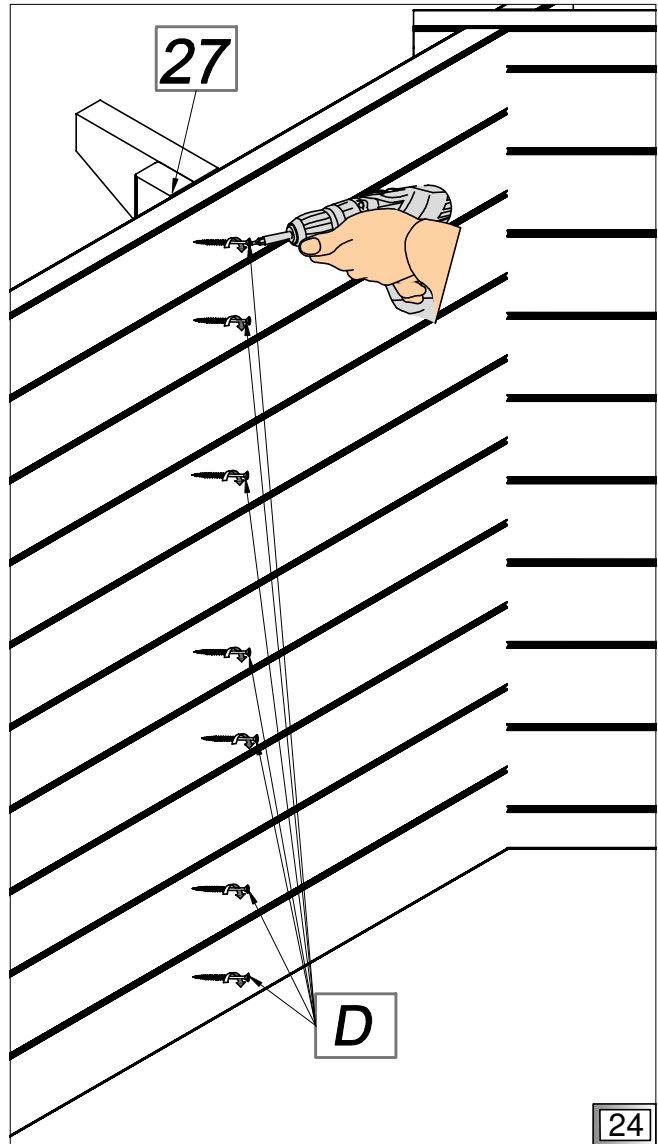
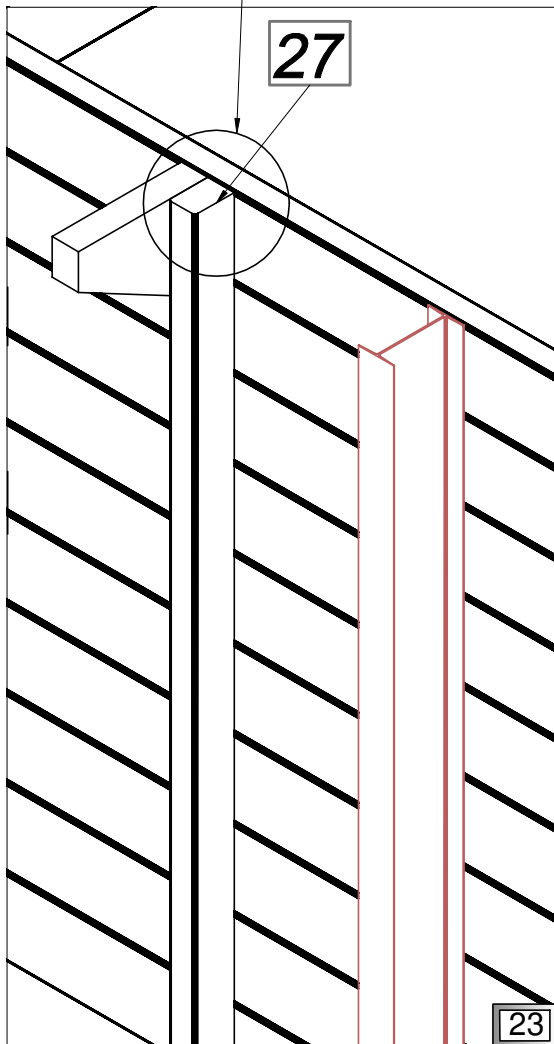
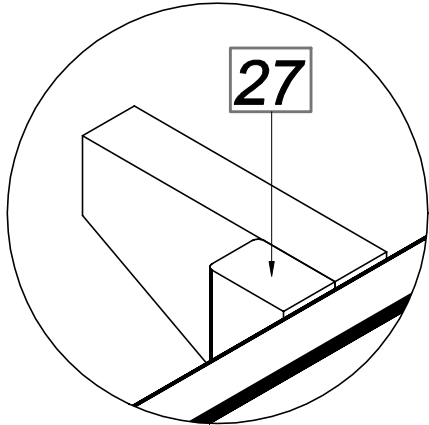
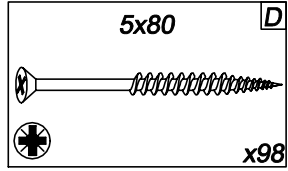
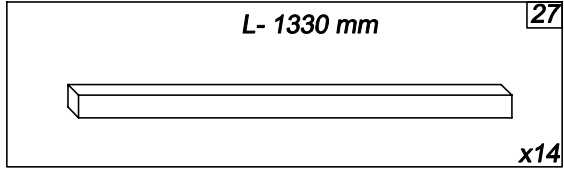
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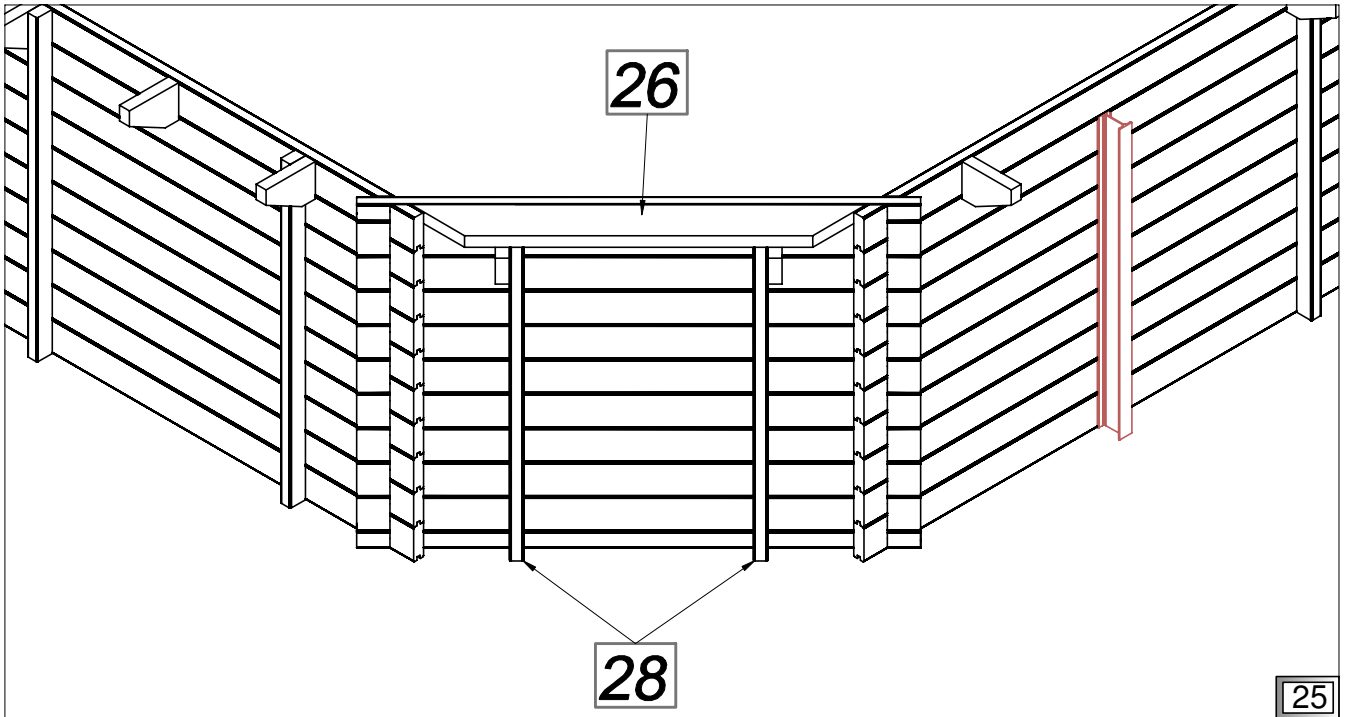
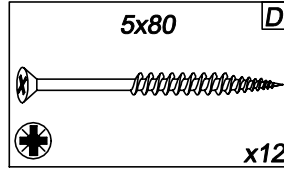
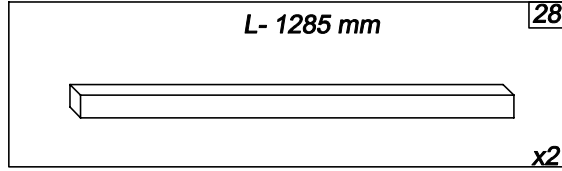




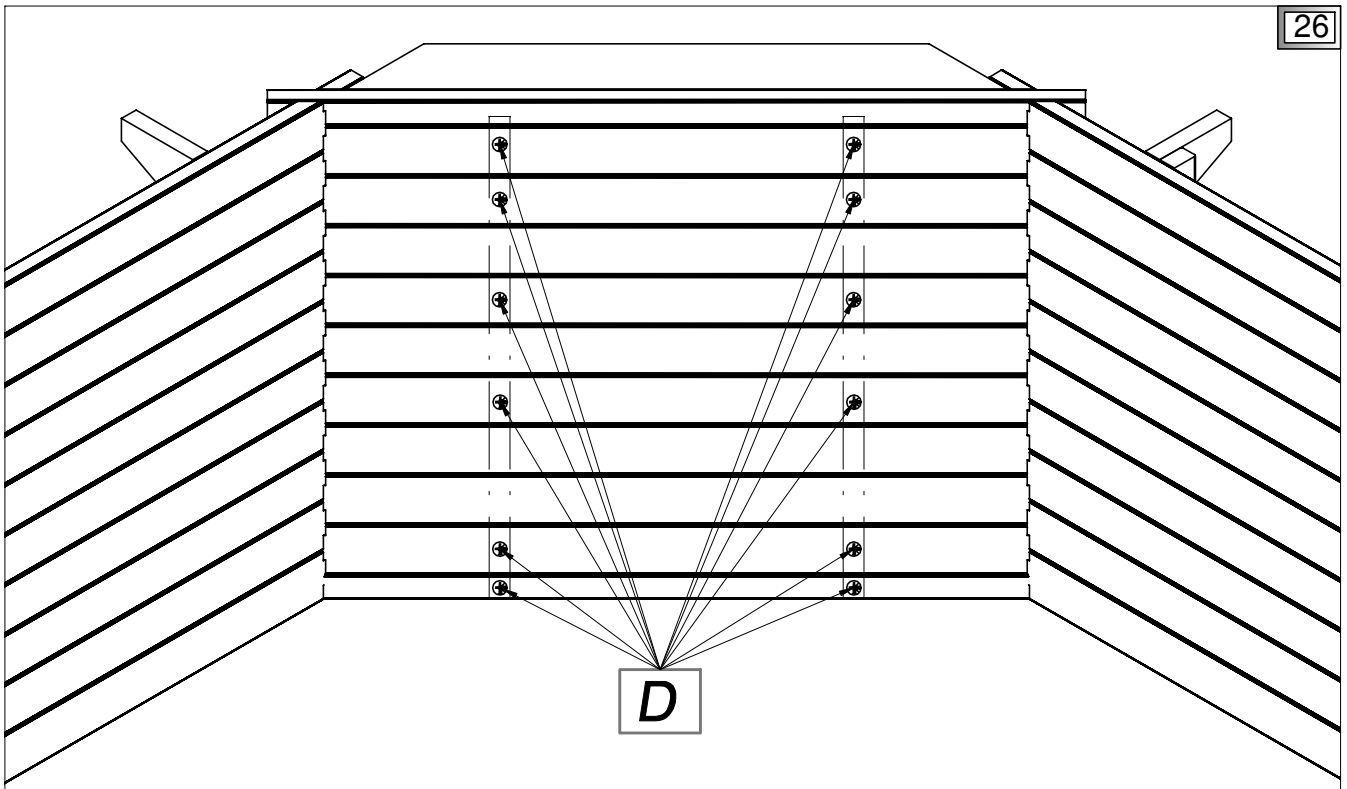
-  29
-  27
-  28



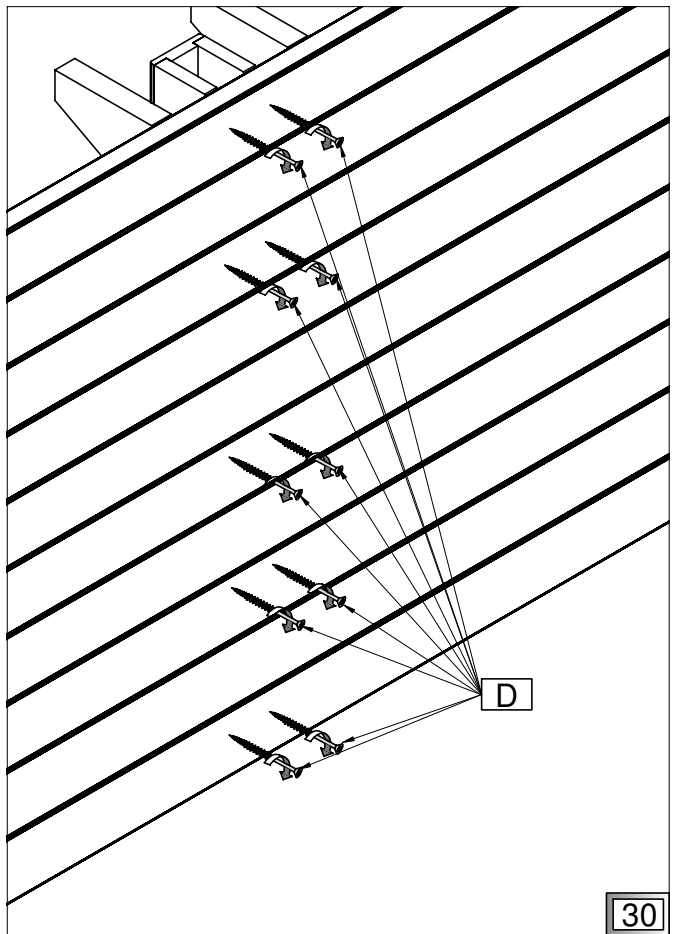
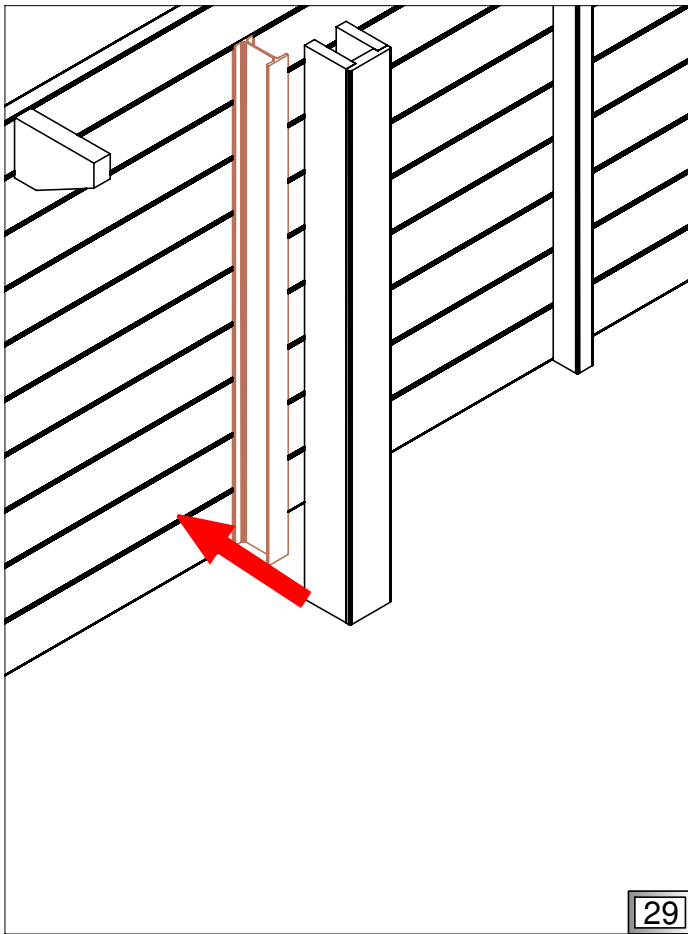
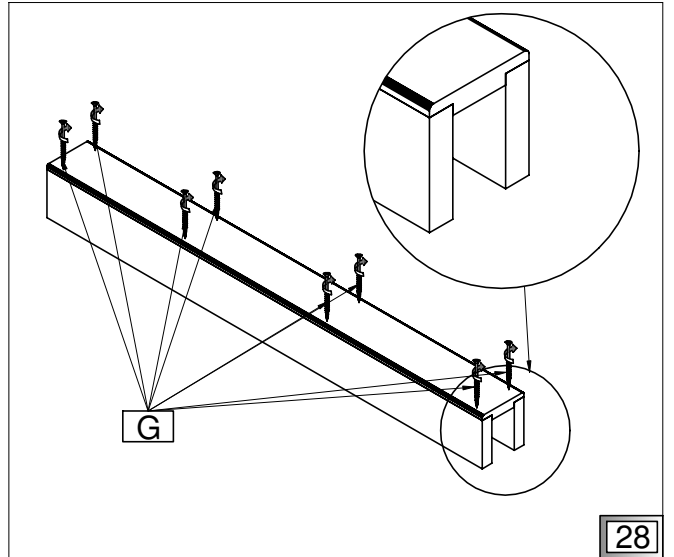
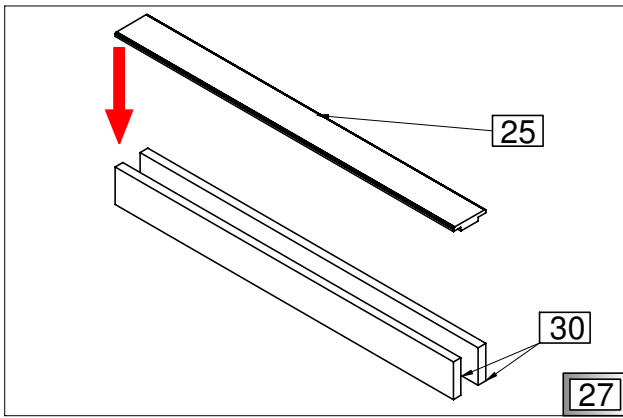
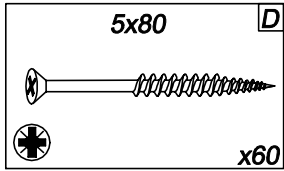
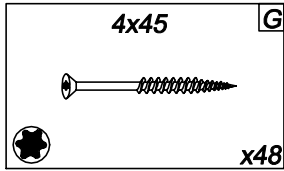
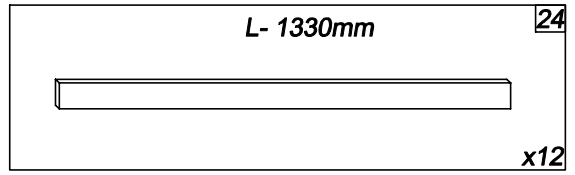
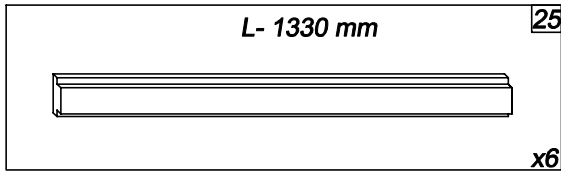


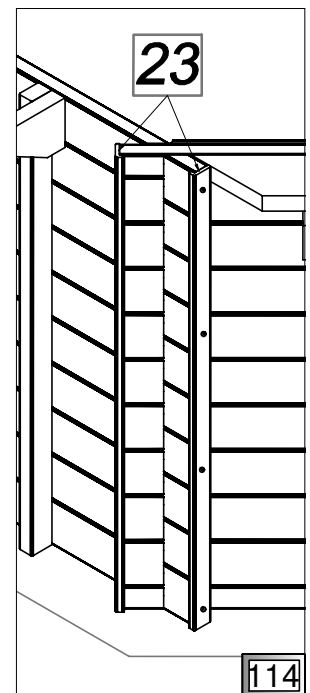
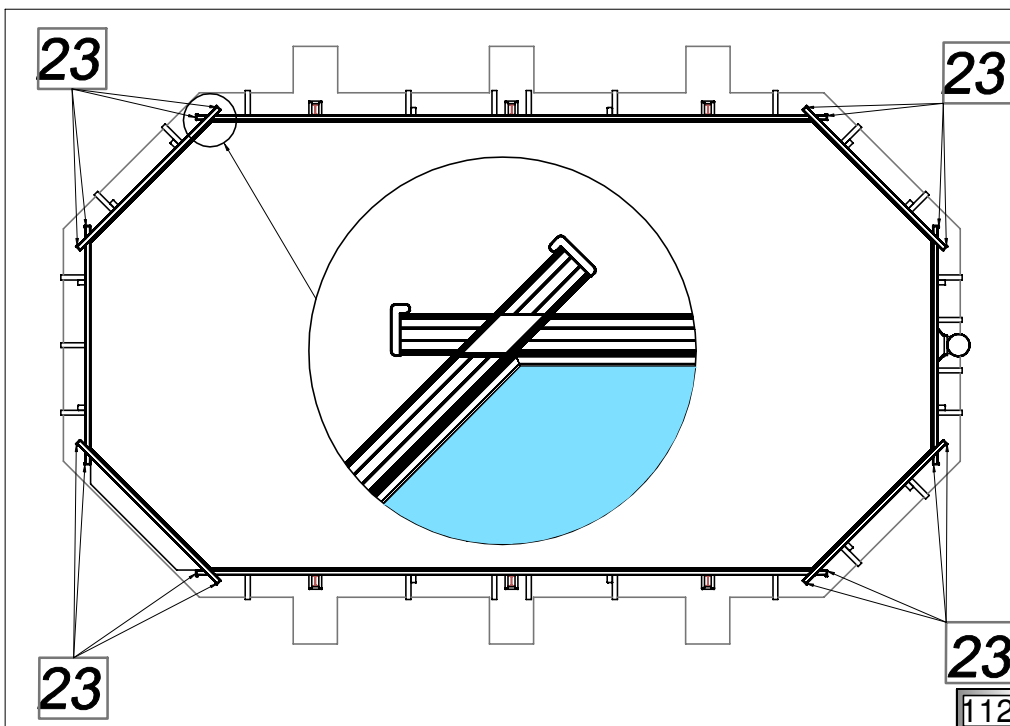
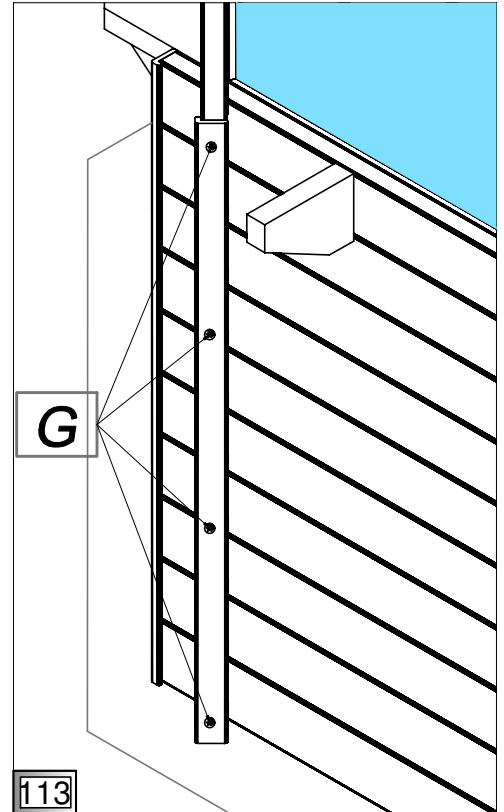
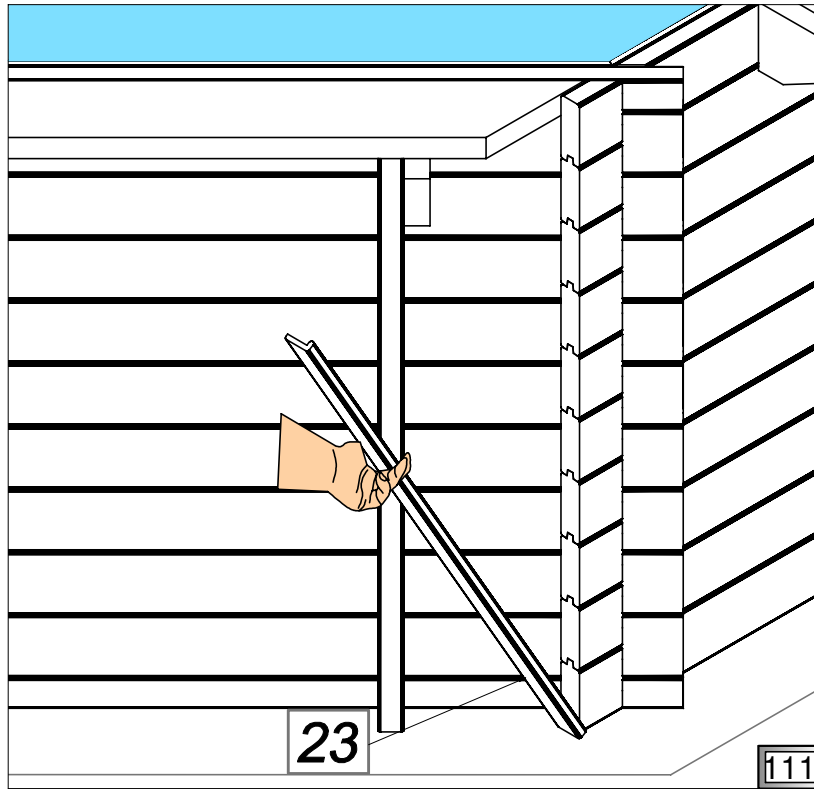
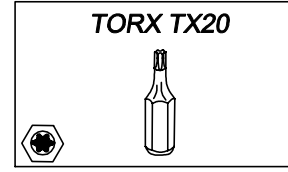
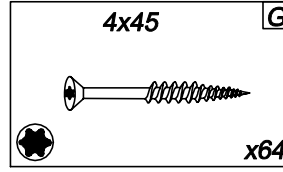
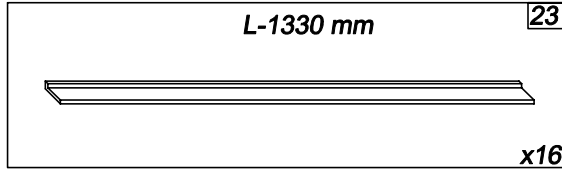


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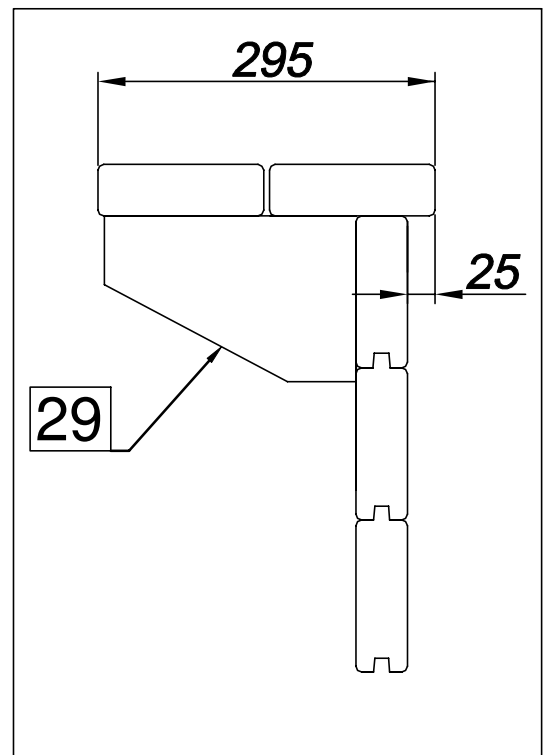
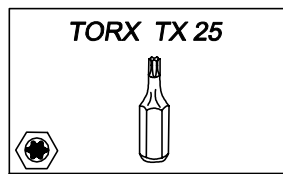
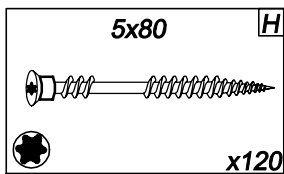
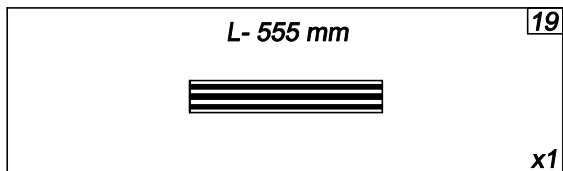
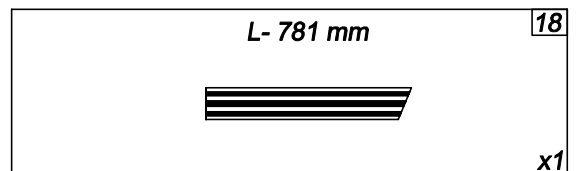
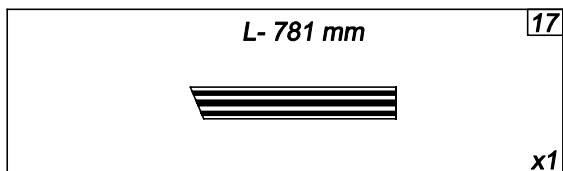
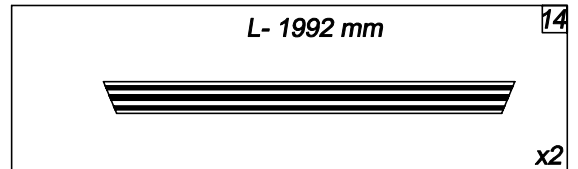
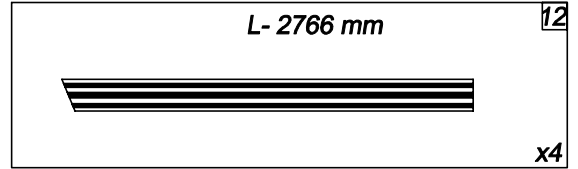
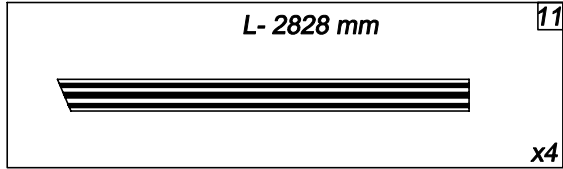
26

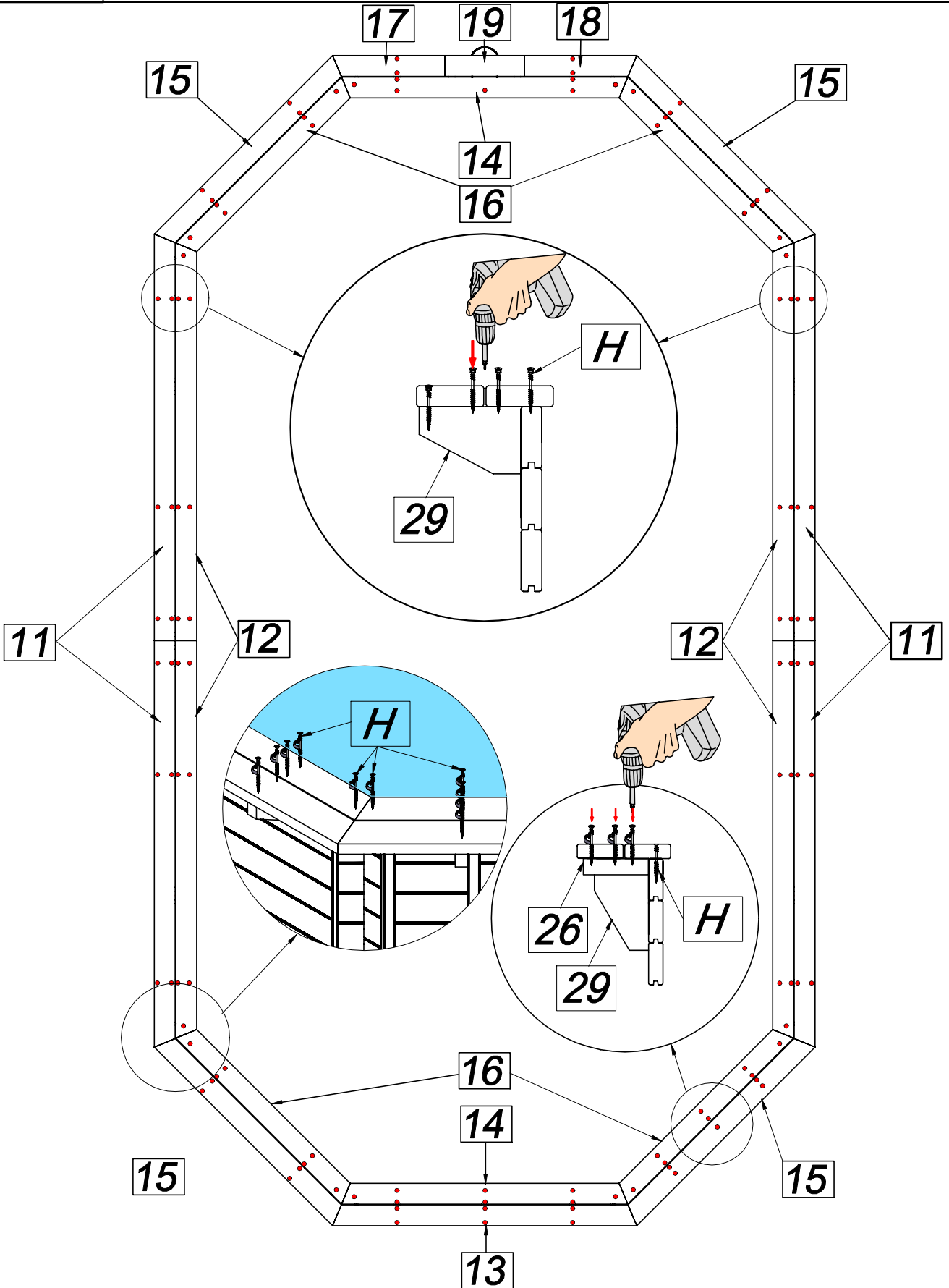


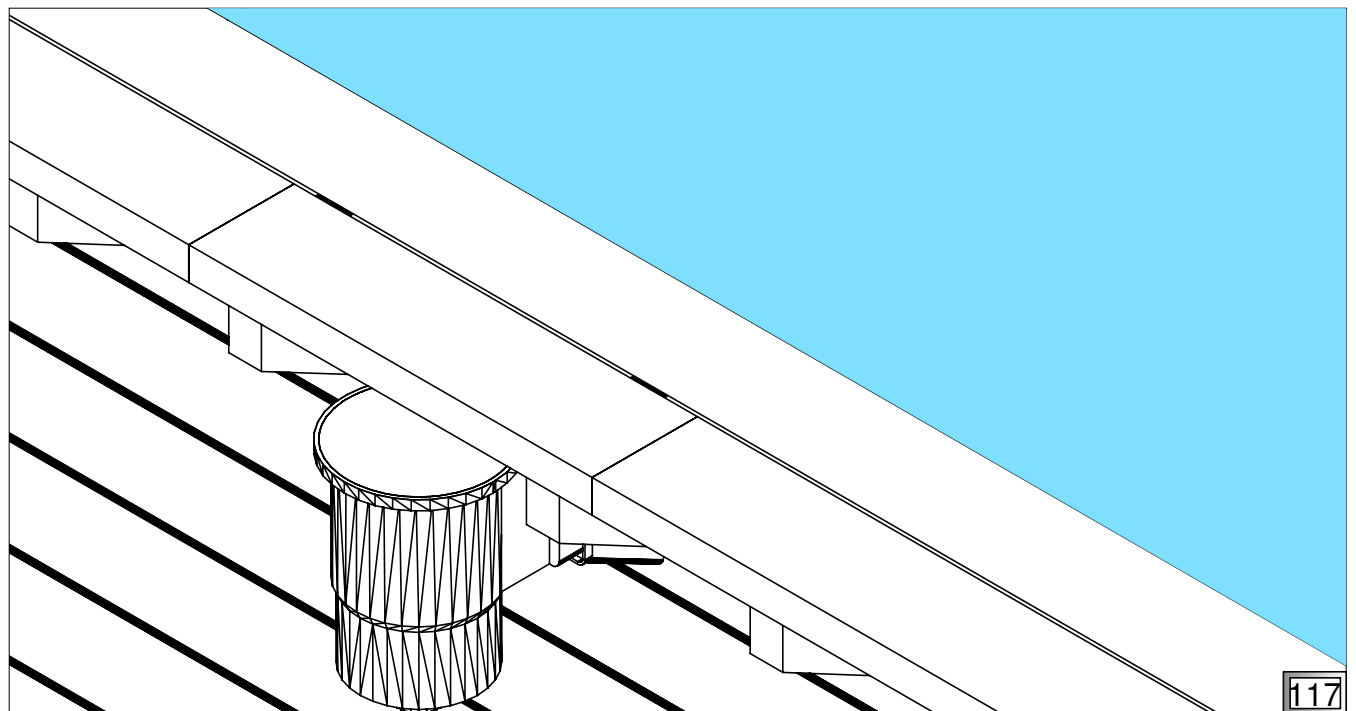
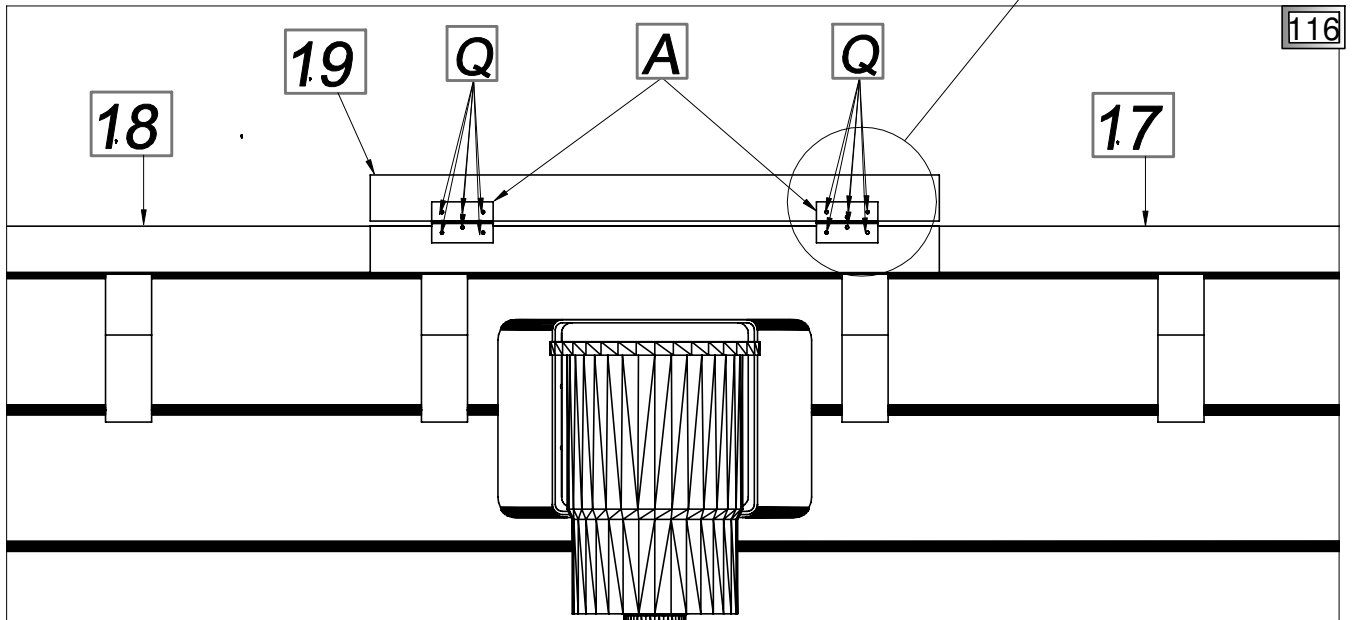
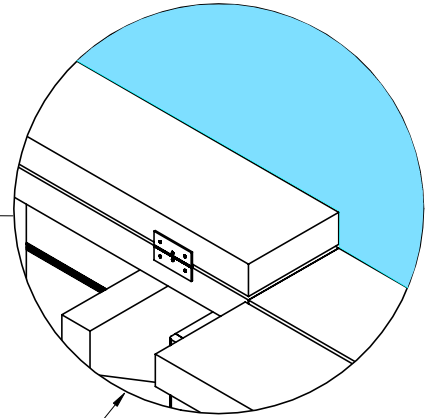
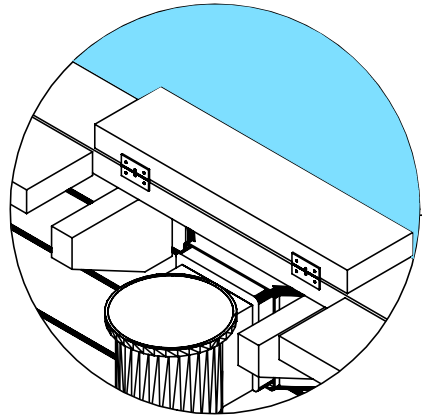
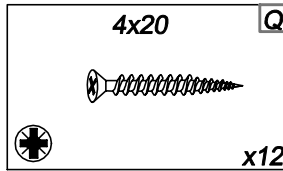
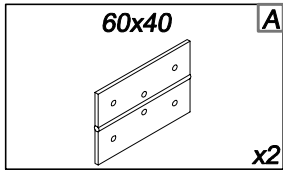


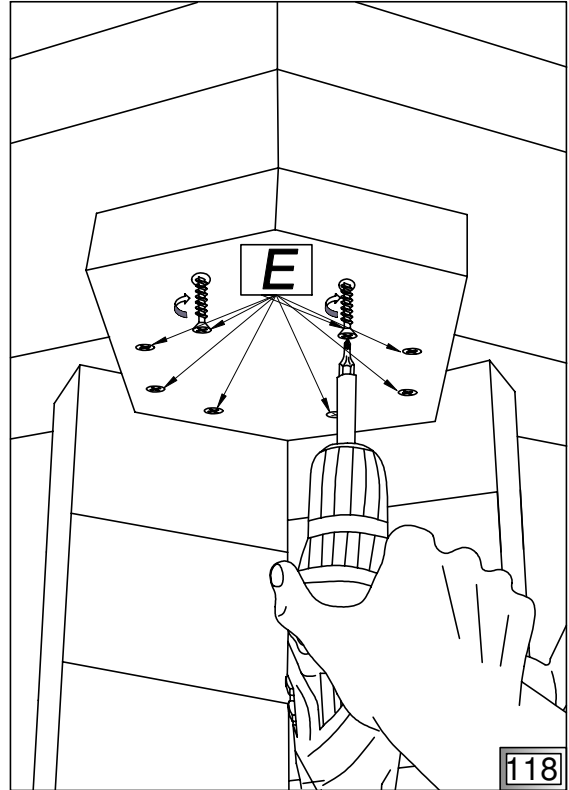
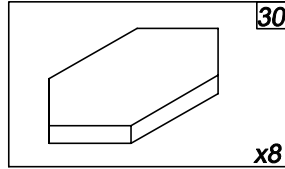
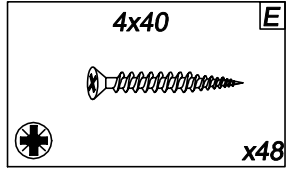
PL Taras

GB Terrace



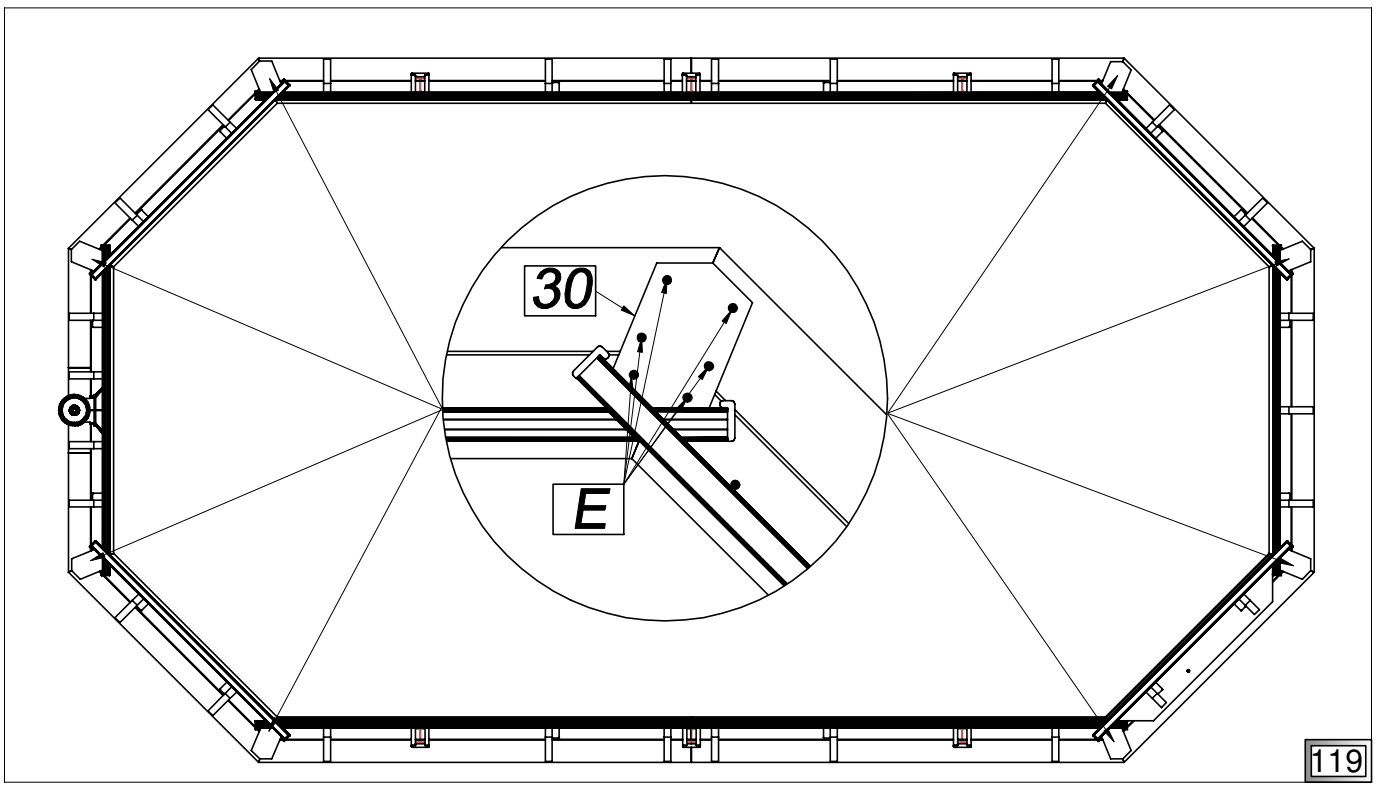






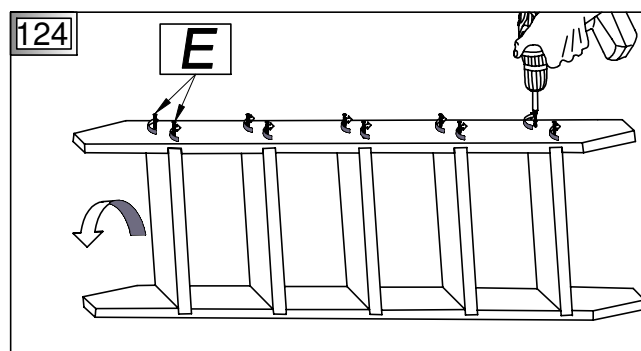
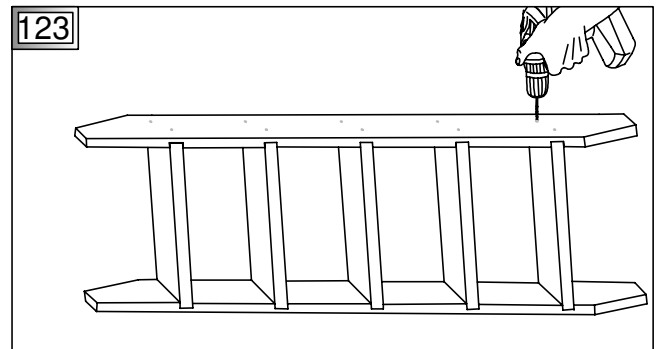
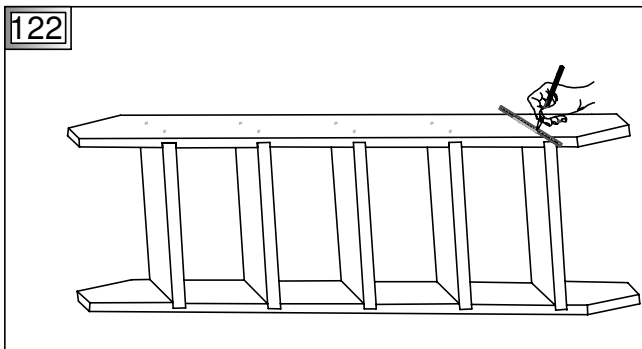
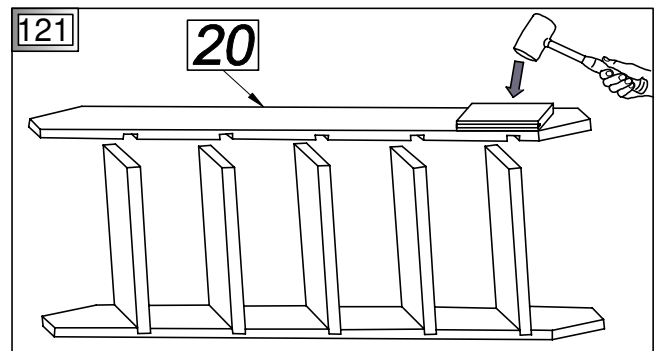
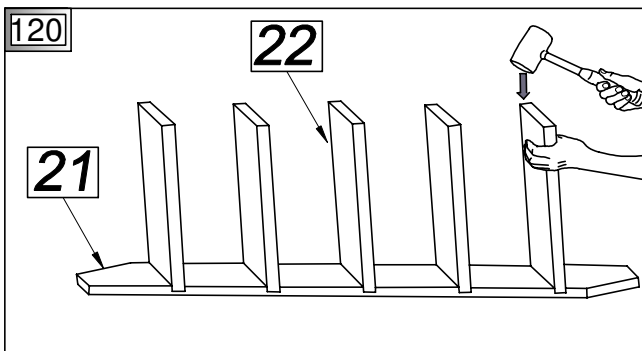
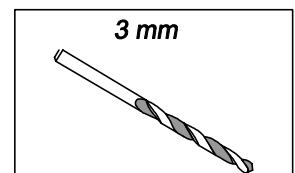
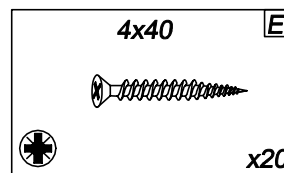
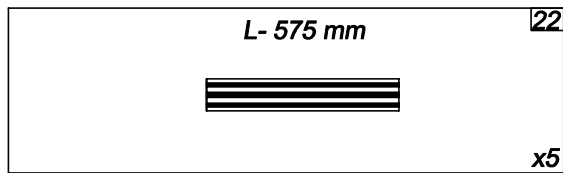
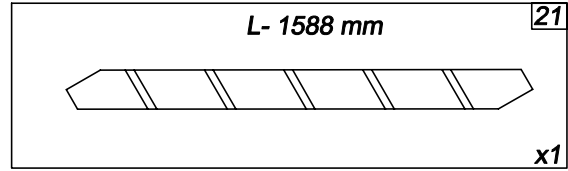
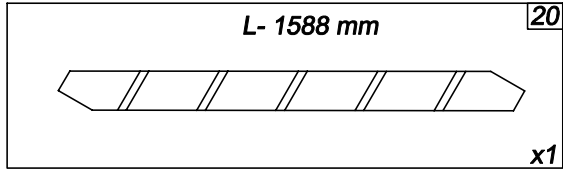
PL Widok od spodu tarasu.

GB View from the bottom of terrace.



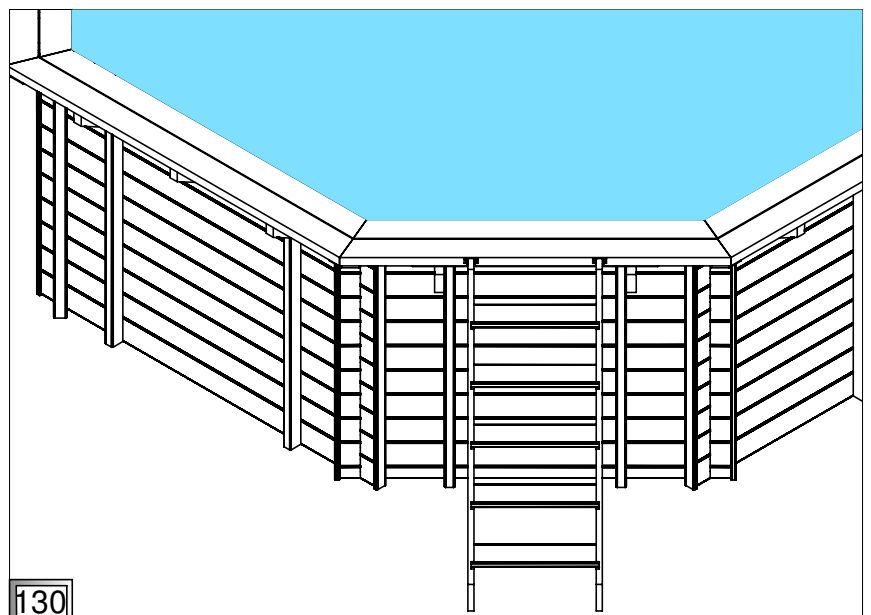
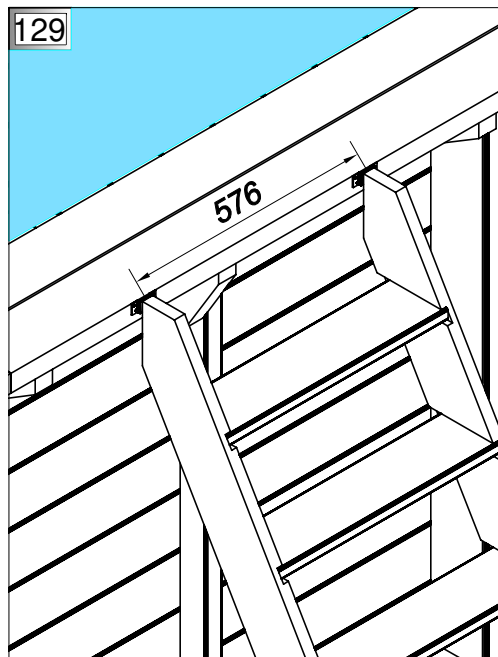
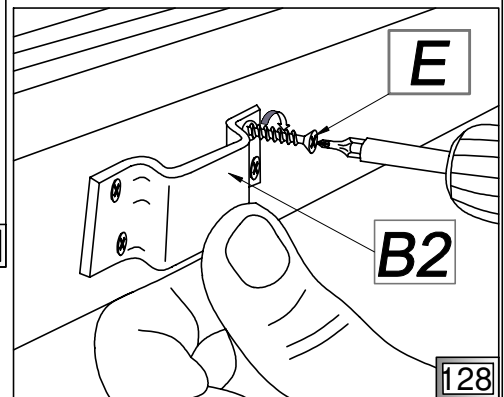
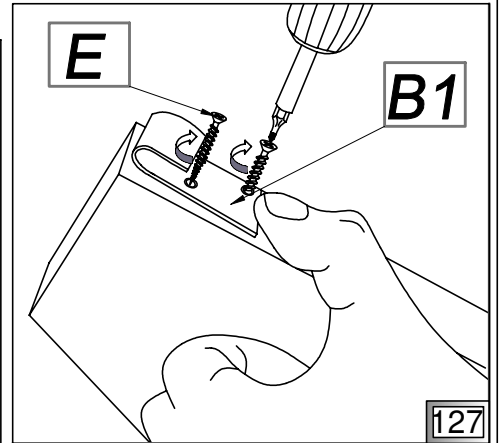
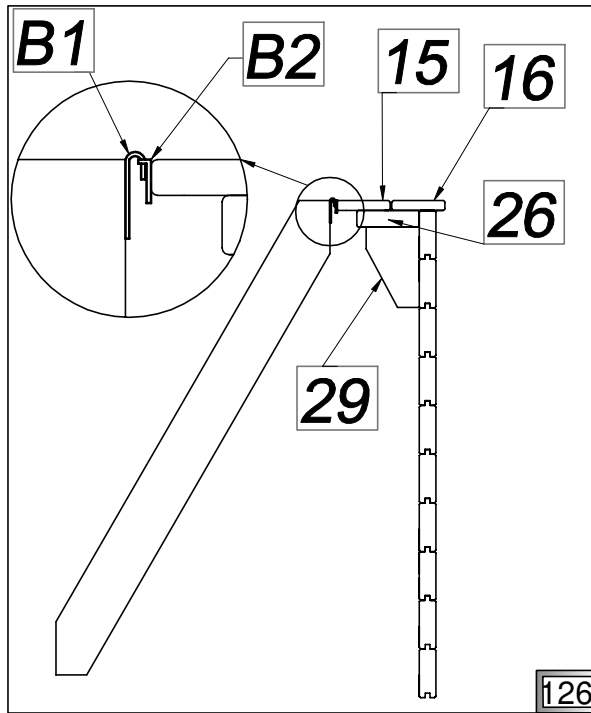
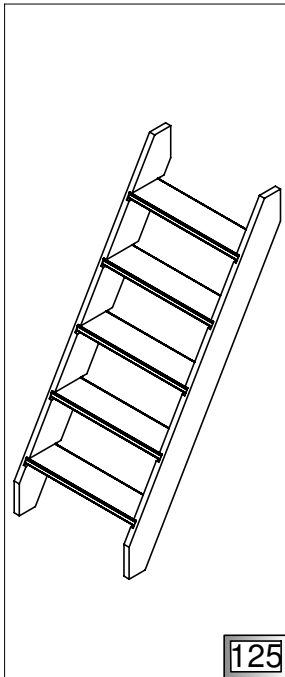
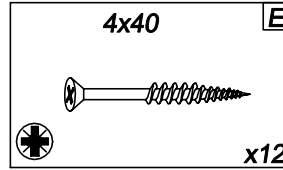
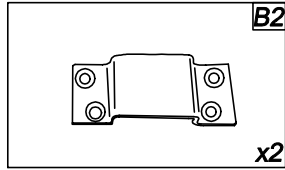
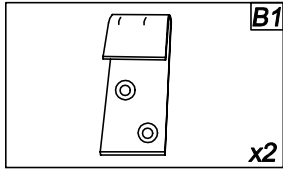
PL Schody drewniane

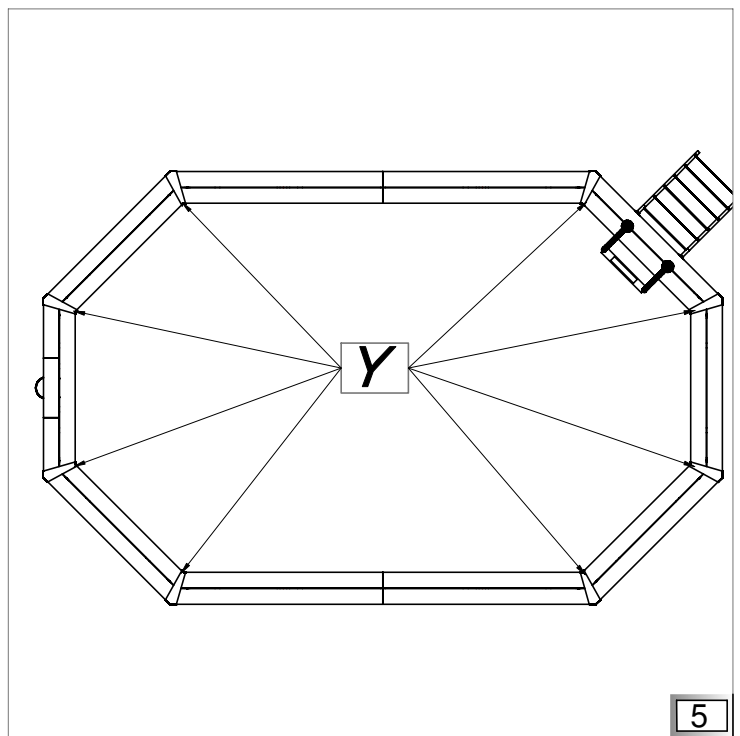
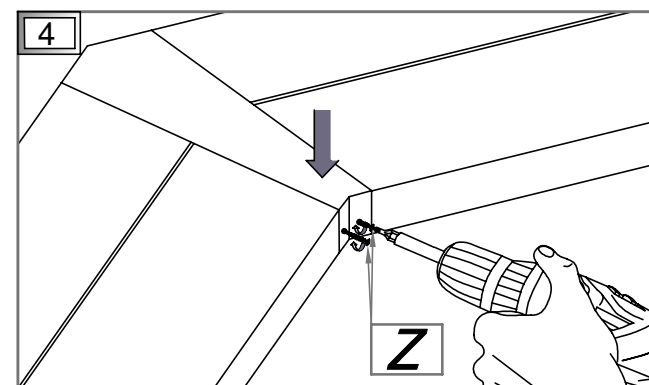
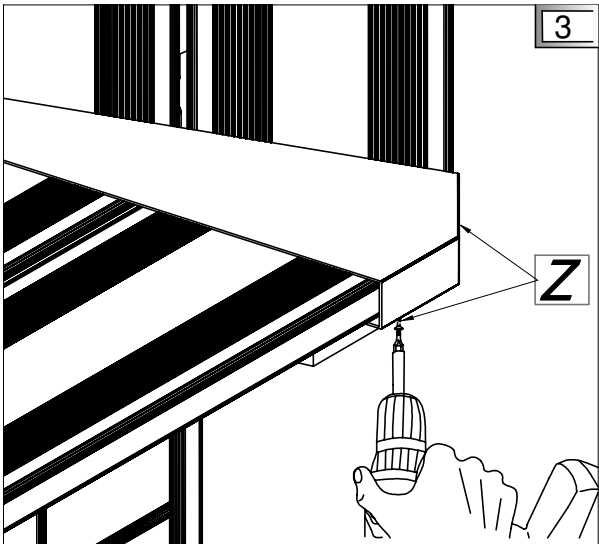
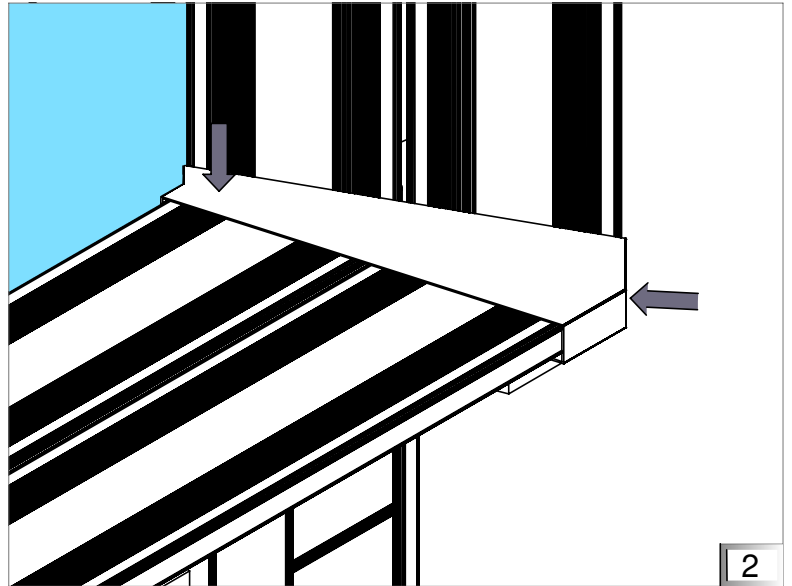
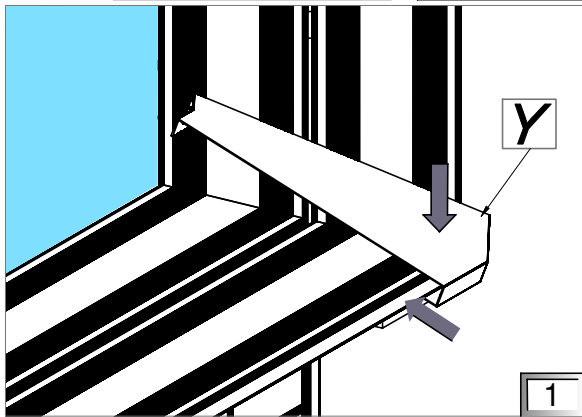
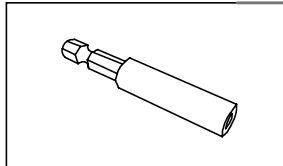
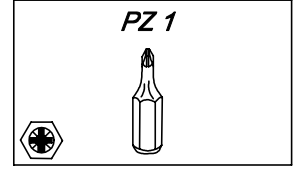
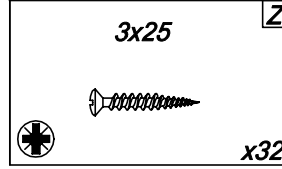
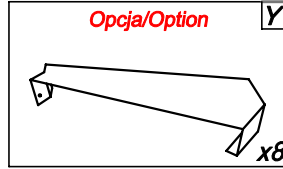
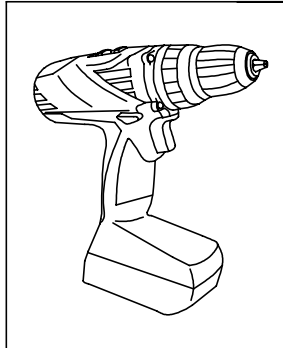
GB Wooden stairs

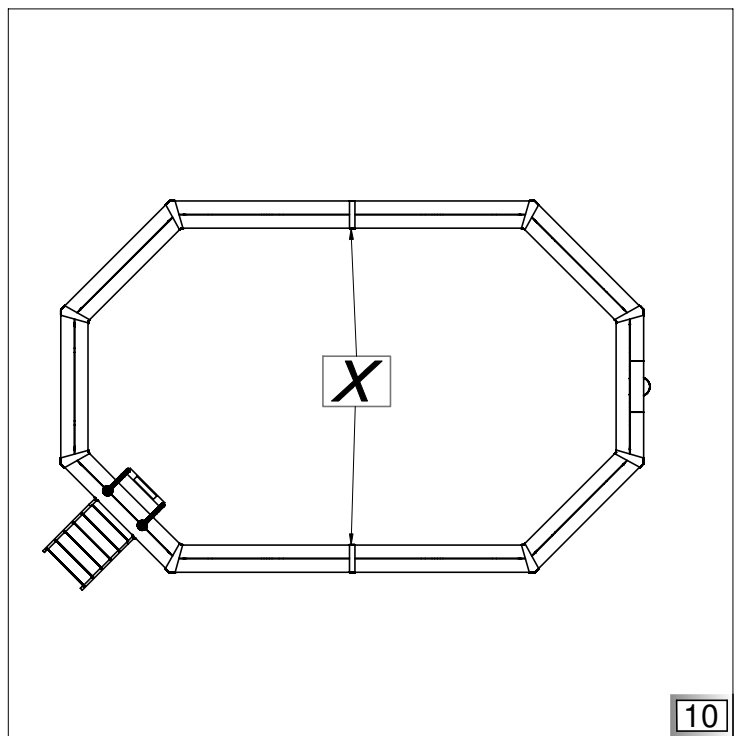
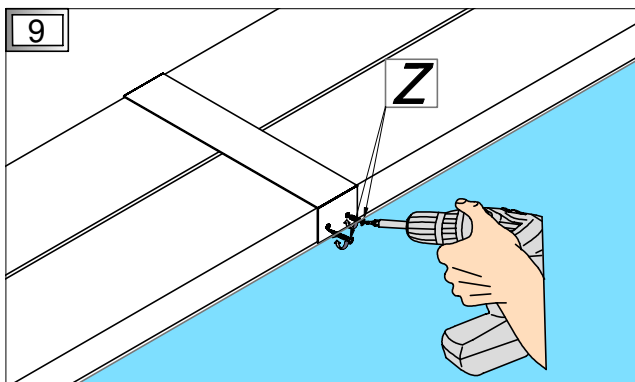
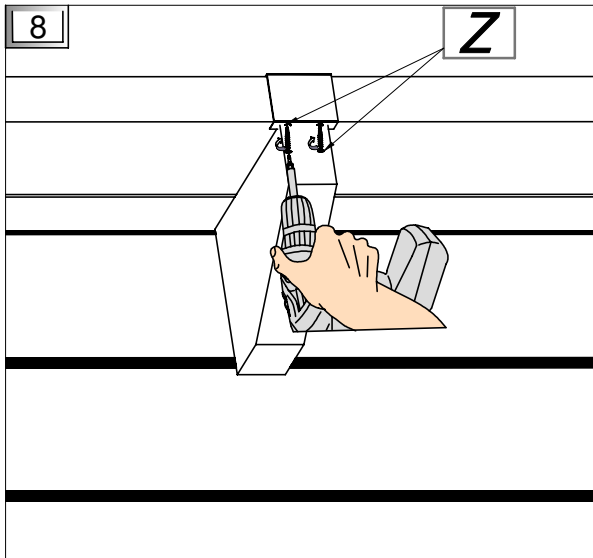
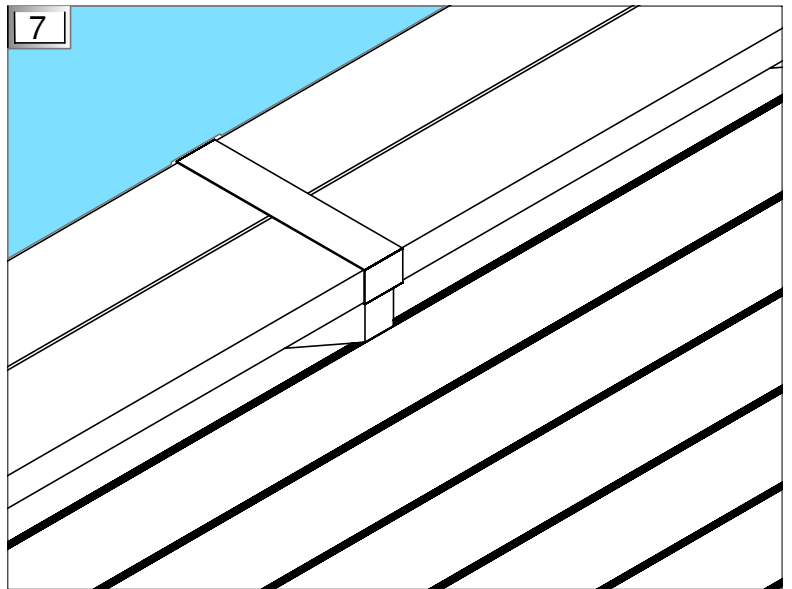
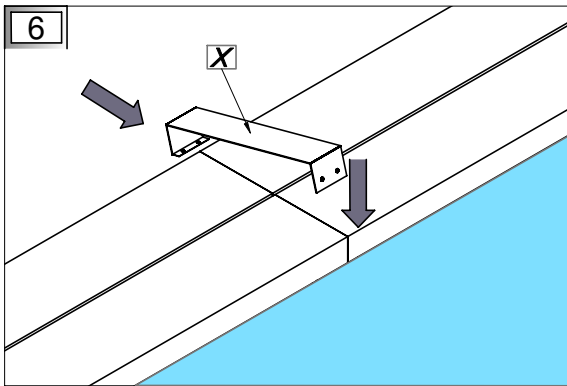
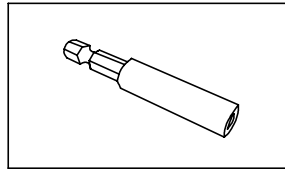
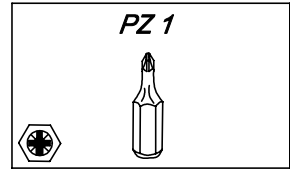
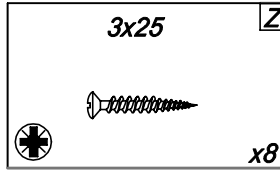
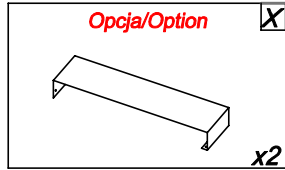
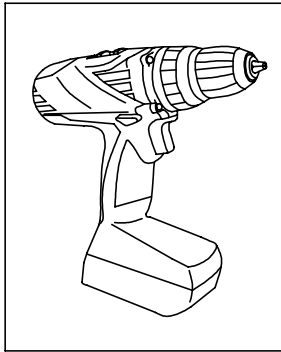


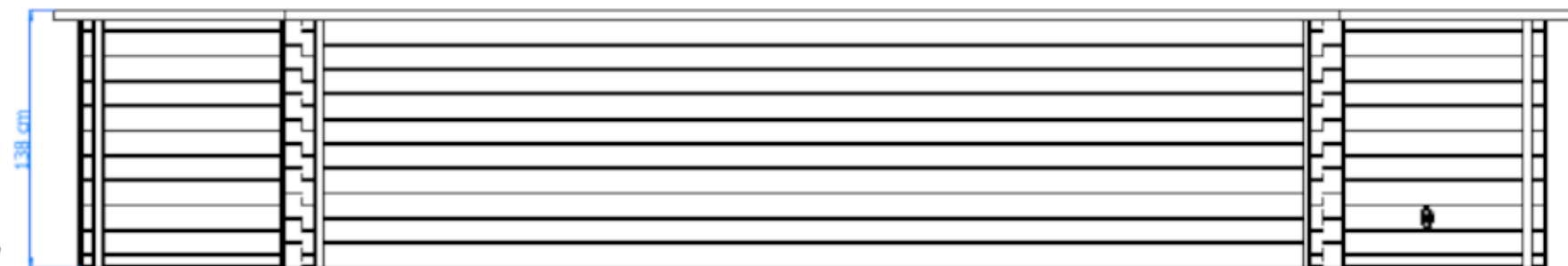
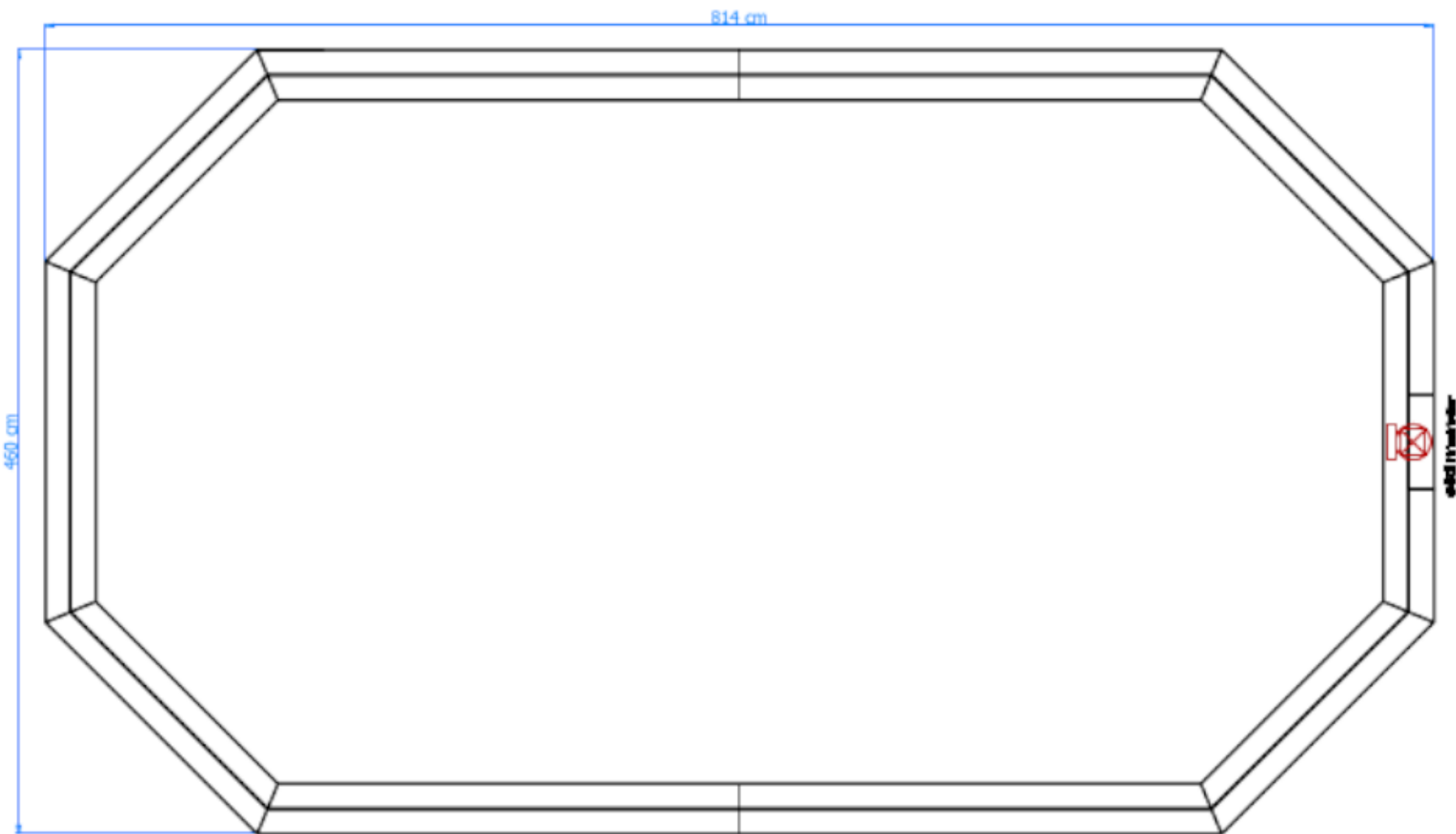
PL Schody drewniane

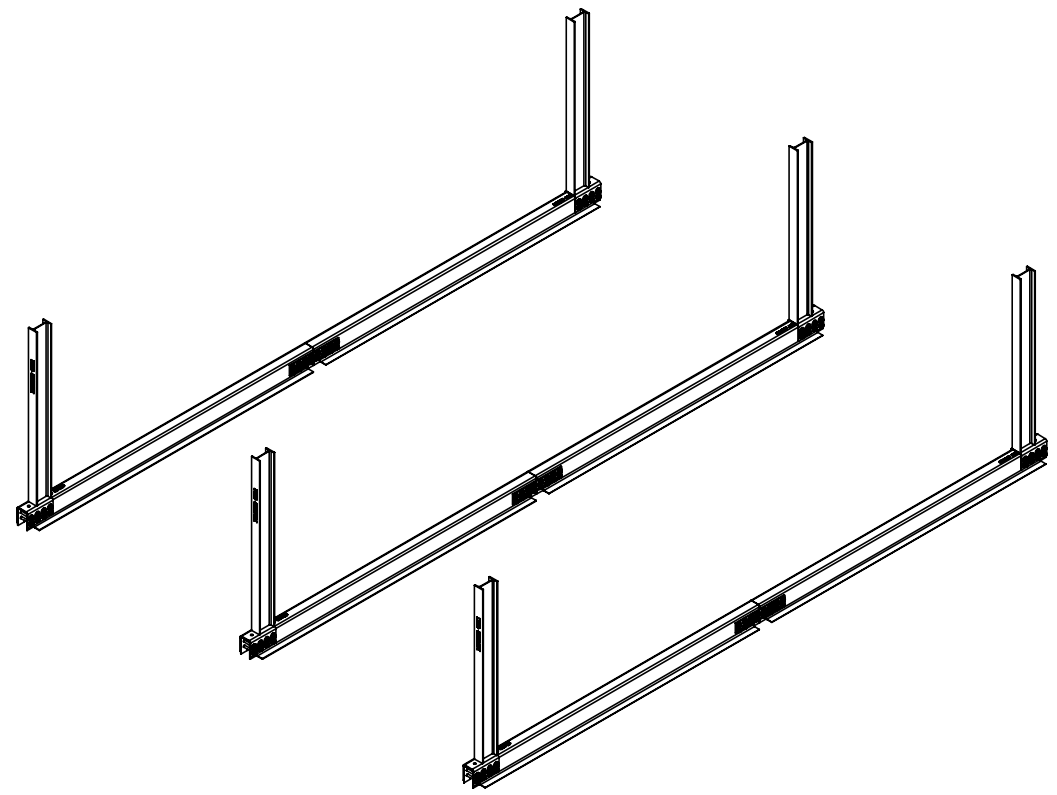
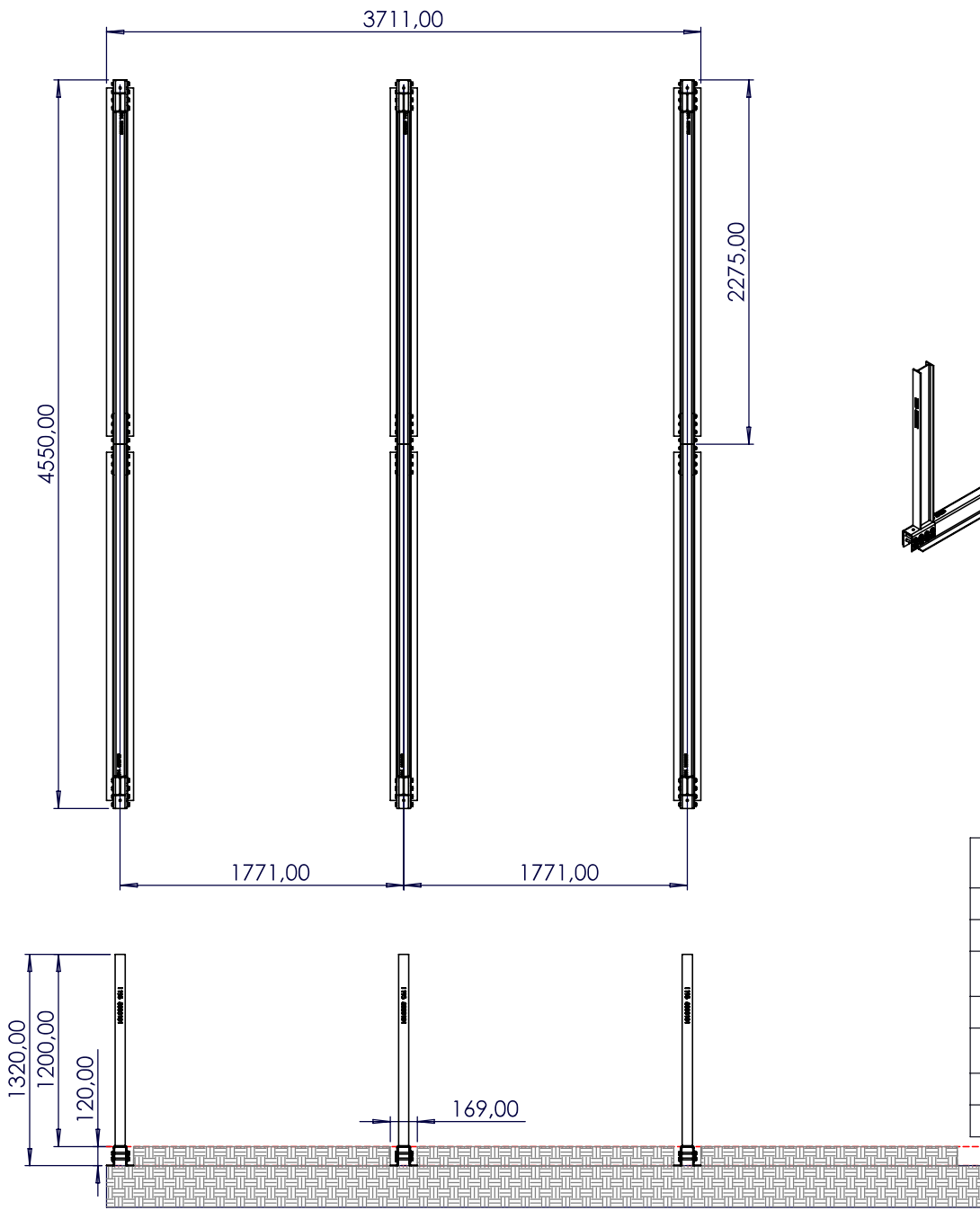
GB Wooden stairs











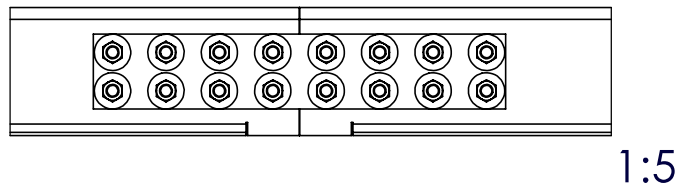
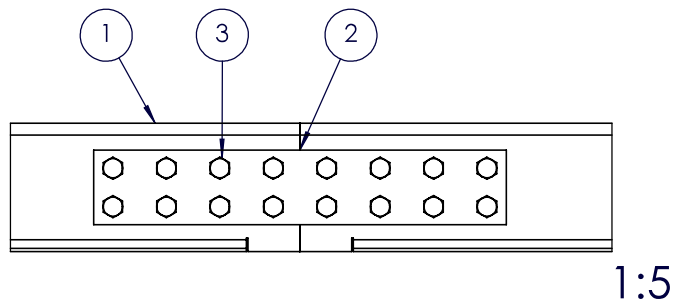
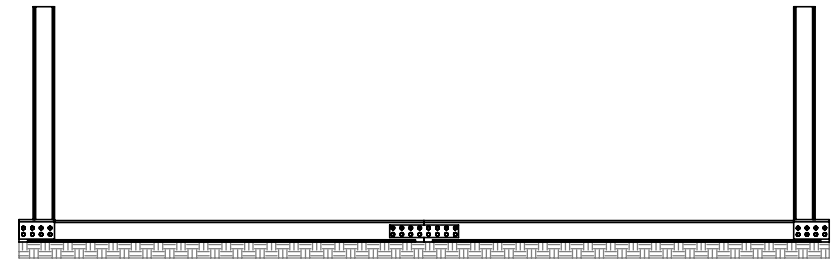
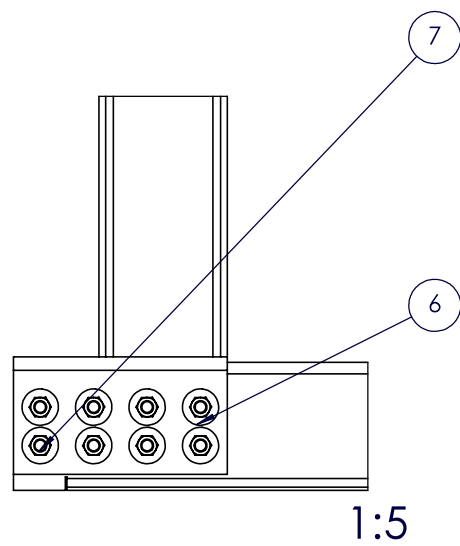
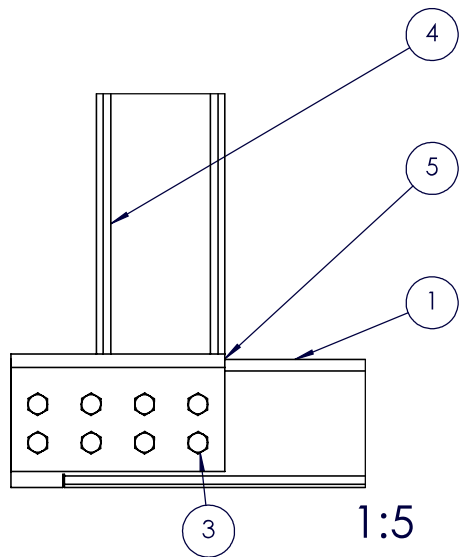
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2	INT_0022_13_PIASTRA_LINEARE_V01	4030039	6
3	B18.2.3.5M - HEX BOLT M12 X 1.75 X 100 --100N		96
4	B18.2.2M - PLAIN WASHER, 12 mm, REGULAR		96
5	B18.2.4.1M - HEX NUT, STYLE 1, M12 X 1.75 --D-N		96
6	INT_0050_02B_IPE_120_1200	8030101	6
7	INT_0022_09_PROFILU_U_V04	4030030	6

CODICE ARTICOLO 8030139

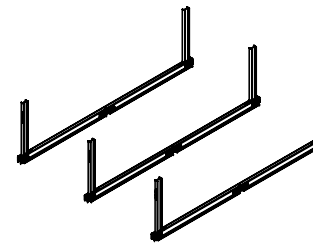
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 dis. n° 05

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NUM. ARTICOLO	NUM. PARTE	COD ART	QUANTITÀ
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4	B18.22M - PLAIN WASHER, 12 mm, REGULAR		96
5	B18.2.4.1M - HEX NUT, STYLE 1, M12 X 1.75 --D-N		96
6	INT_0050_02B_IPE_120_1200	8030101	6
7	INT_0022_09_PROFILU_U_V04	4030030	6



CODICE ARTICOLO 8030139

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