

(PL) Instrukcja montażu

(GB) Assembly instructions

(DE) Montageanleitung

(FR) Notice de montage

(IT) Istruzioni di montaggio

(NL) Montage-instructies

JARDIN 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

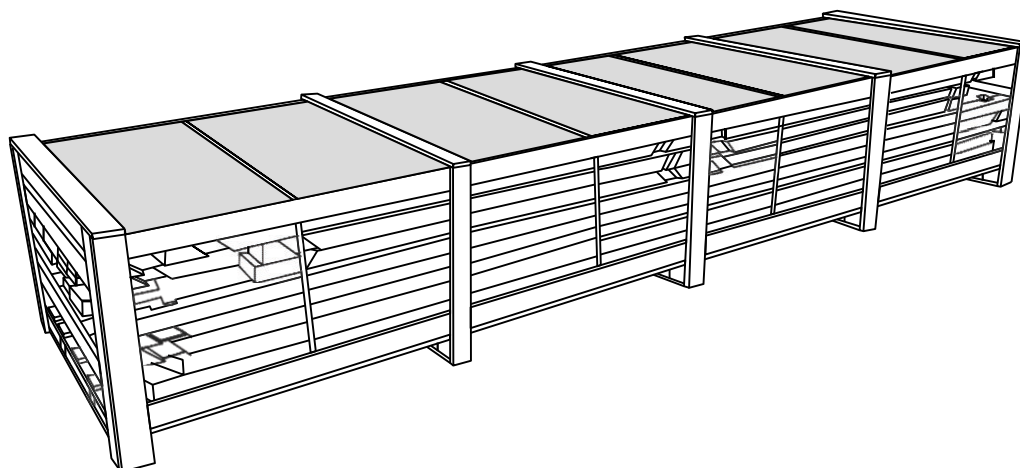
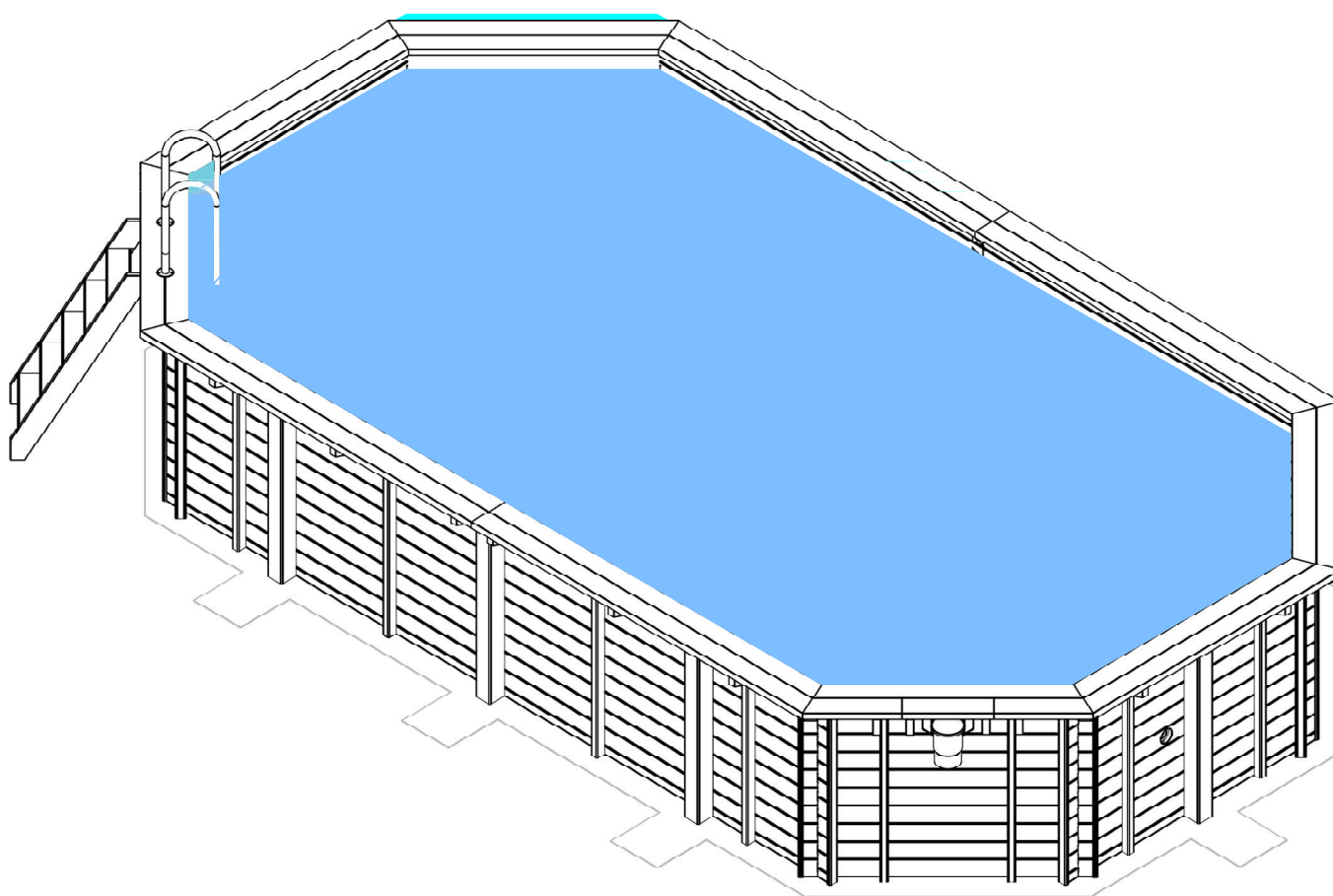
Le volume de l'eau dans la piscine 34.21 m³

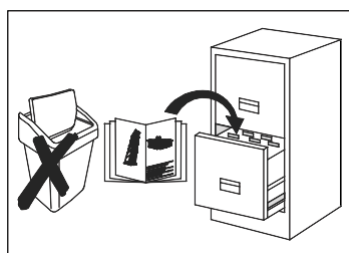
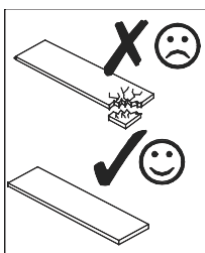
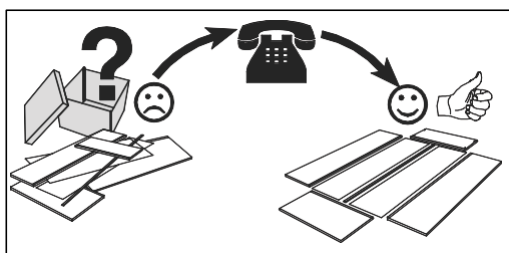
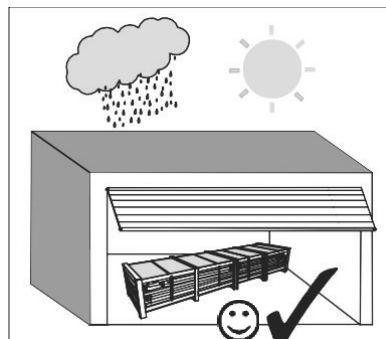
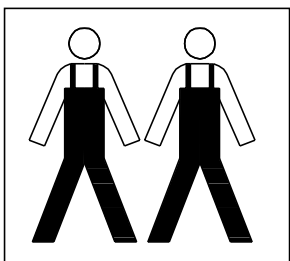
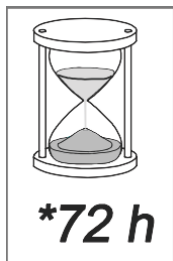
Water capacity in the pool 34.21 m³

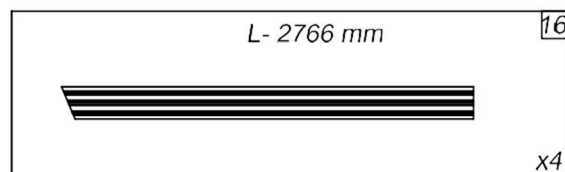
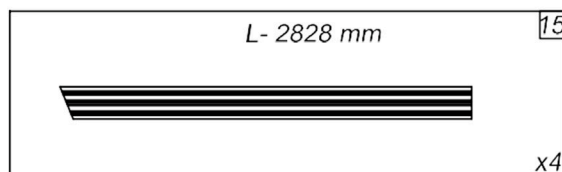
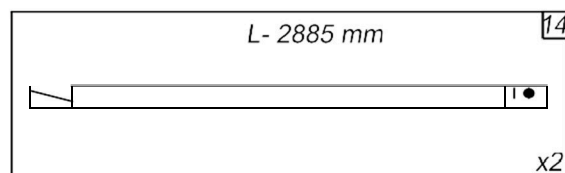
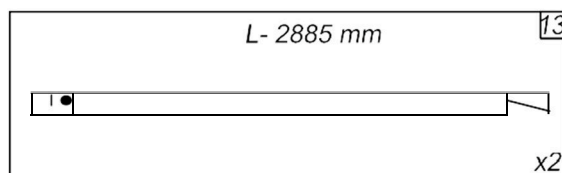
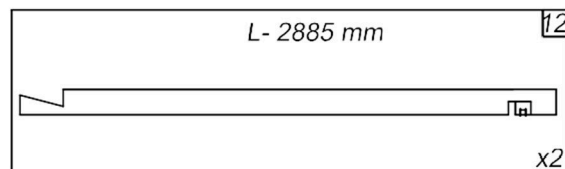
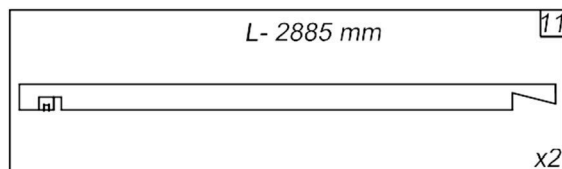
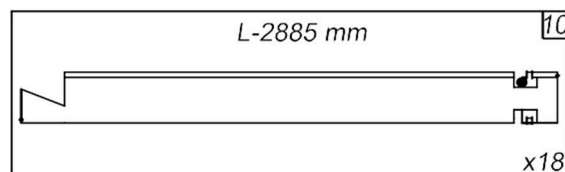
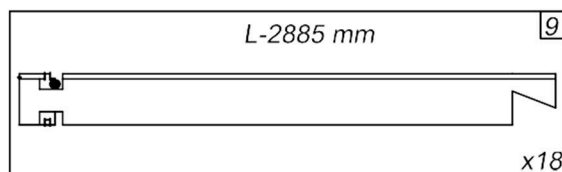
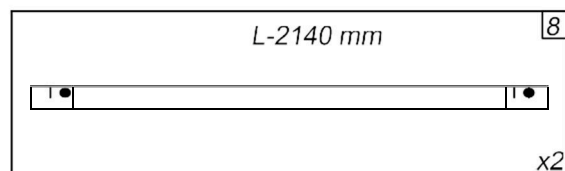
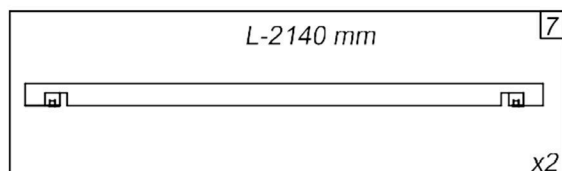
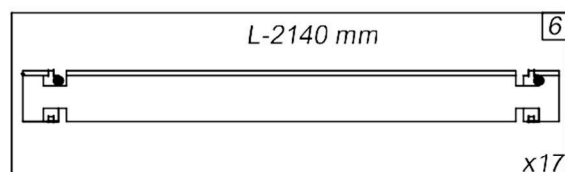
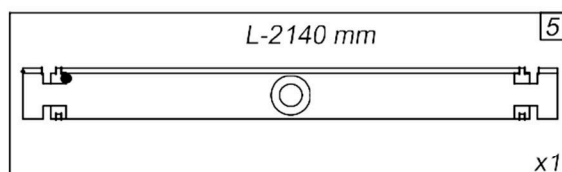
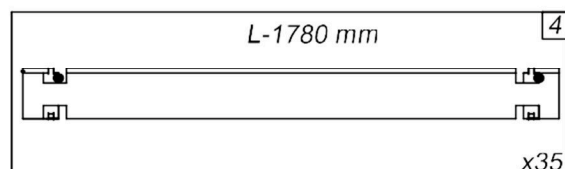
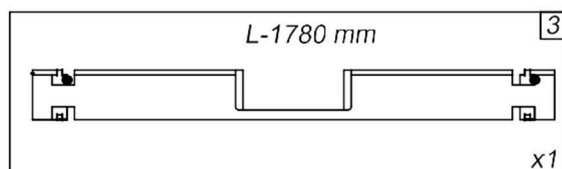
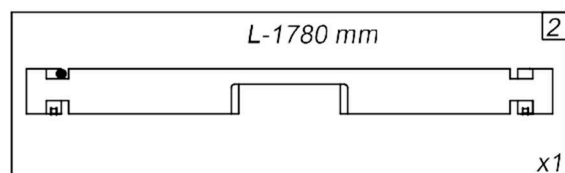
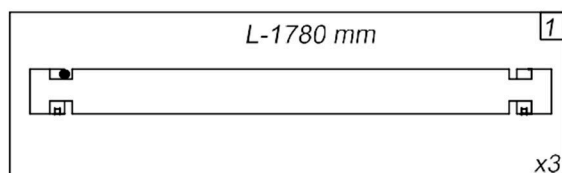
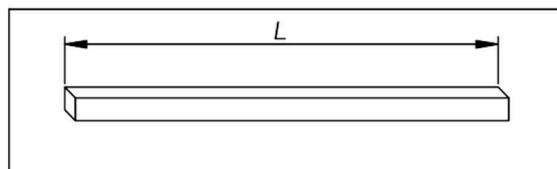
Il volume di acqua in piscina 34.21 m³

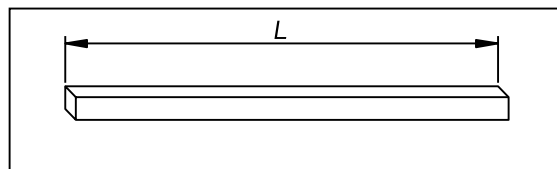
Volumen von Wasser im Schwimmbecken 34.21 m³

Water inhoud van het zwembad 34.21 m³

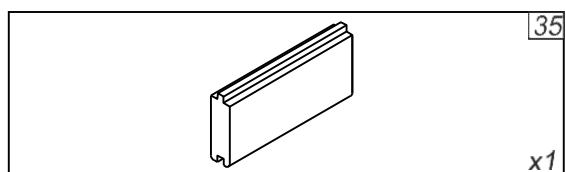
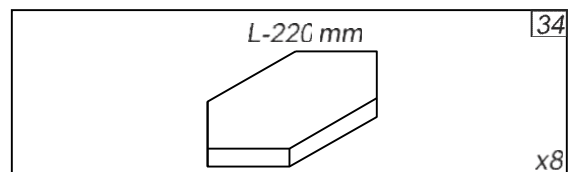
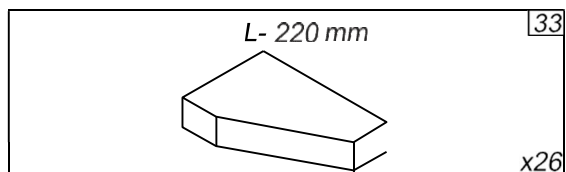
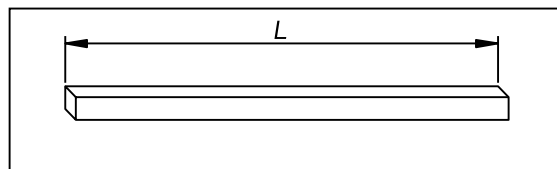






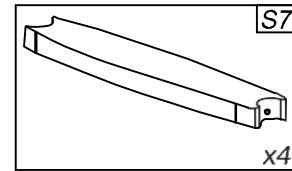
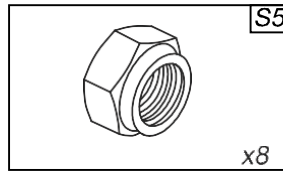
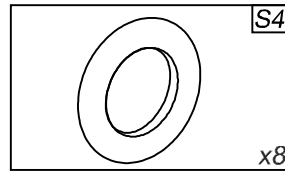
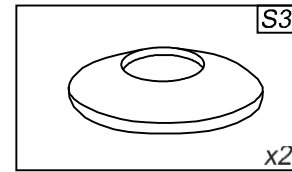
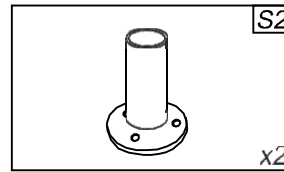
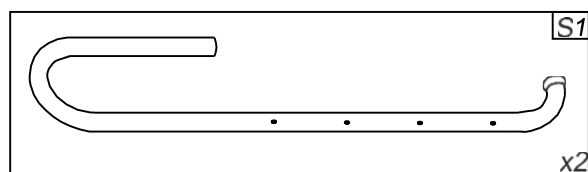
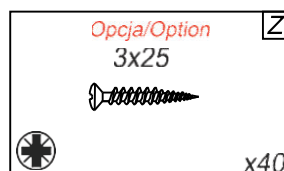
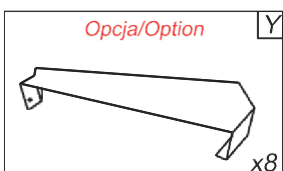
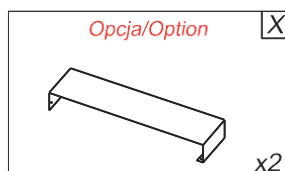
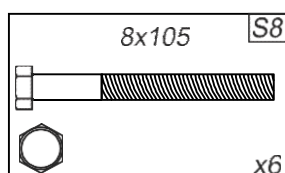
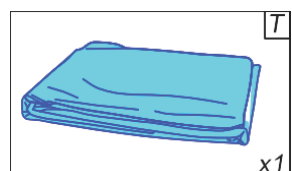
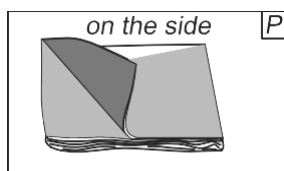
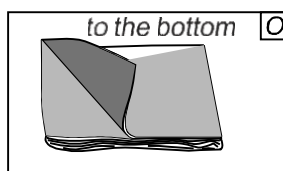
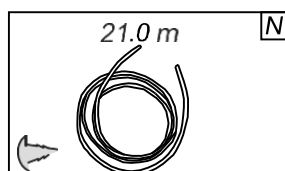
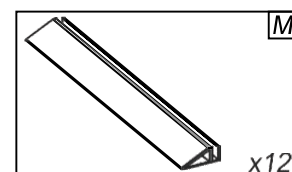
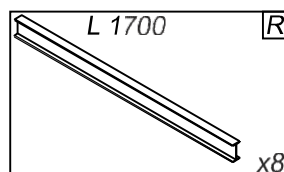
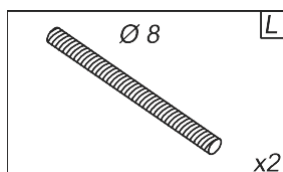
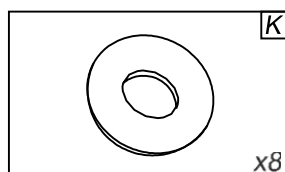
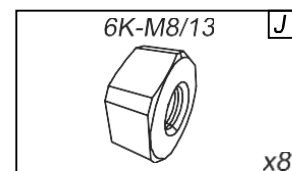
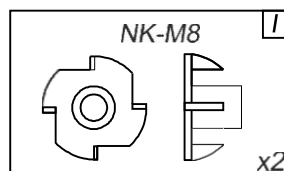
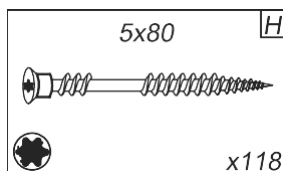
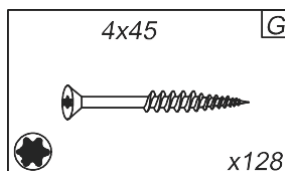
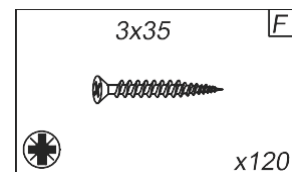
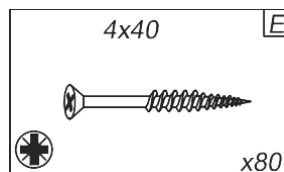
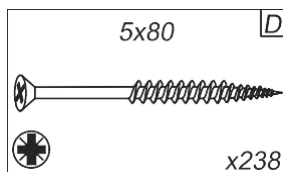
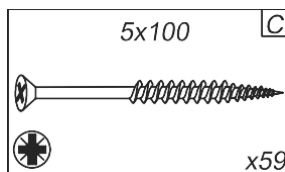
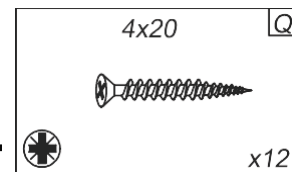
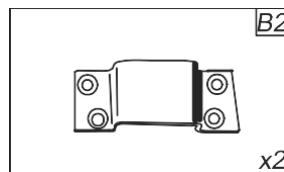
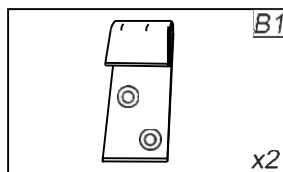
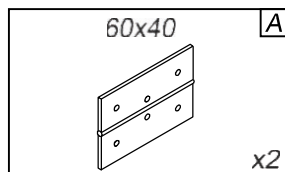


L- 2116 mm [17] x2	L- 1992 mm [18] x2
L-1756 mm [19] x3	L-1632 mm [20] x4
L- 601 mm [21] x1	L- 601 mm [22] x1
L- 555 mm [23] x1	L- 1588 mm [24] x1
L- 1588 mm [25] x1	L- 575 mm [26] x5
L-1439 mm [27] x1	L- 1330 mm [28] x18
L- 1285 mm [29] x2	L-1330 mm [30] x16
L- 1330 mm [31] x8	L-1330 mm [32] x16



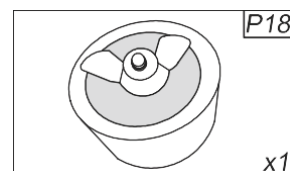
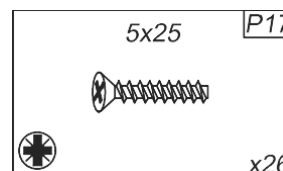
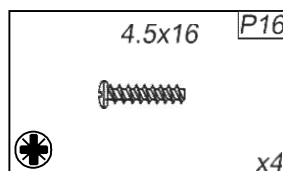
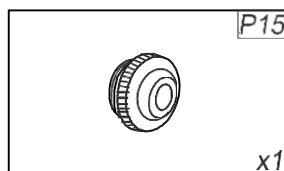
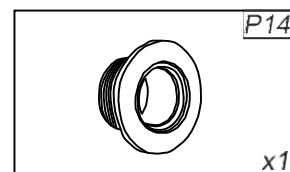
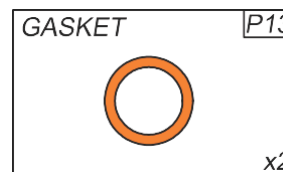
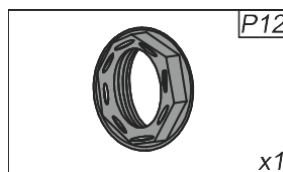
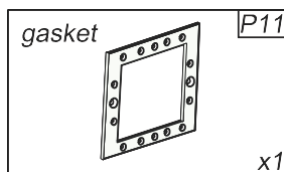
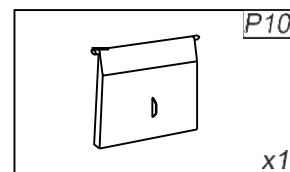
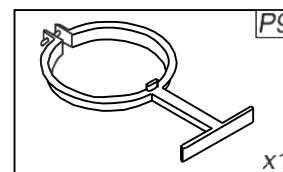
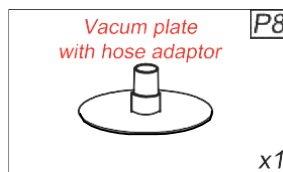
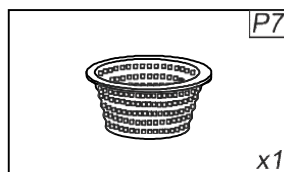
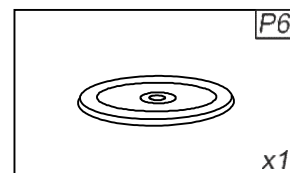
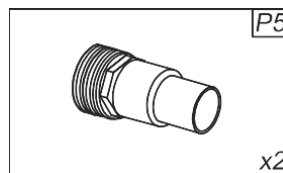
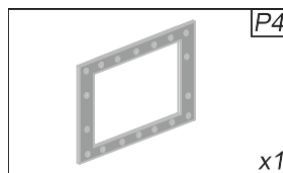
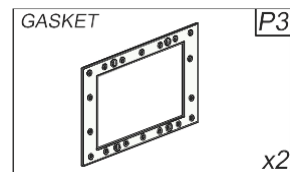
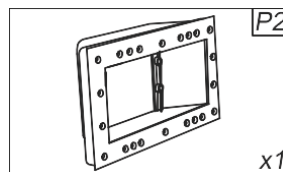
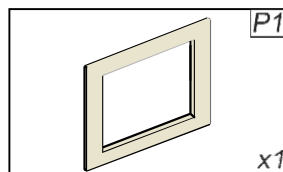
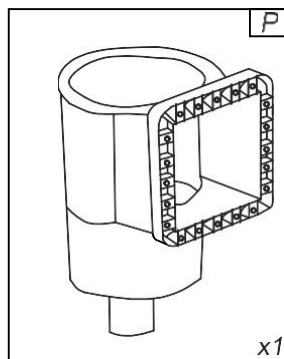
(PL) Elementy

(GB) Elements



PL Elementy

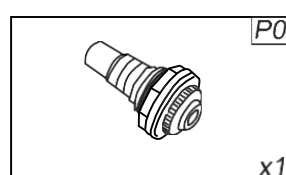
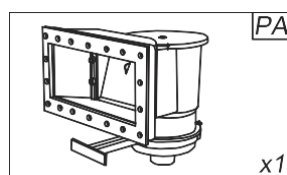
GB Elements



UWAGA / NOTE

PL Widok po zmontowaniu.

GB After installation.



(PL) Zatyczka dyszy

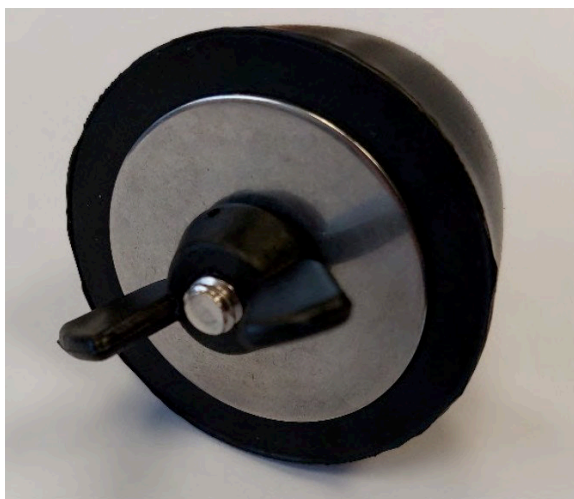
(GB) Rubber plug

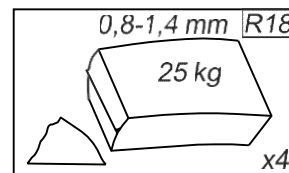
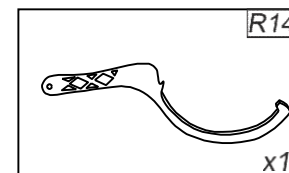
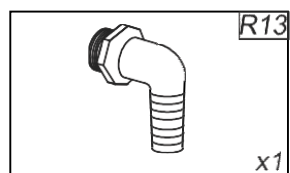
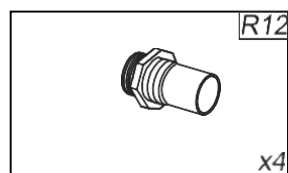
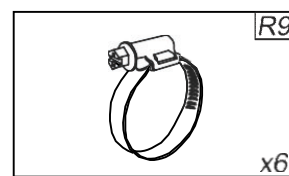
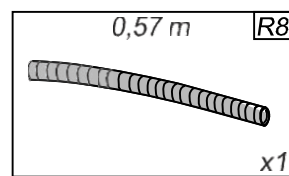
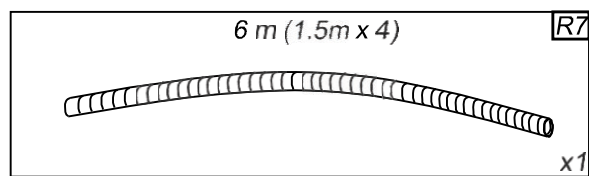
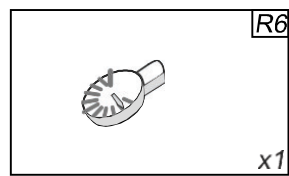
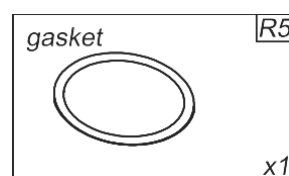
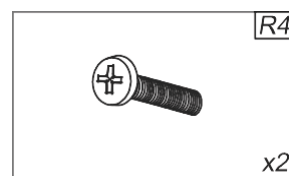
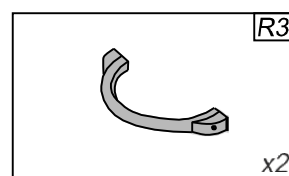
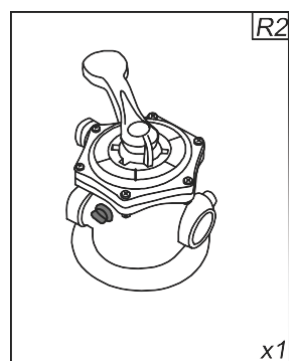
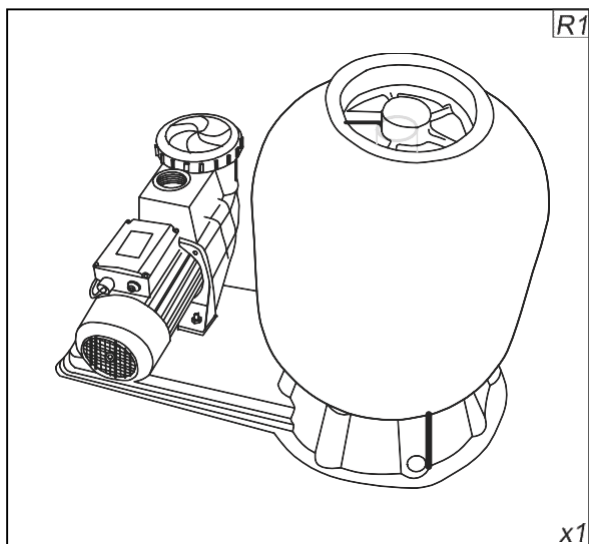
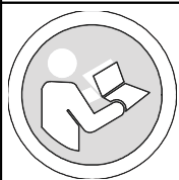


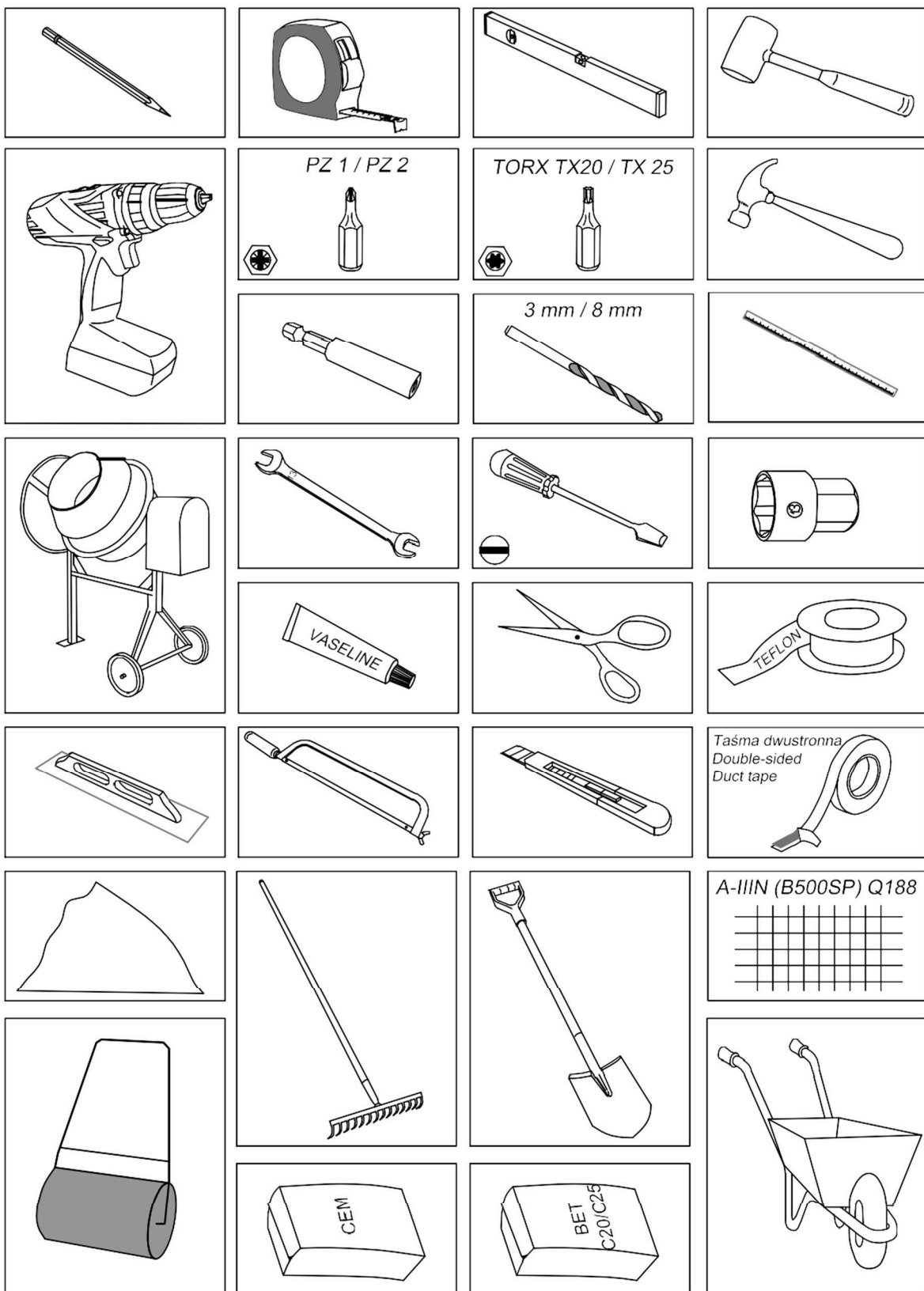
ZATYCZKA DO DYSZY - w celu przygotowania basenu do sezonu zimowego (w szczególności przy ryzyku zamarznięcia wody) zastosuj zatyczkę do dysz napływowych, odcinając dopływ wody do zestawu filtracyjnego. **Pozostaw dyszę w basenie, zamontuj zatyczkę.** Należy pamiętać również o odłączeniu zestawu filtracyjnego od źródła wody i dokładnym osuszeniu dysz od strony zewnętrznej. Zaleca się także, aby z pompy jak i dołączonego filtra piaskowego na okres zimy (w miejscach gdzie występują mrozy) usunąć pozostałości wody, w innym przypadku zamarzająca woda może dokonać zniszczenia całości zestawu.

Rubber plug - in order to prepare the pool for the winter season (especially if there is a risk of freezing) put a plug into the inlet to shut off the access of water to the filtration system. **Inlet must remain in the pool.**

Fix the plug under water. Remember to disconnect the filtration set from the pool and dry the inlet (the part of inlet which is outside of the pool). For the winter season, it is recommended to get rid of water remaining in pump and sand filter, otherwise freezing water can cause devastation of the whole set.

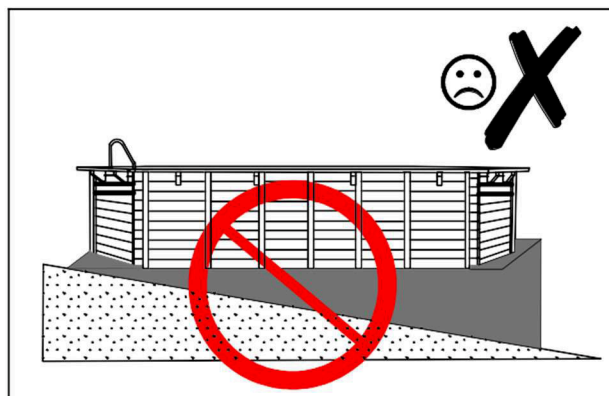
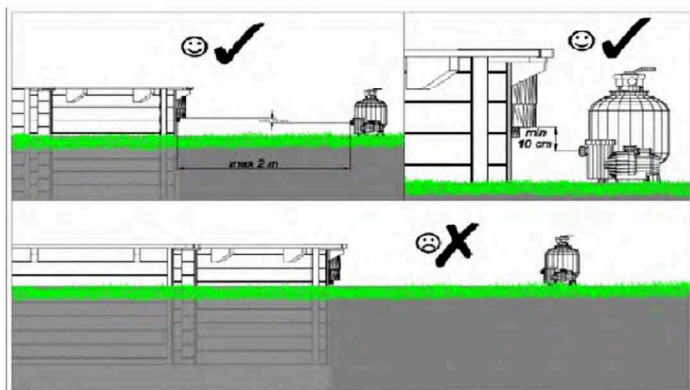
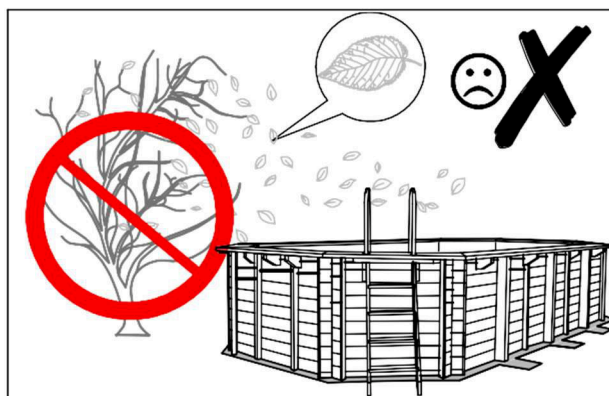
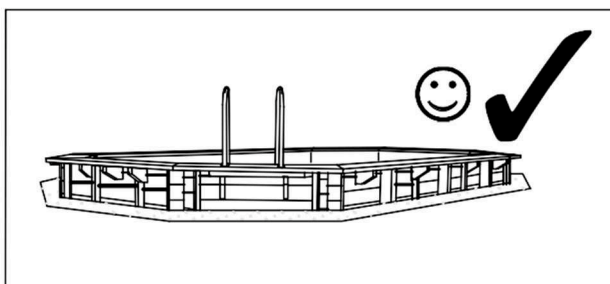
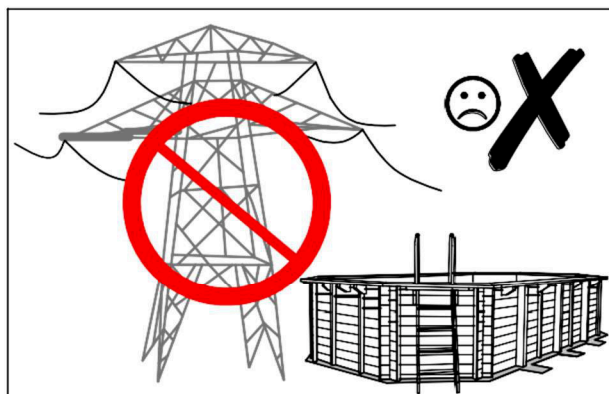
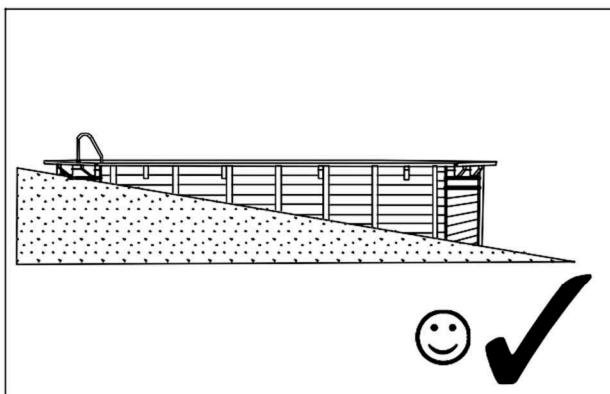
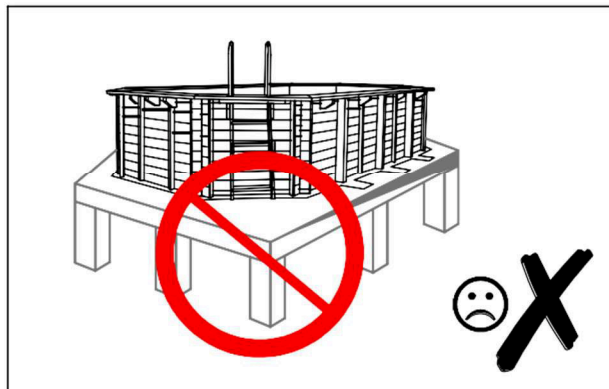
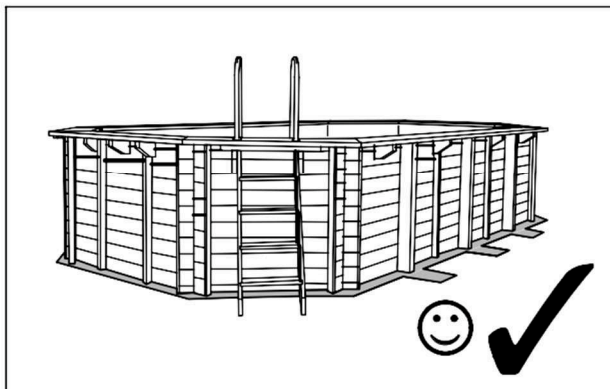






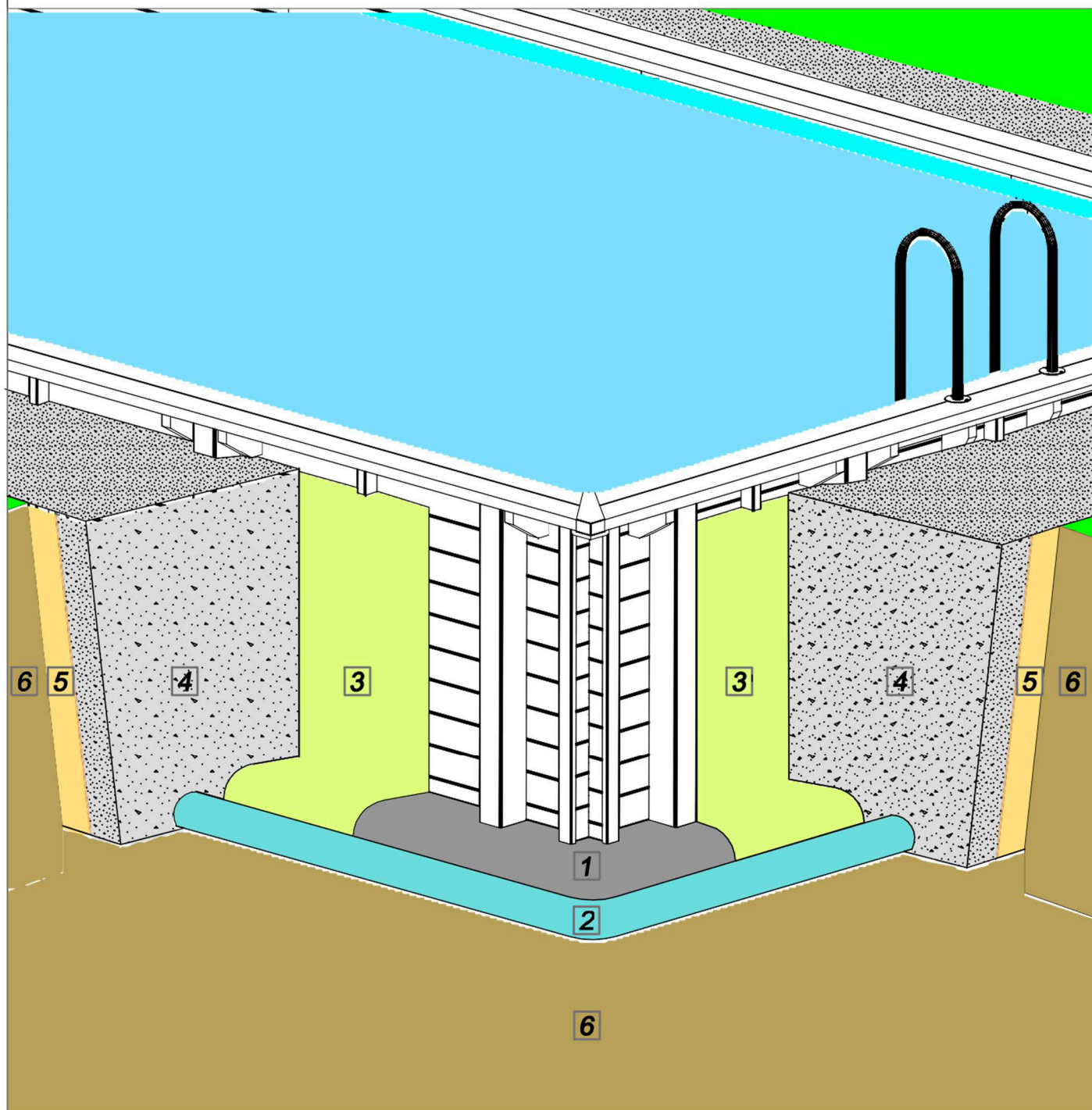
(PL) Podłoże

(GB) Ground



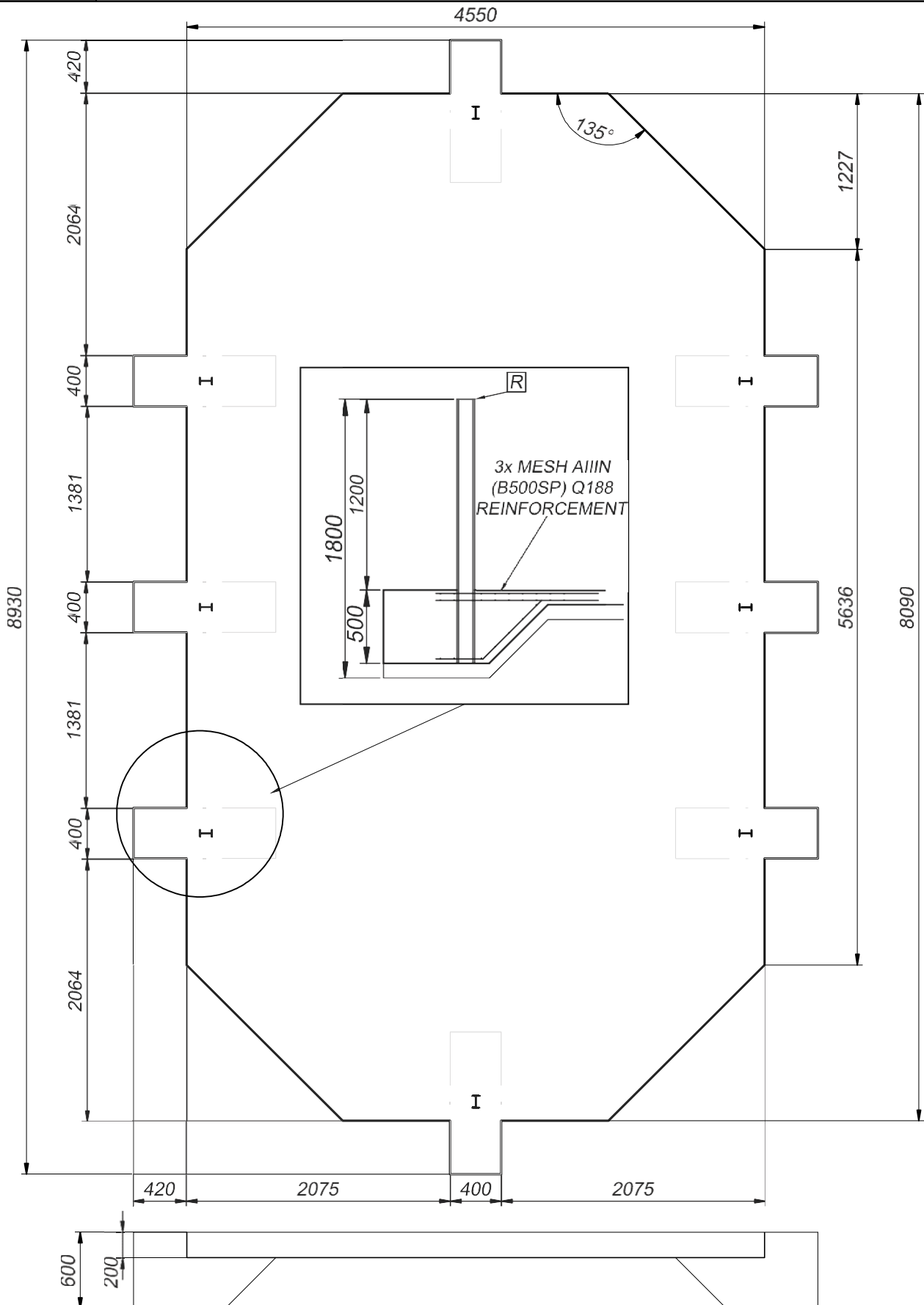


- 1 FUNDAMENT BASENU / FUNDATION
- 2 RURA DRENARSKA / DRAINAGE PIPE
- 3 PĘCHERZYKOWA FOLIA FUNDAMENTOWA / FOUNDATION BUBBLE WRAP
- 4 ŻWIR / GRAVEL
- 5 GEOWŁÓKNINA OGRODOWA / GEOTEXTILE
- 6 GRUNT / GROUND



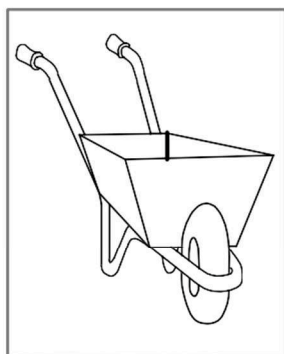
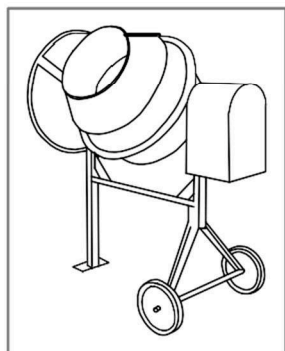
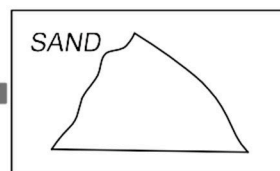
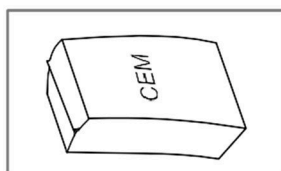
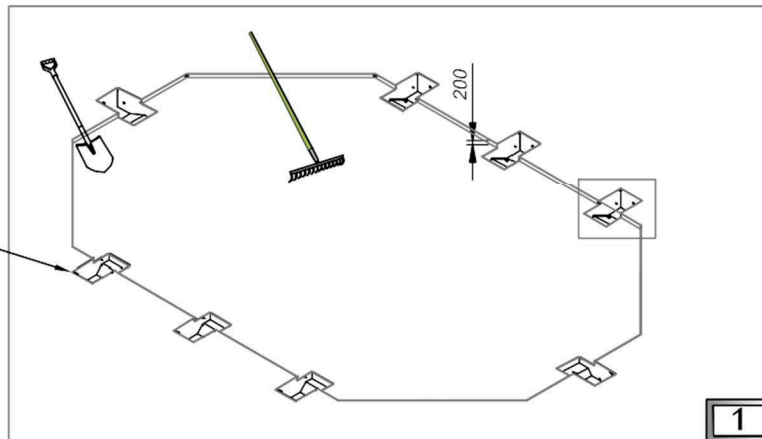
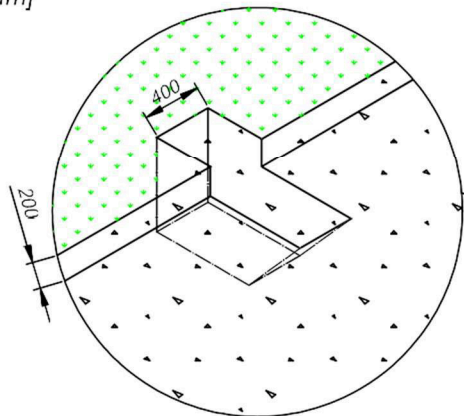
(PL) Podłoże

(GB) Ground

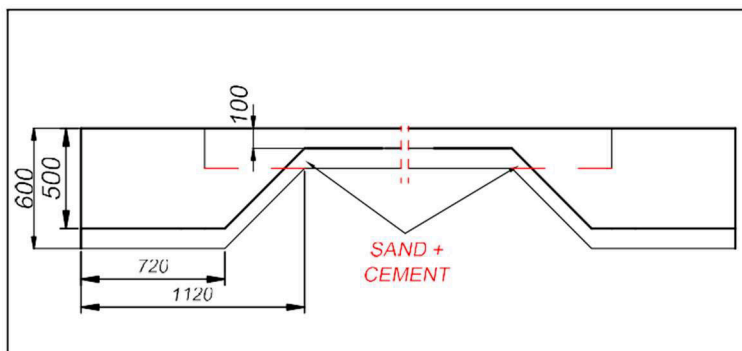
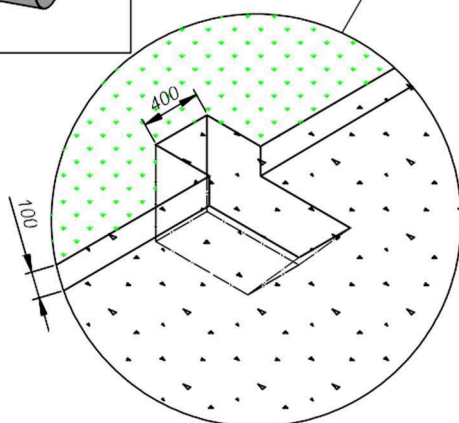
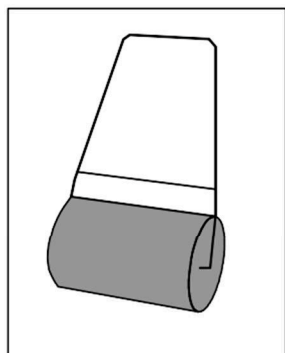
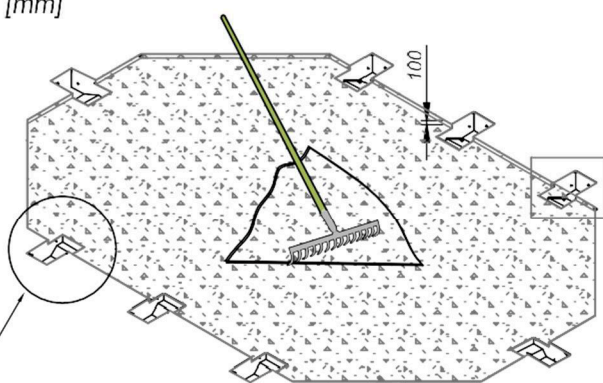




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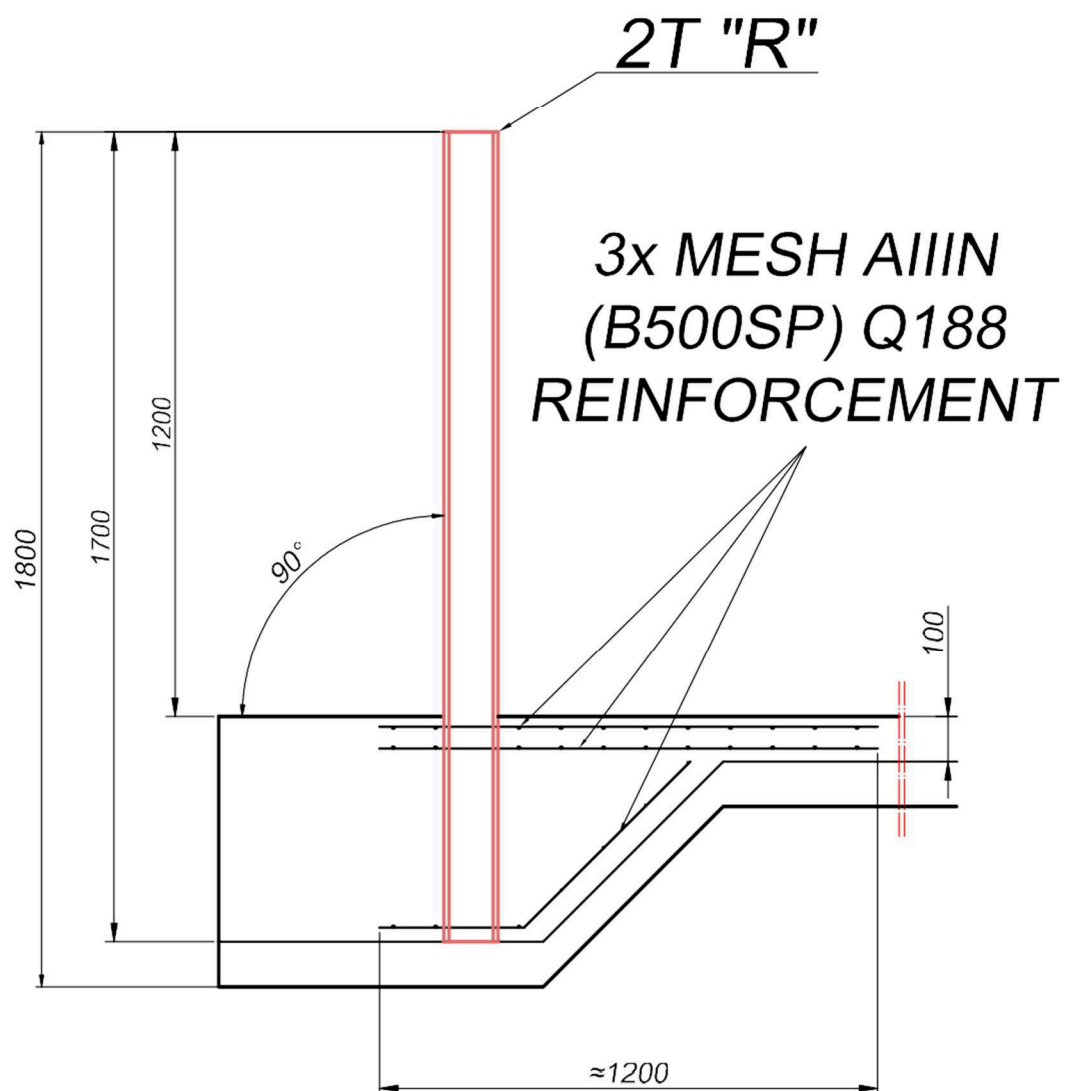


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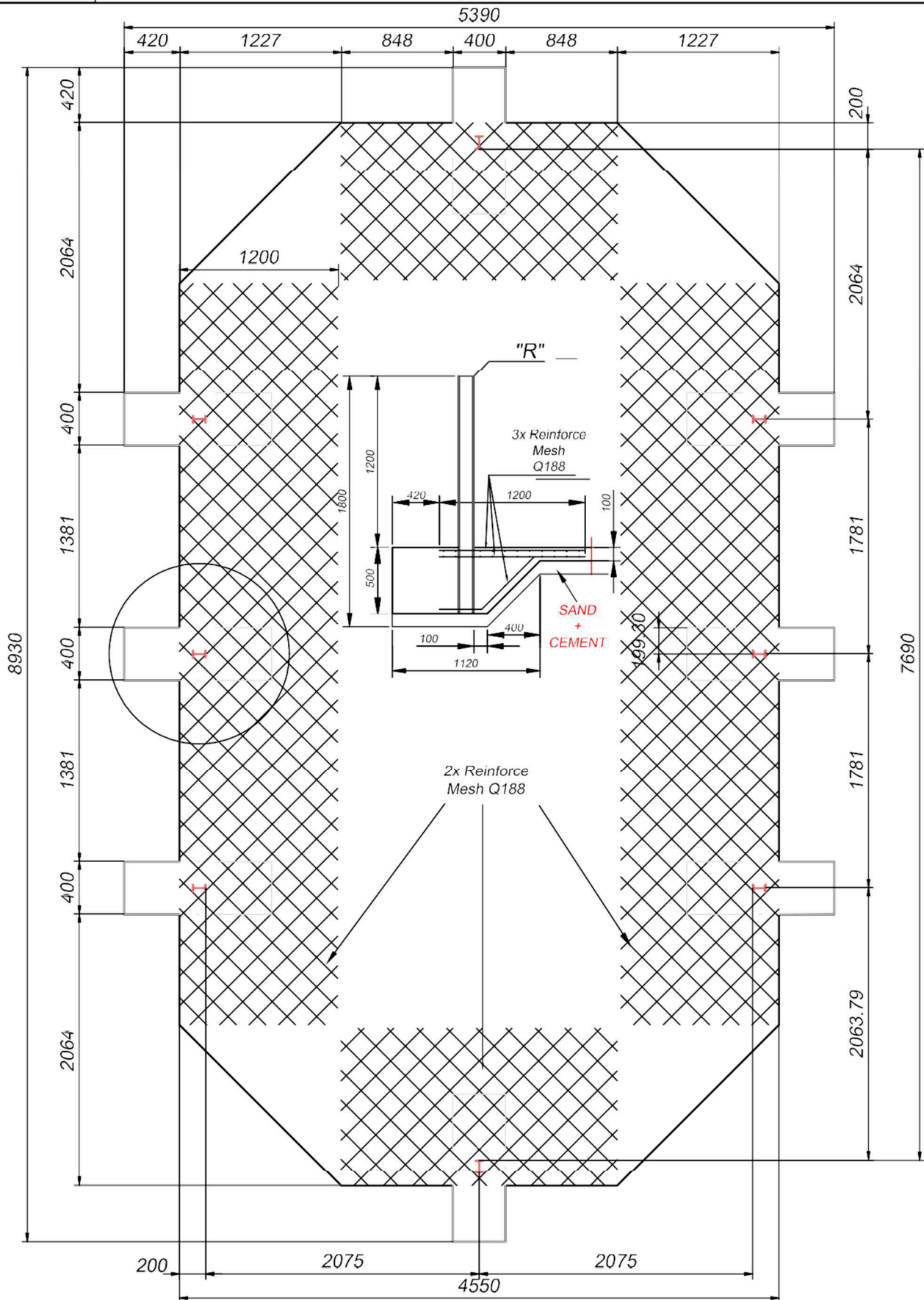
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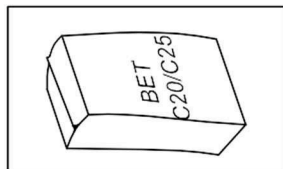
(GB) Ground



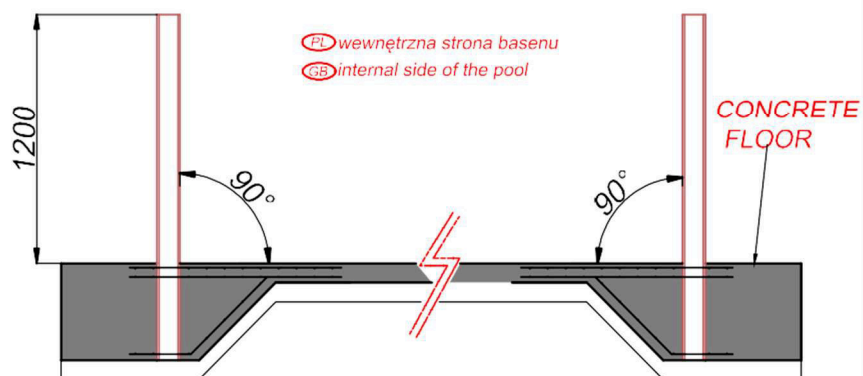
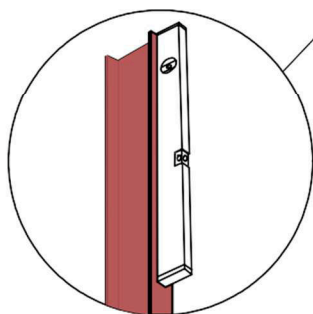
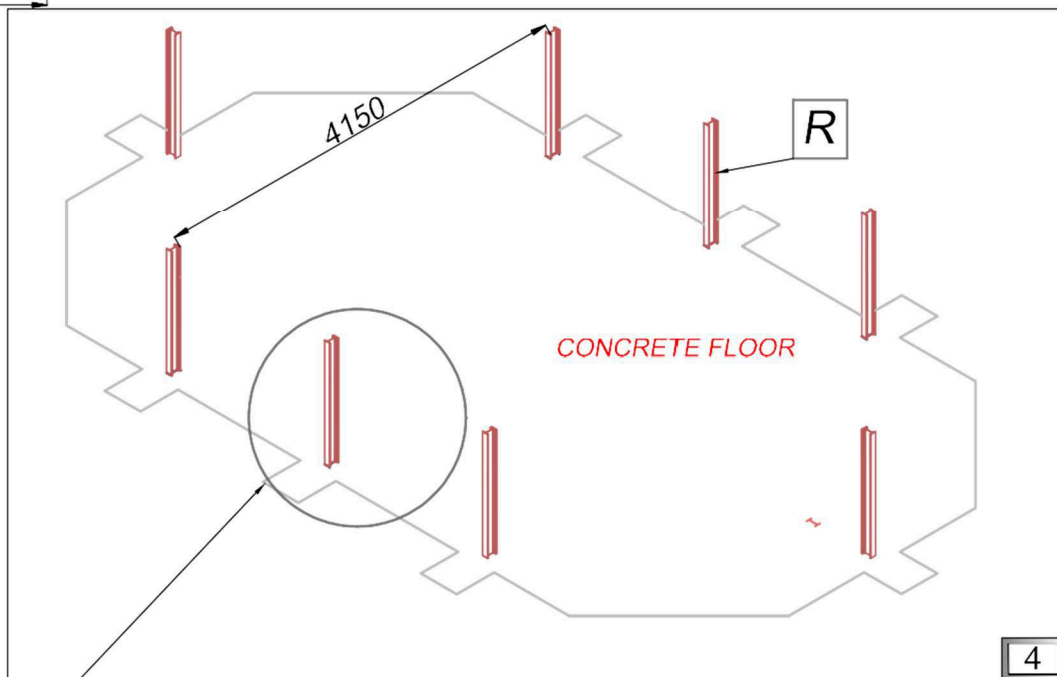
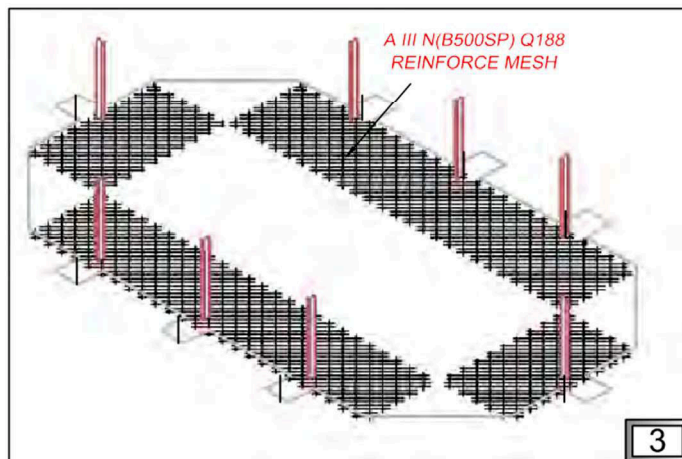
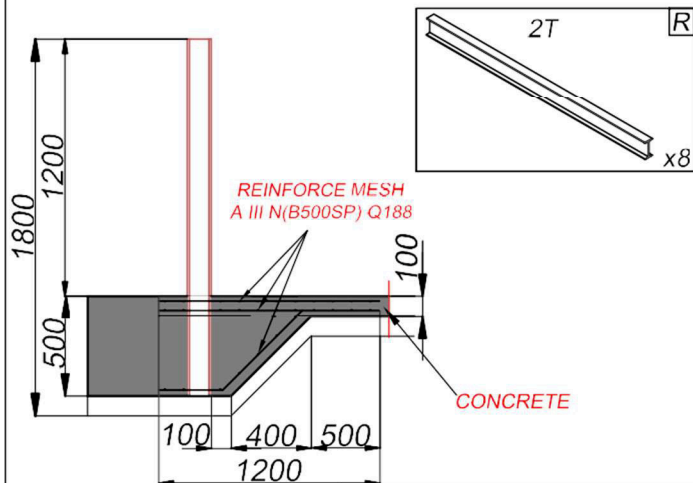
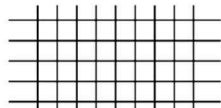
(PL) Podłoże

(GB) Ground



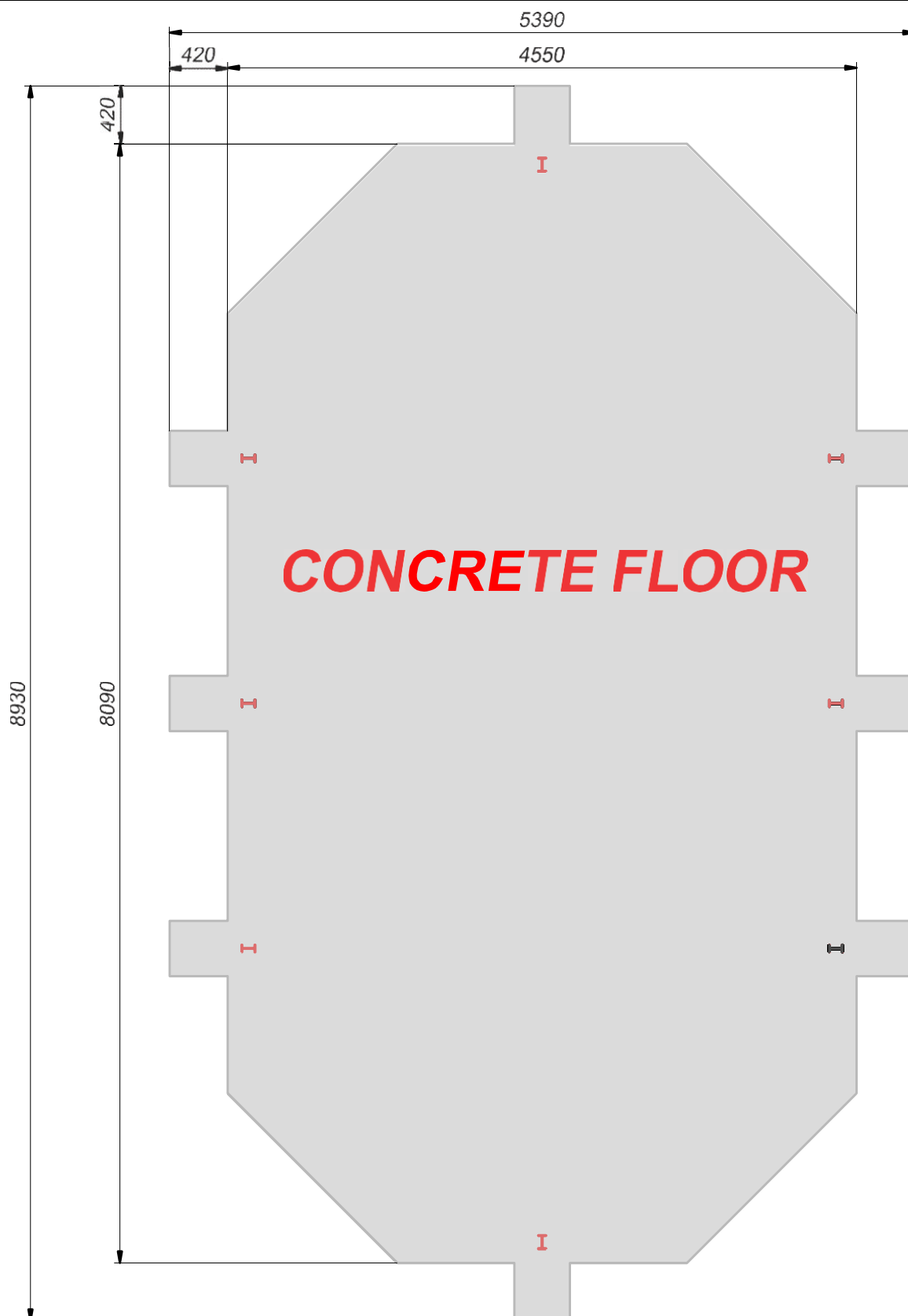


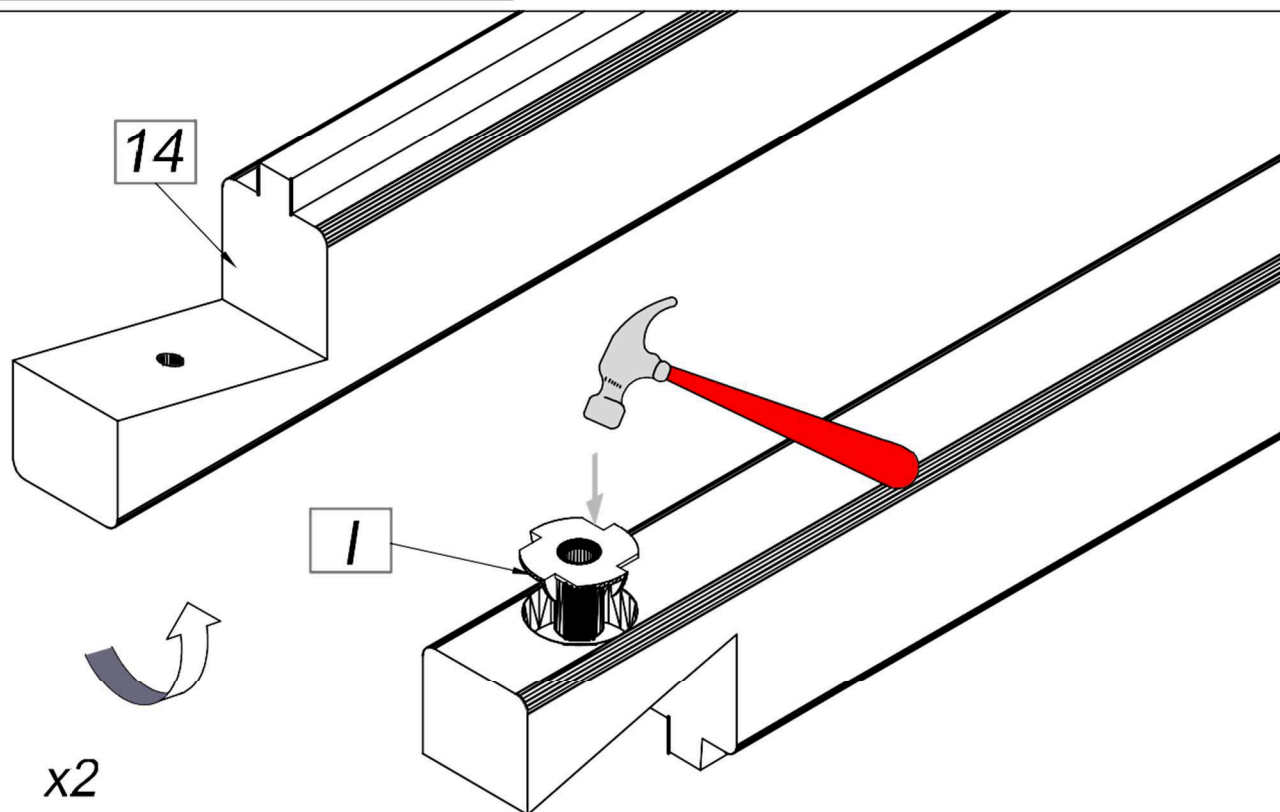
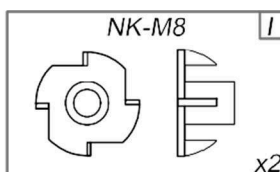
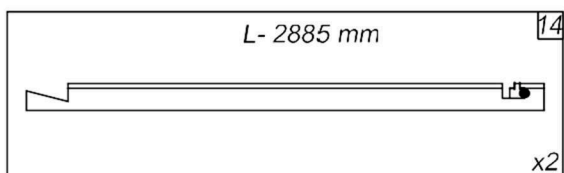
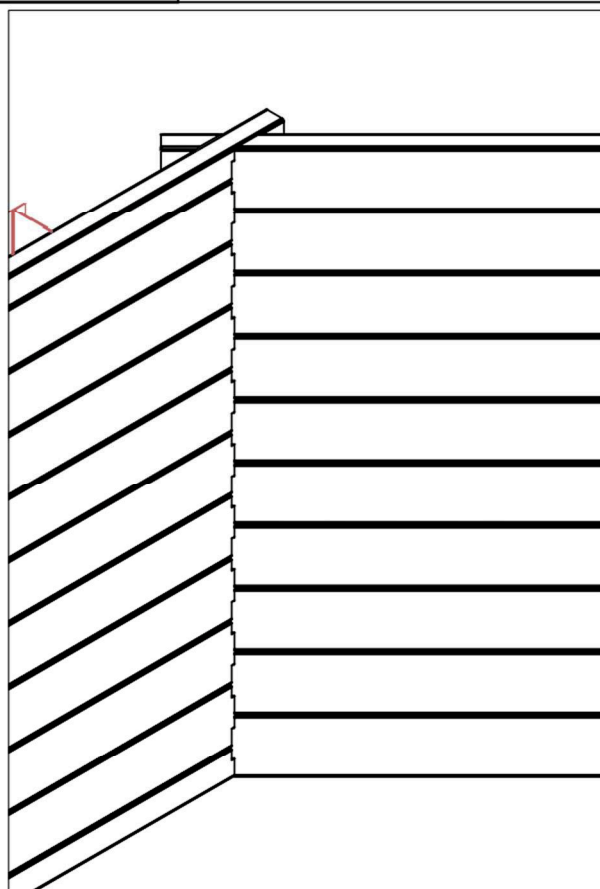
A-IIIIN (B500SP) Q188

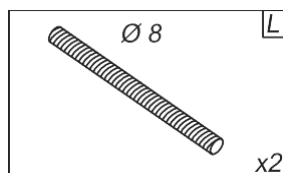
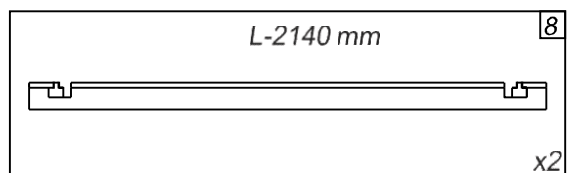
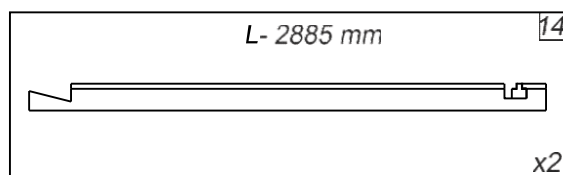
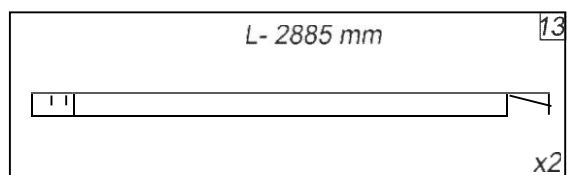


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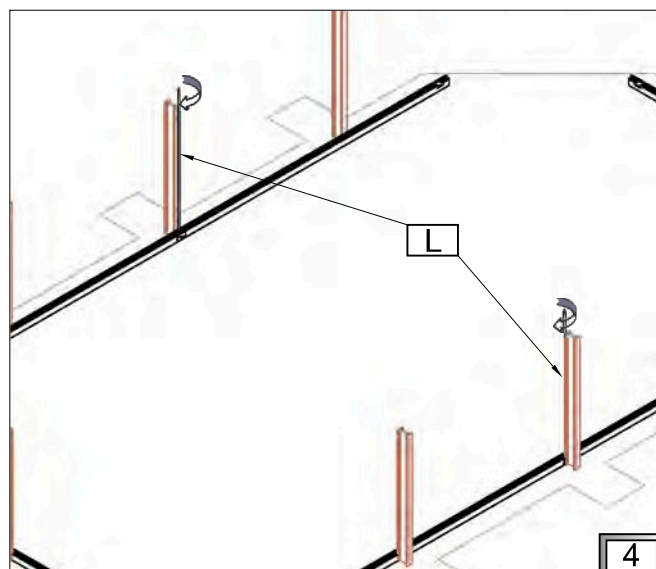
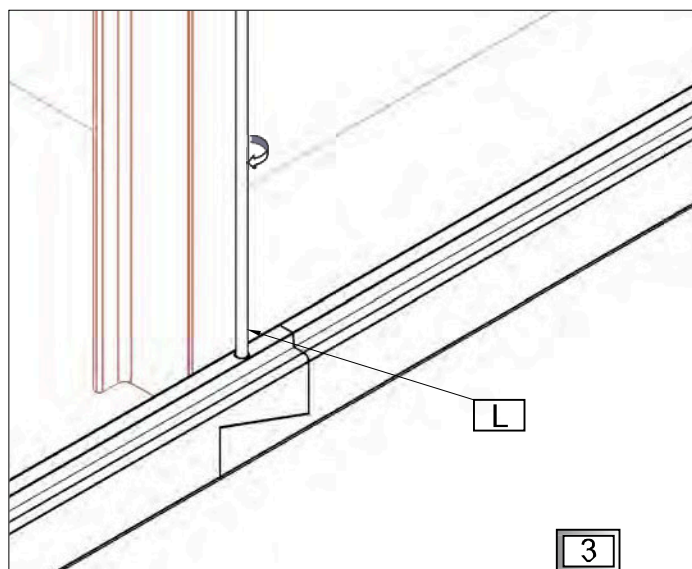
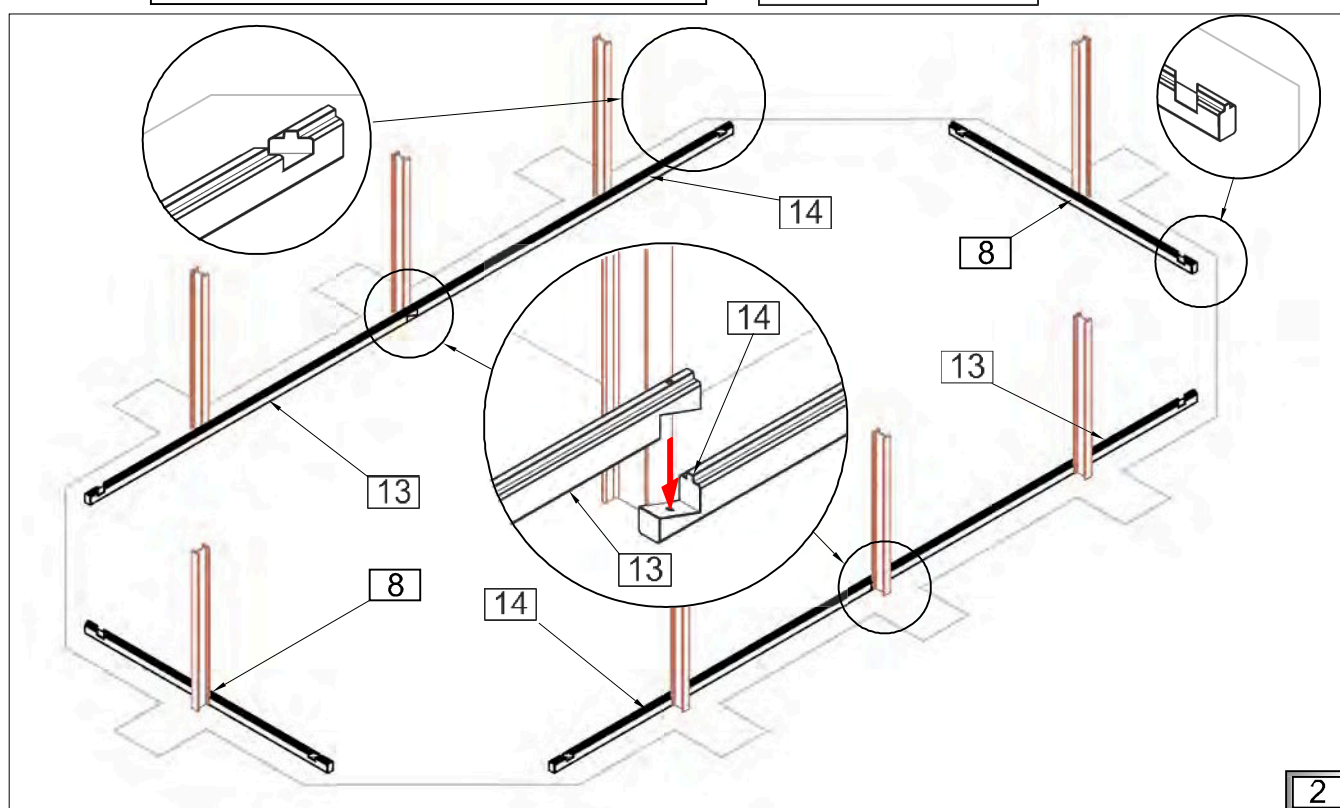
(GB) Ground

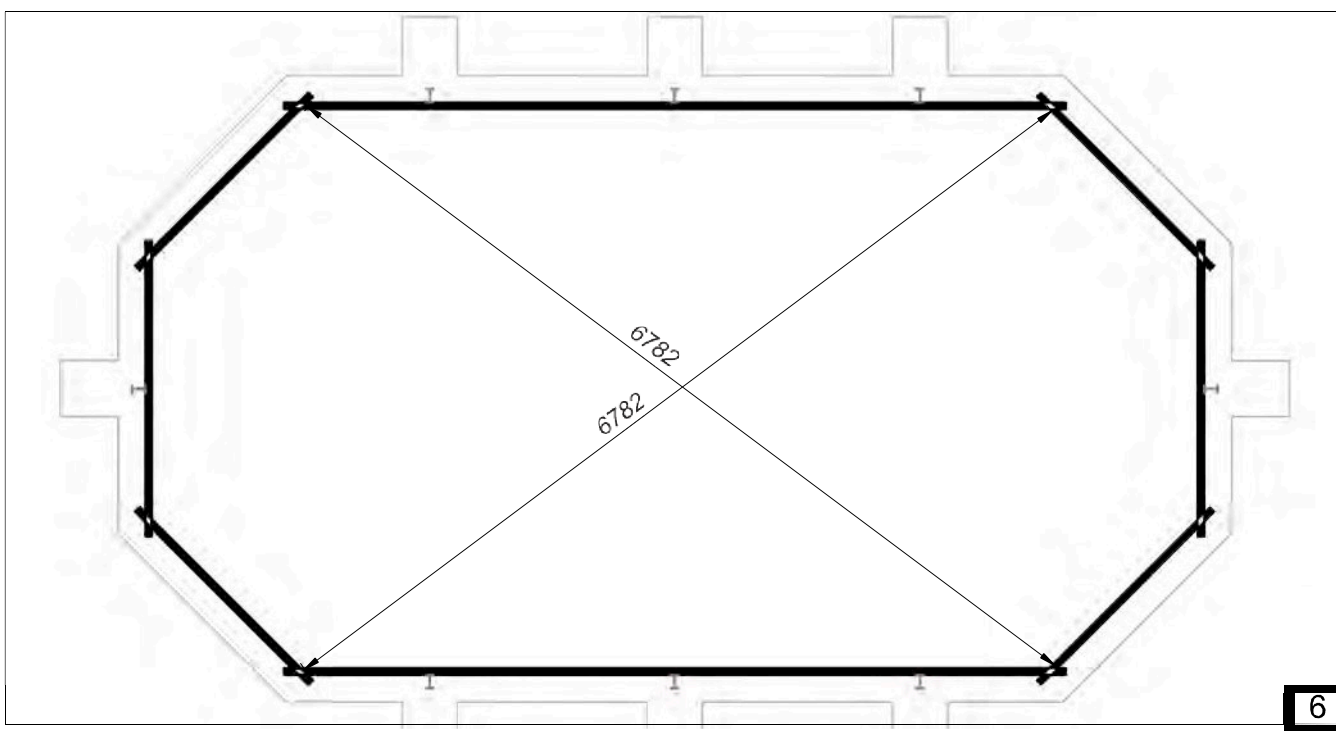
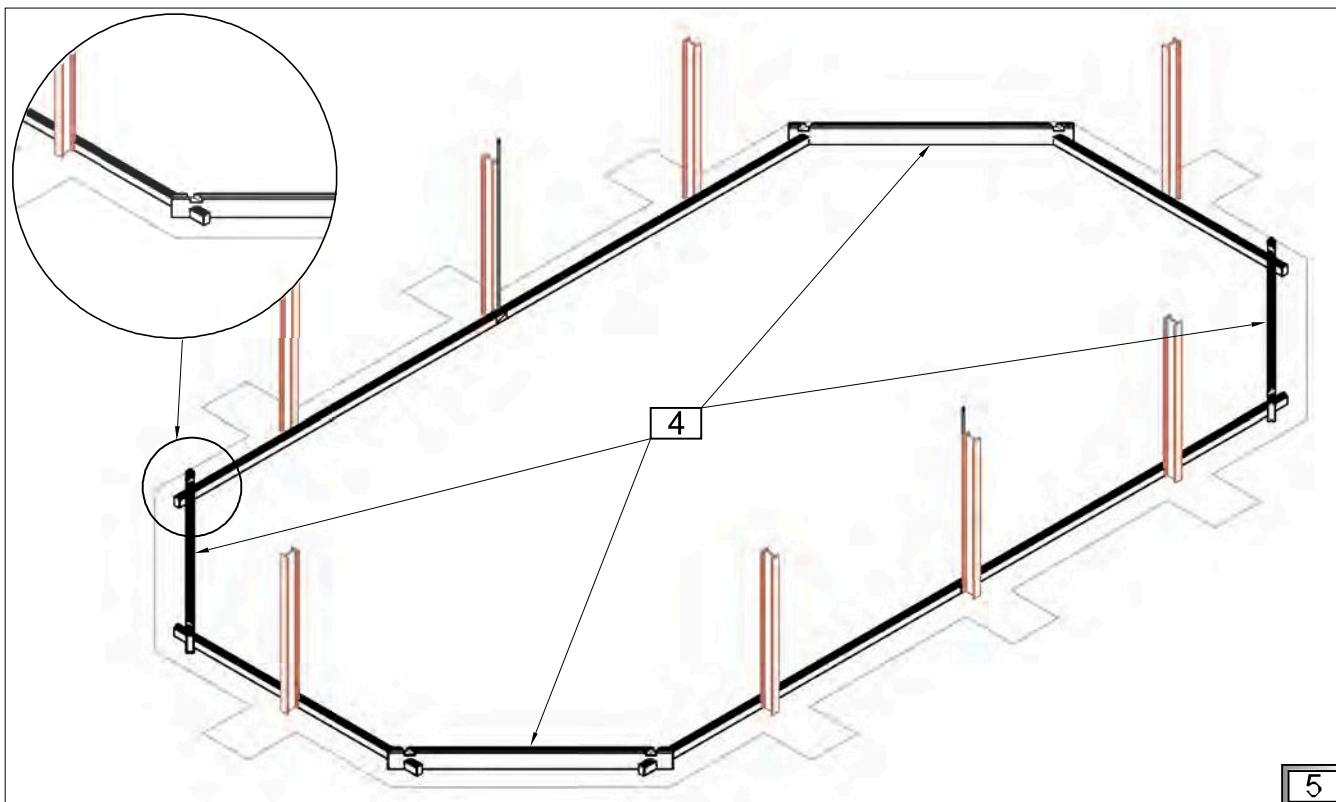
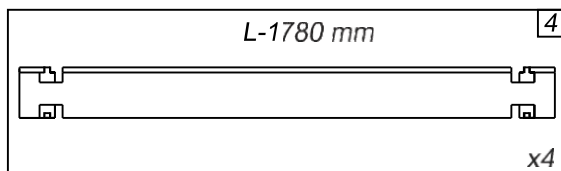


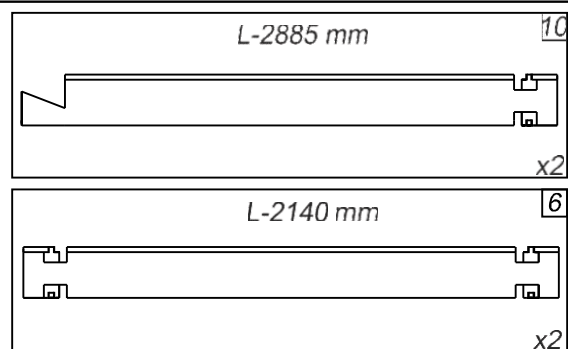
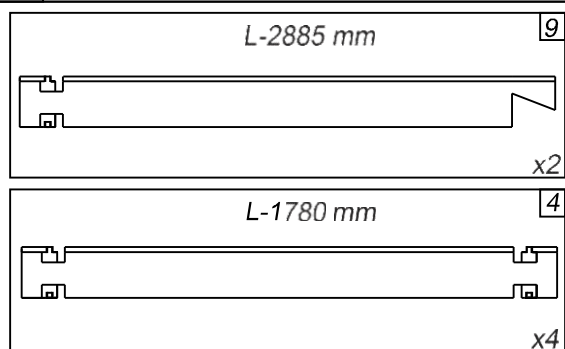




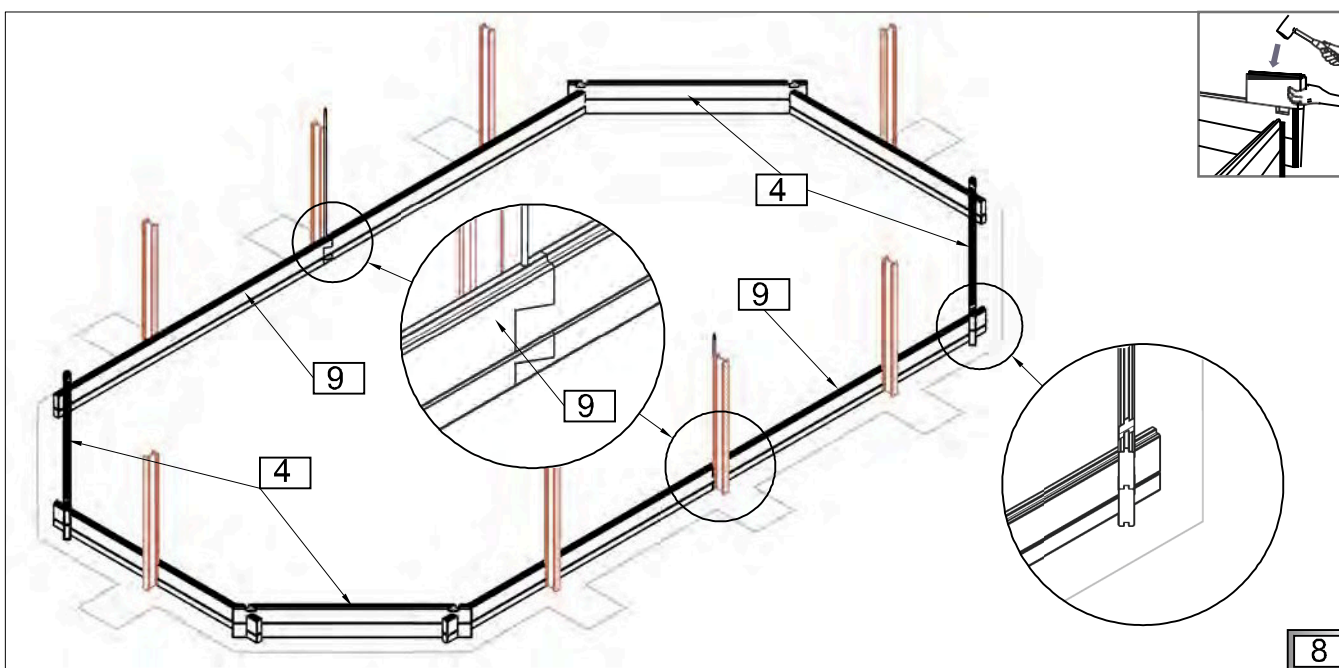
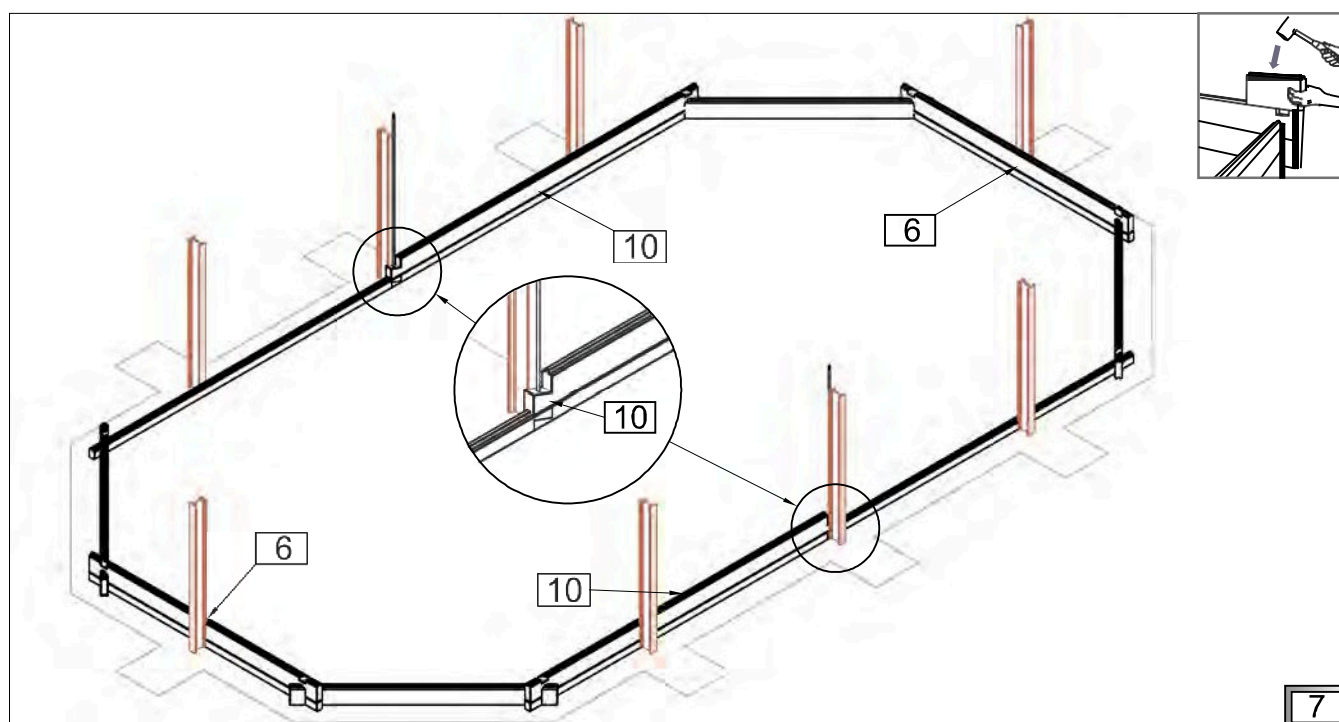
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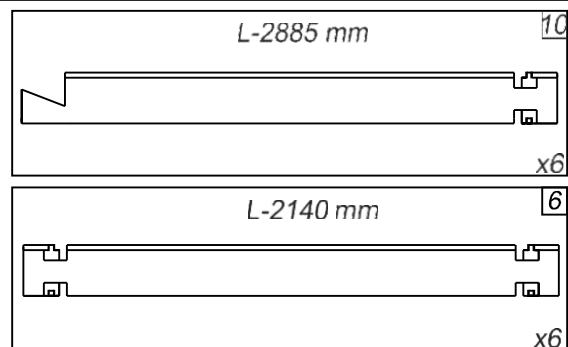
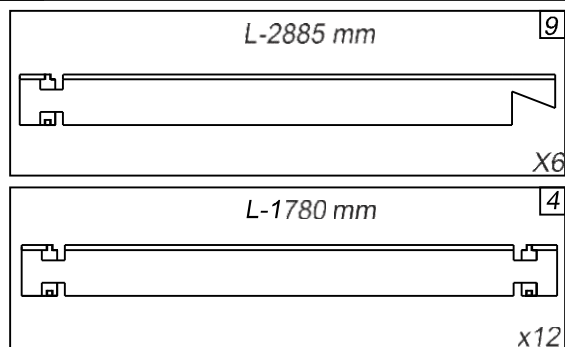




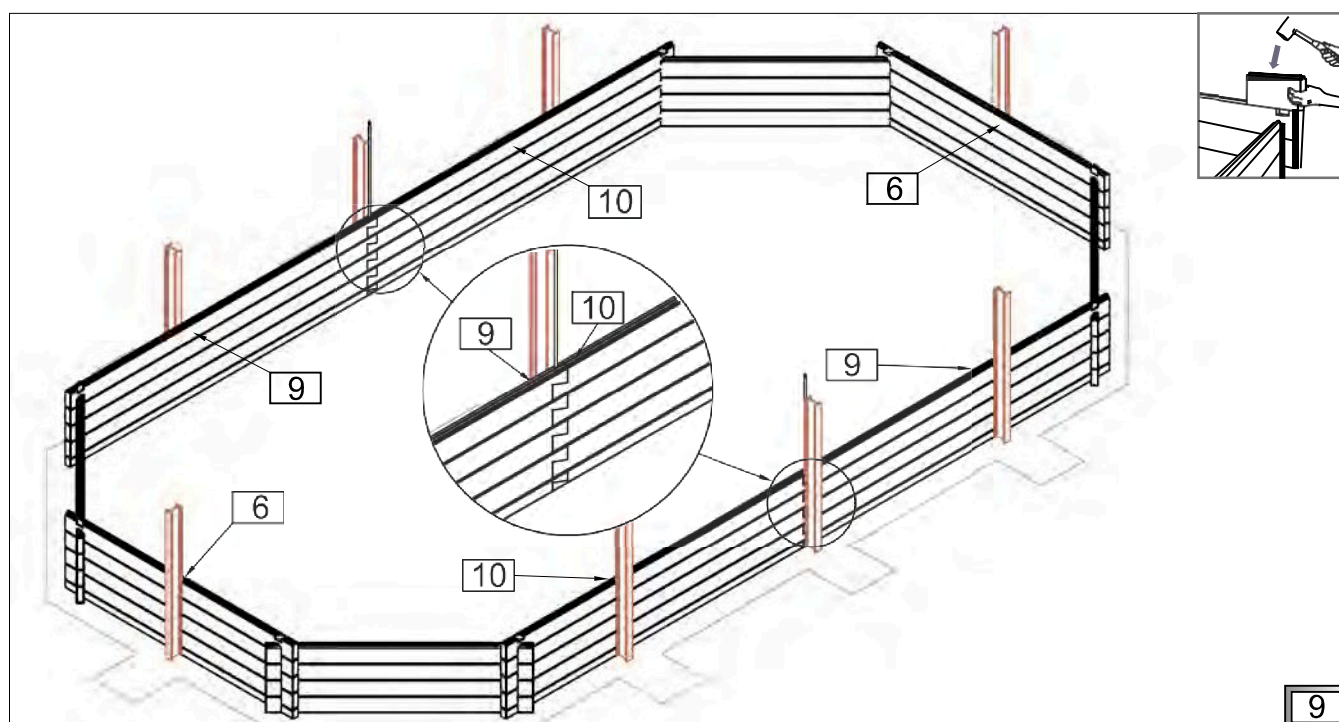


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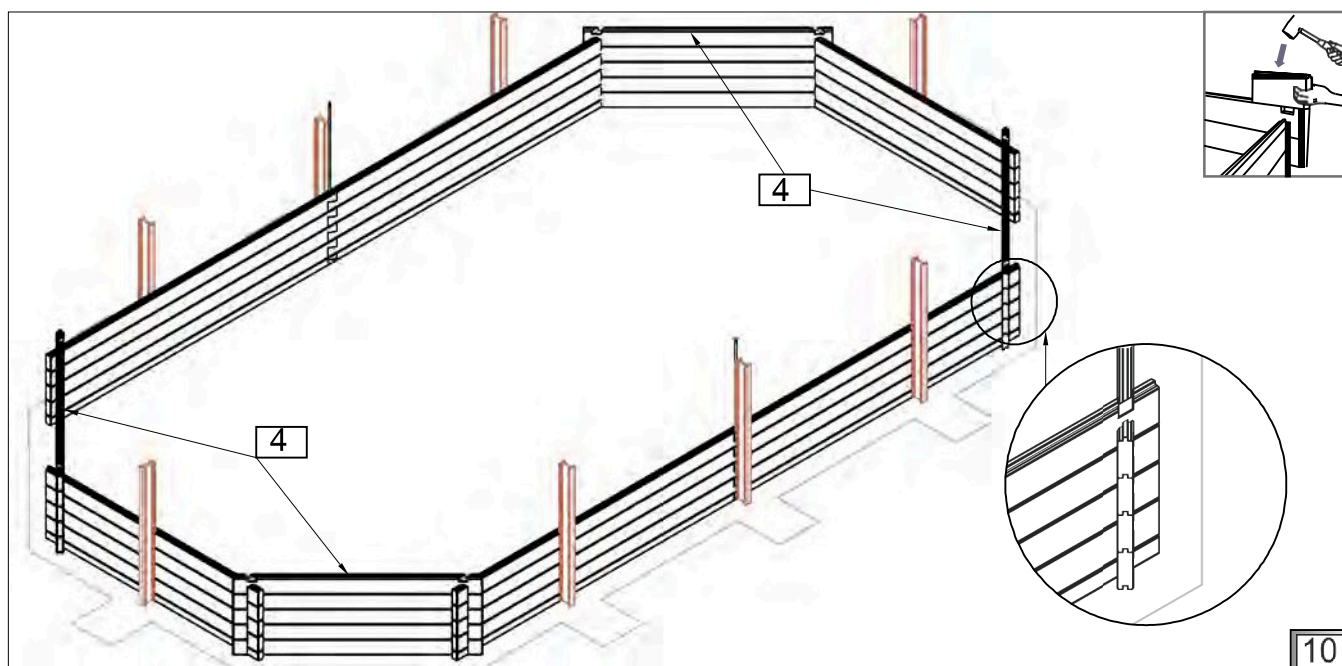




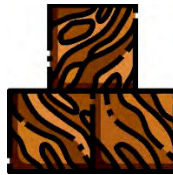
III-V



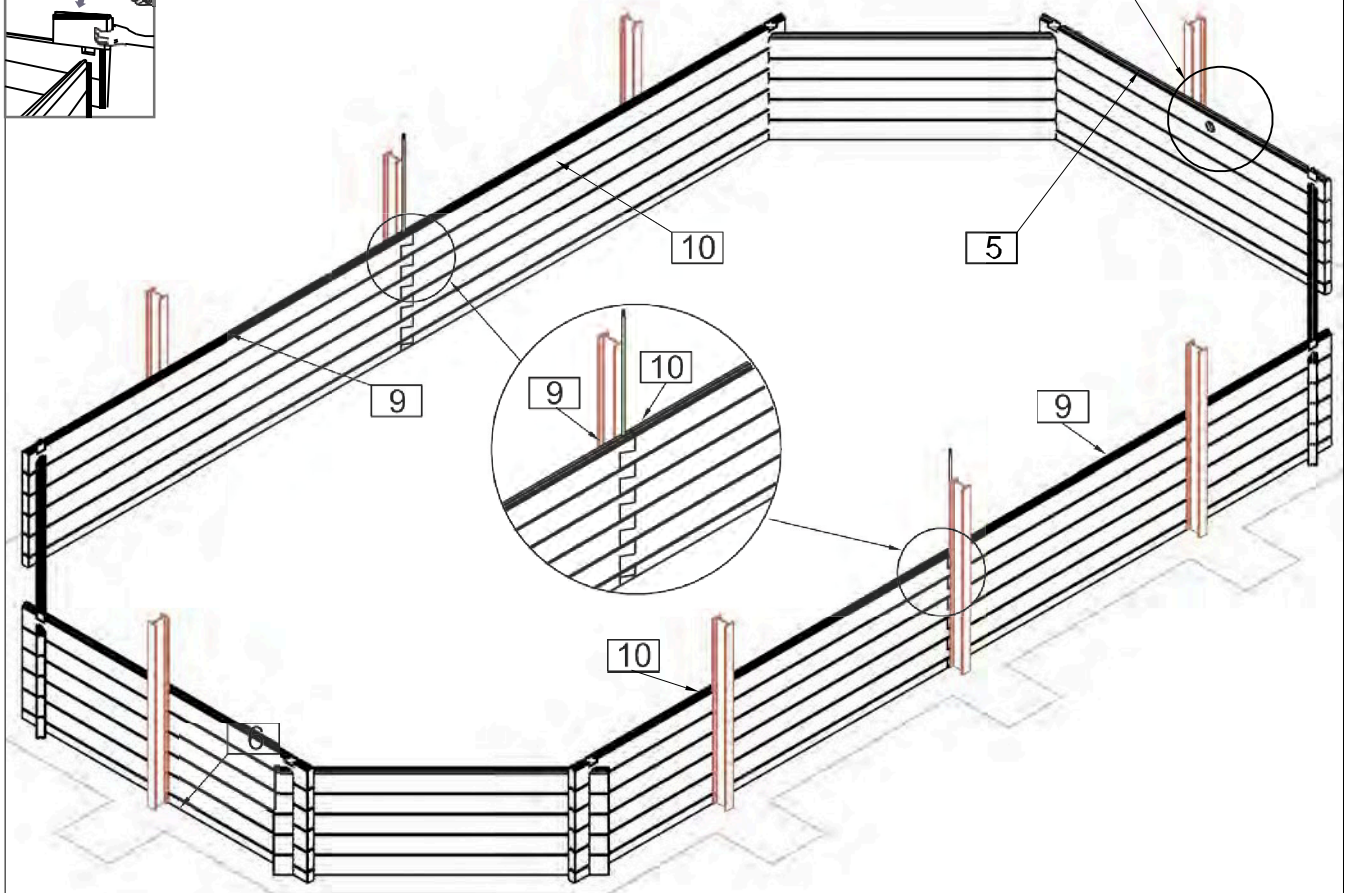
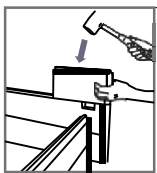
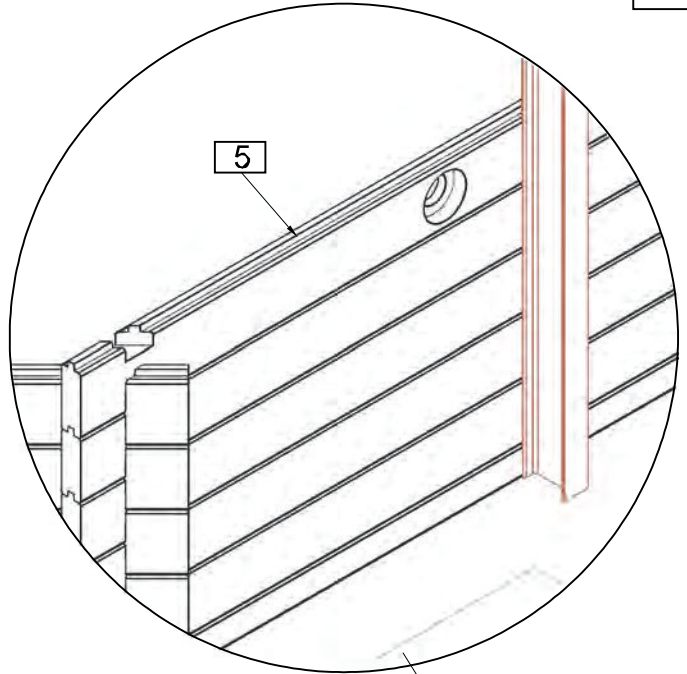
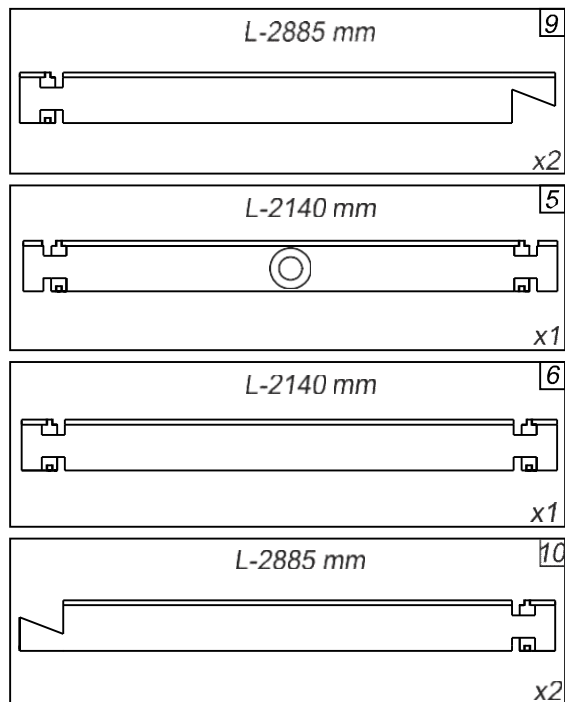
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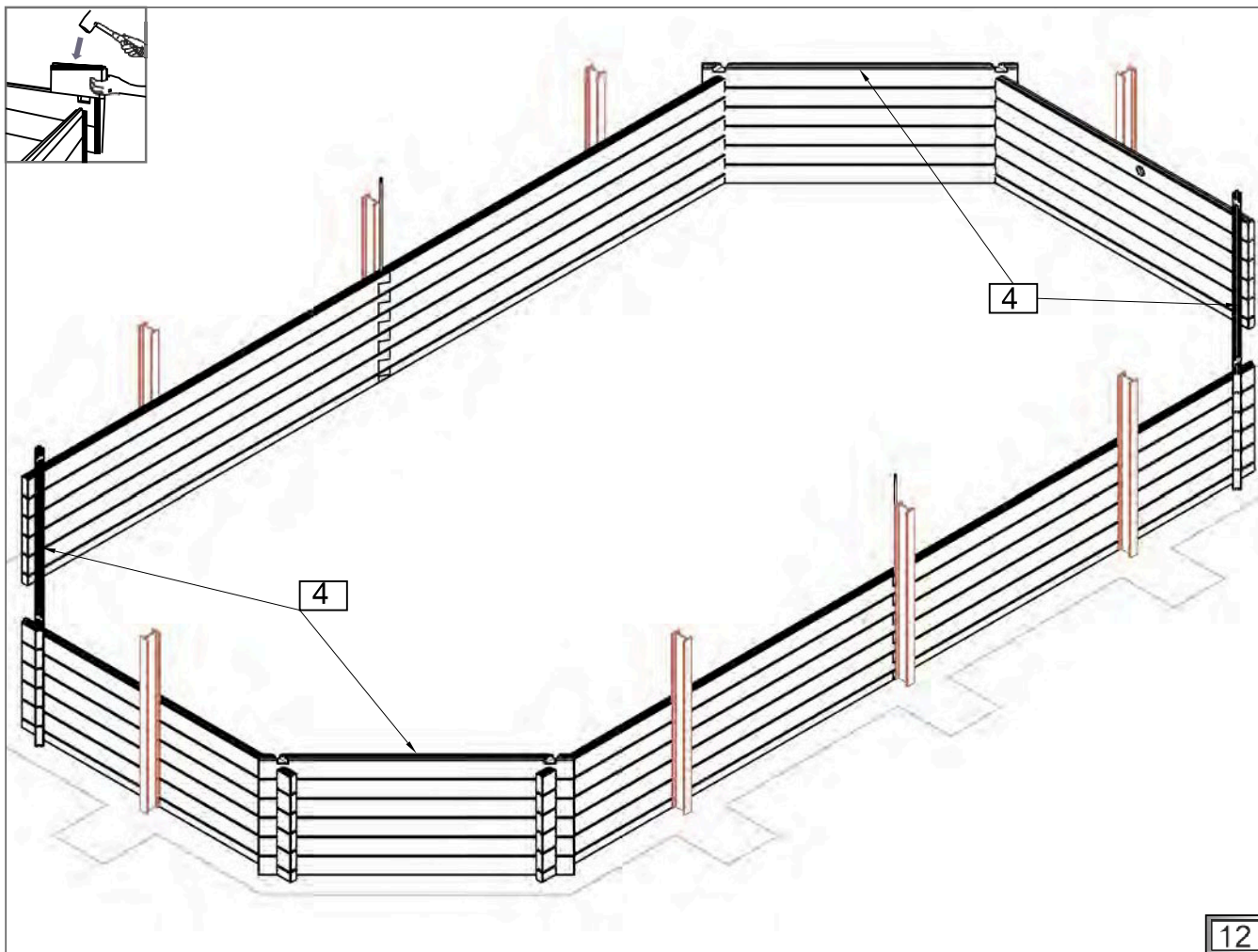
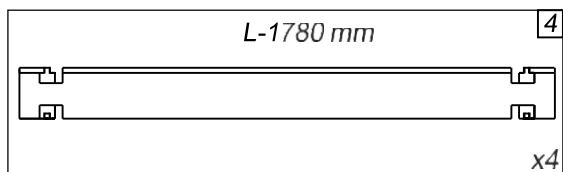
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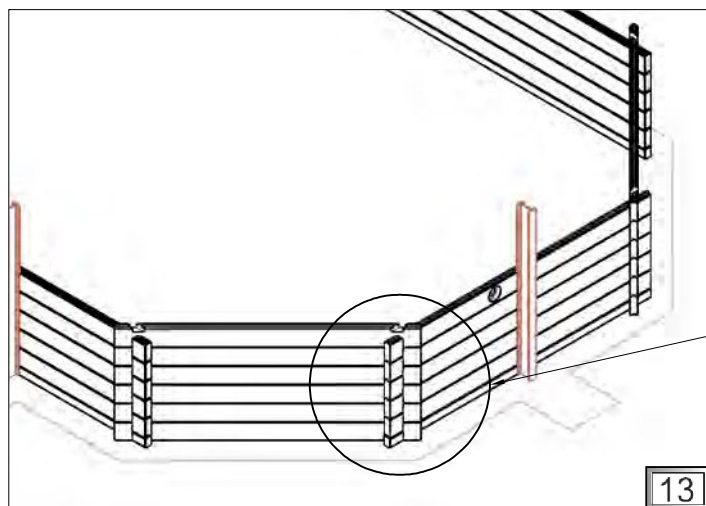
VI



11



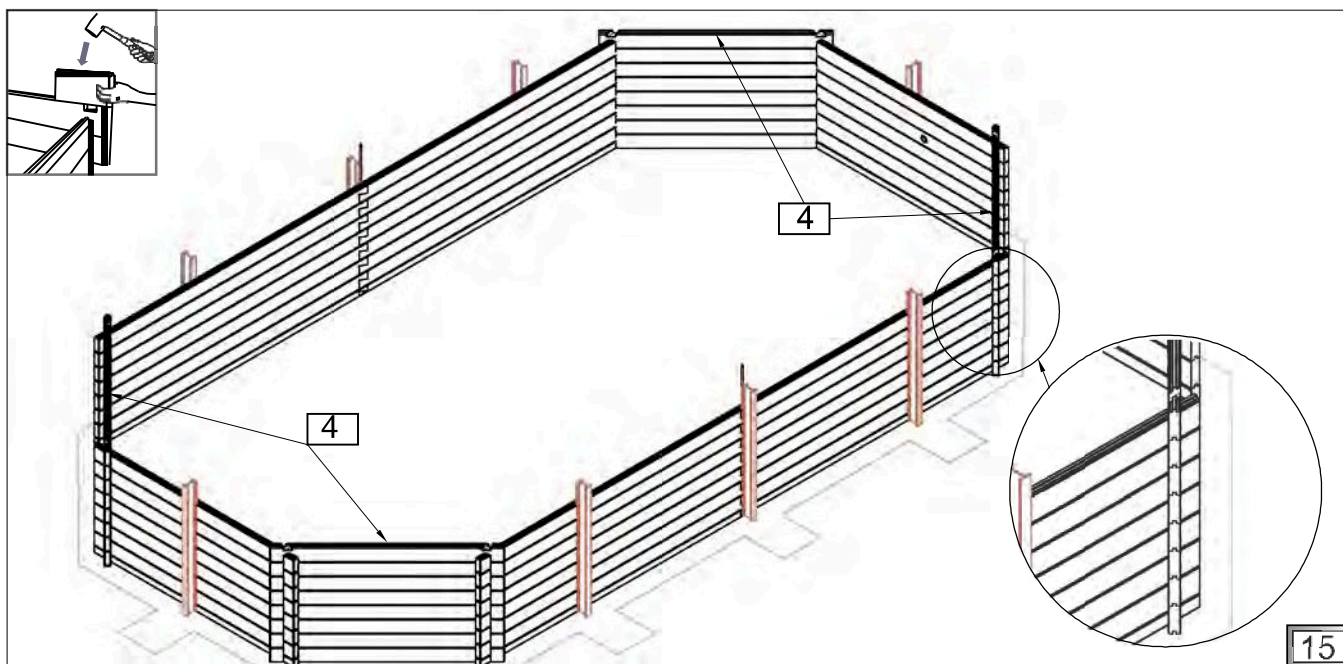
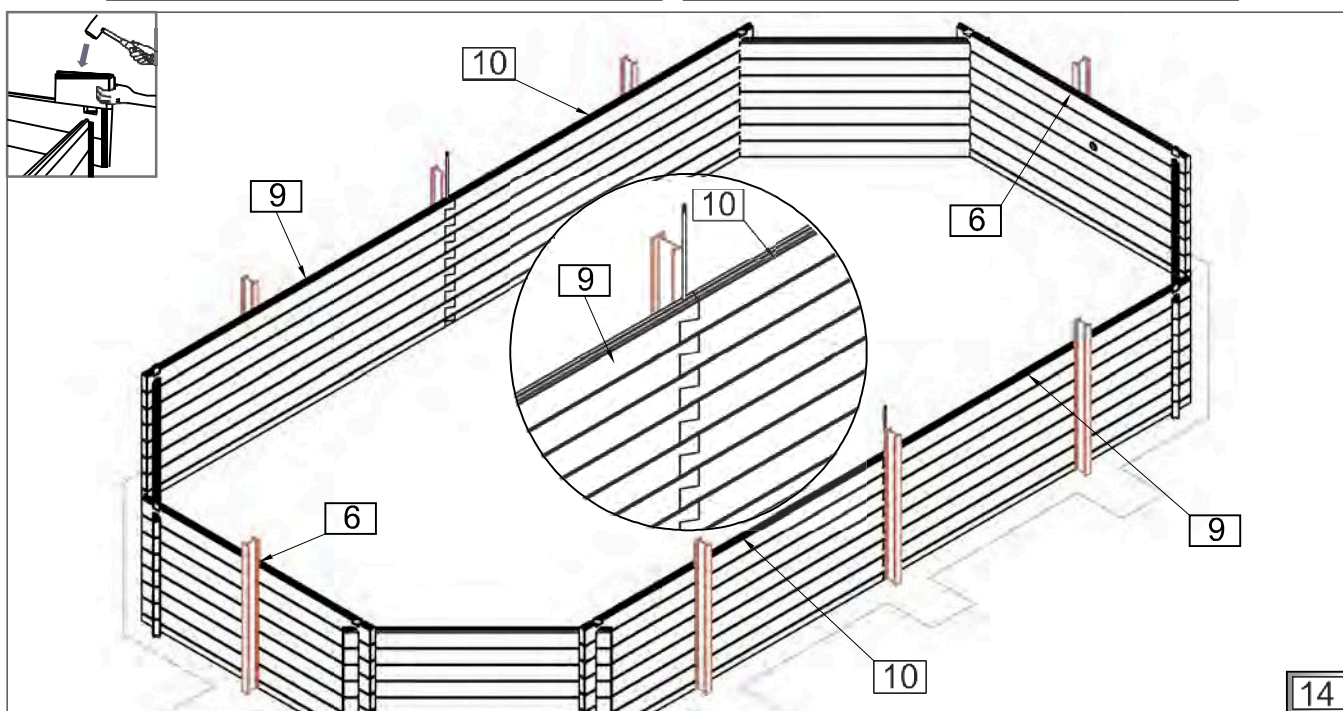
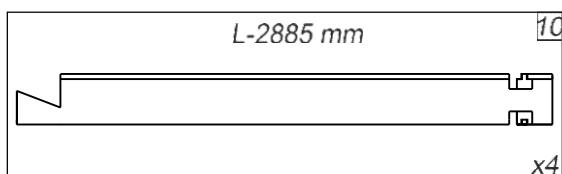
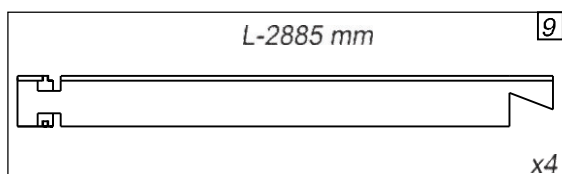
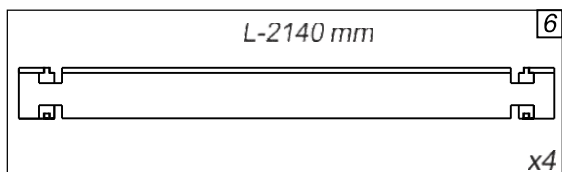
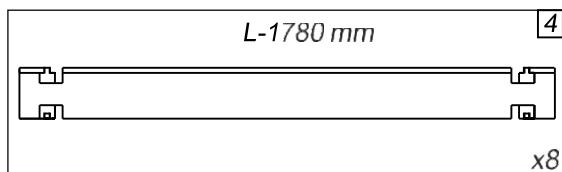
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13

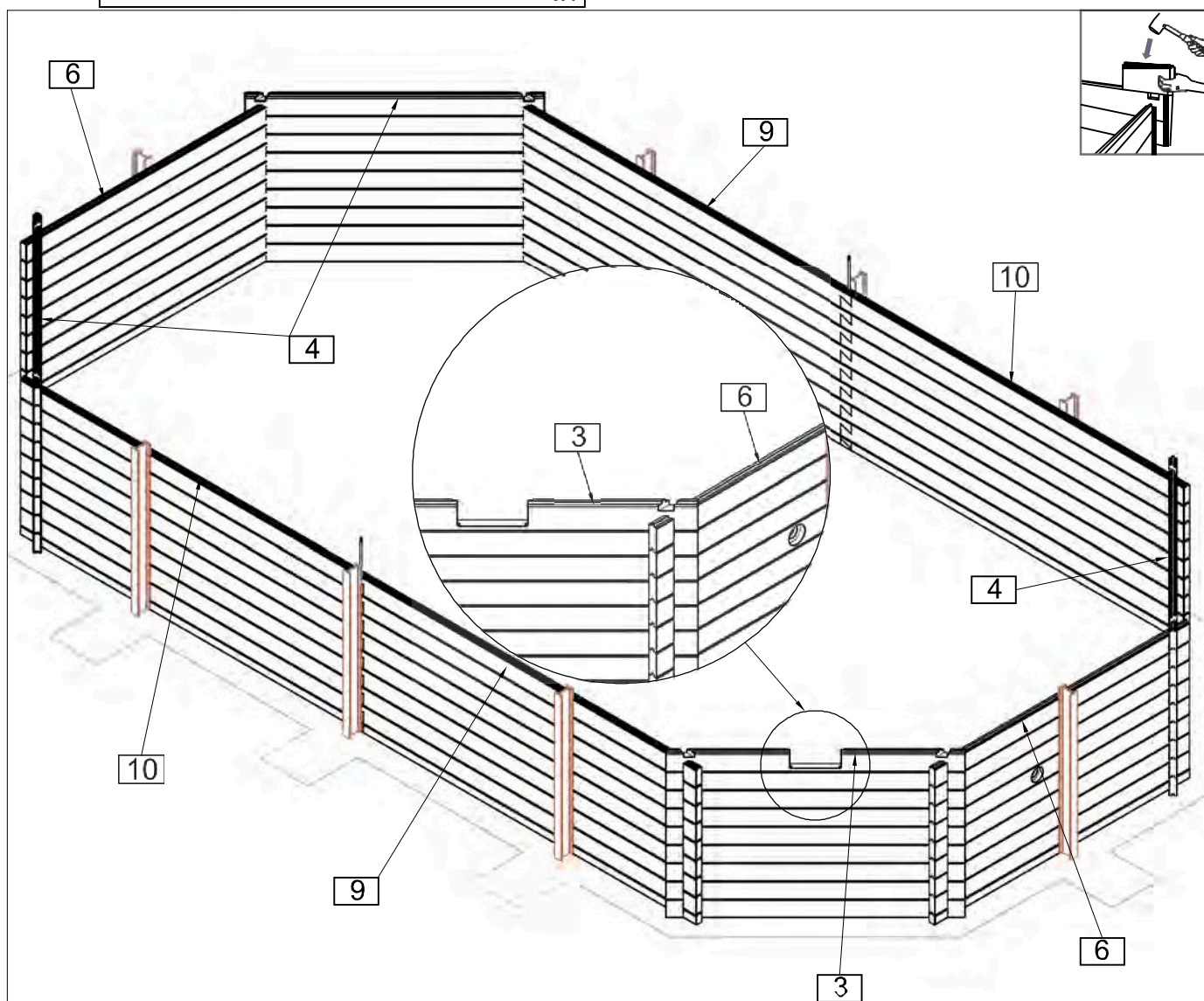
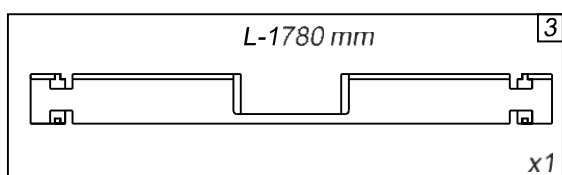
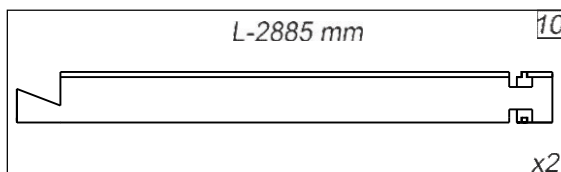
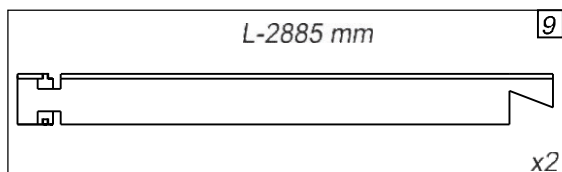
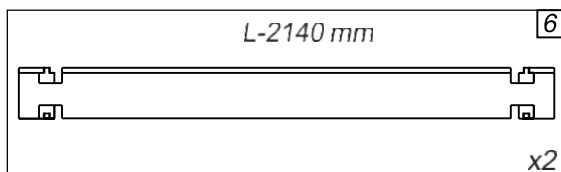
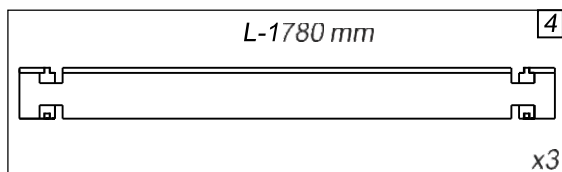


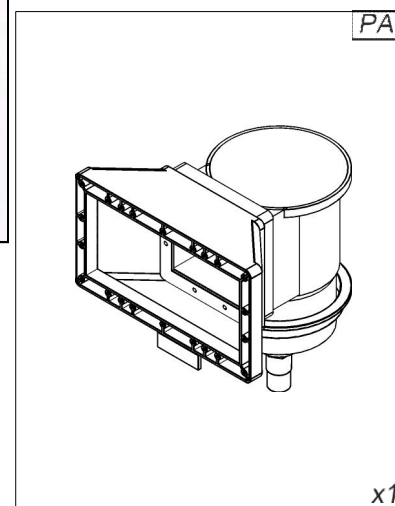
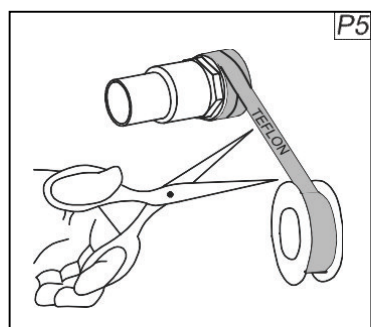
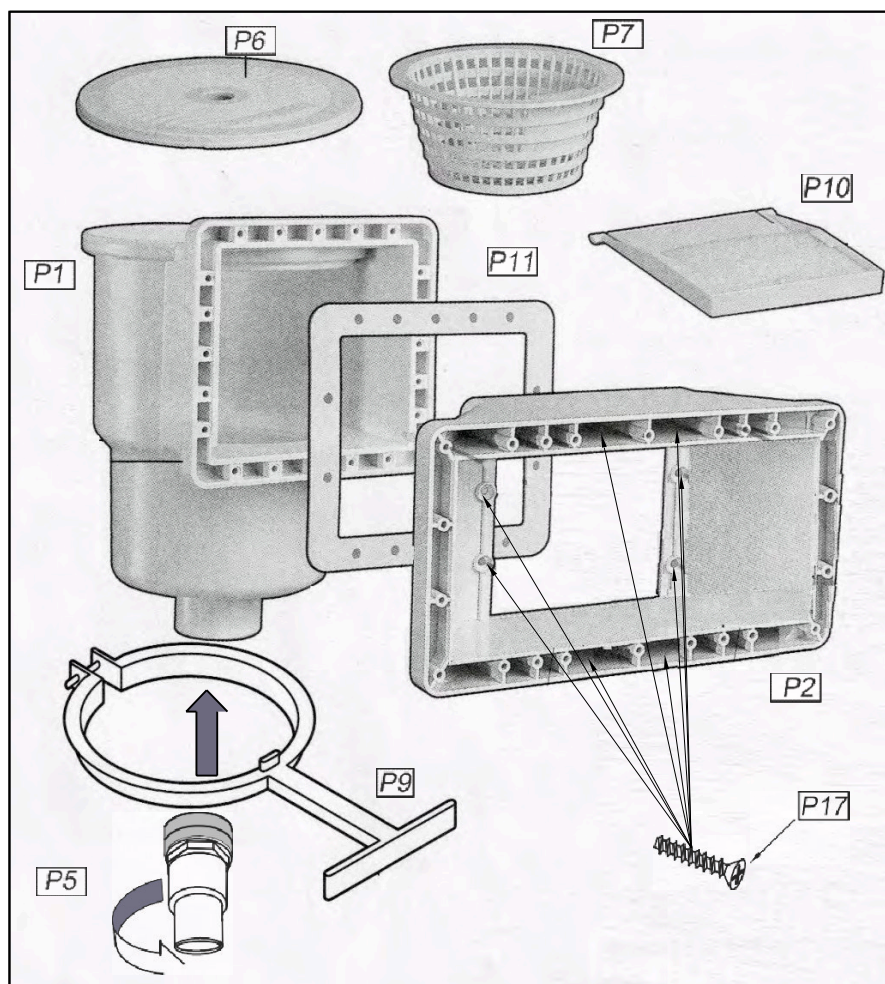
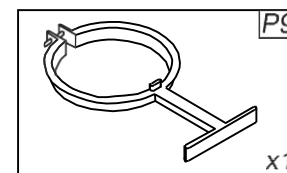
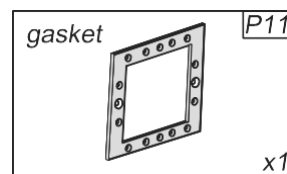
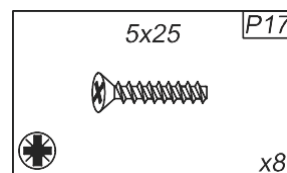
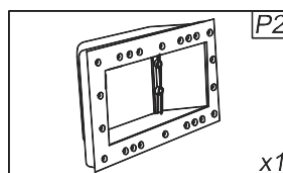
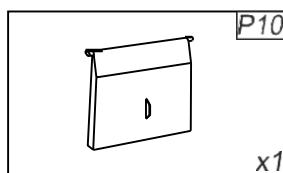
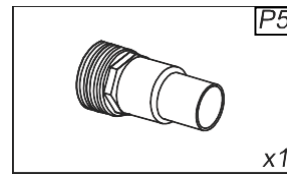
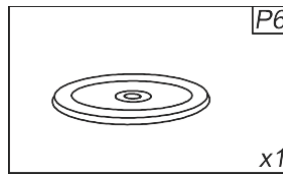
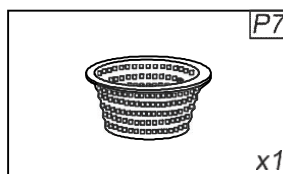
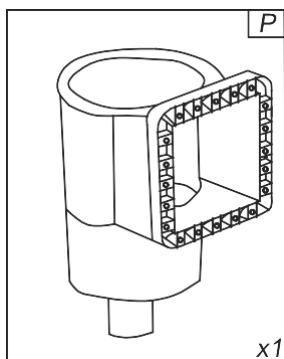
VII-VIII

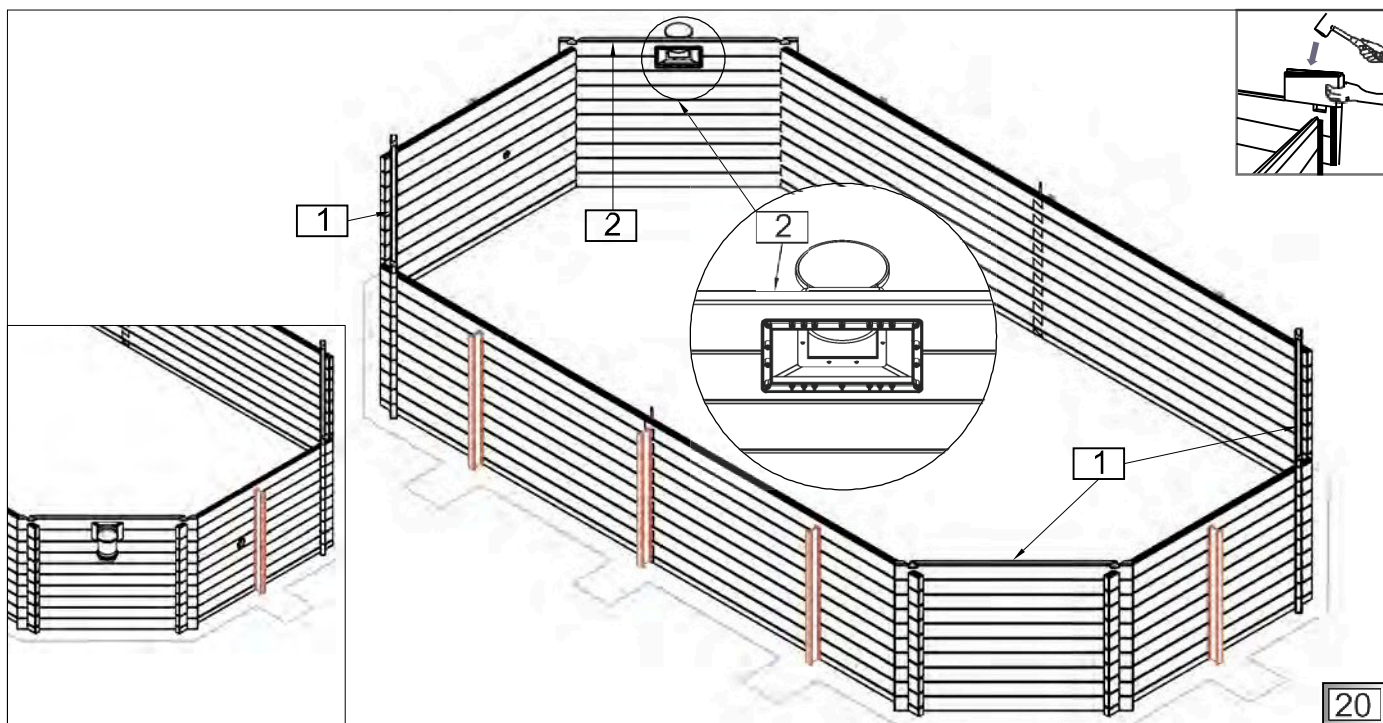
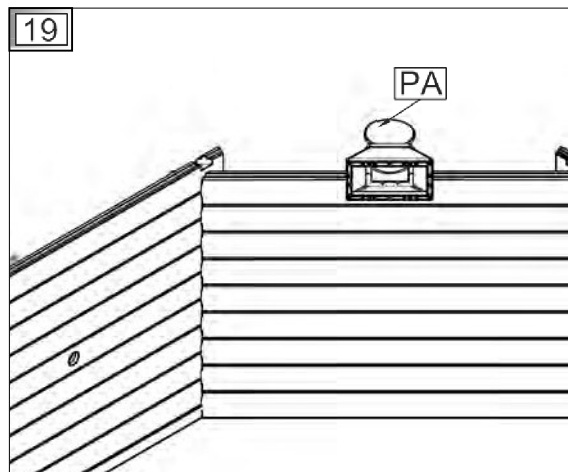
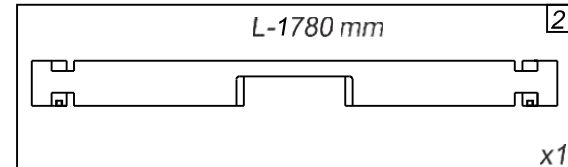
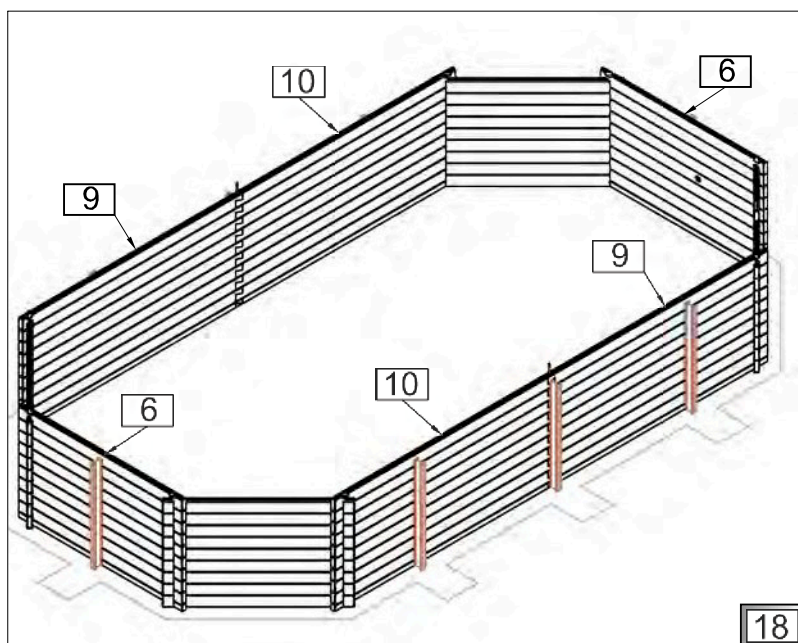
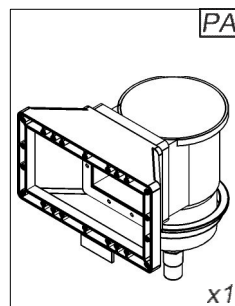
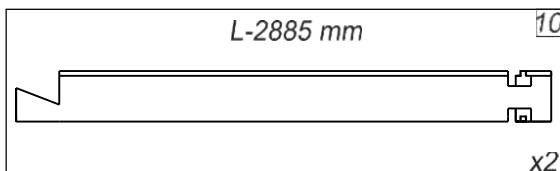
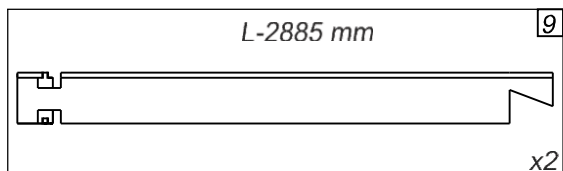
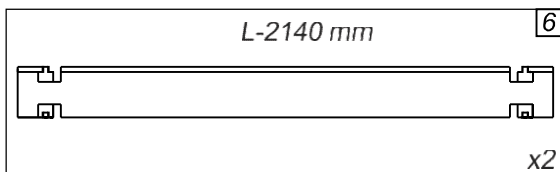
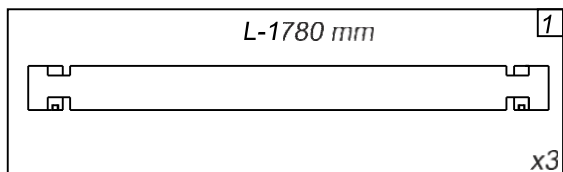




IX

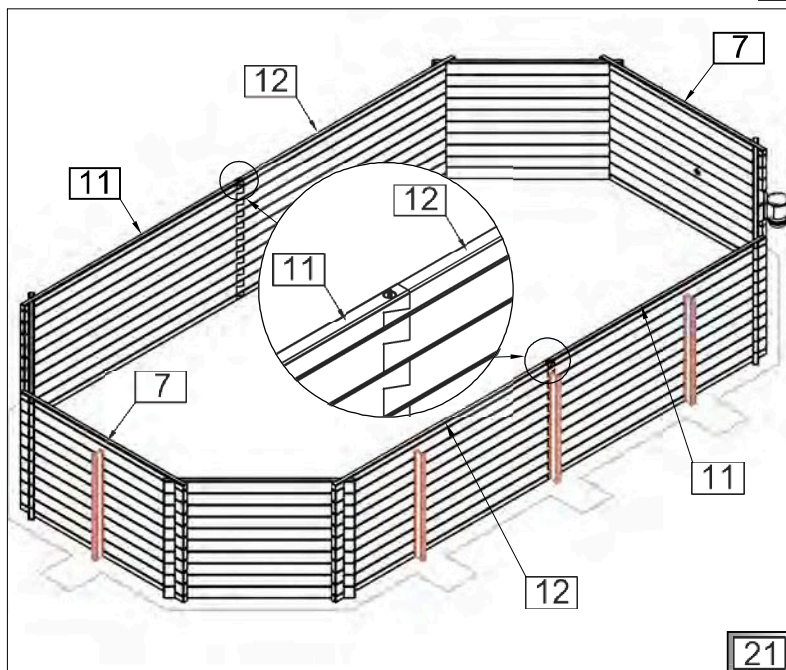
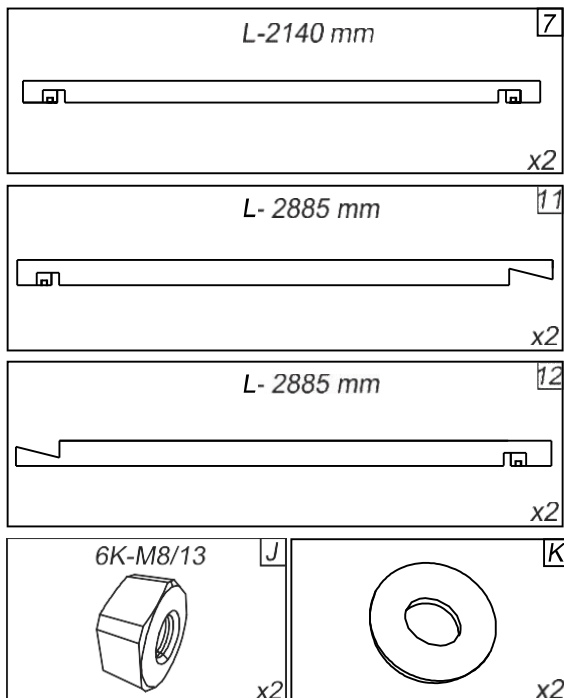




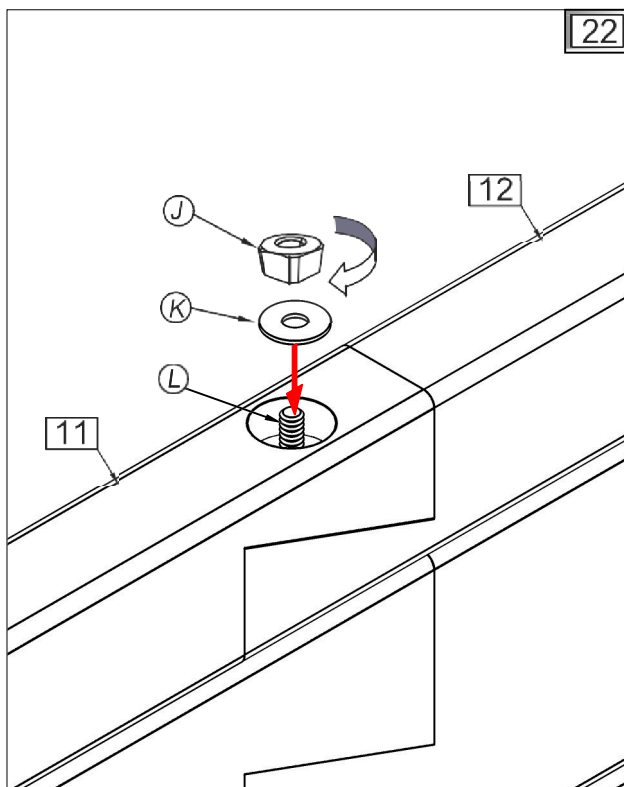
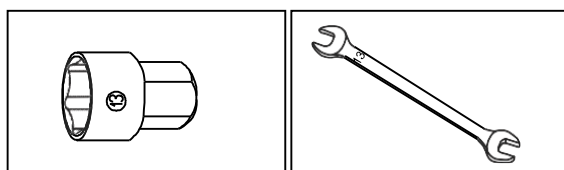




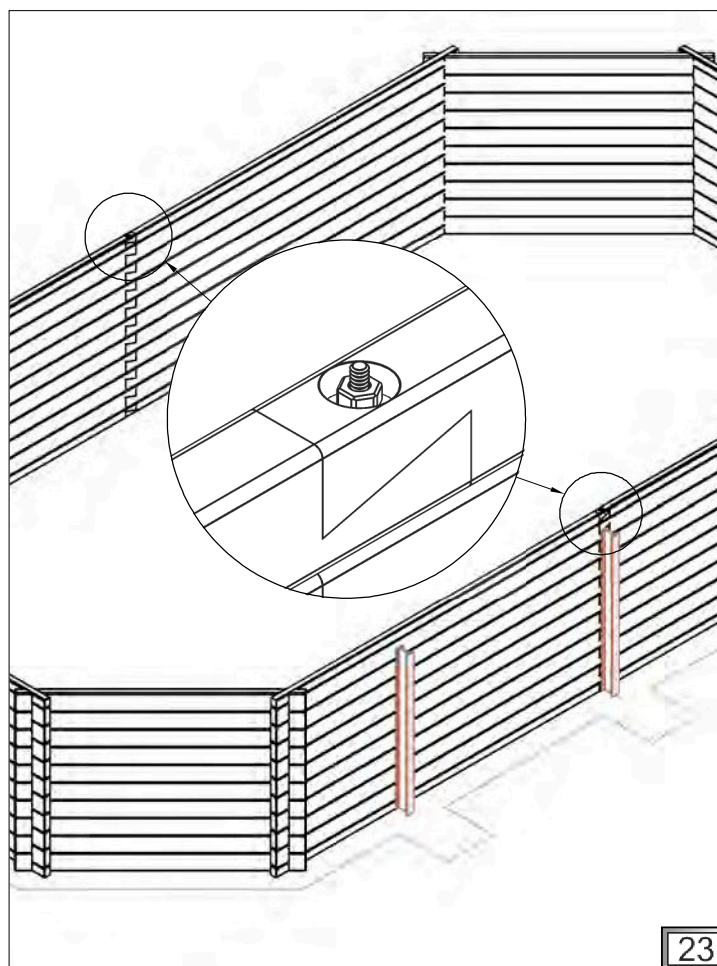
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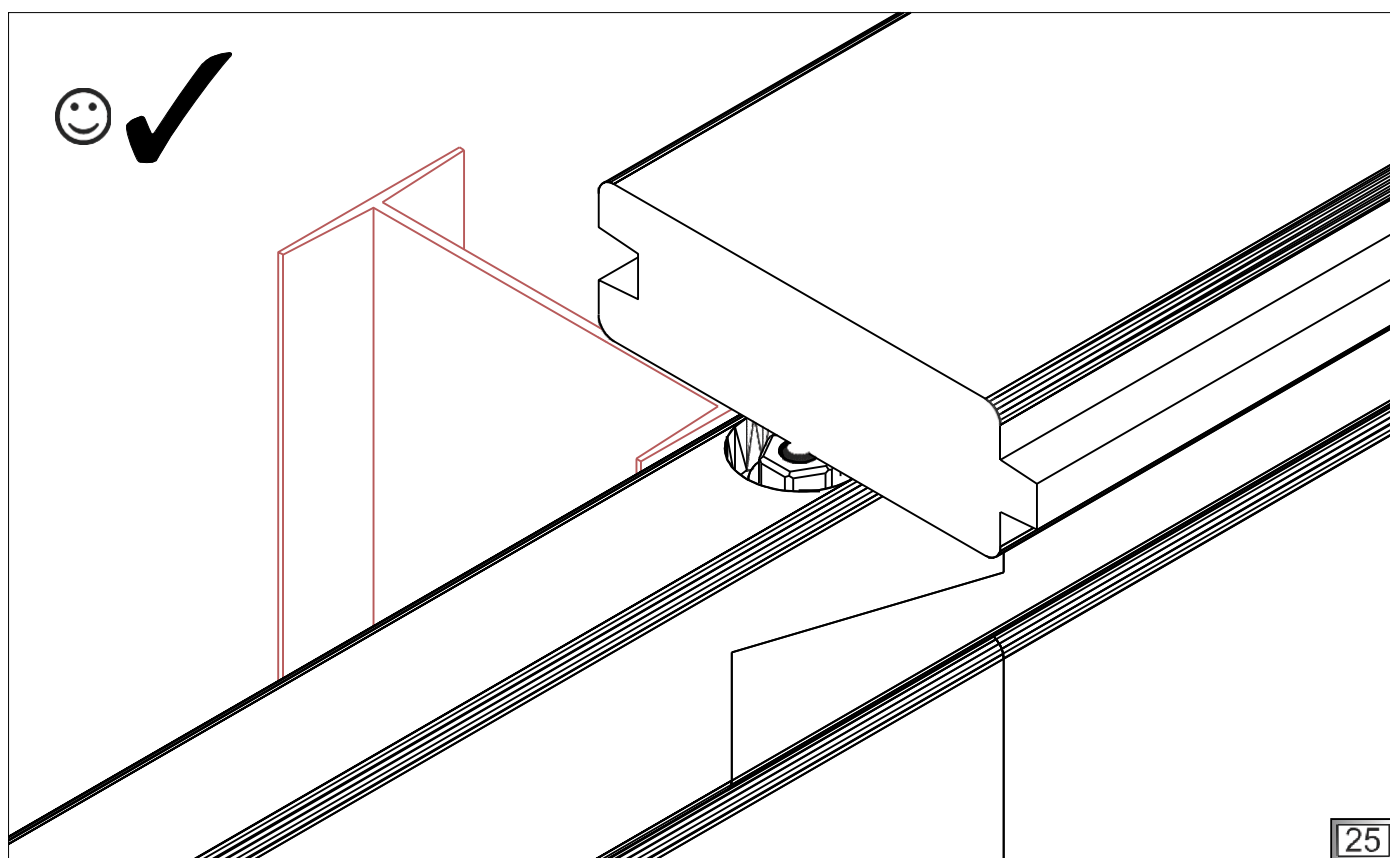
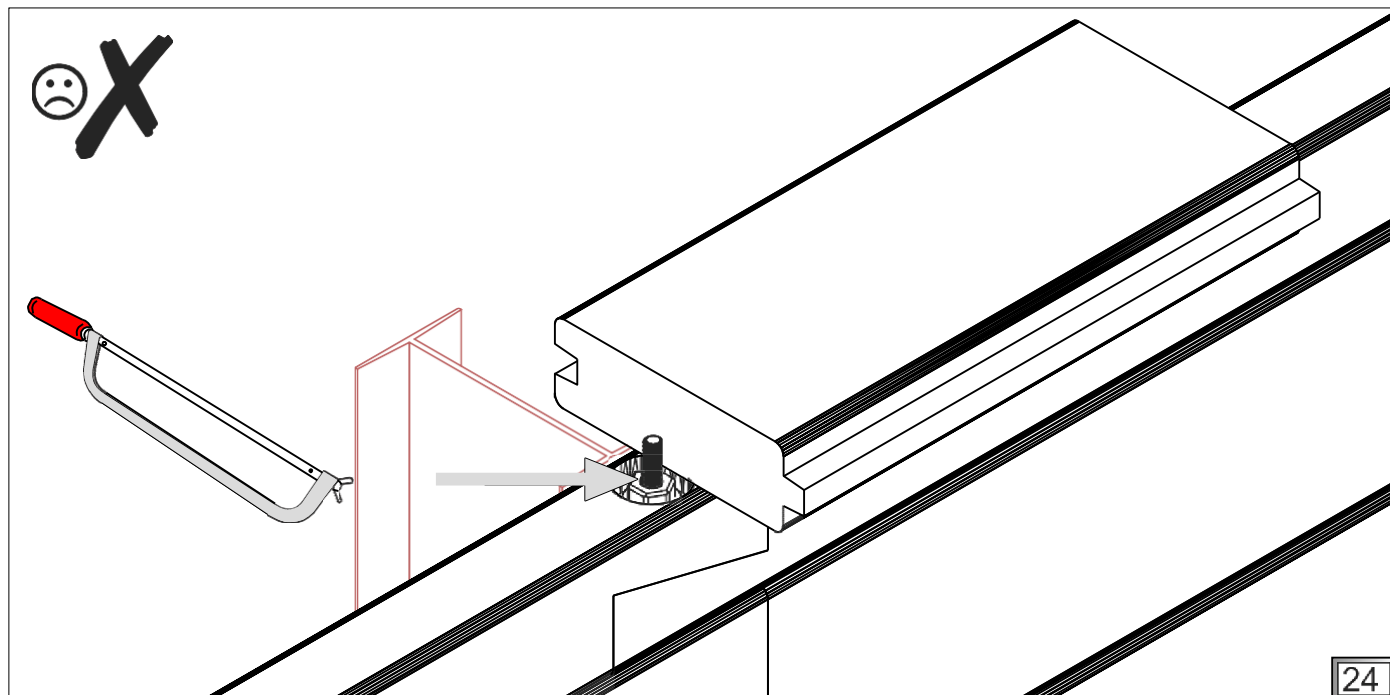
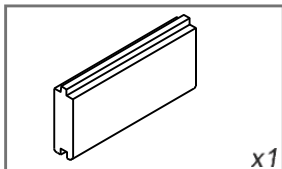
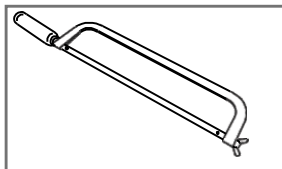
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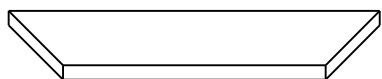




XI

L-1439 mm

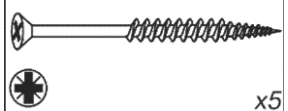
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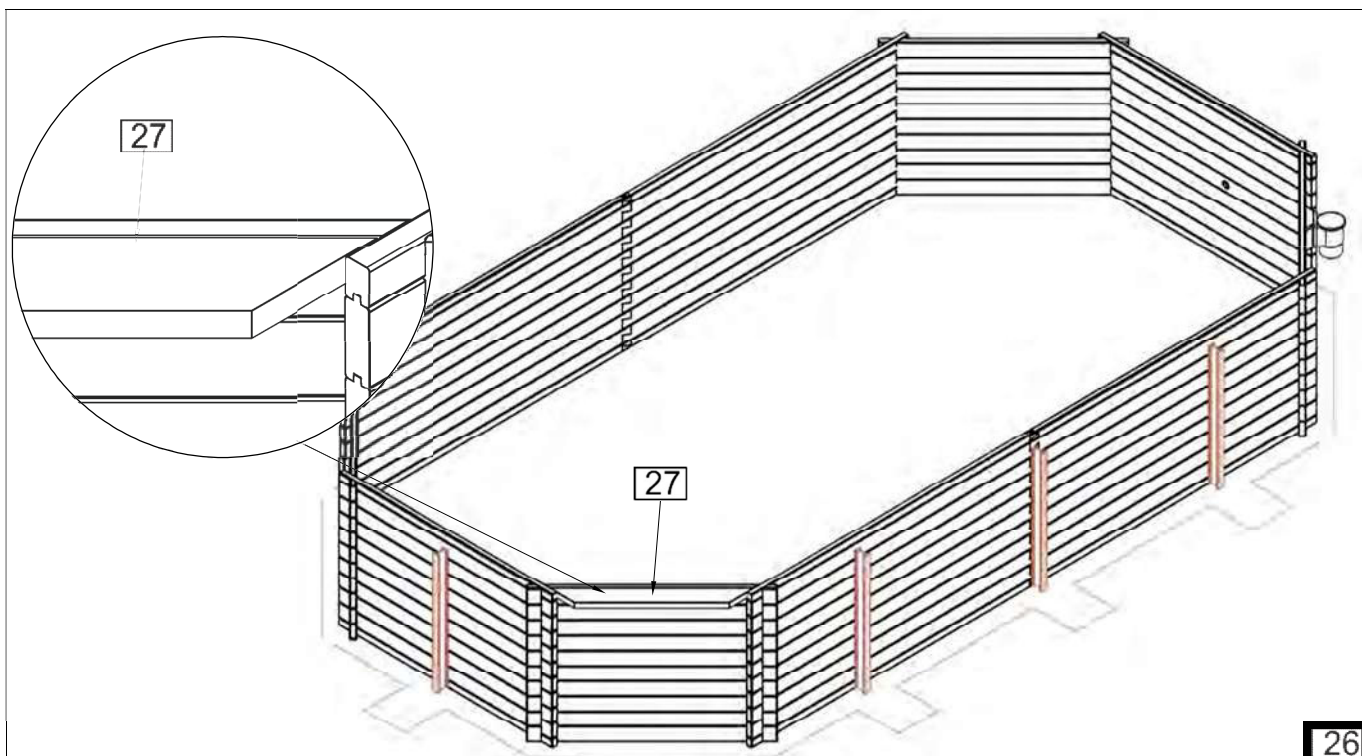
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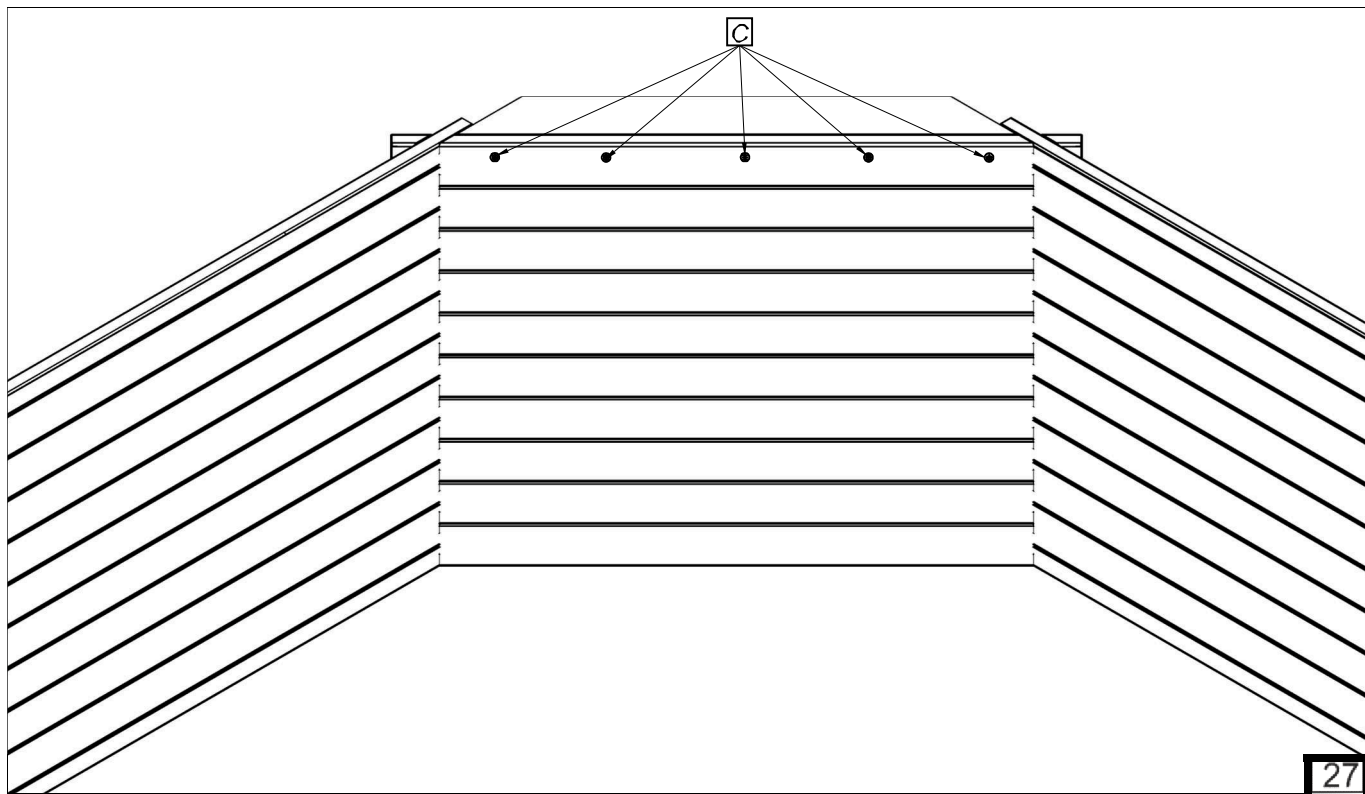
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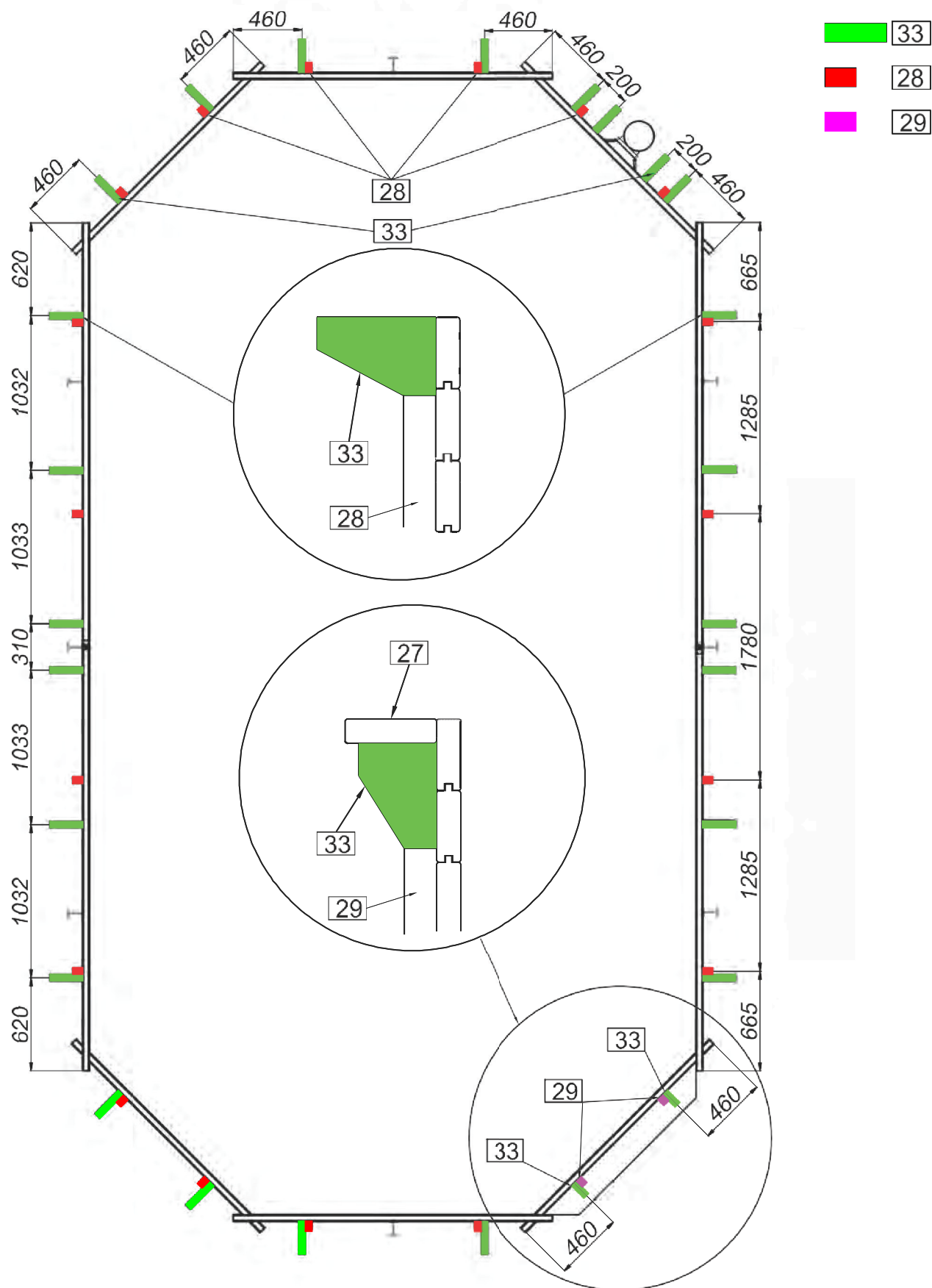
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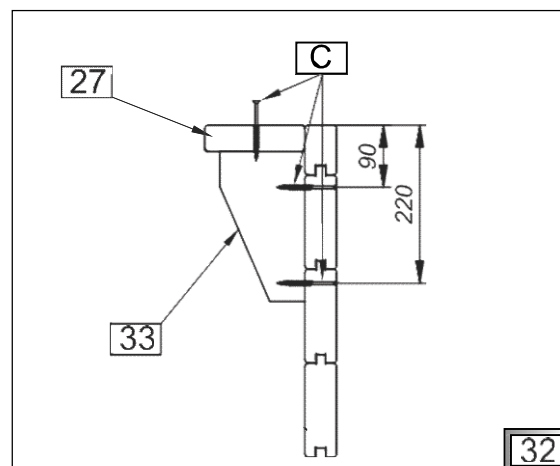
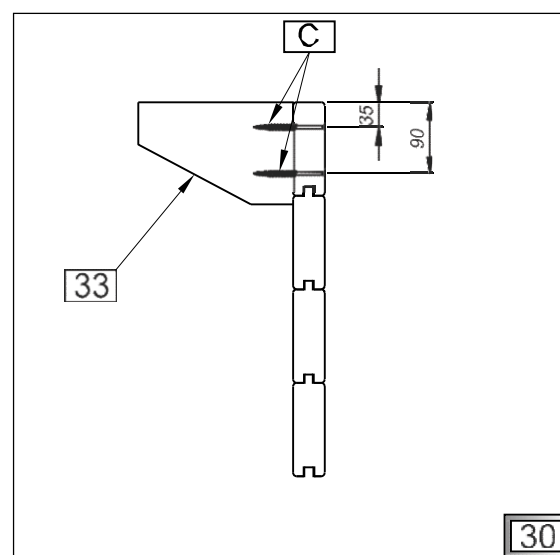
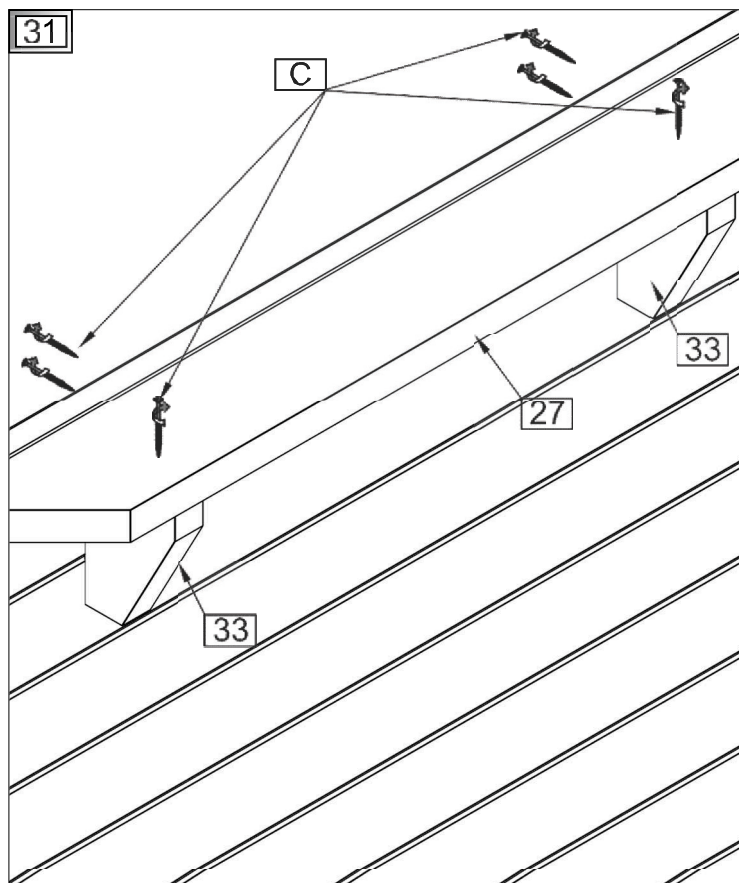
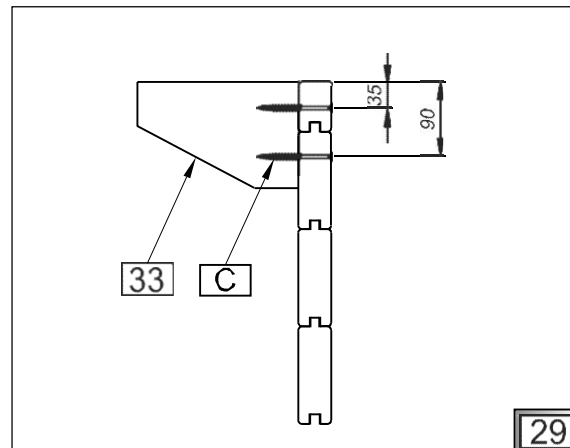
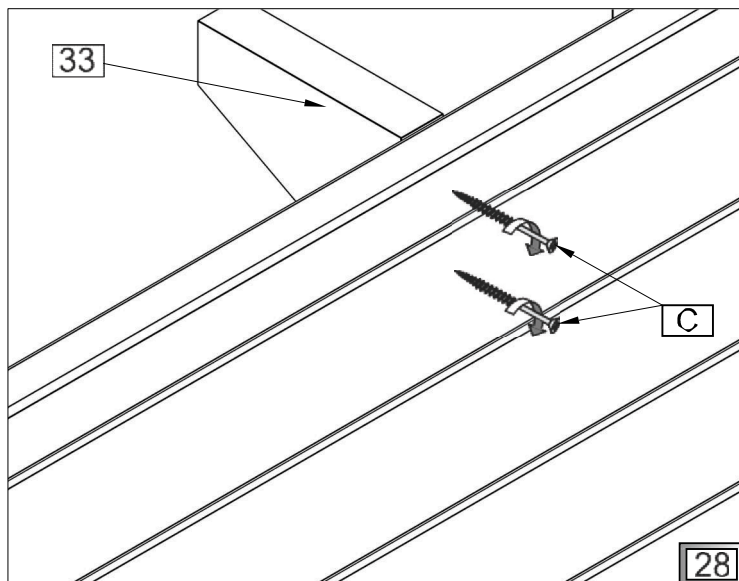
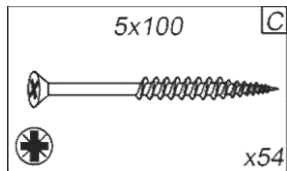
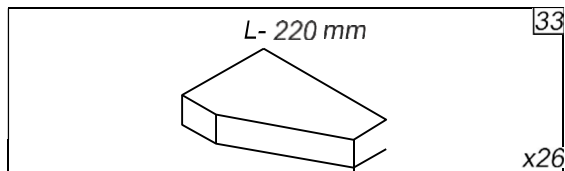


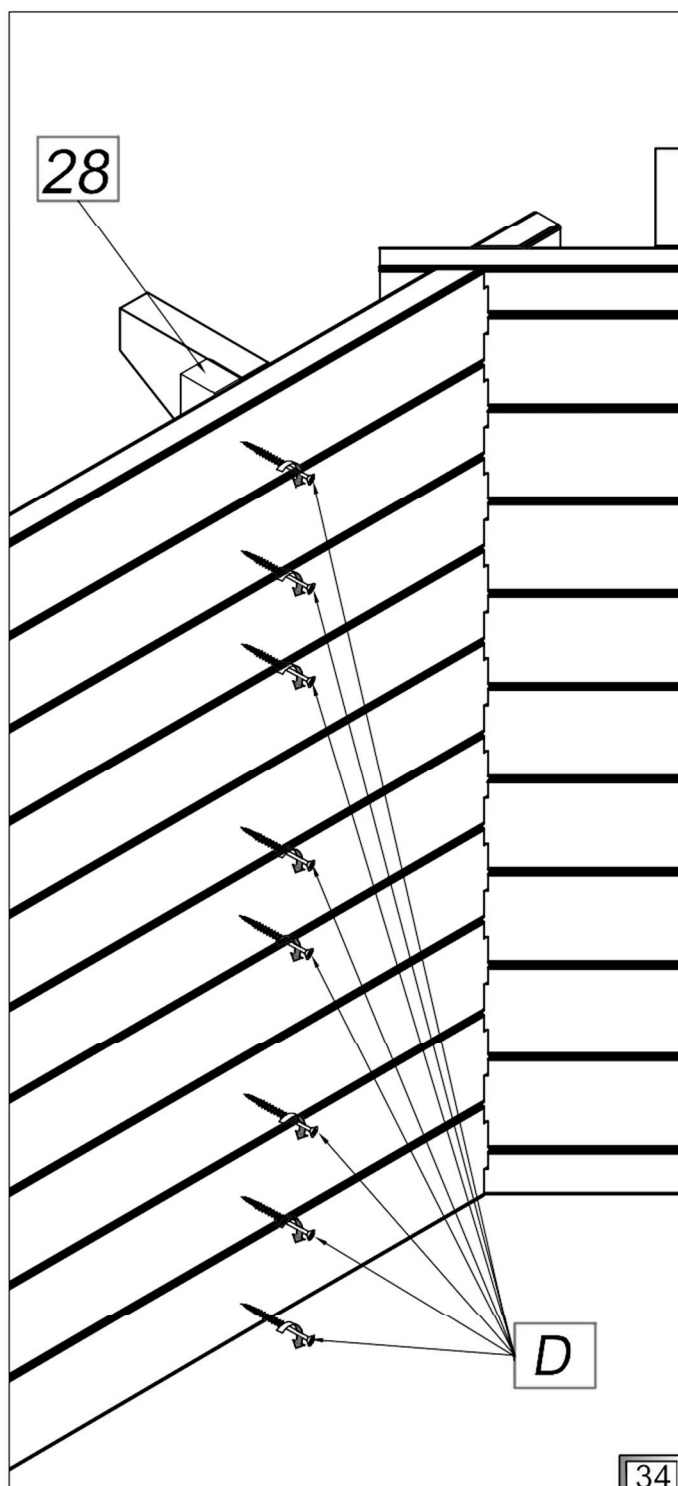
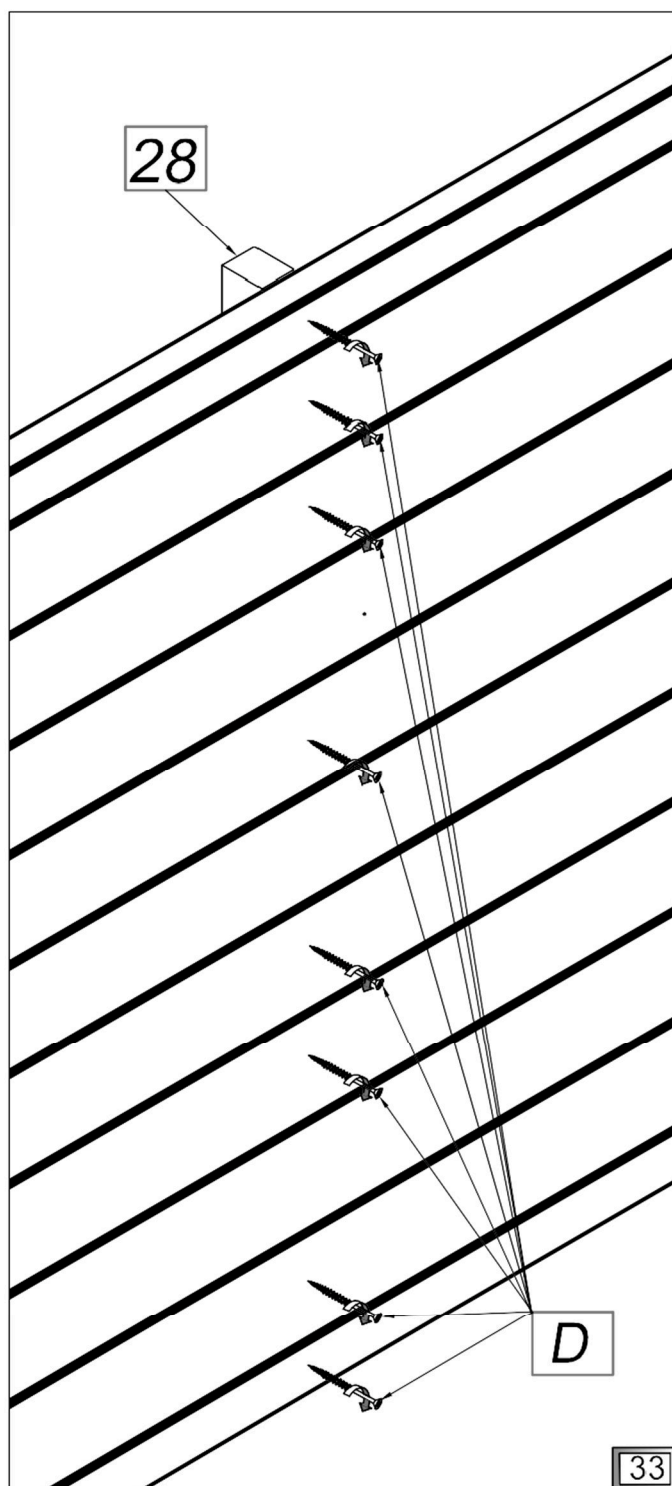
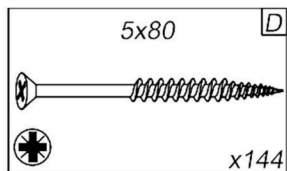
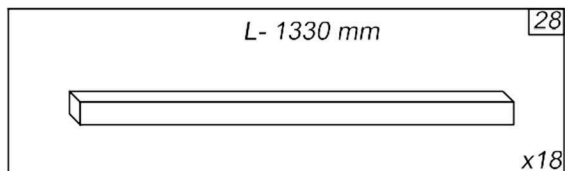
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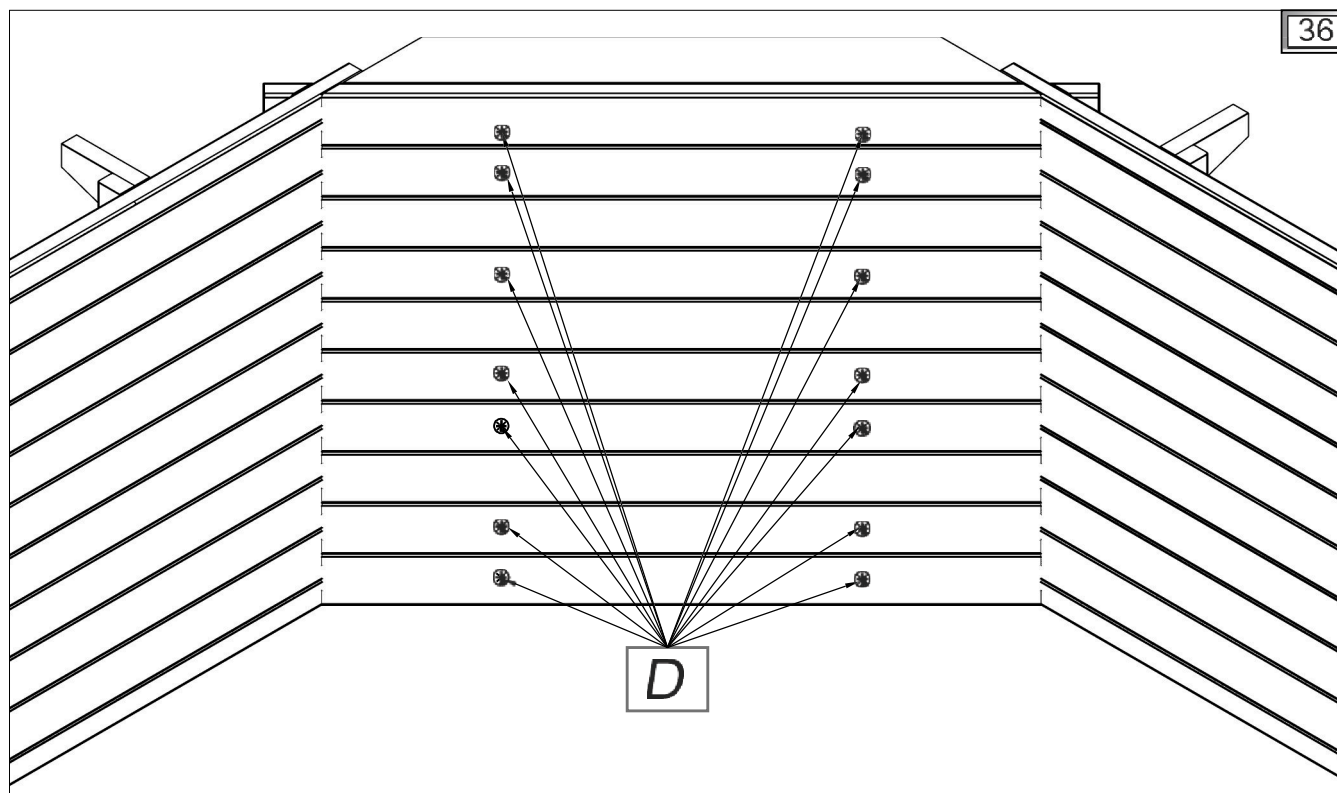
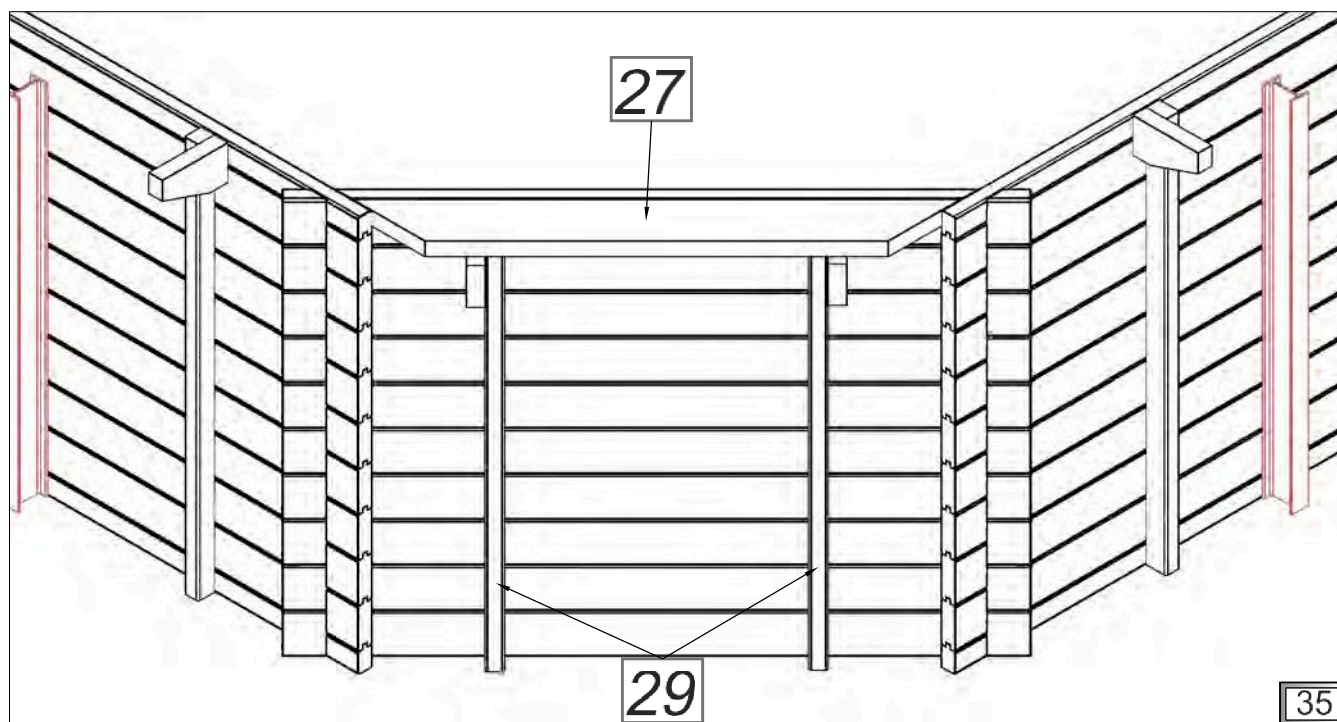
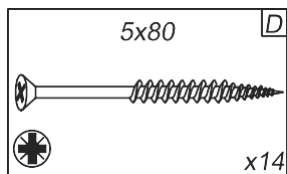
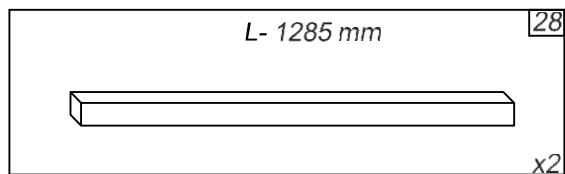


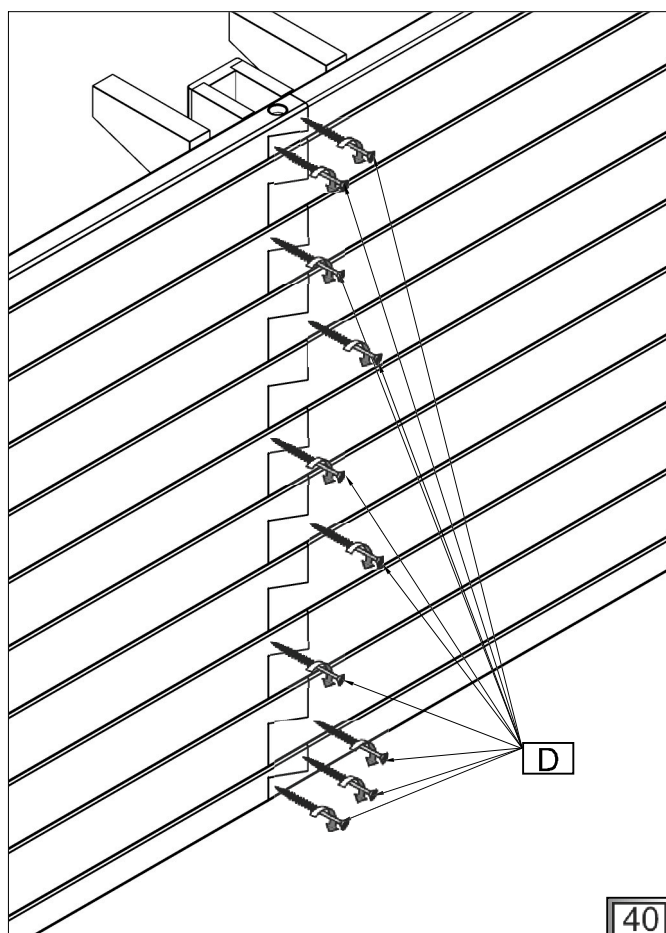
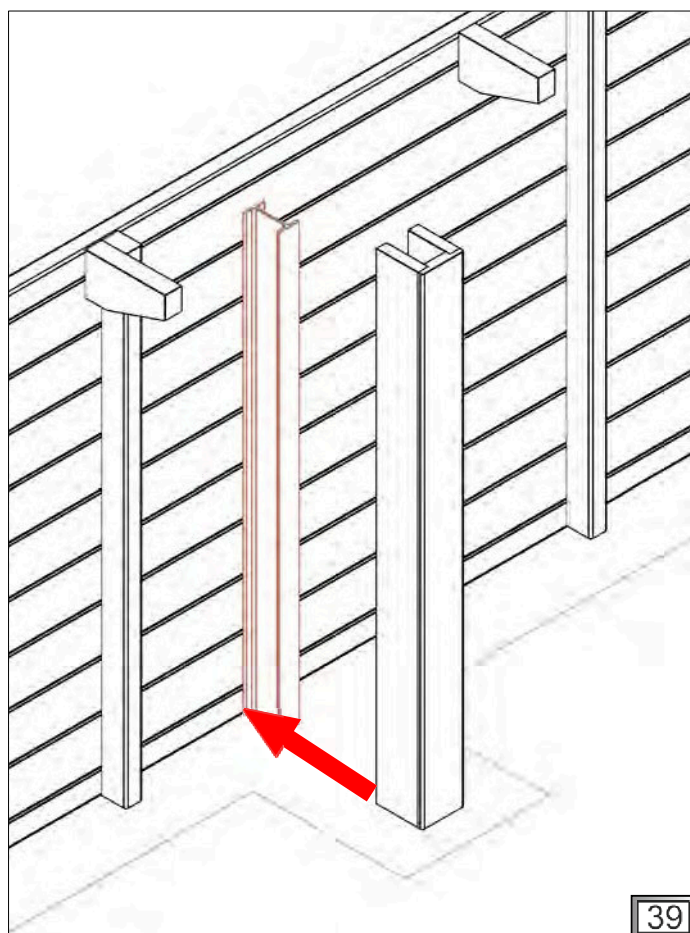
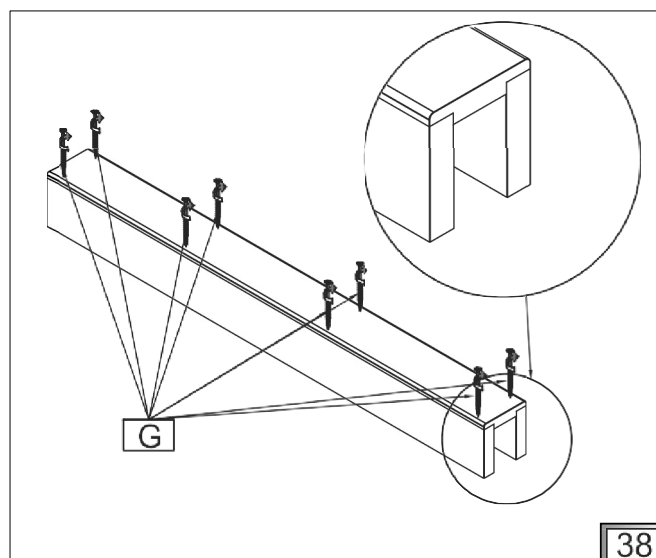
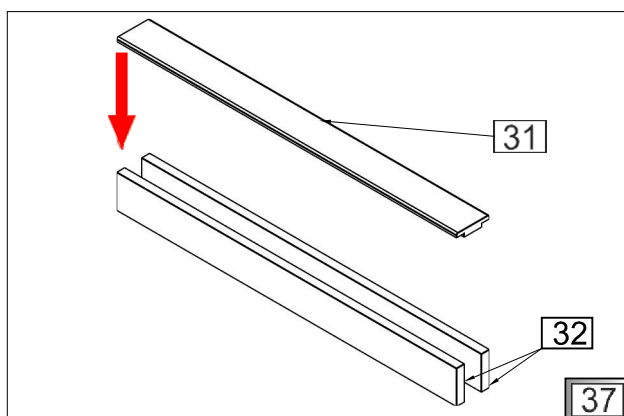
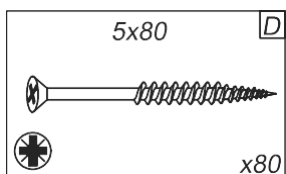
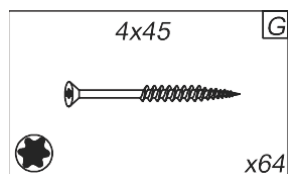
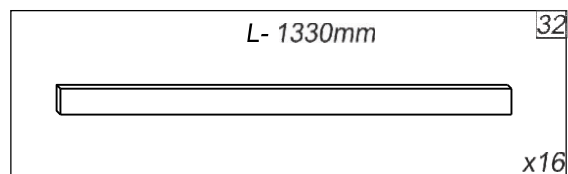
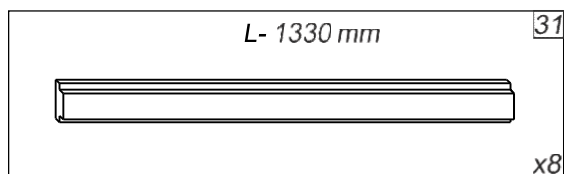
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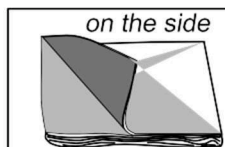






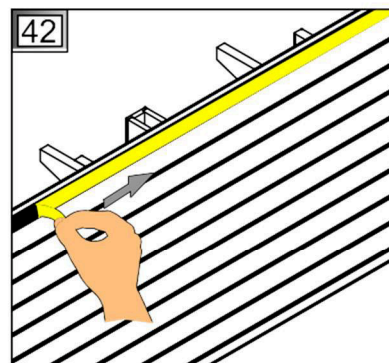
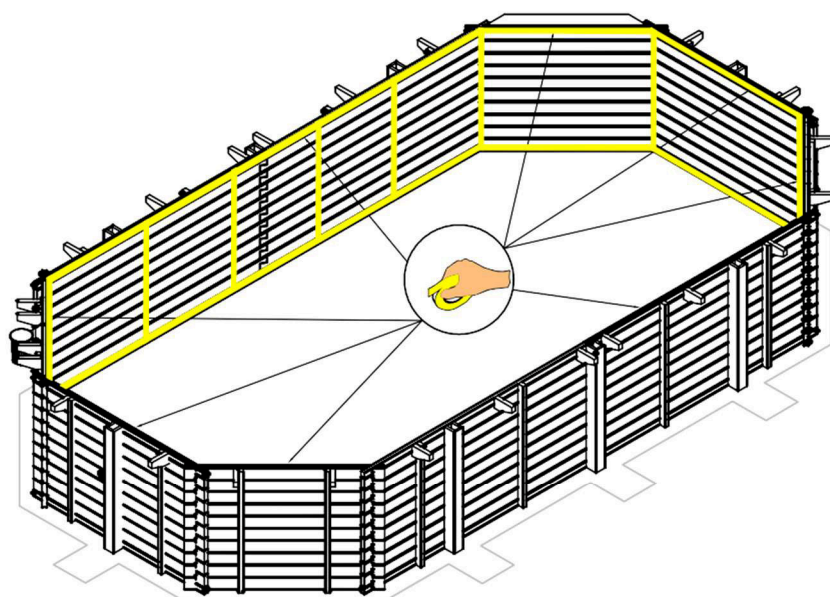




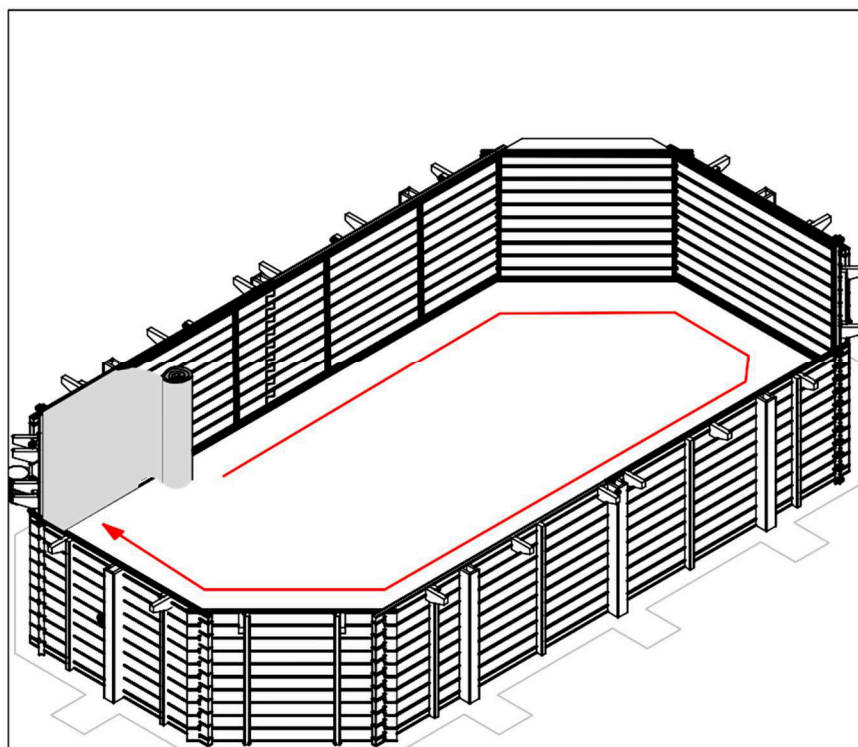


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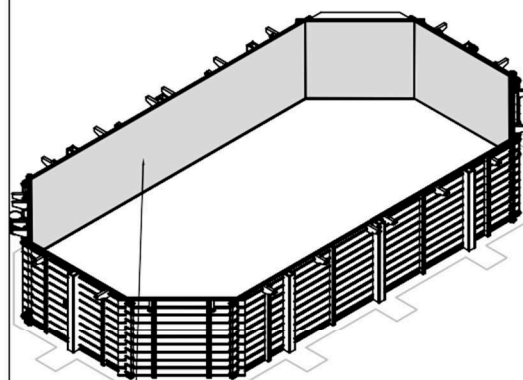
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Double-sided
Duct tape



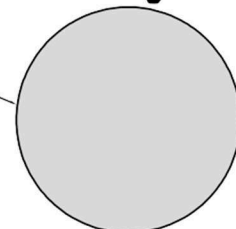
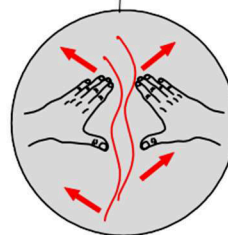
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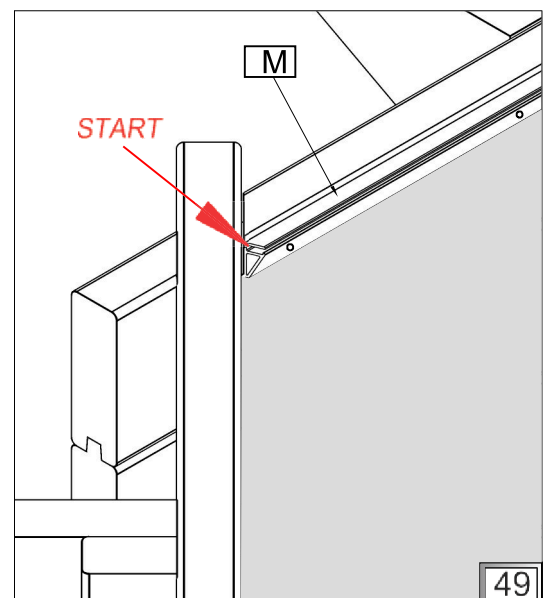
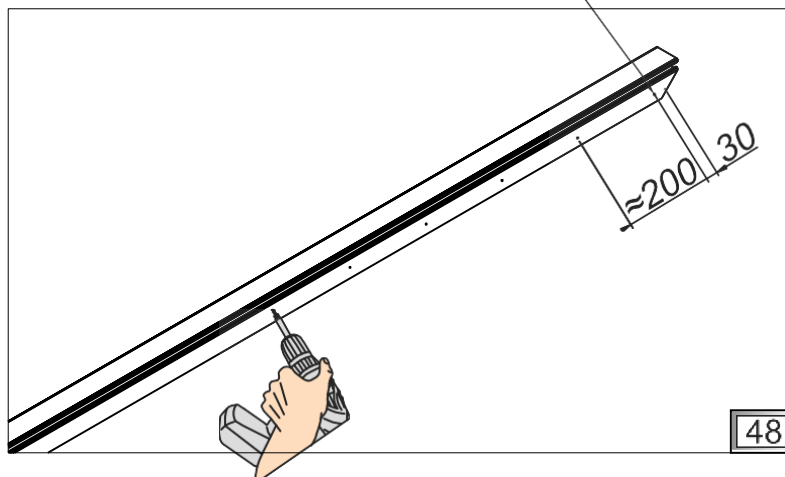
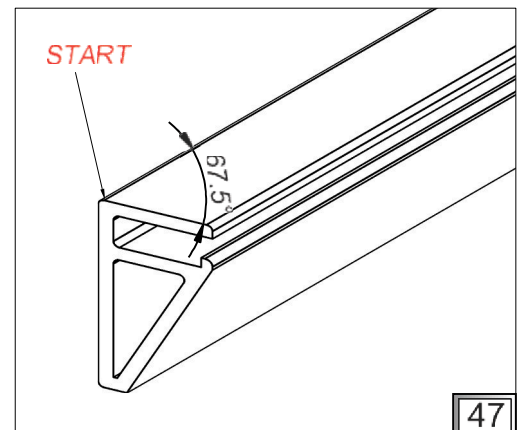
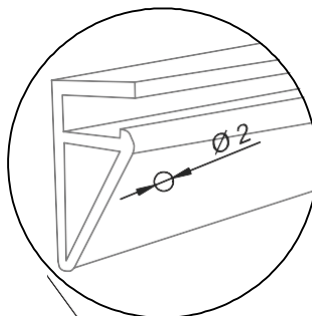
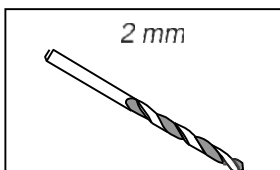
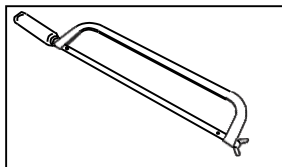
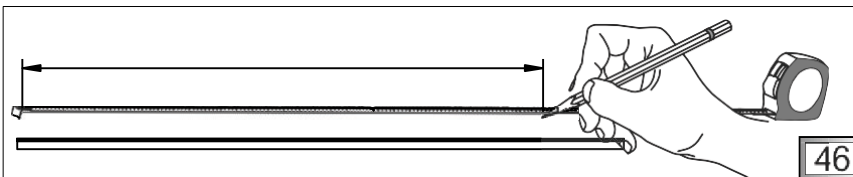
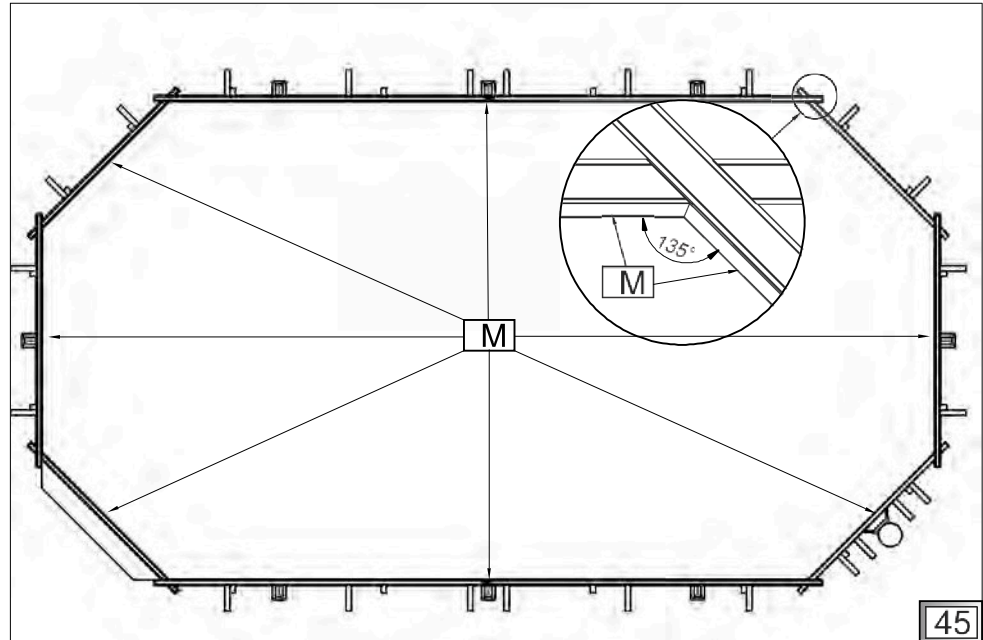
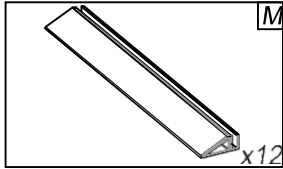


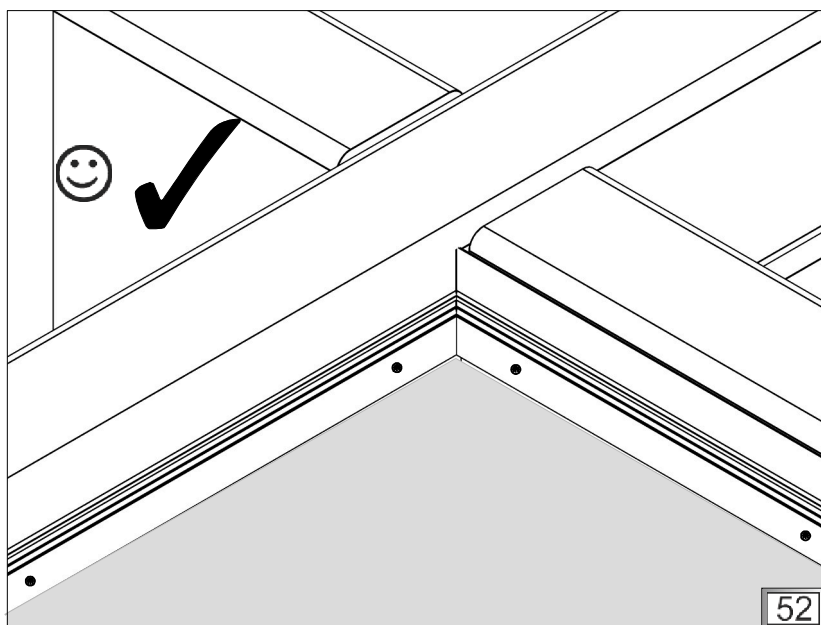
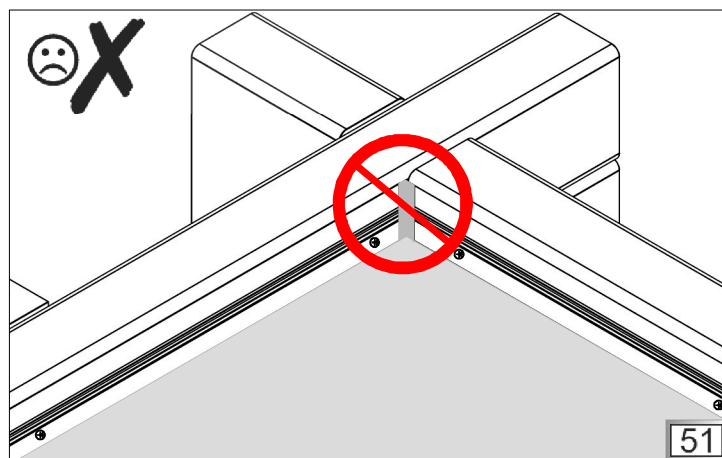
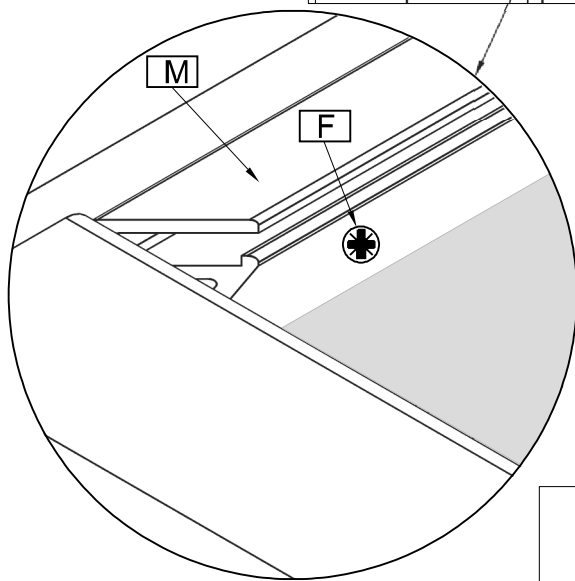
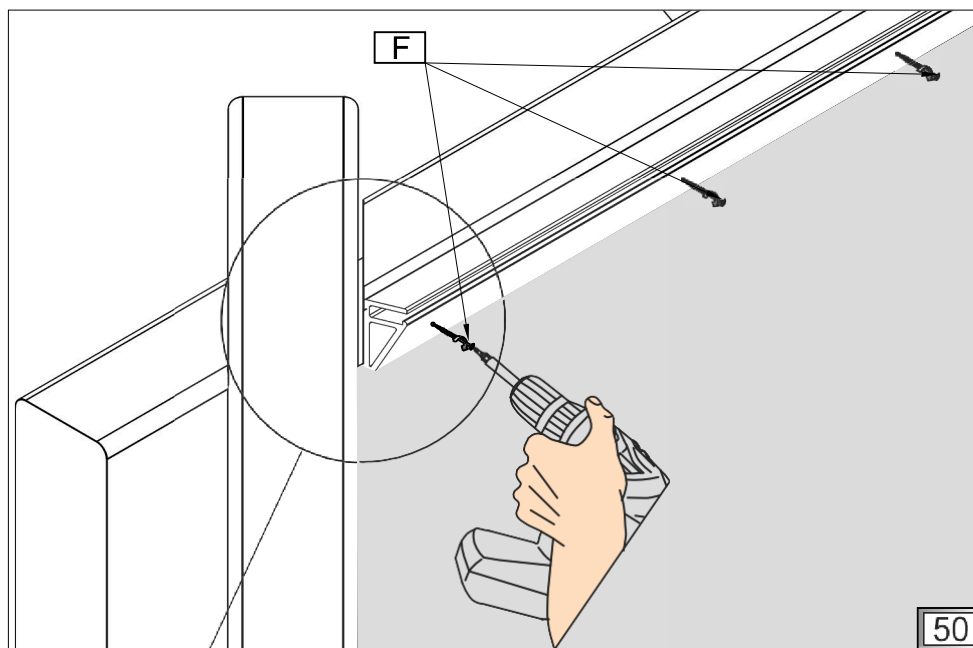
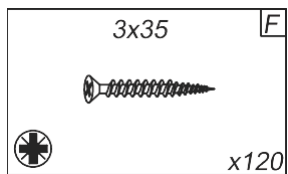
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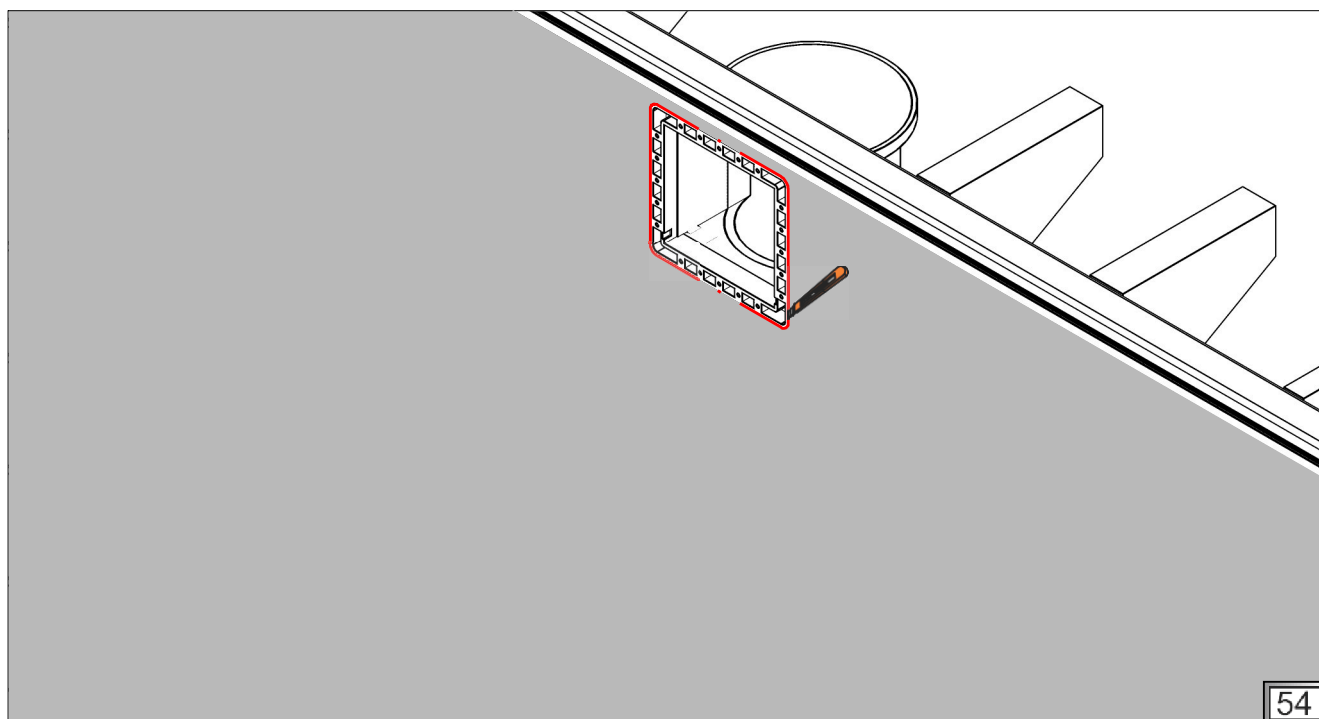
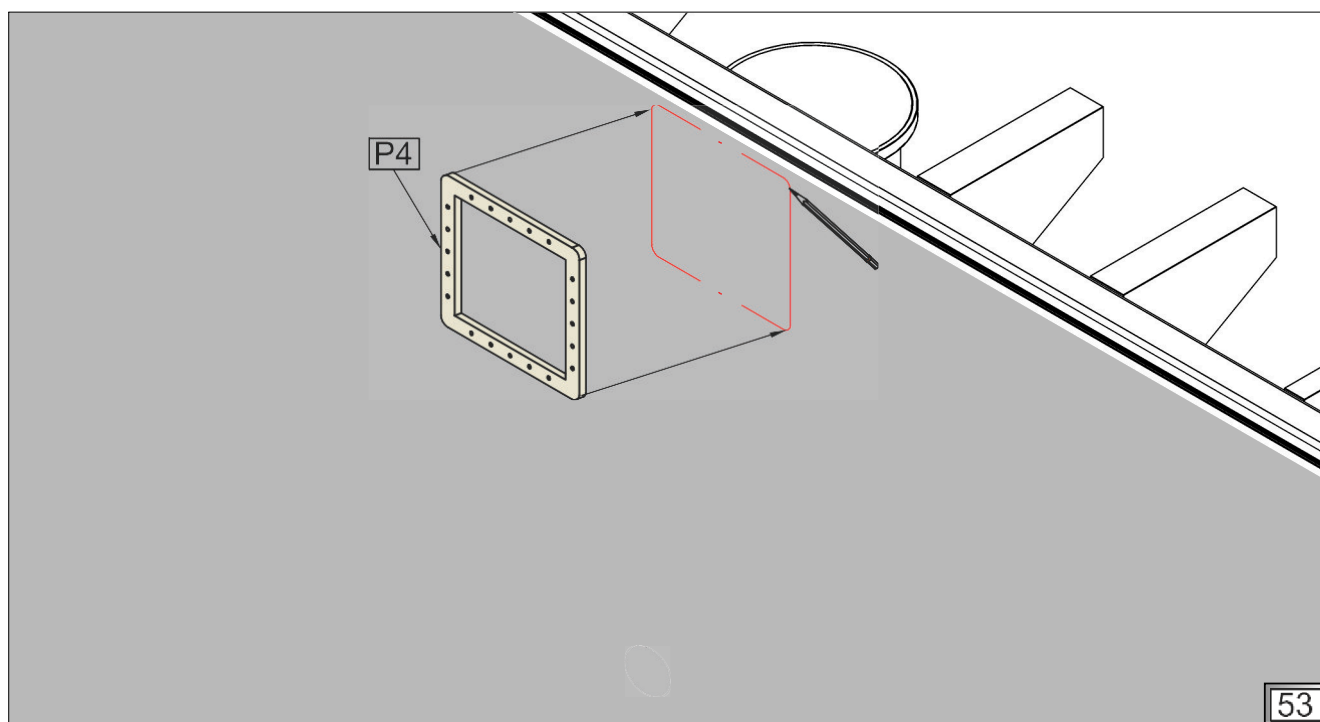
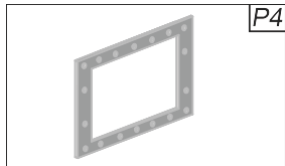


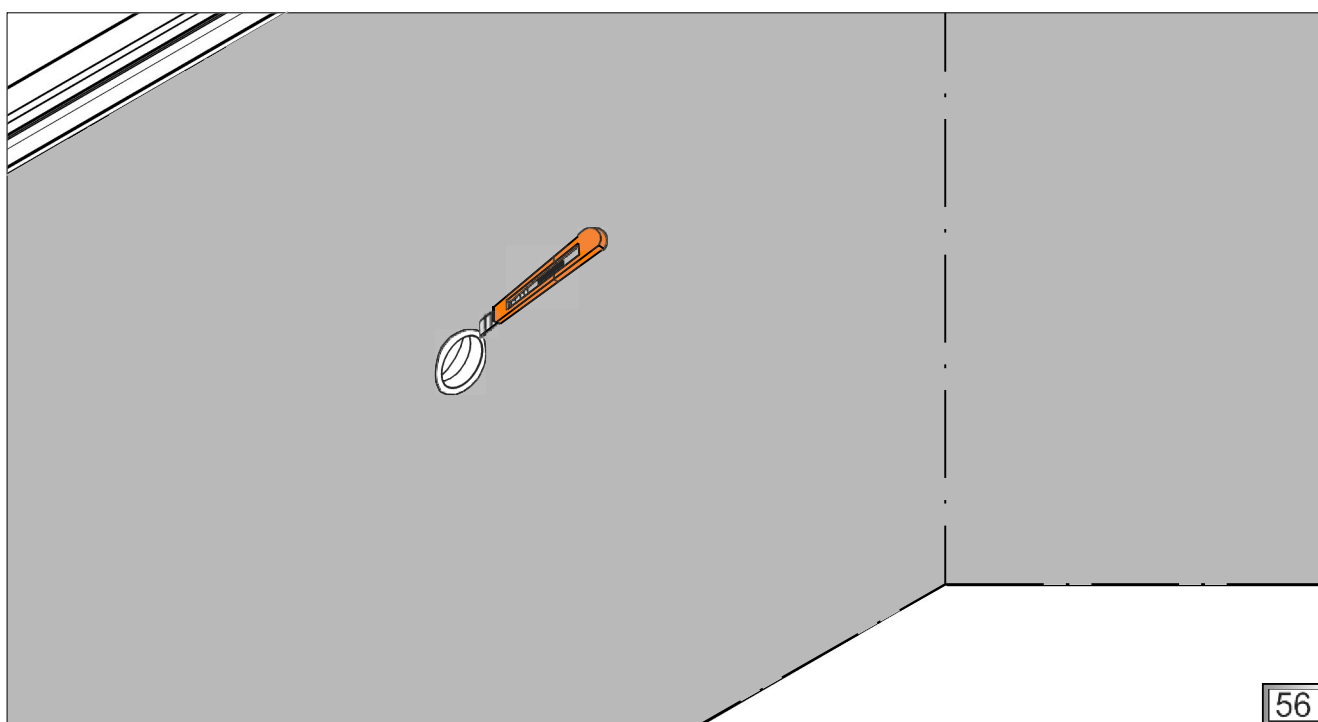
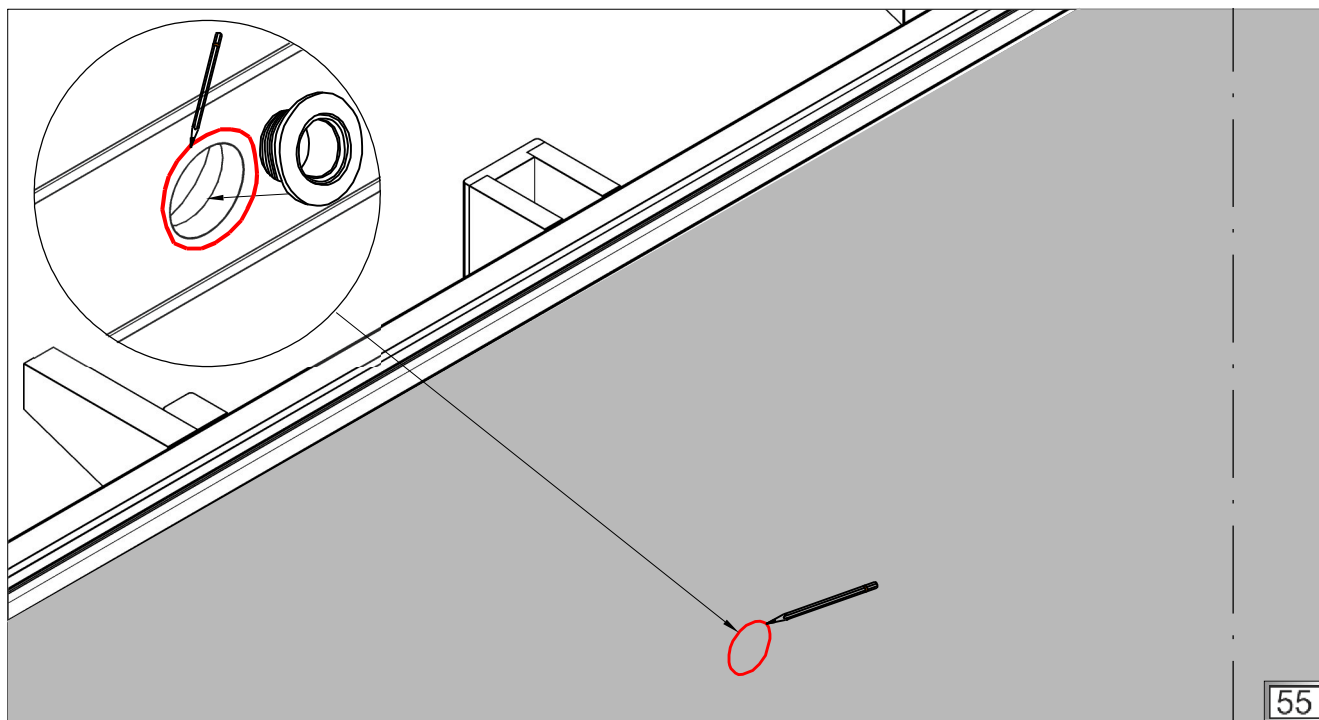
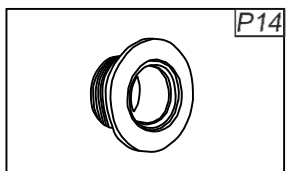
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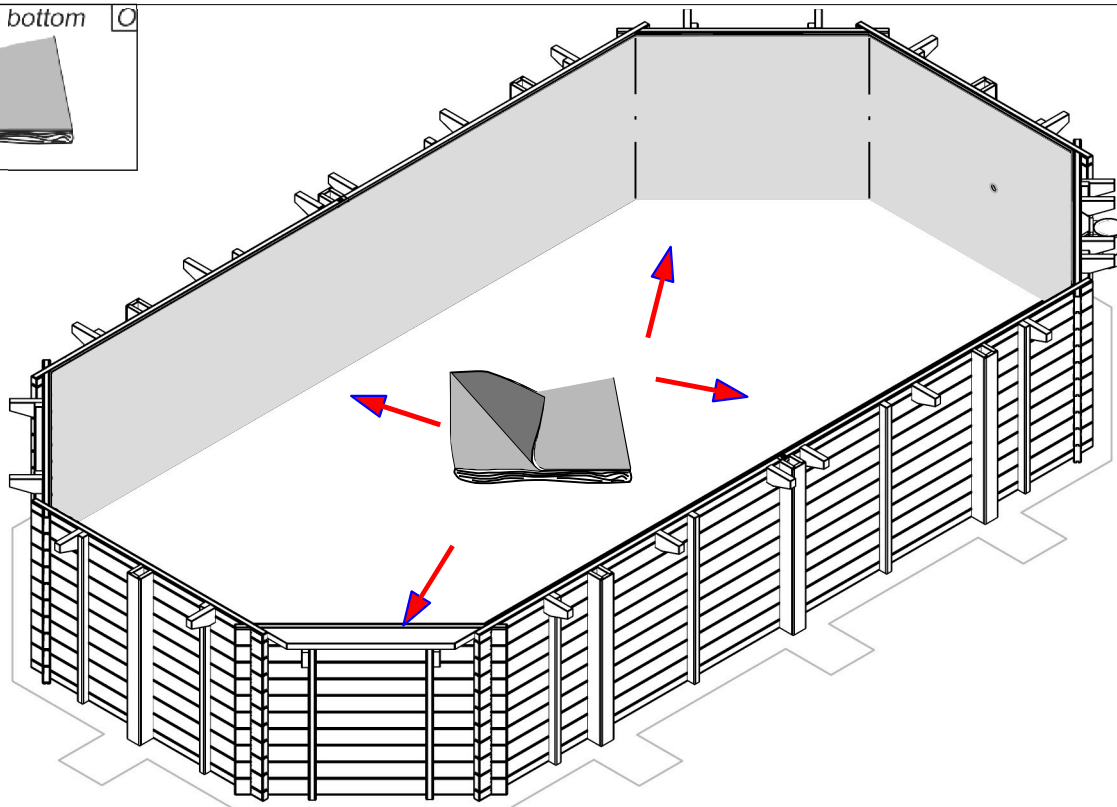
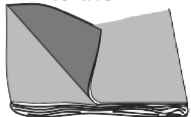




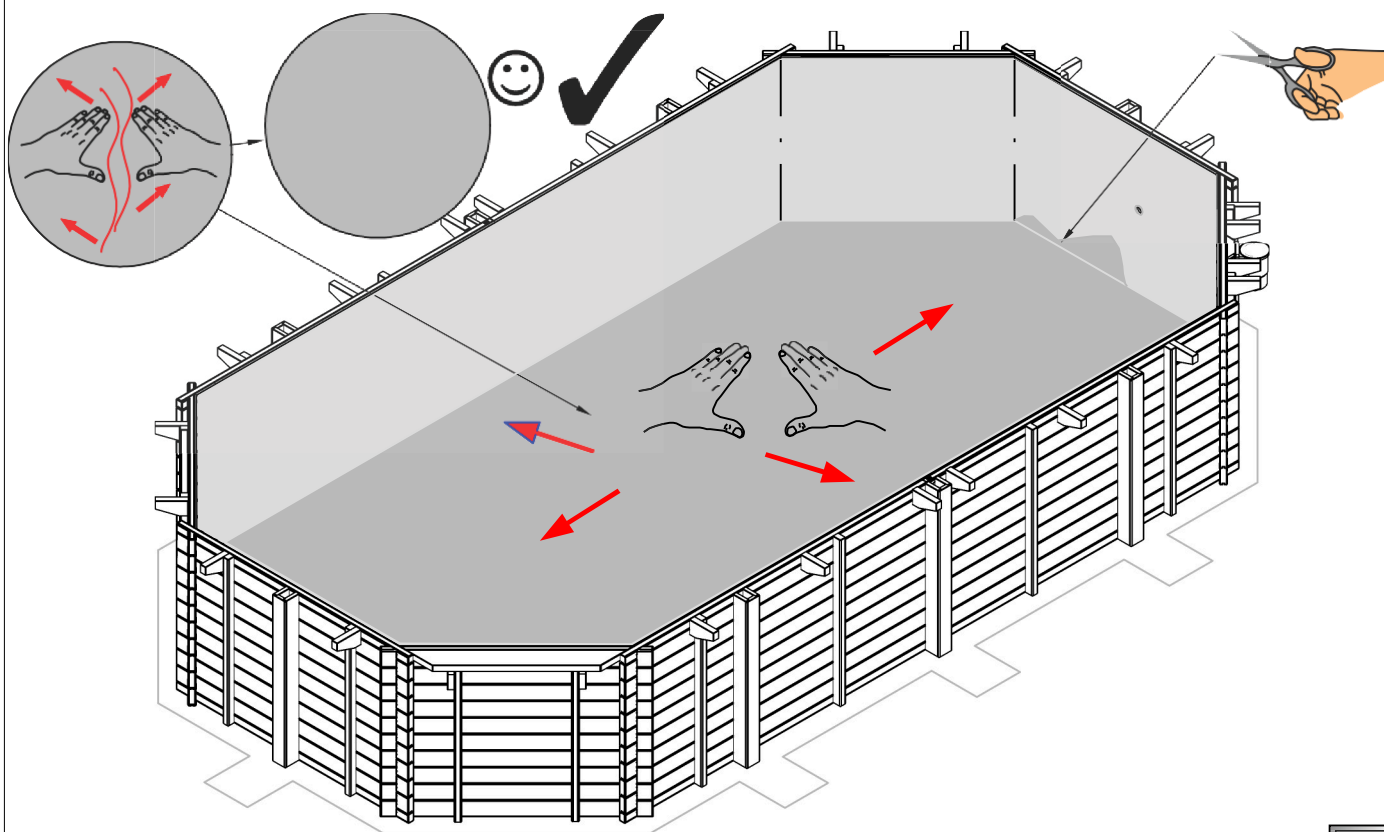




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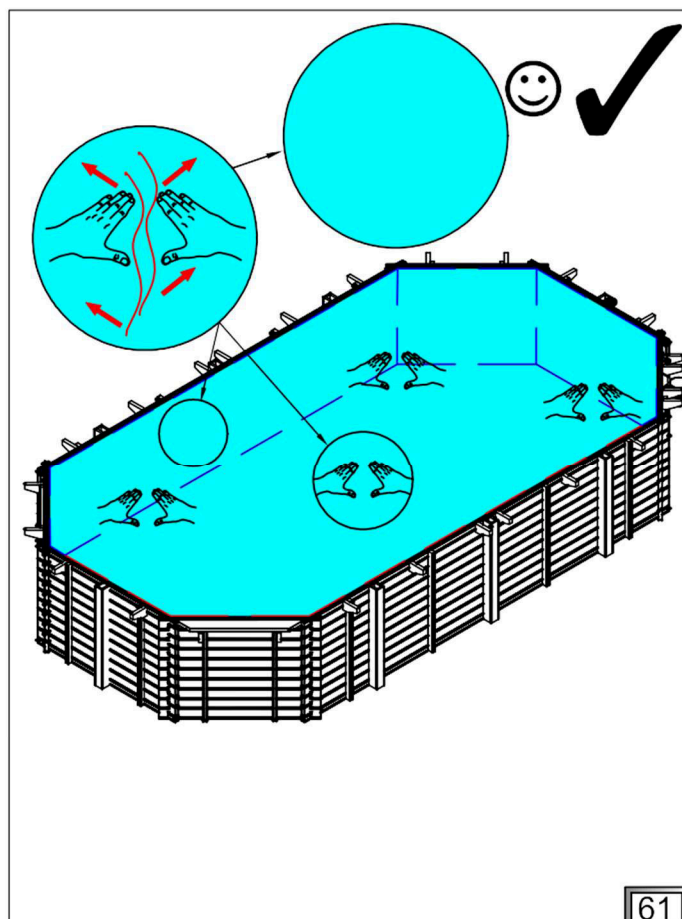
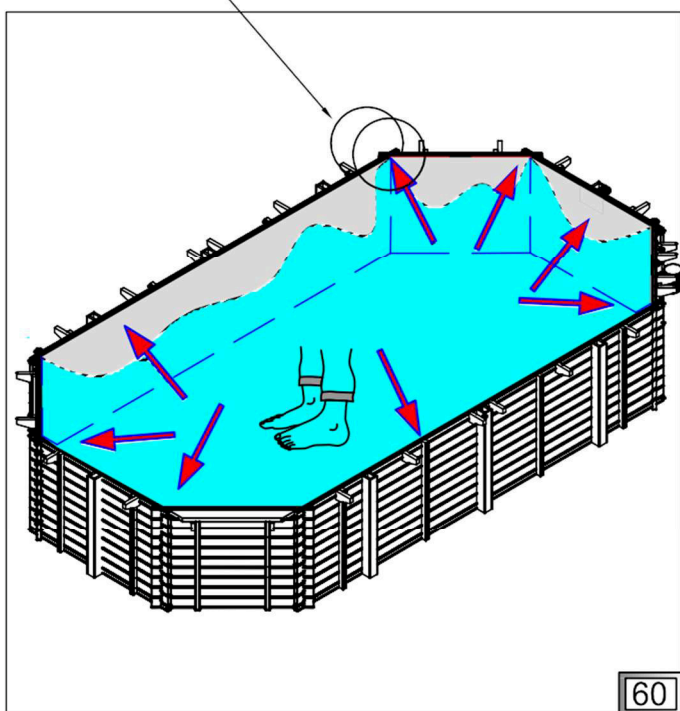
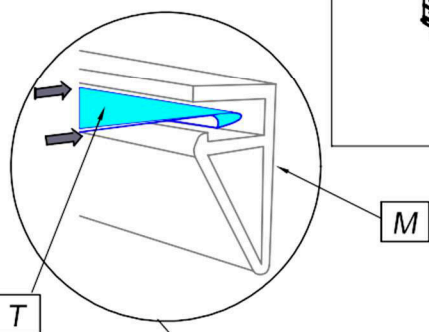
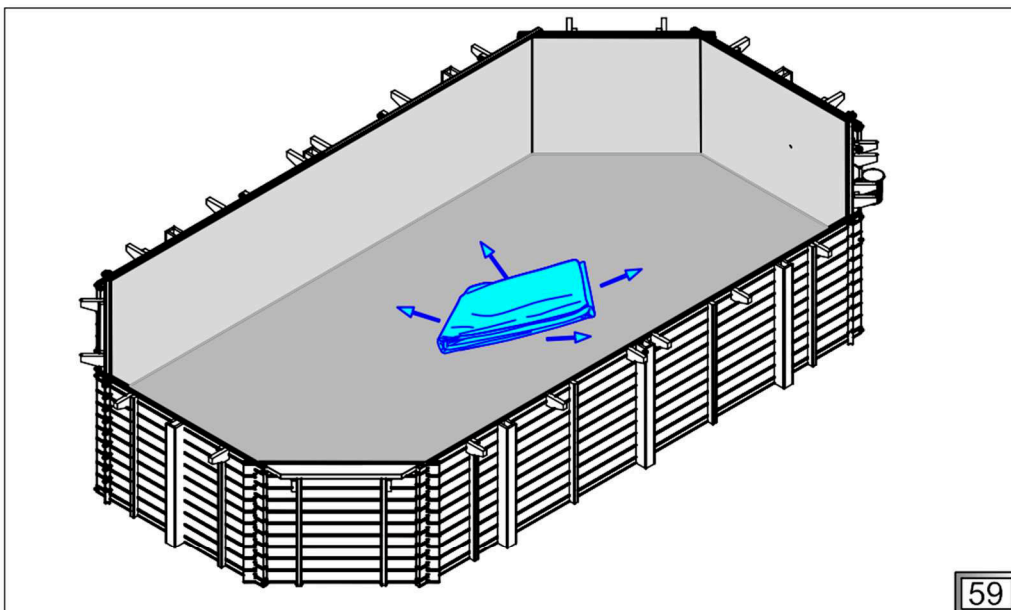
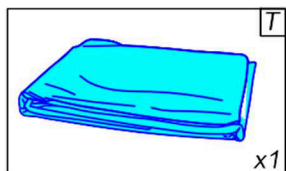
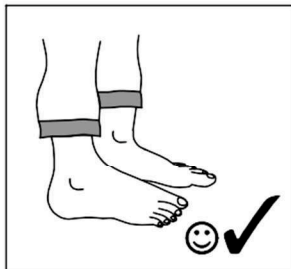
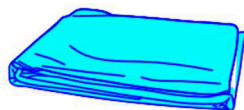
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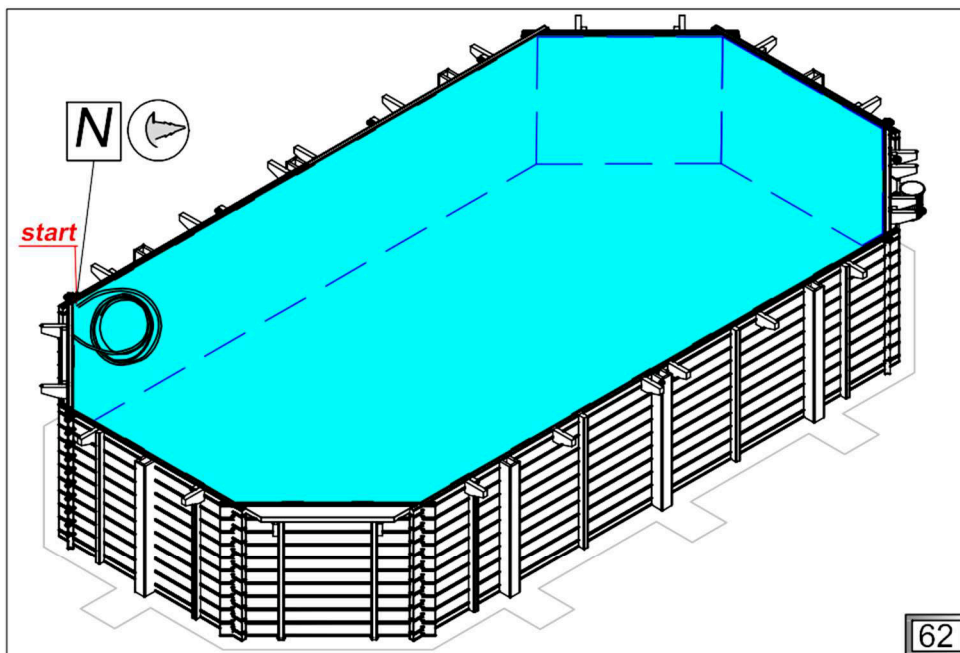
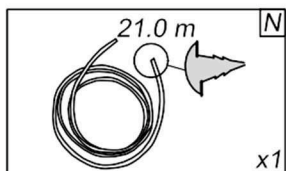
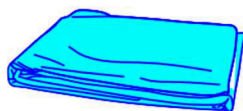


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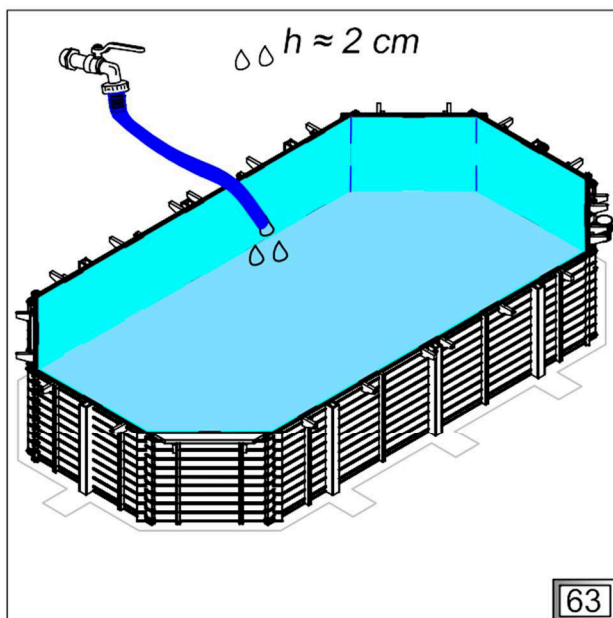
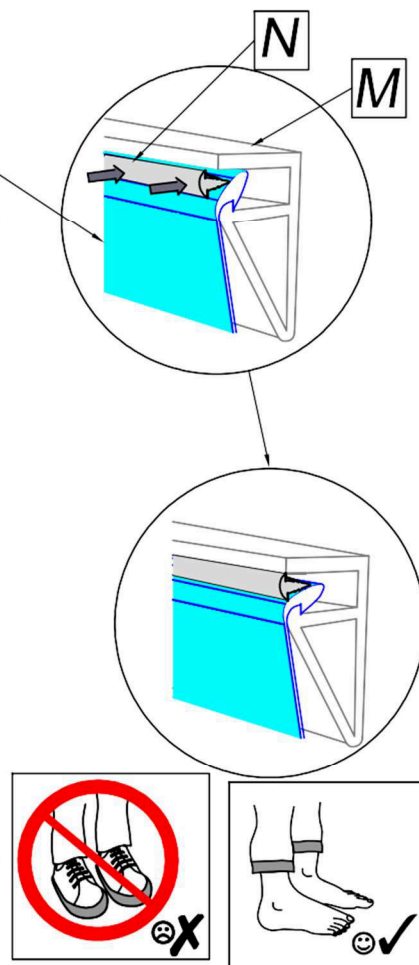
PL Liner

GB Liner





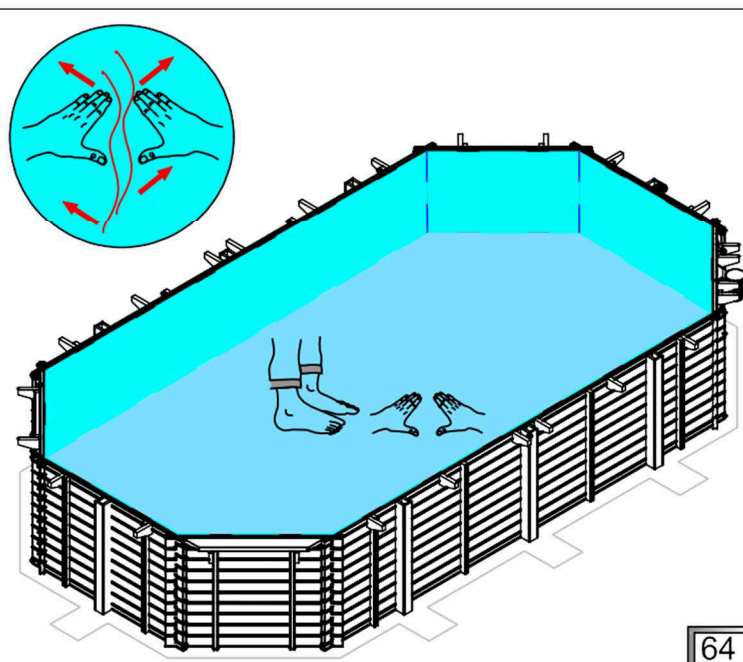
62



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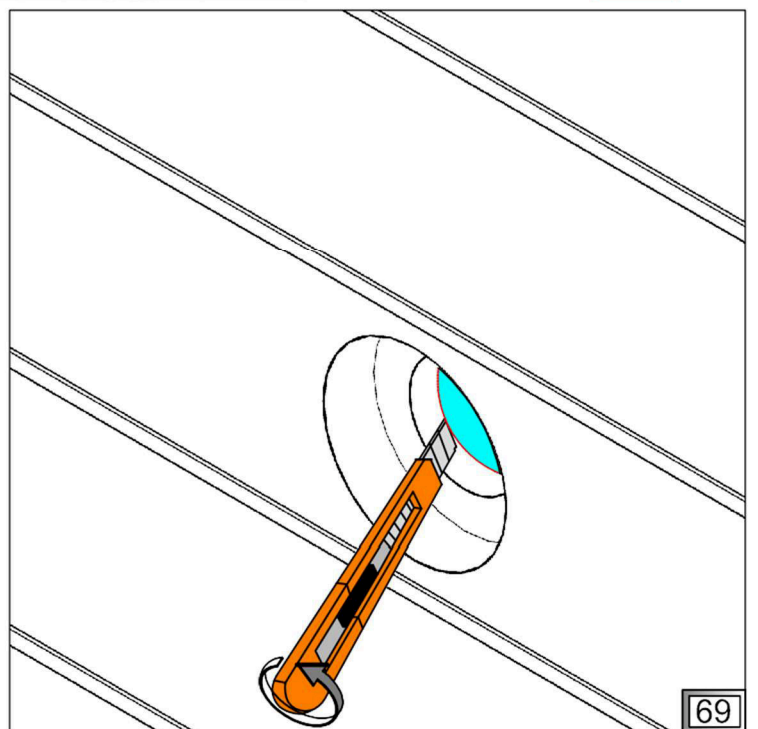
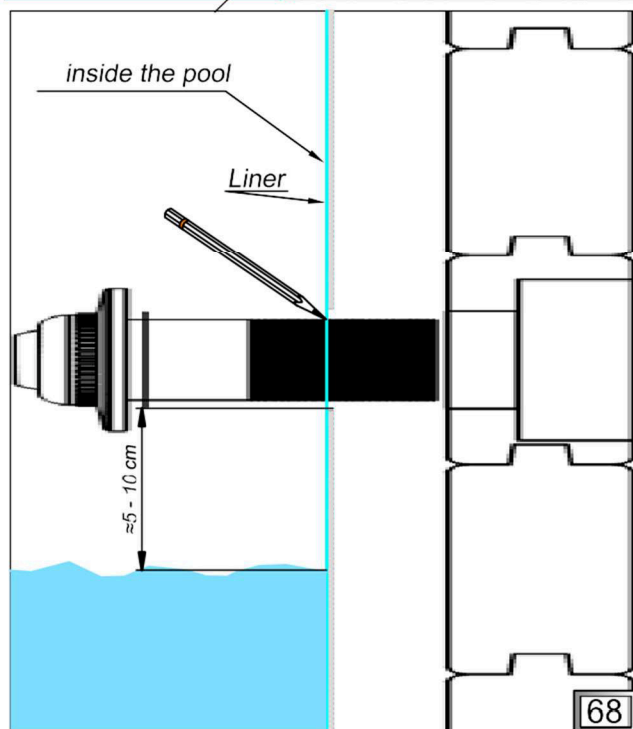
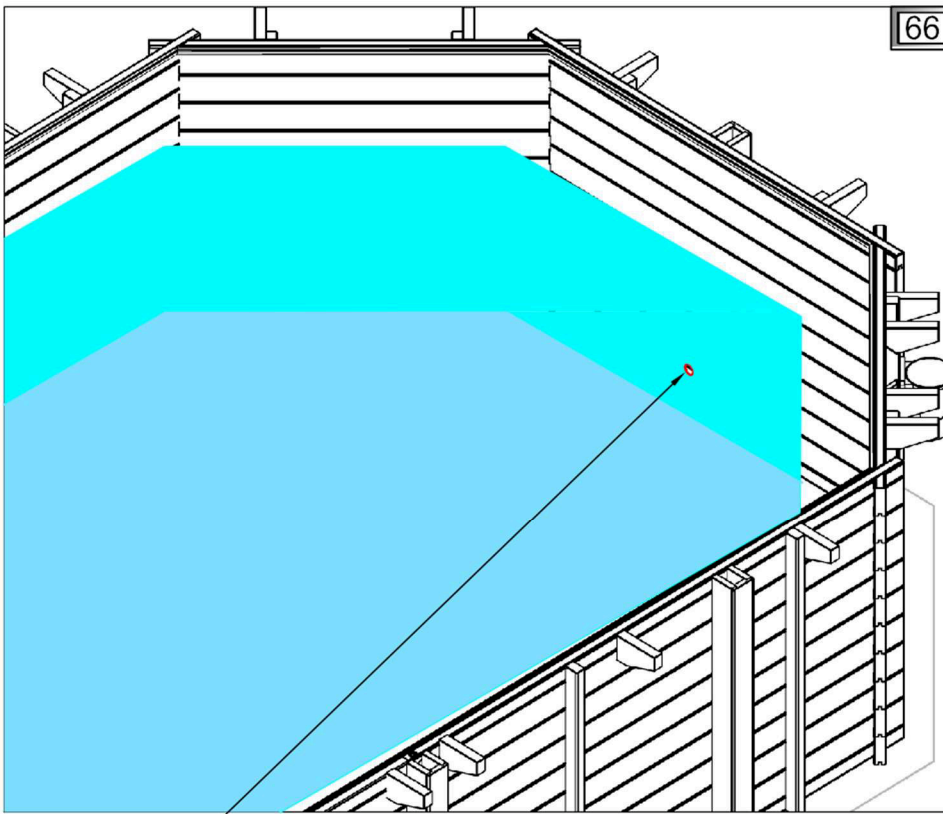
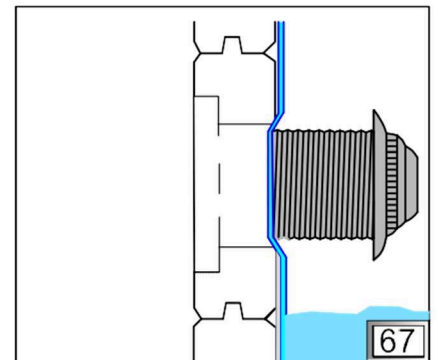
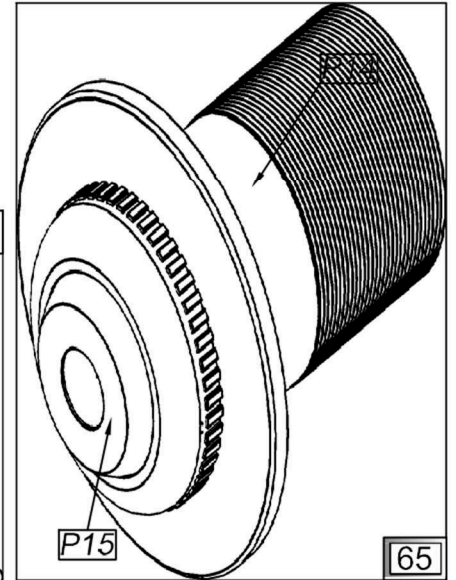
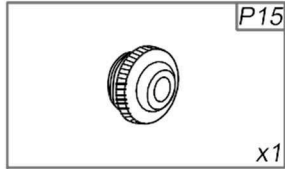
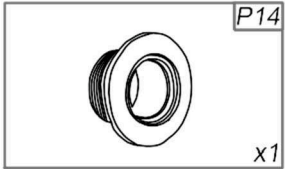
PL Wyrównaj sfaldowania po nalaniu wody.

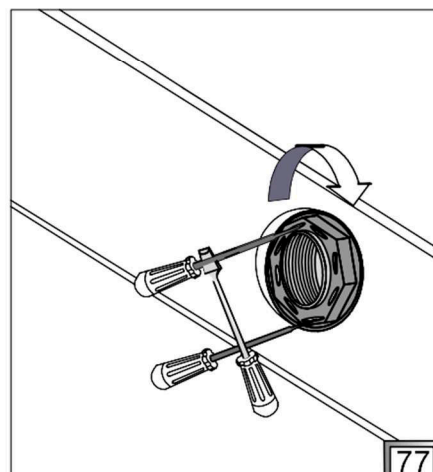
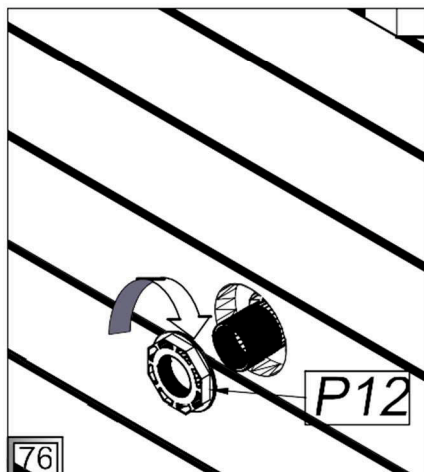
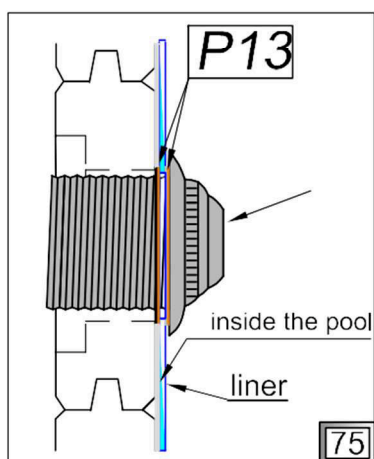
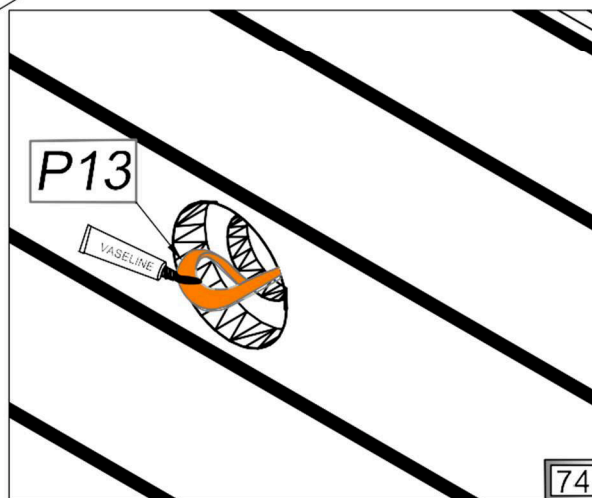
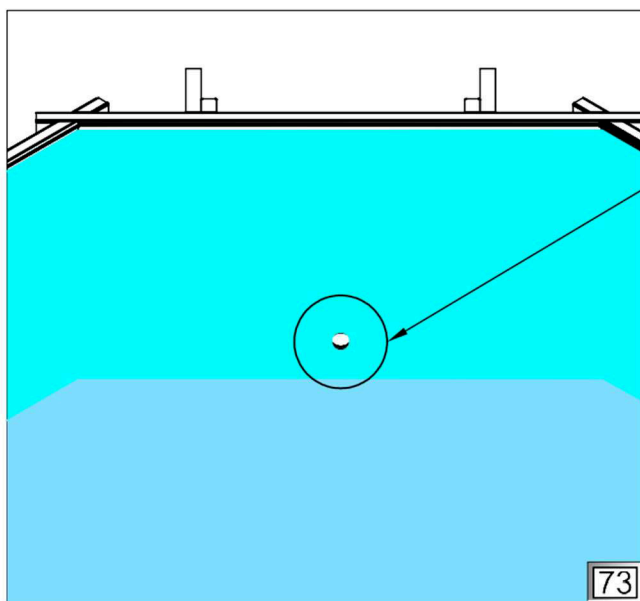
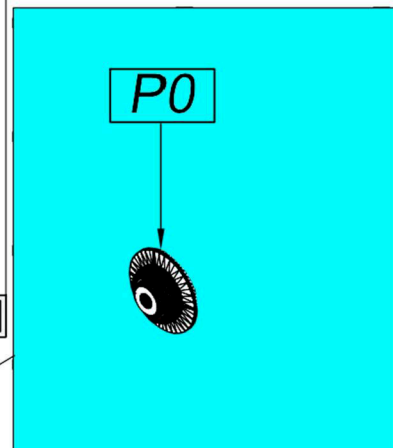
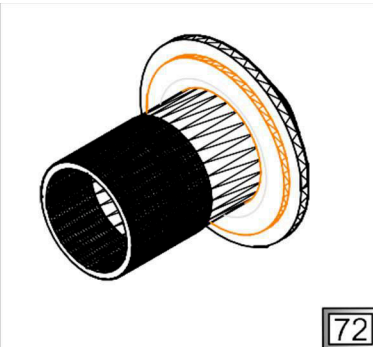
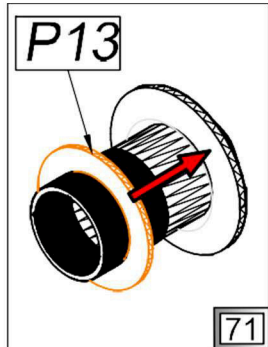
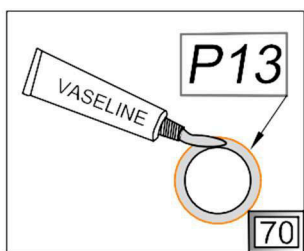
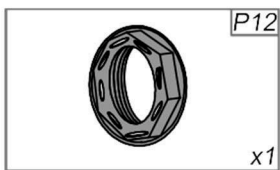
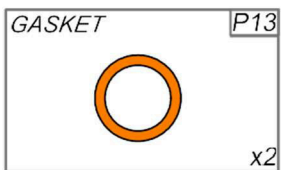
GB Smooth all folds after pouring water.



64

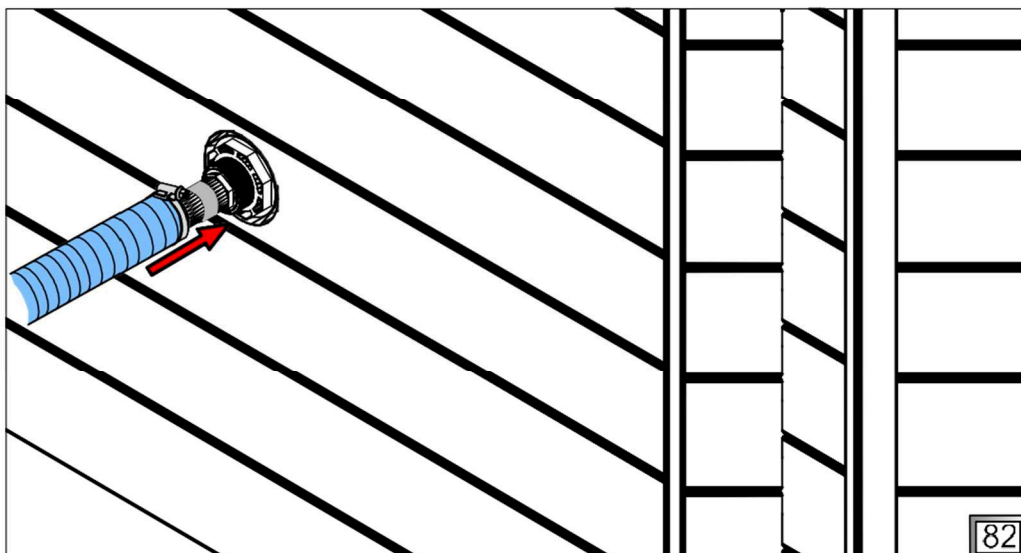
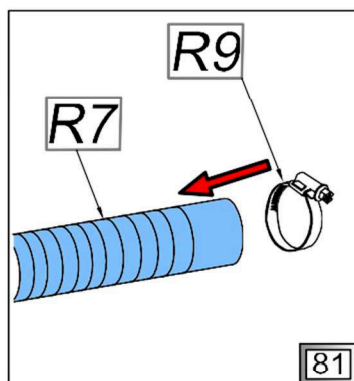
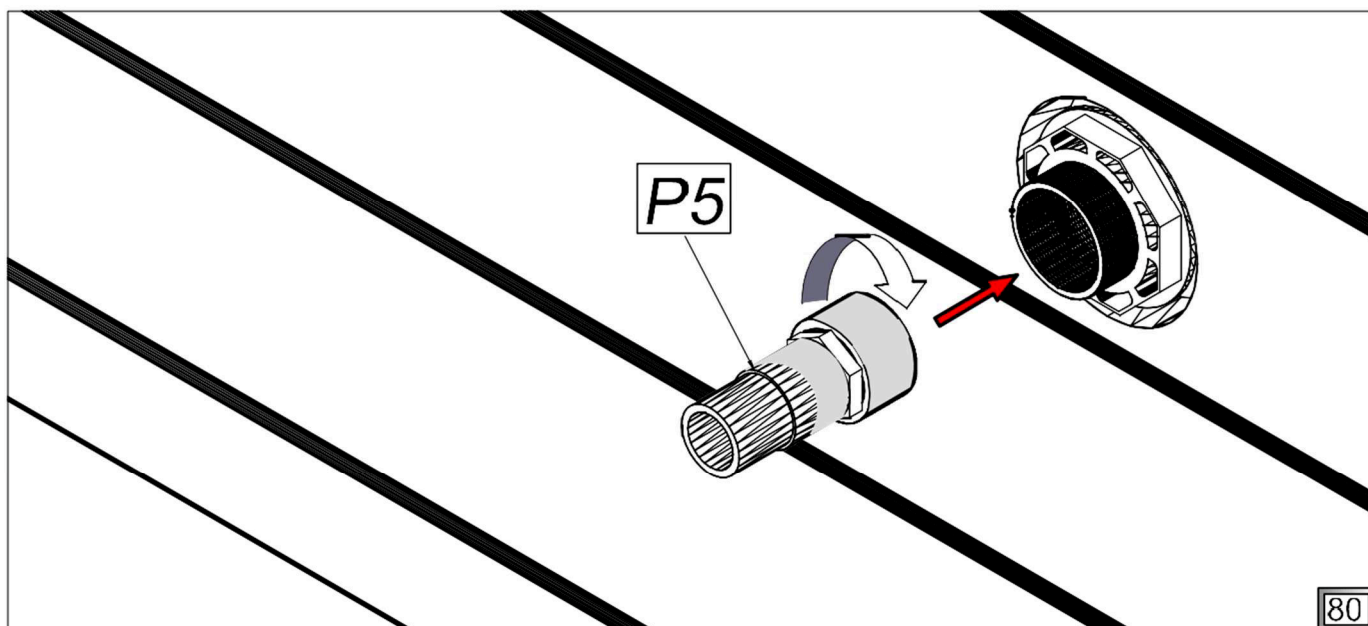
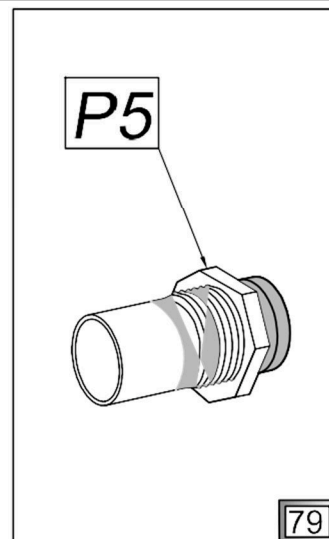
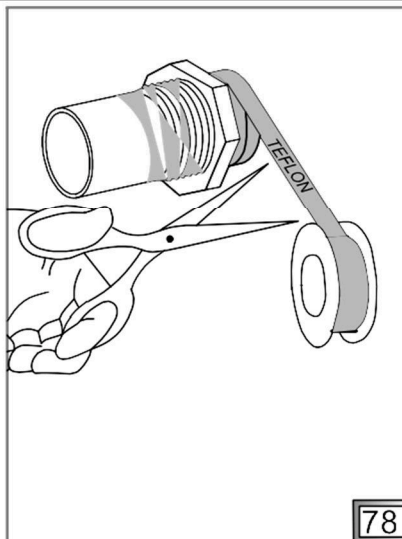
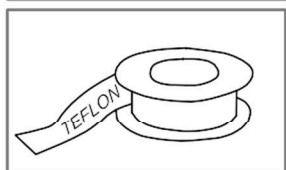
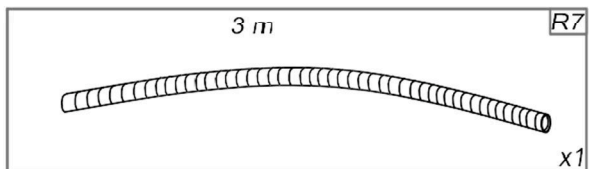
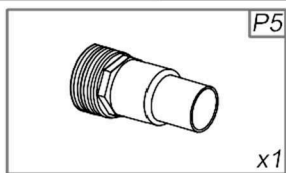
GB Nozzles

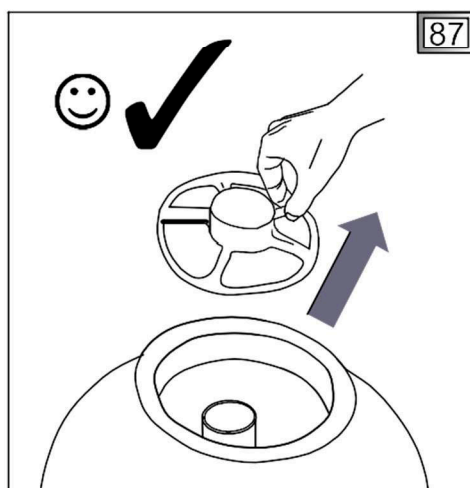
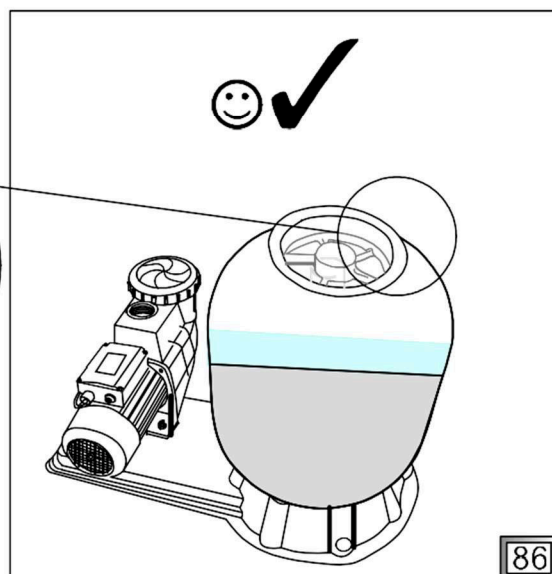
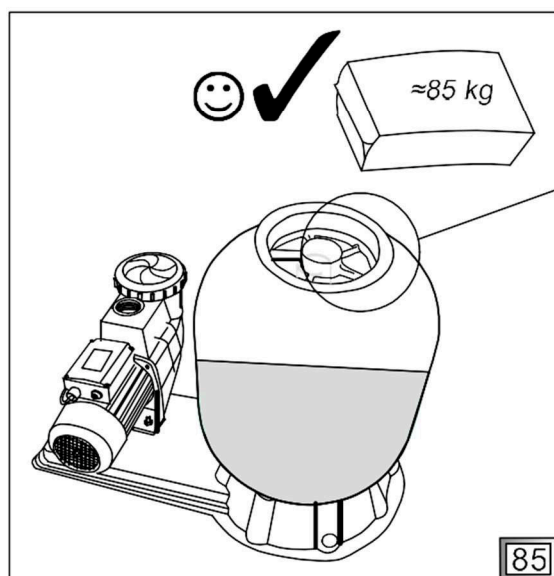
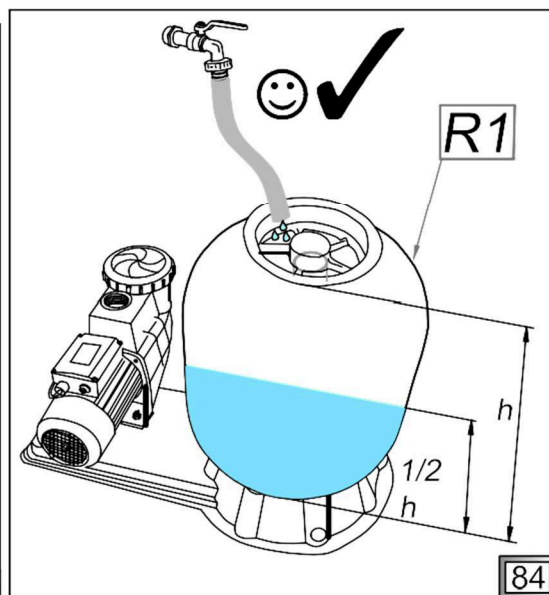
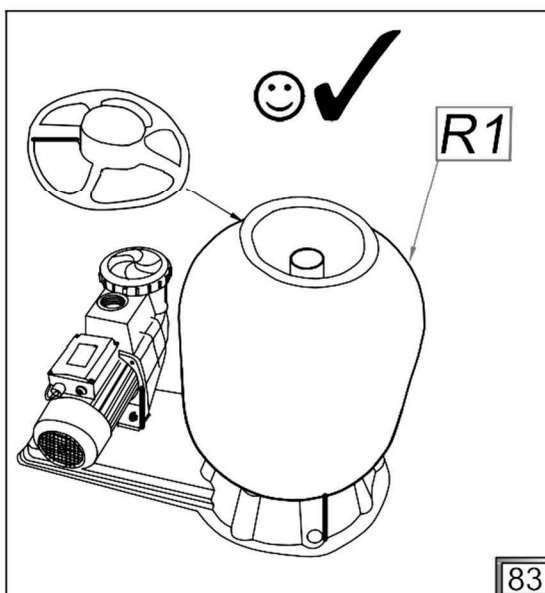
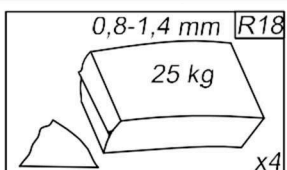


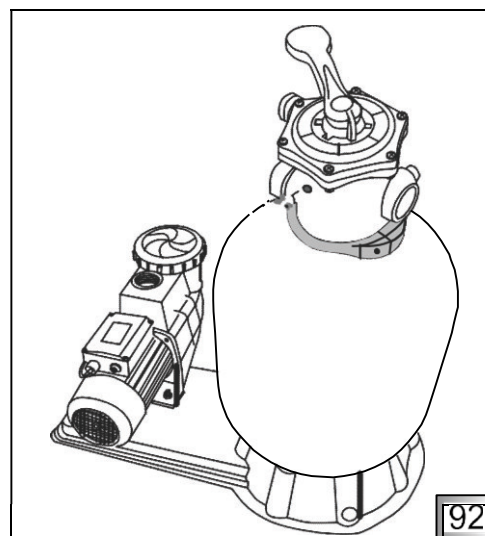
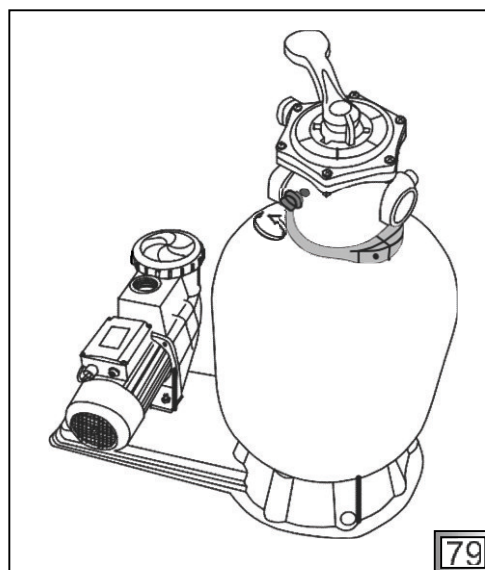
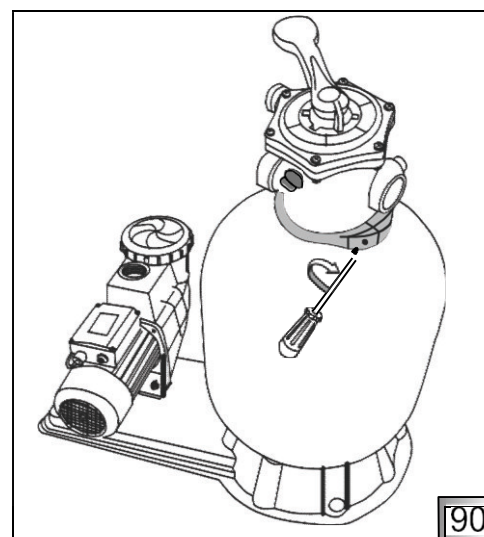
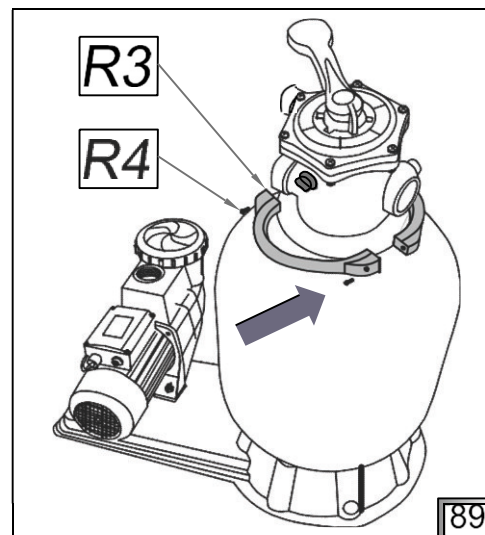
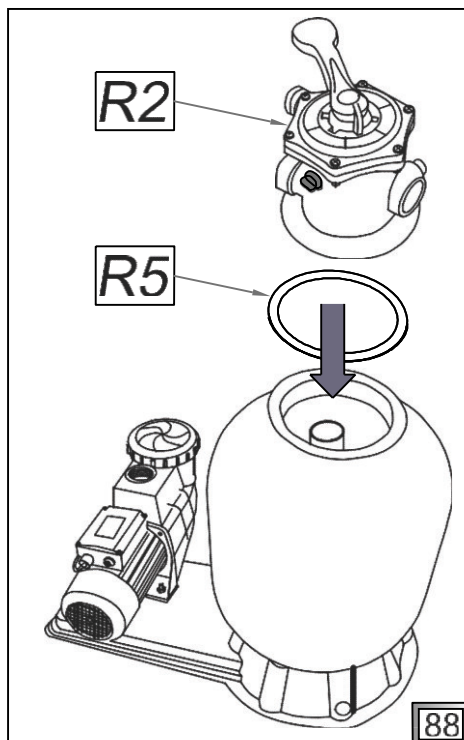
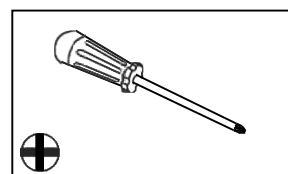
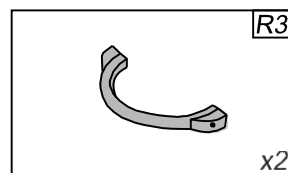
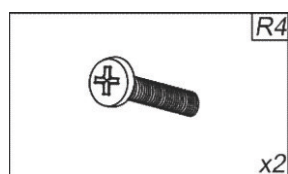
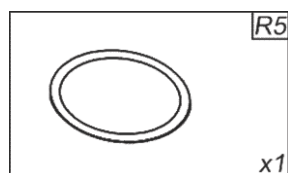
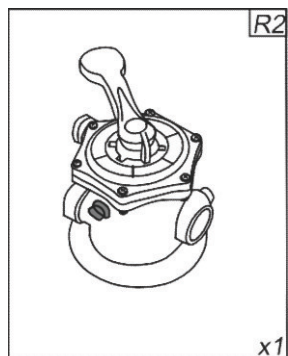


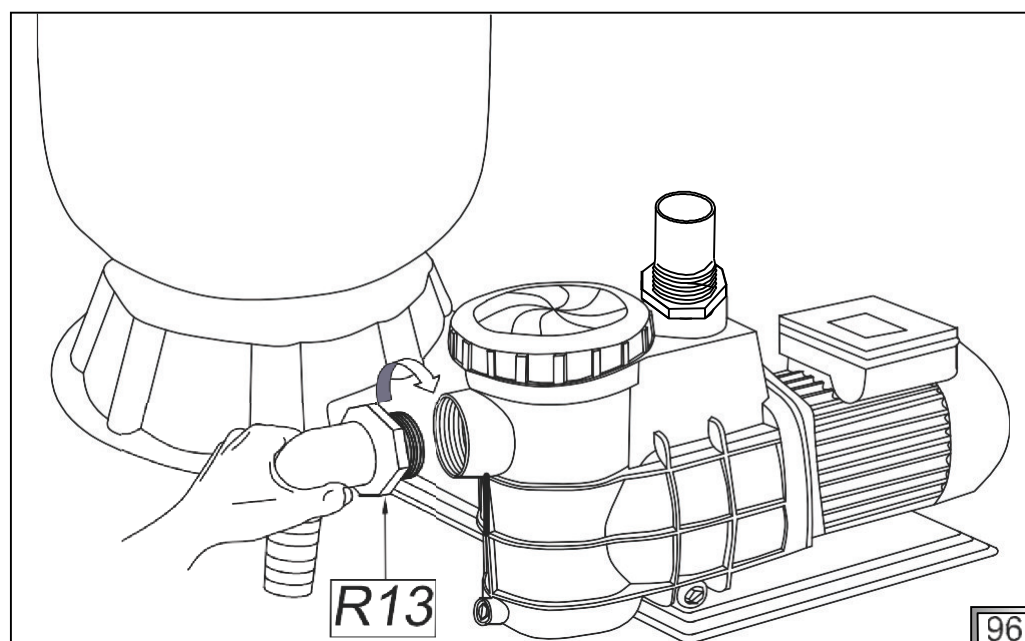
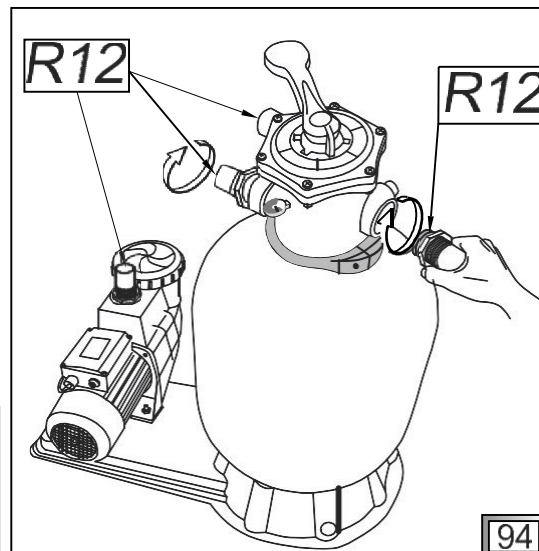
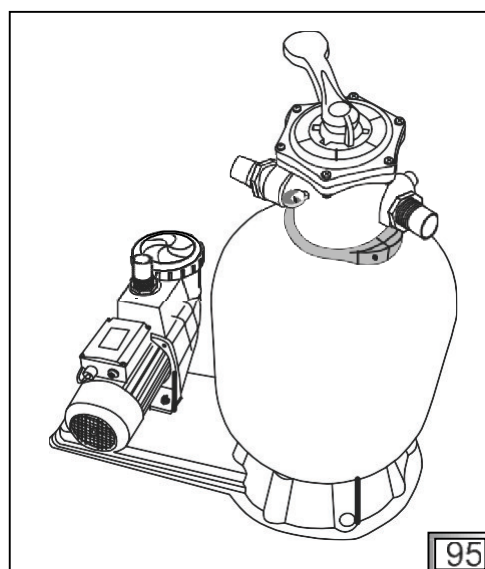
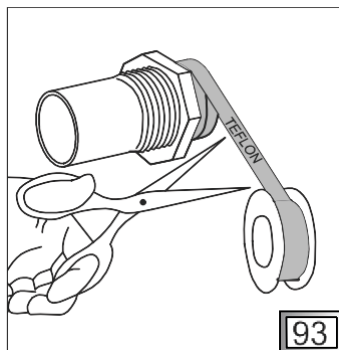
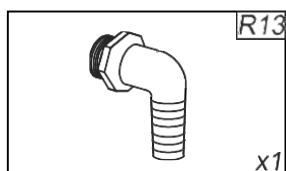
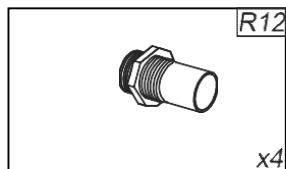
PL Dysze

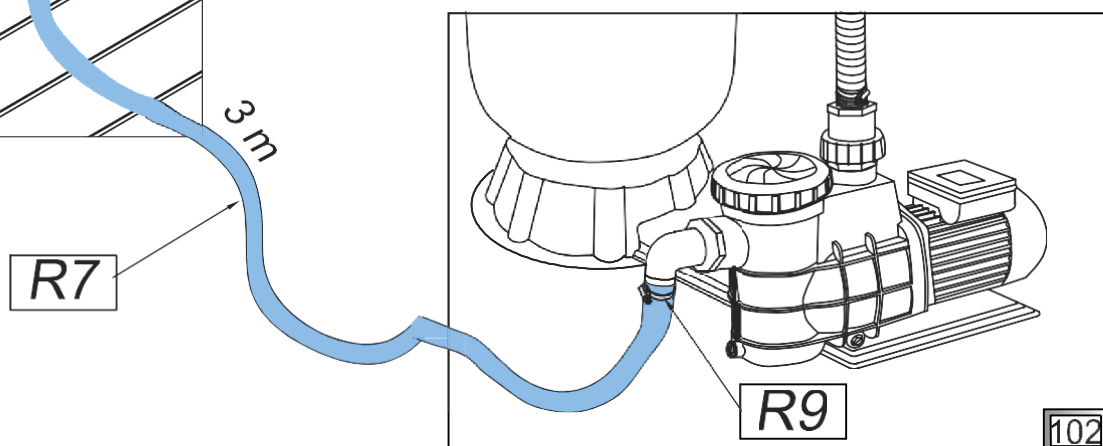
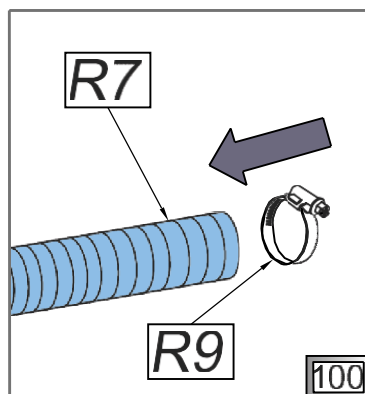
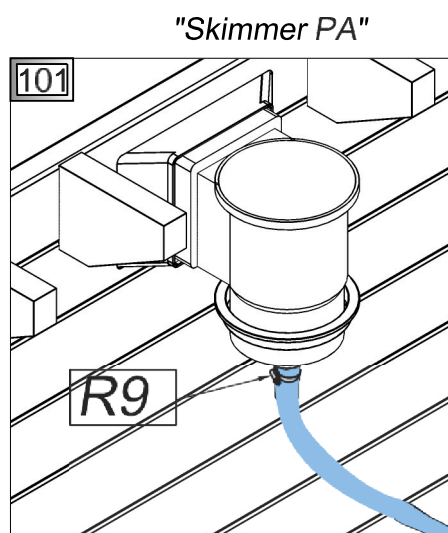
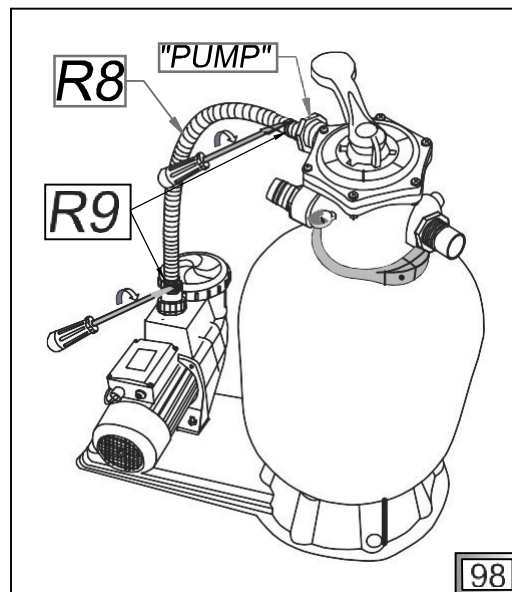
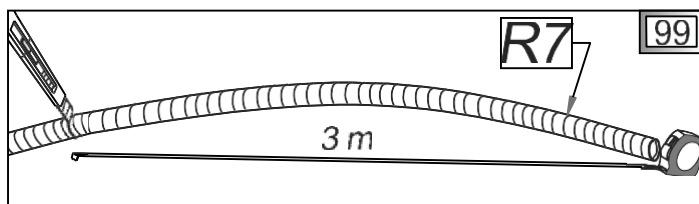
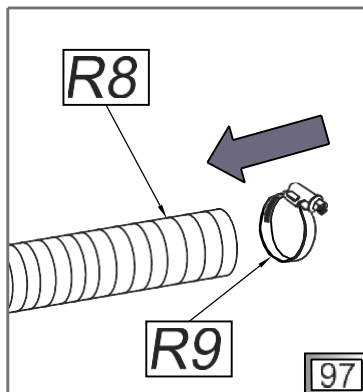
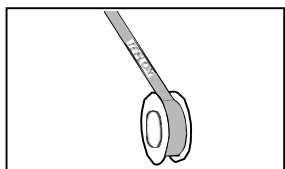
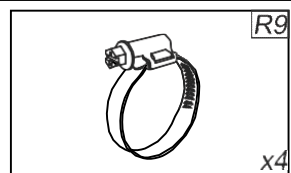
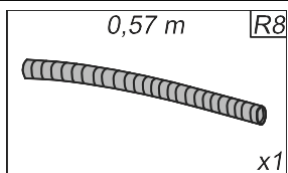
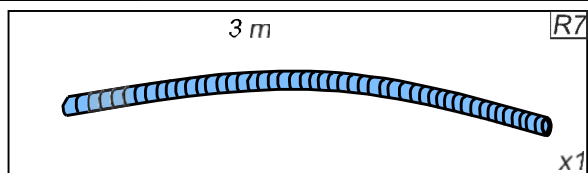
GB Nozzles

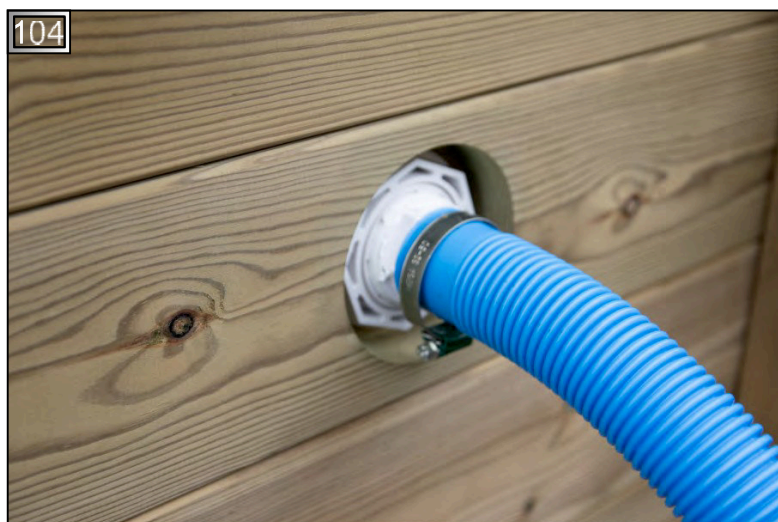
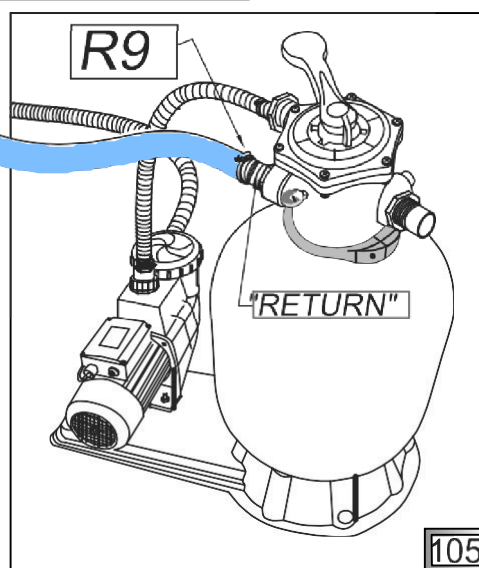
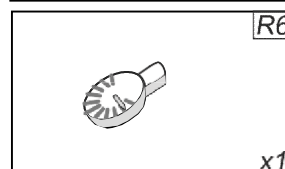
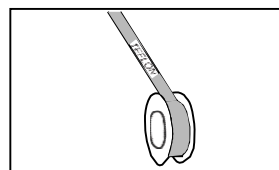
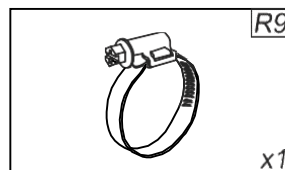
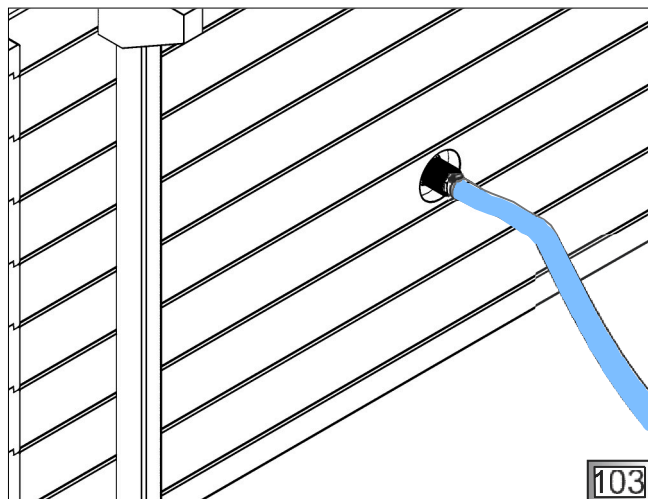






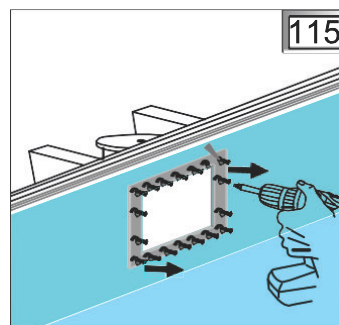
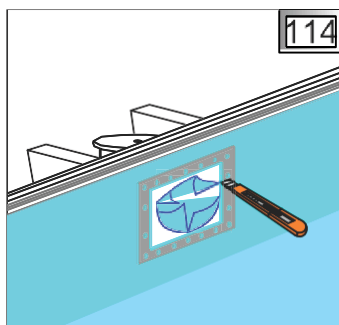
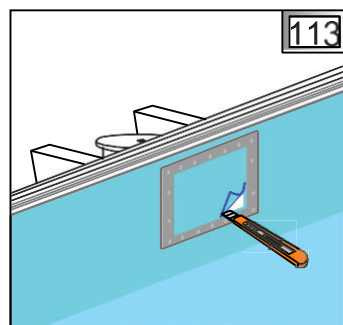
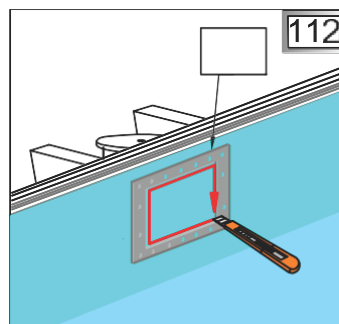
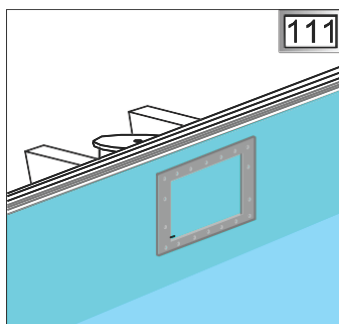
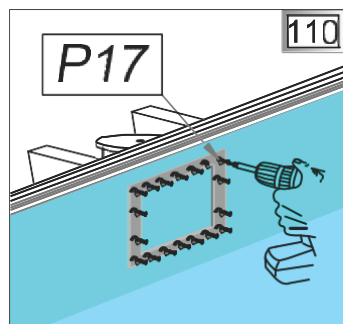
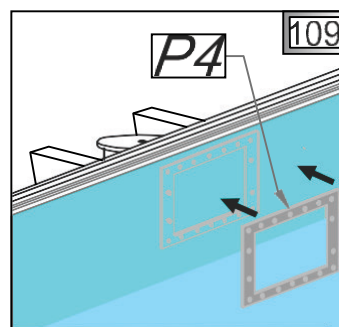
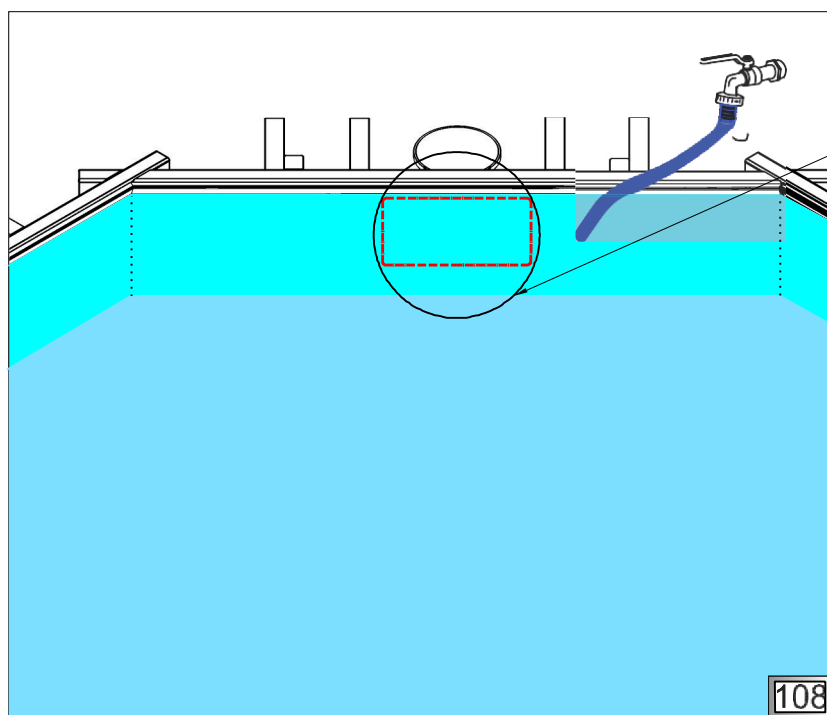
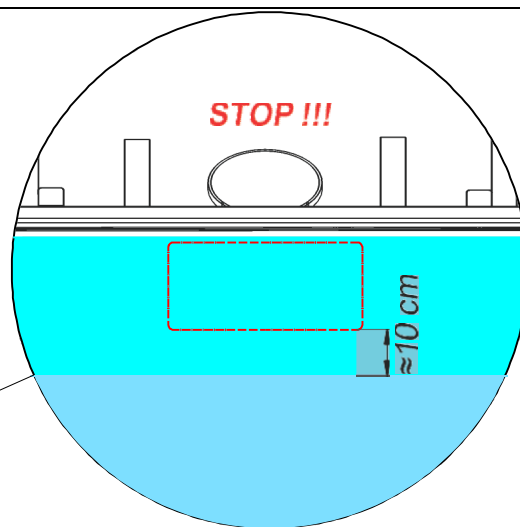
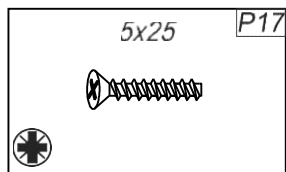
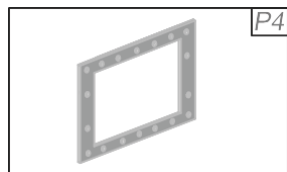


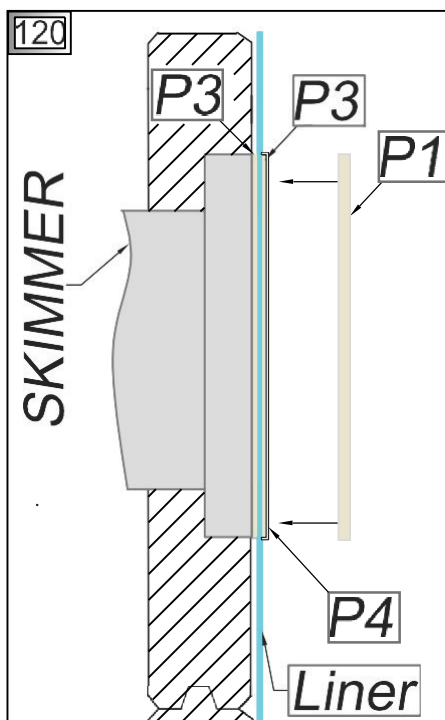
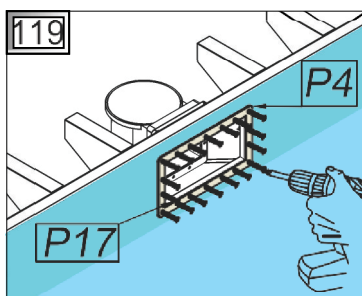
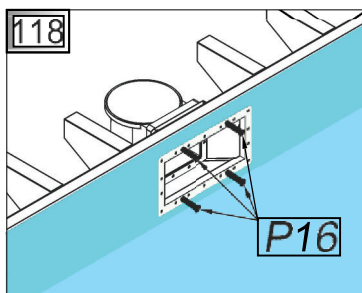
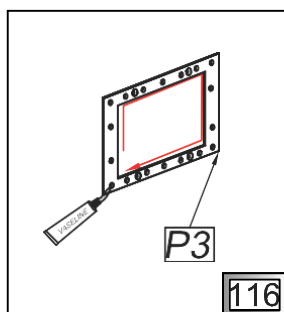
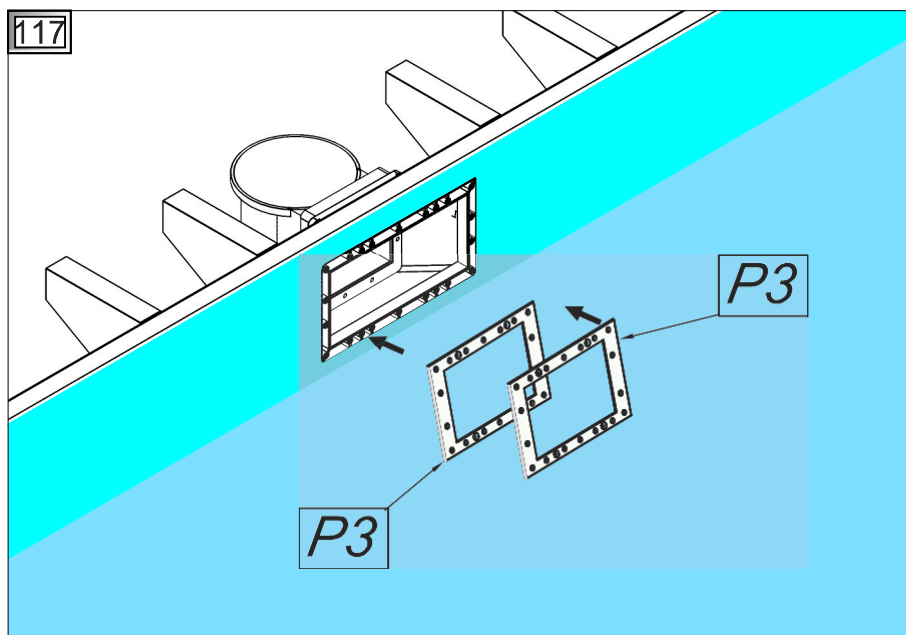
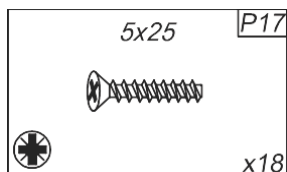
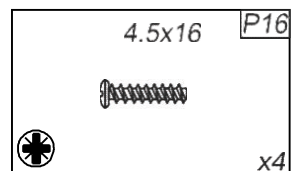
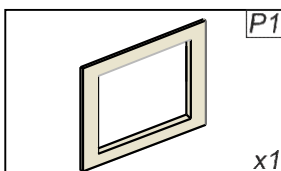
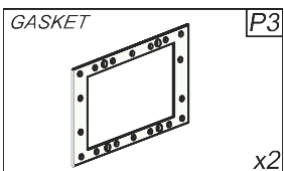
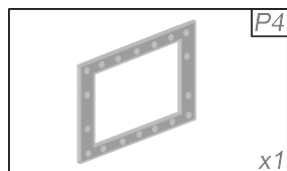




PL Skimmer

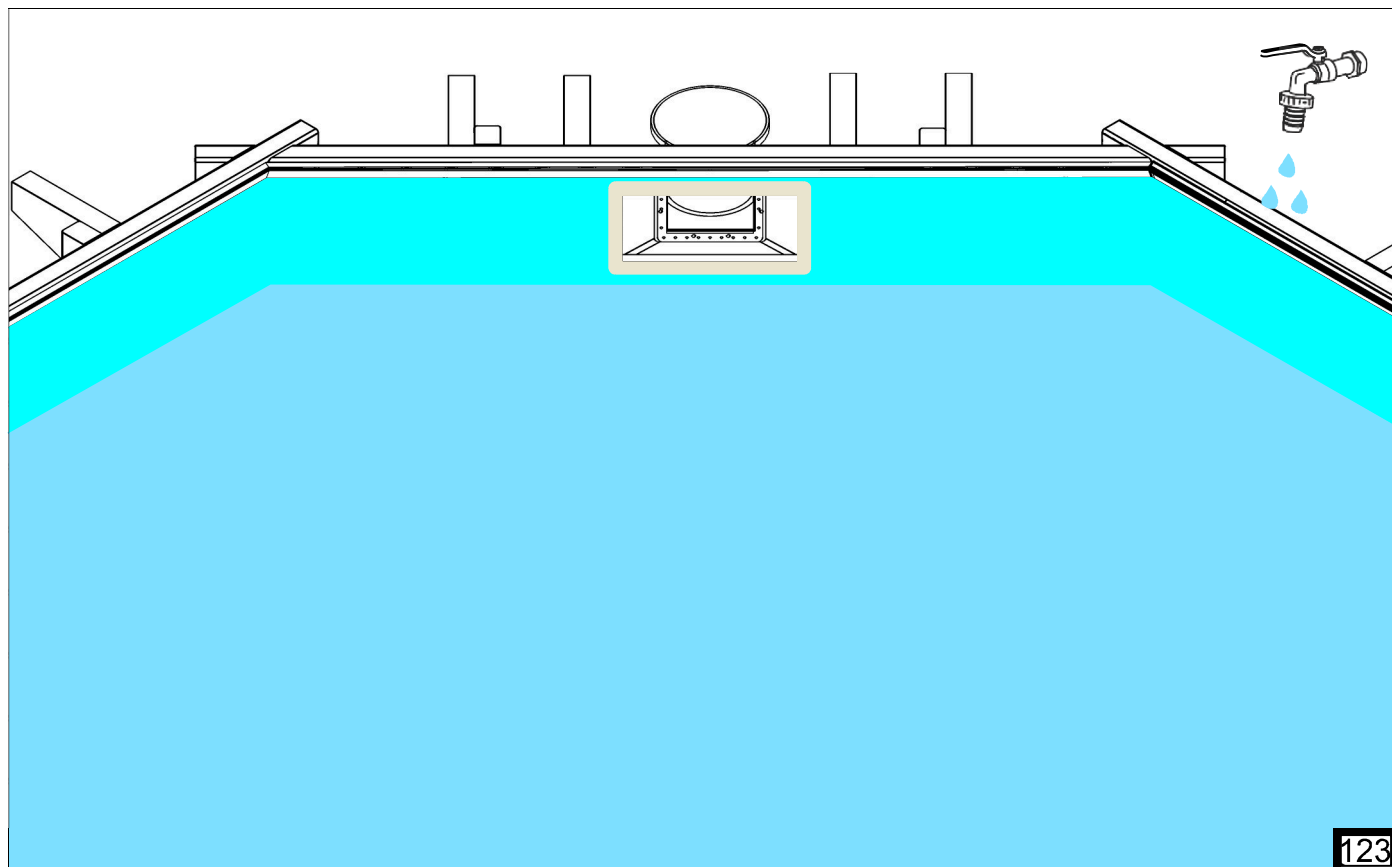
GB Skimmer



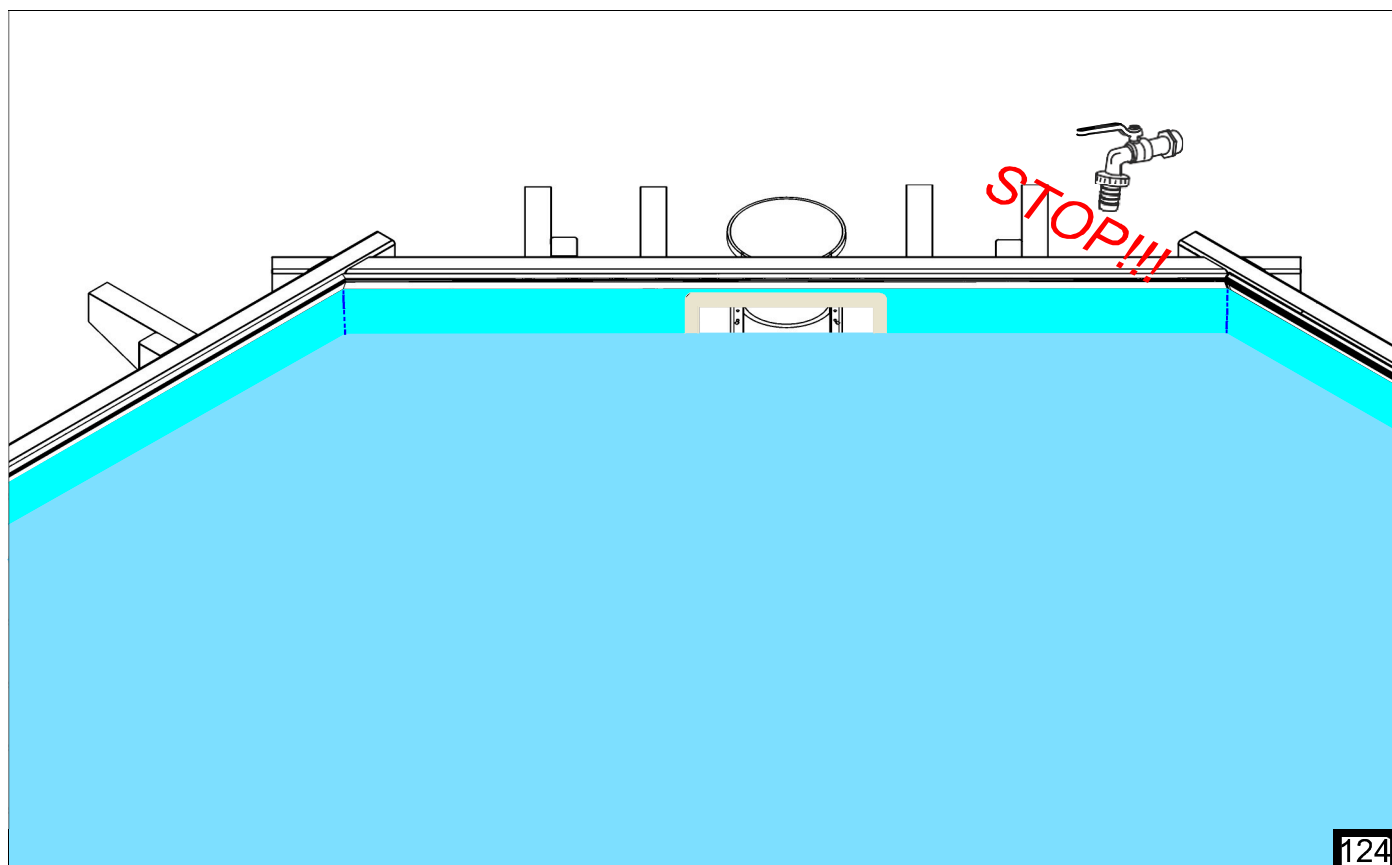


(PL) Napełnianie wodą

(GB) Filling water

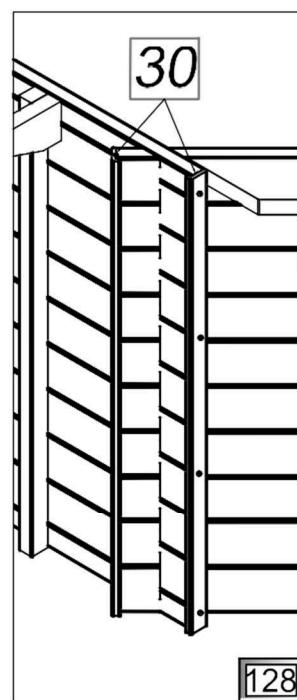
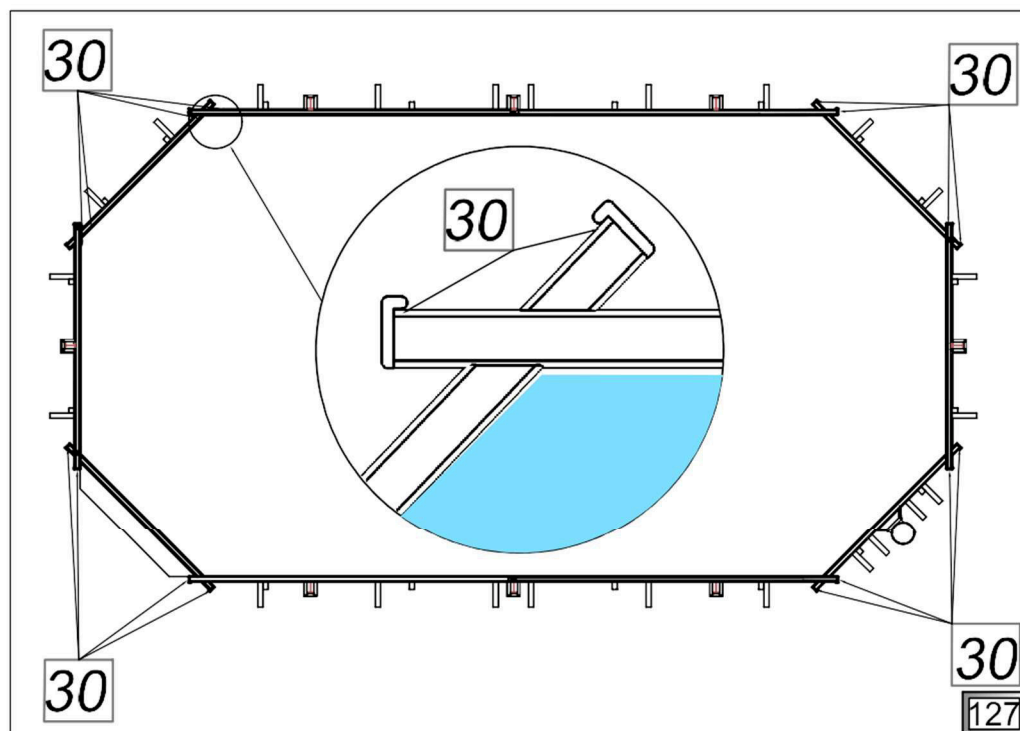
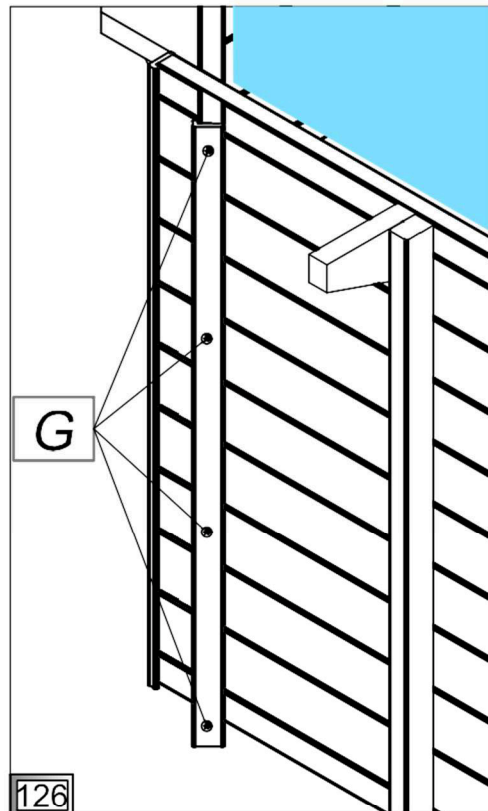
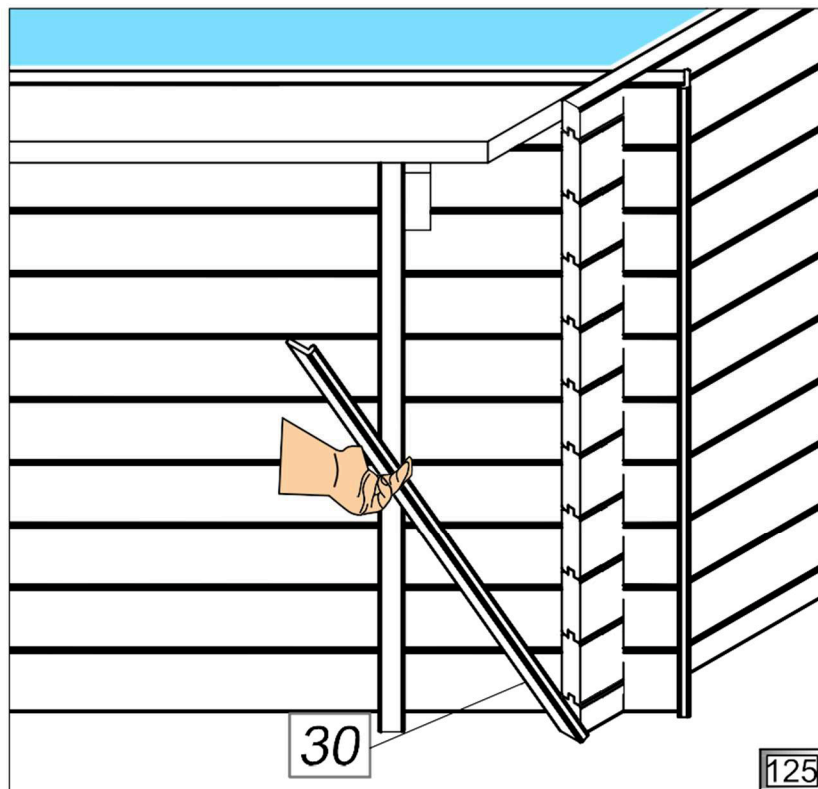
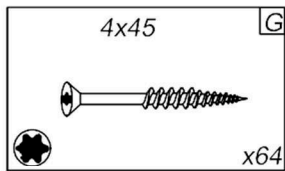
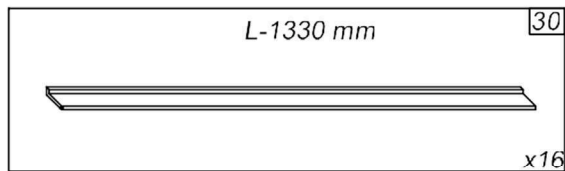


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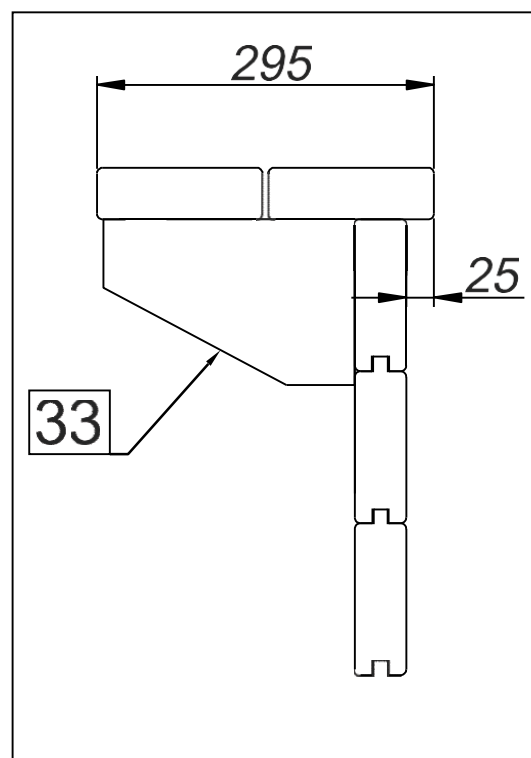
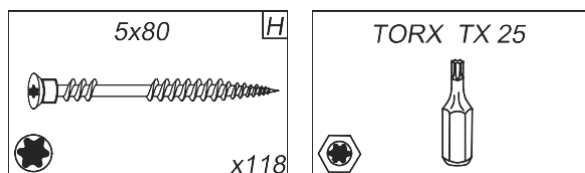
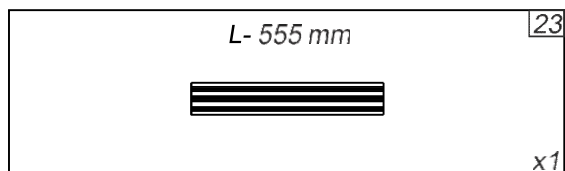
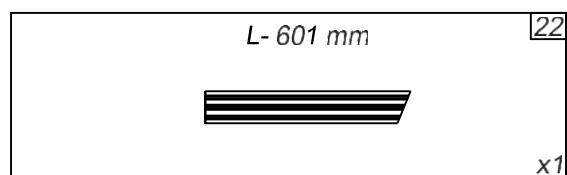
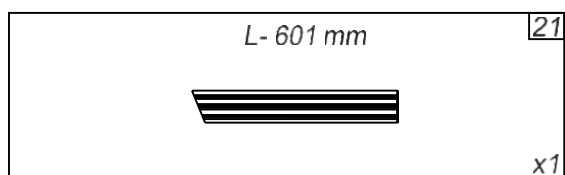
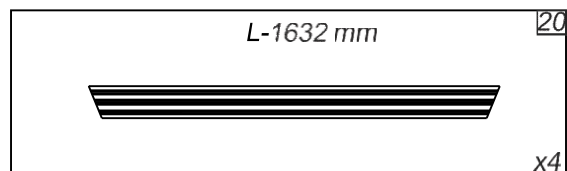
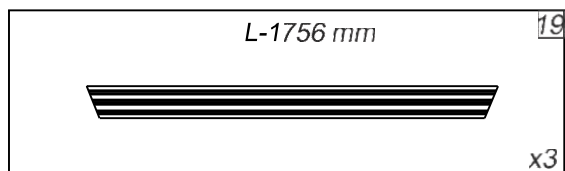
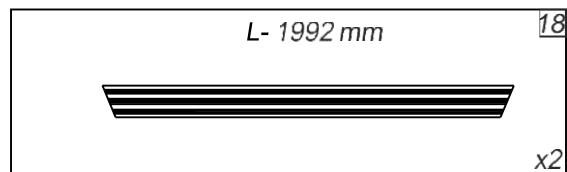
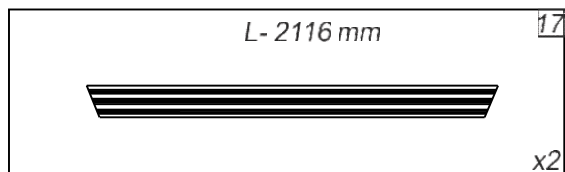
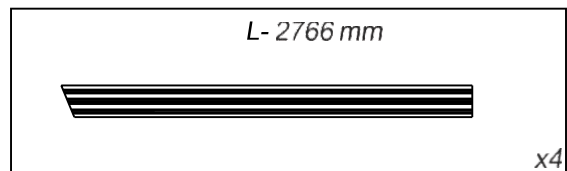
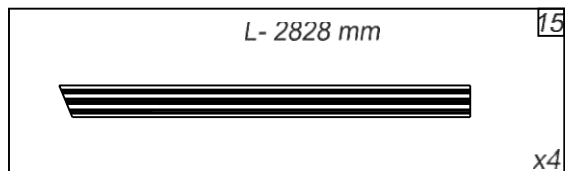
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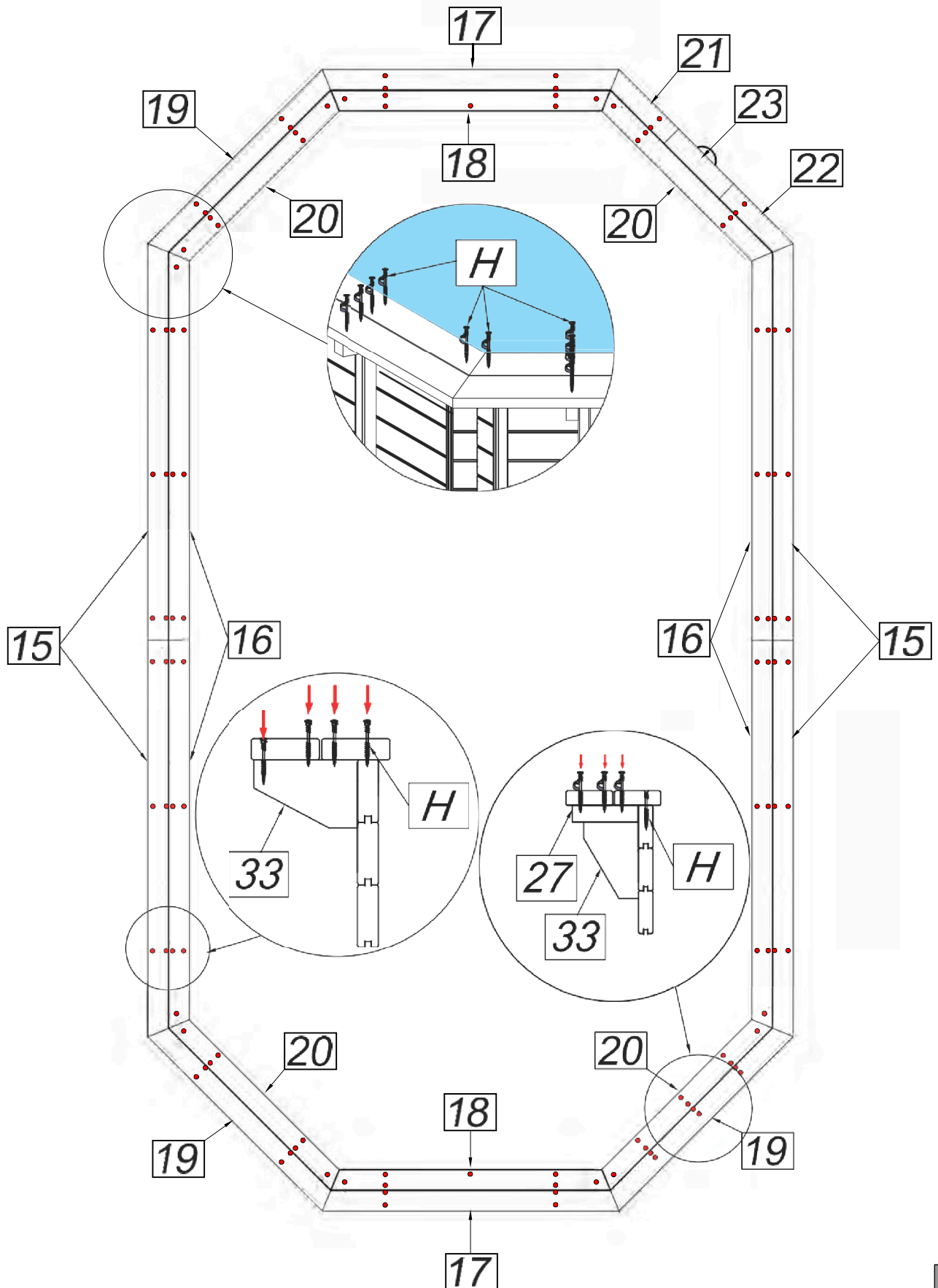
(GB) Wooden structure

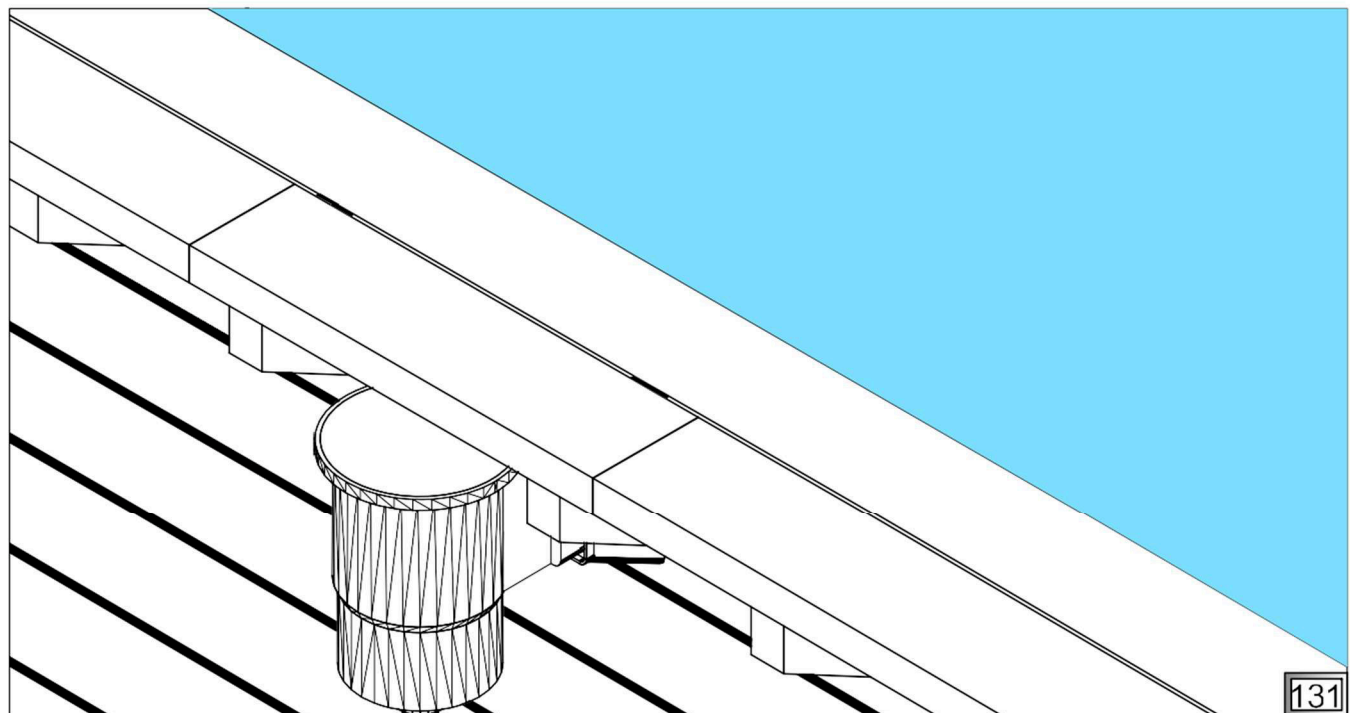
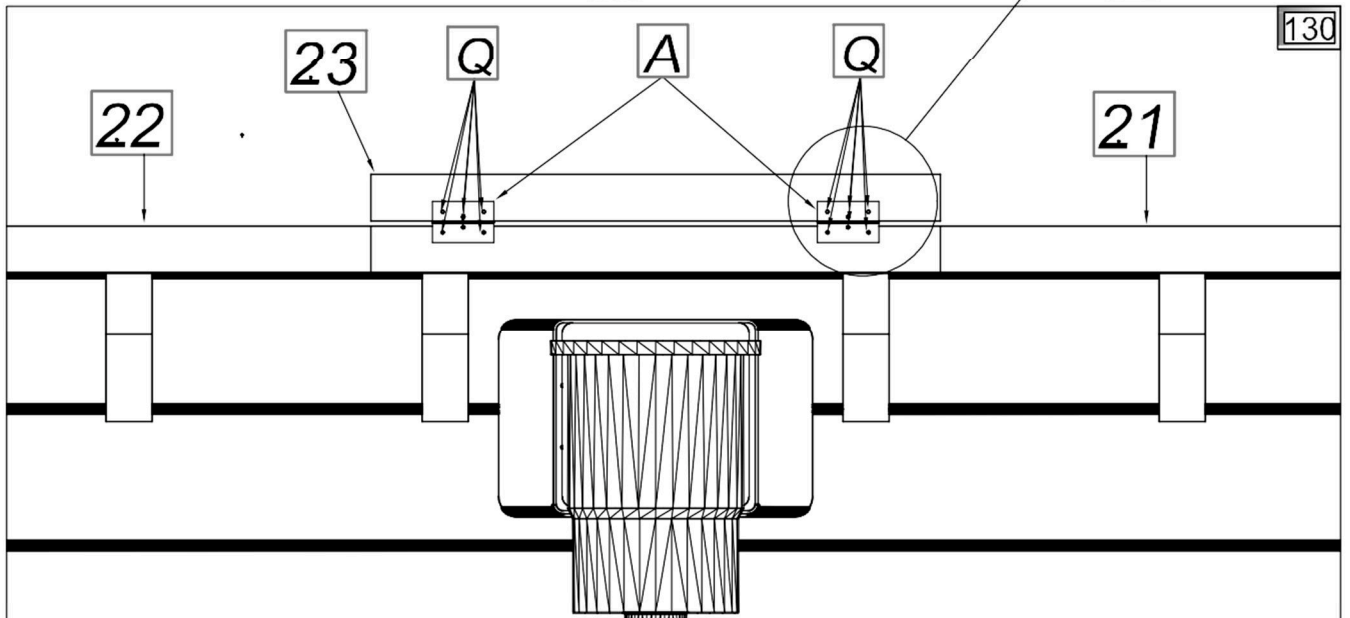
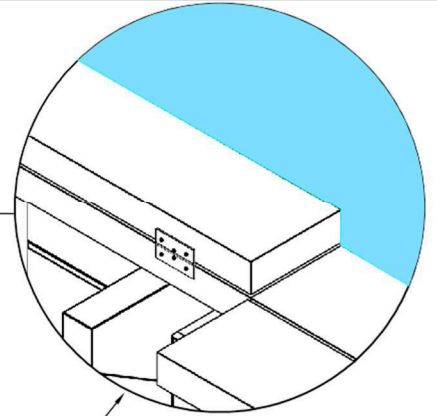
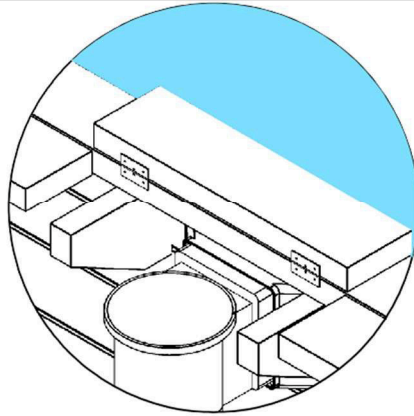
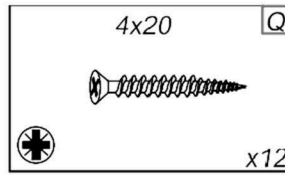
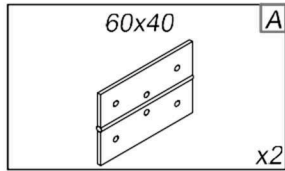
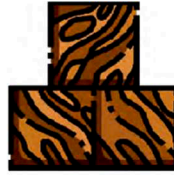


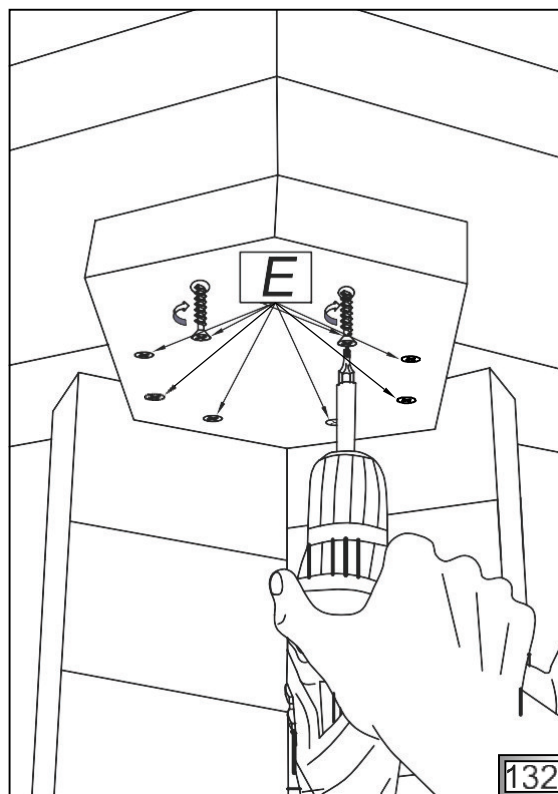
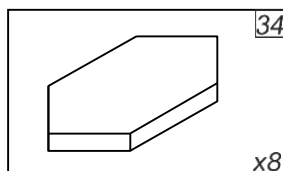
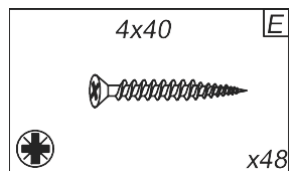
(PL) Taras

(GB) Terrace



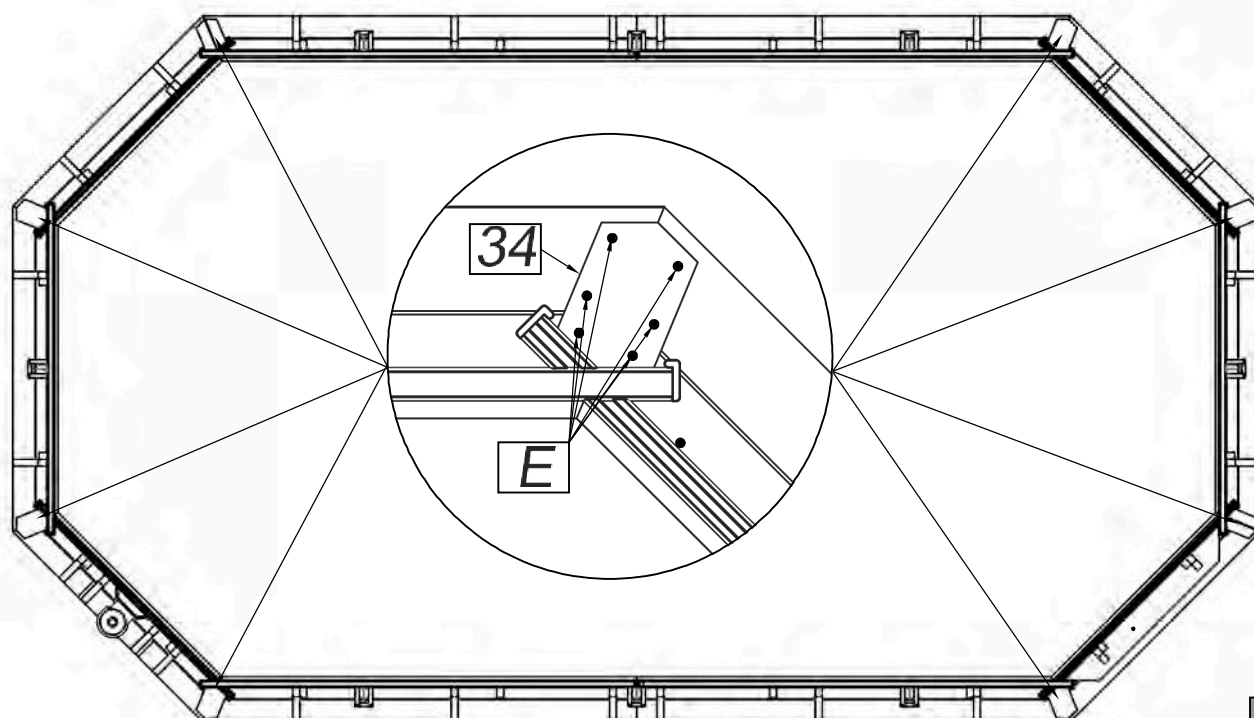






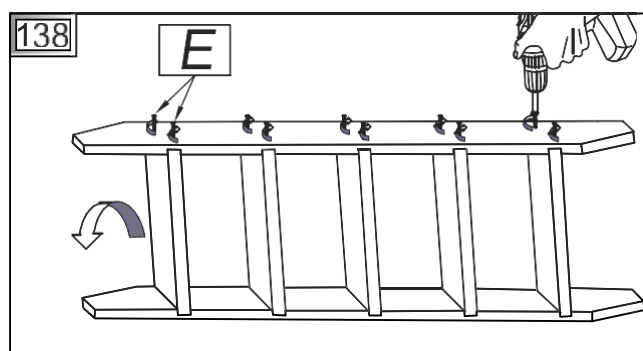
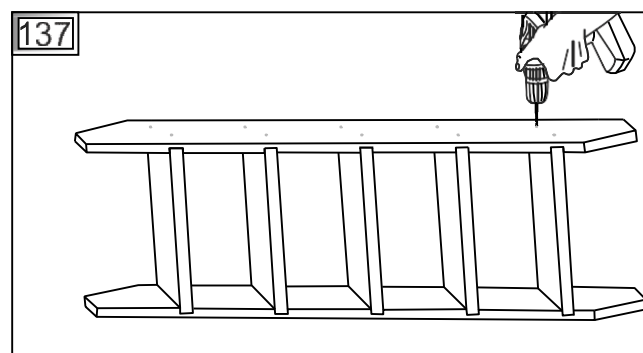
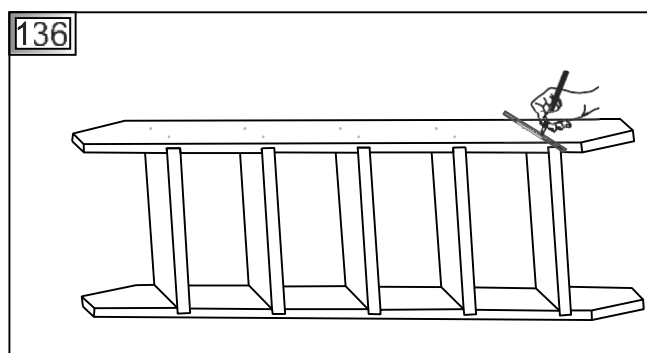
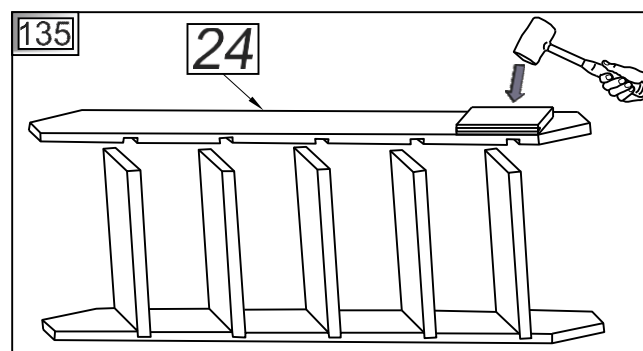
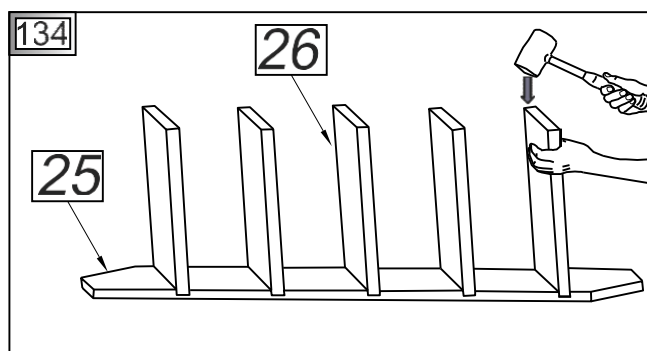
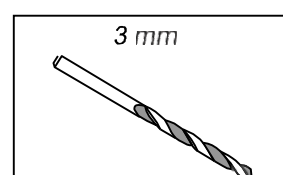
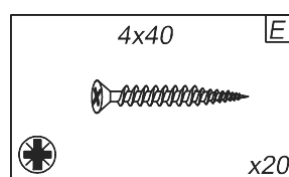
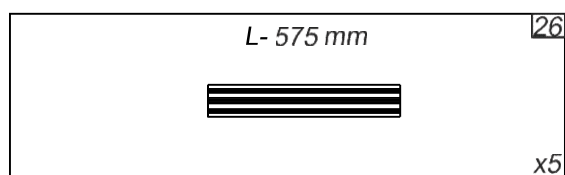
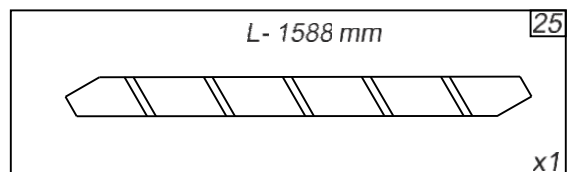
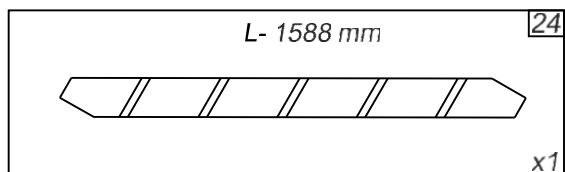
(PL) Widok od spodu tarasu.

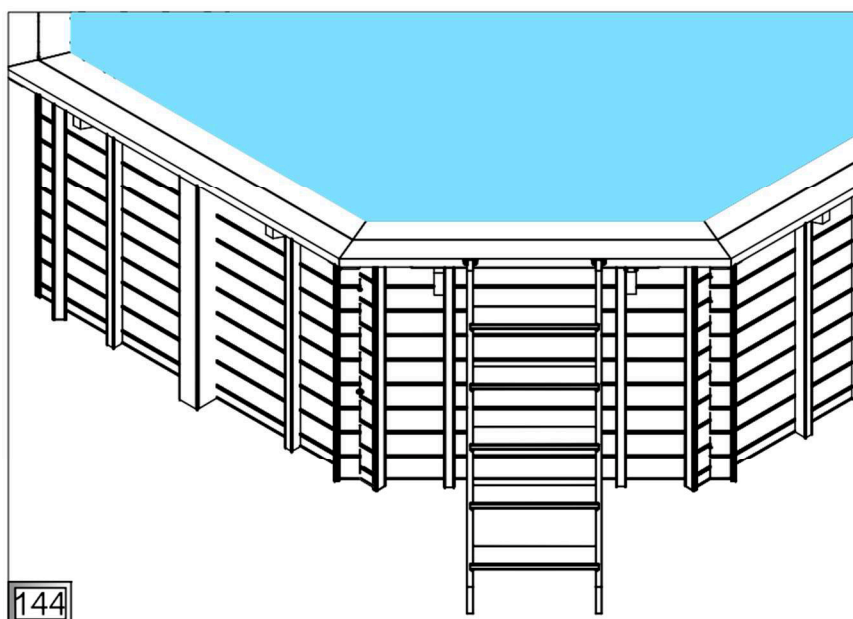
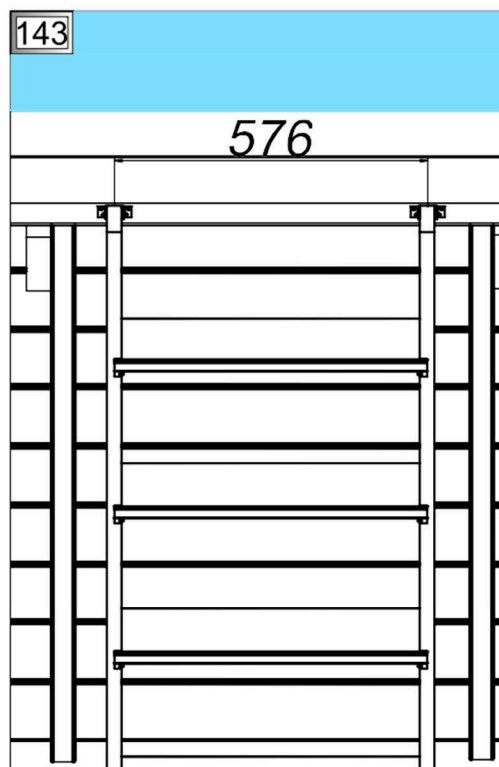
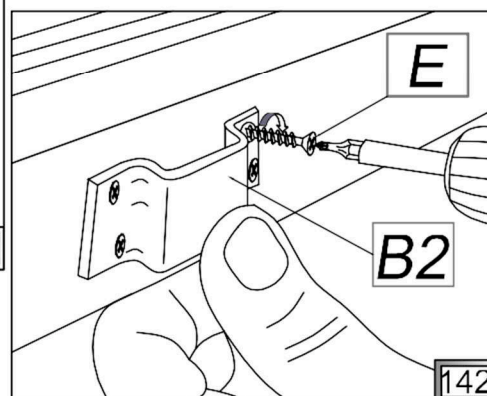
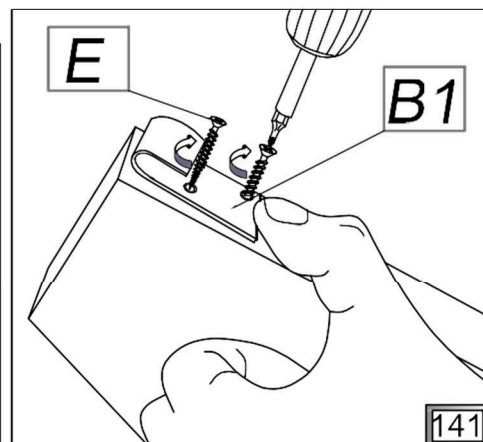
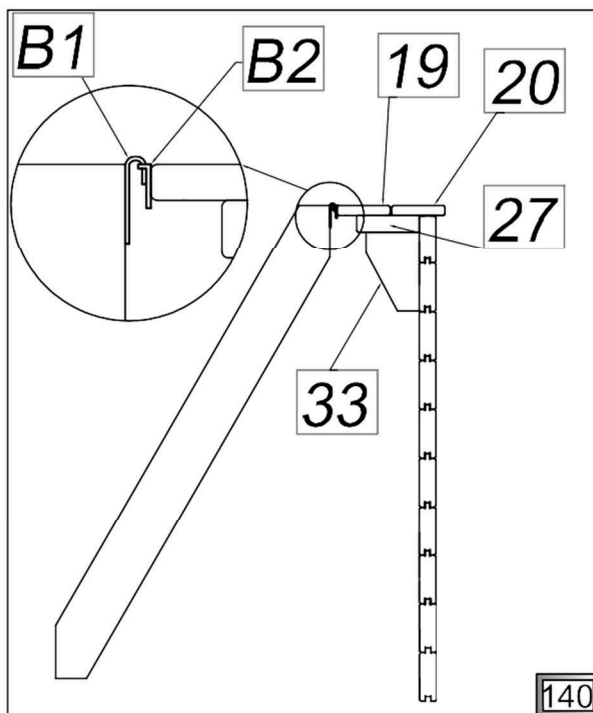
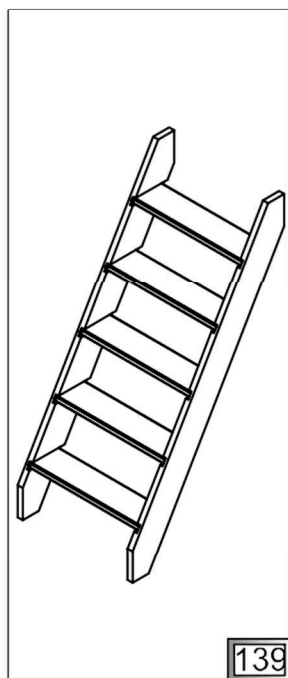
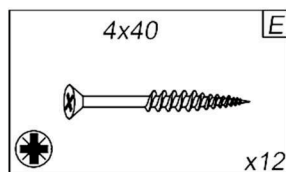
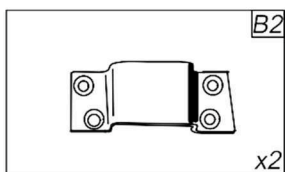
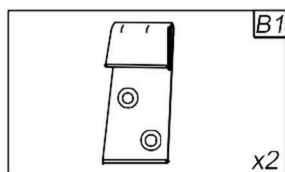
(GB) View from the bottom of terrace.

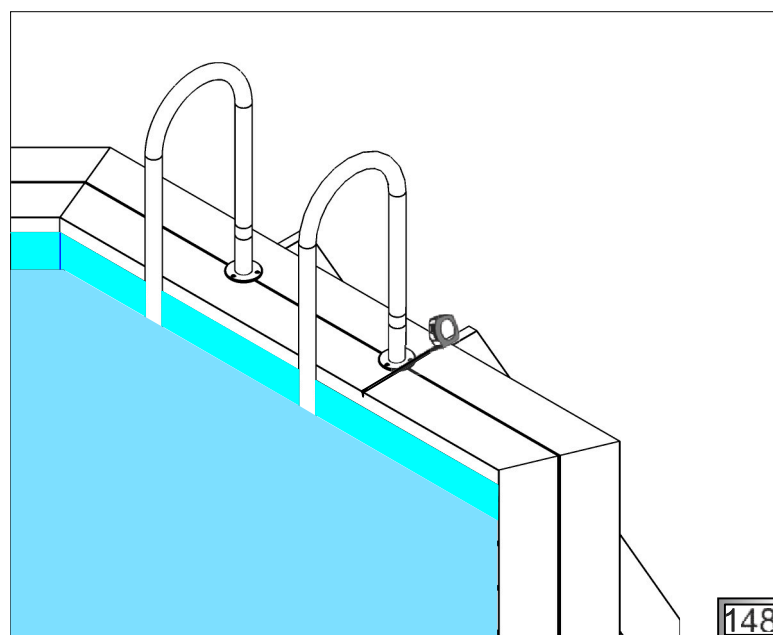
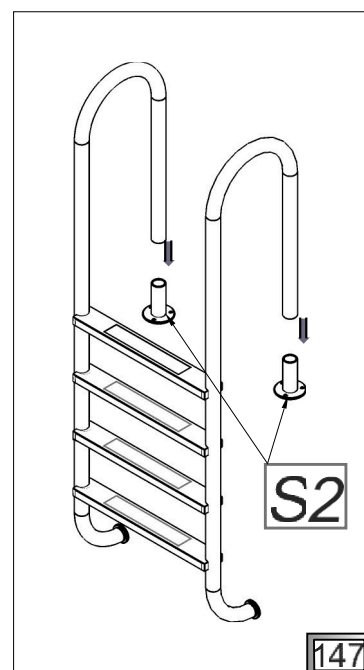
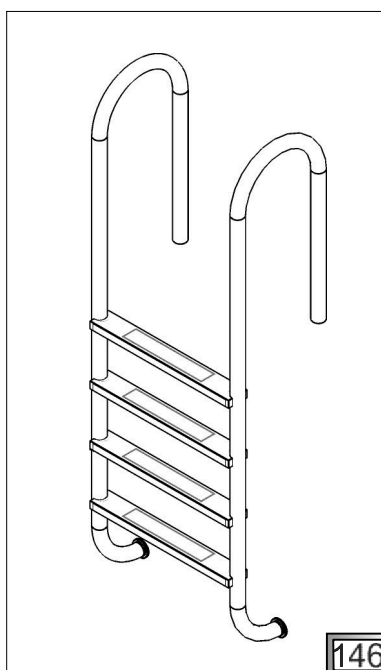
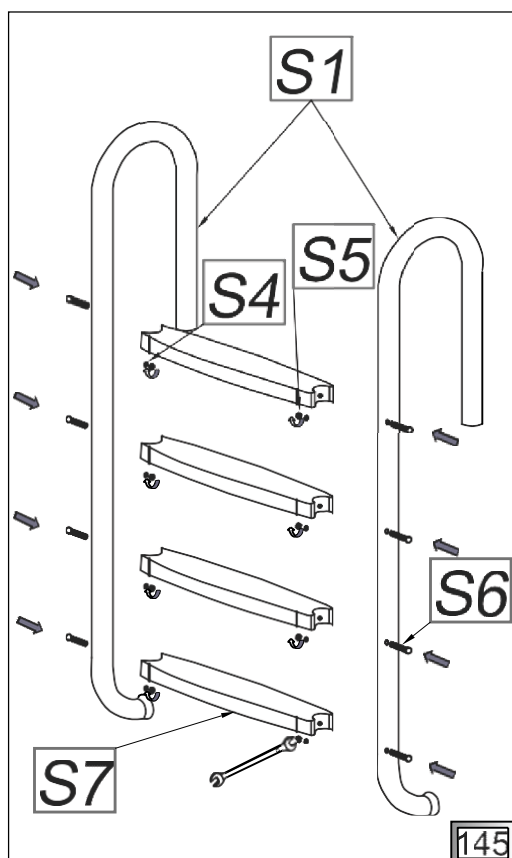
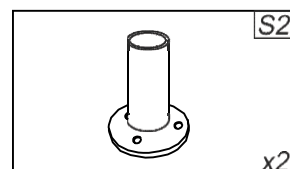
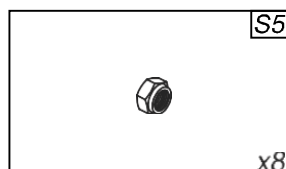
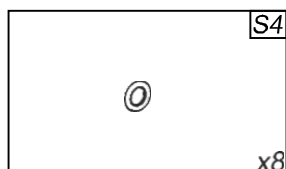
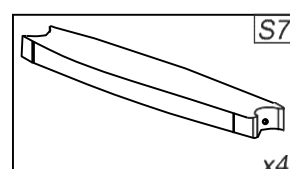
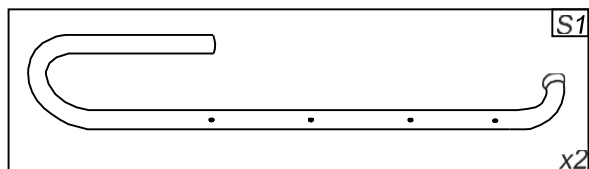
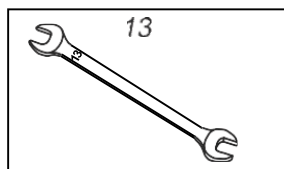


(PL) Schody drewniane

(GB) Wooden stairs

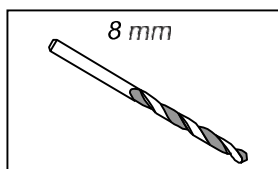
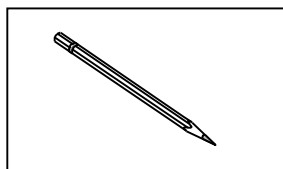
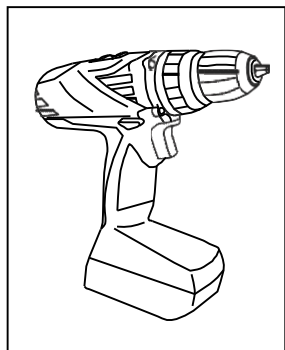






(PL) Drabinka stalowa

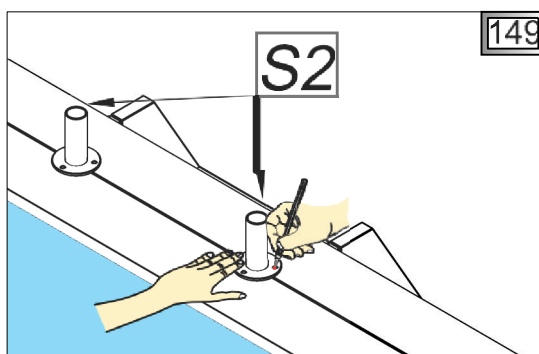
(GB) Stainless steel ladder



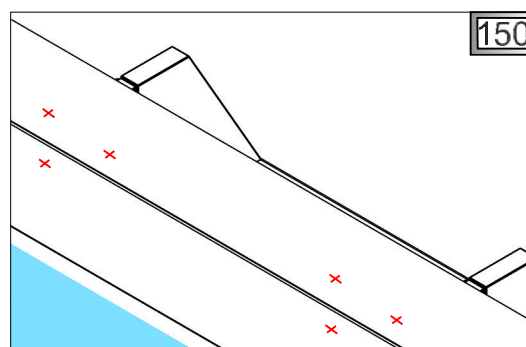
8 mm

(PL) Otwór wykonać na przelot w celu wprowadzenie okucia S8

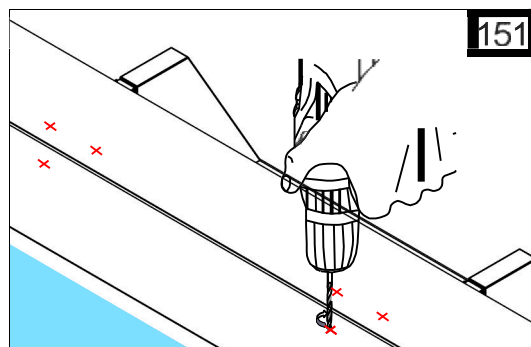
(GB) Make a hole through boards to put in the fittings S8



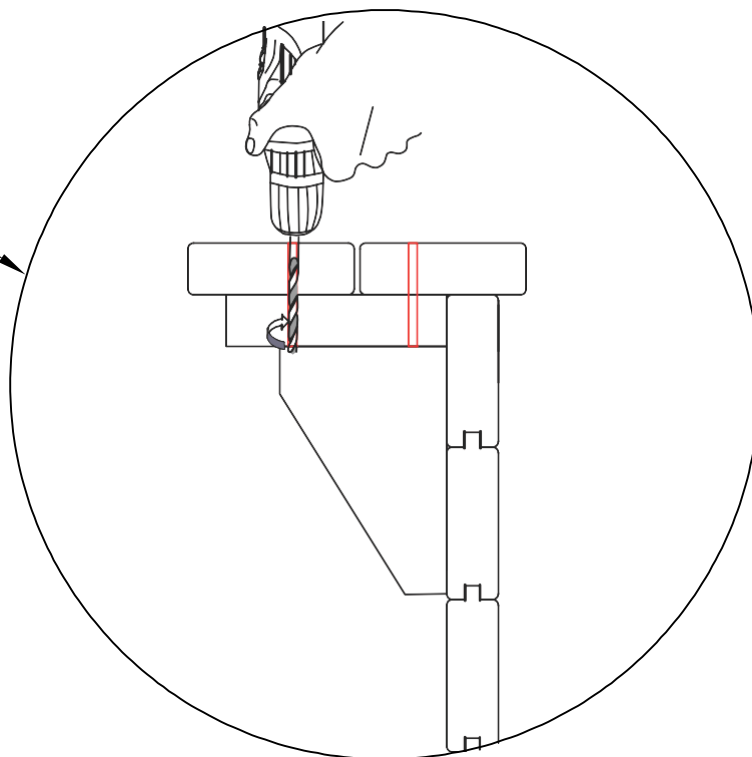
149



150

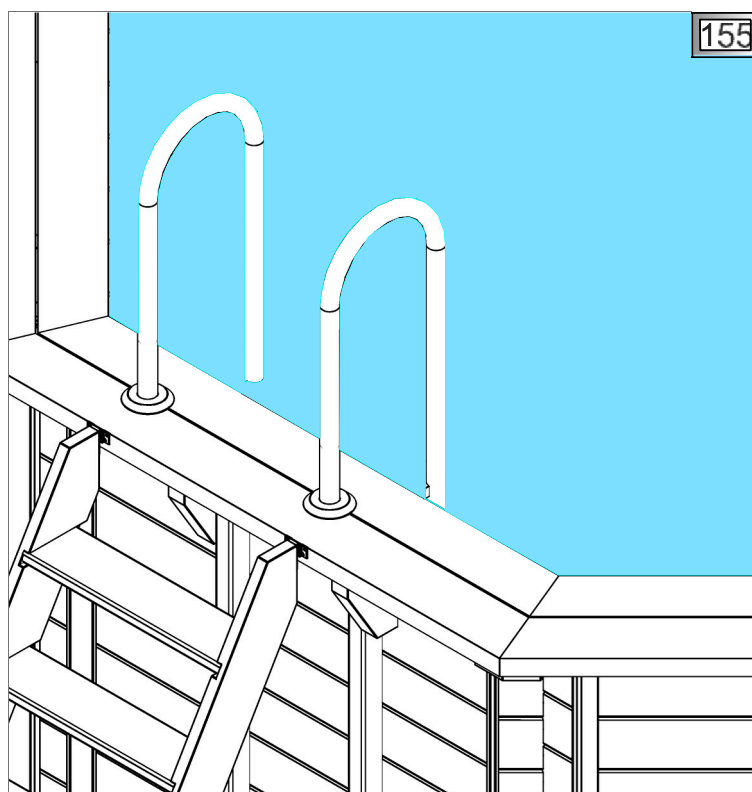
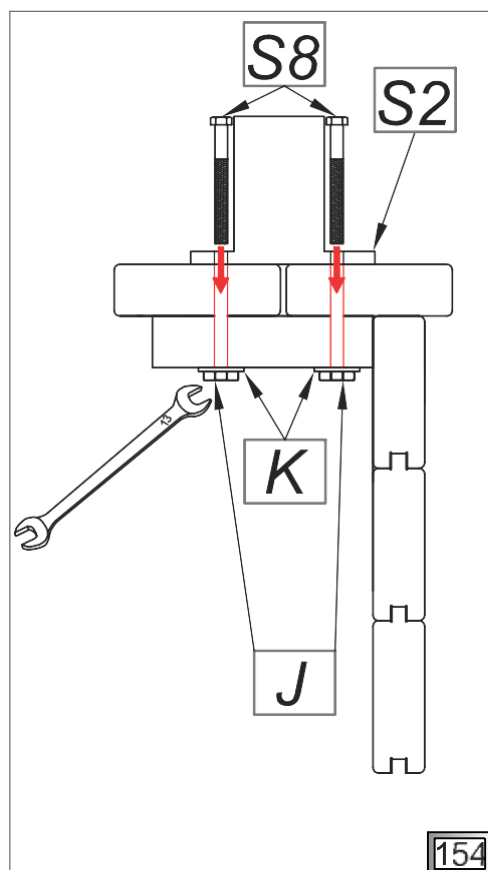
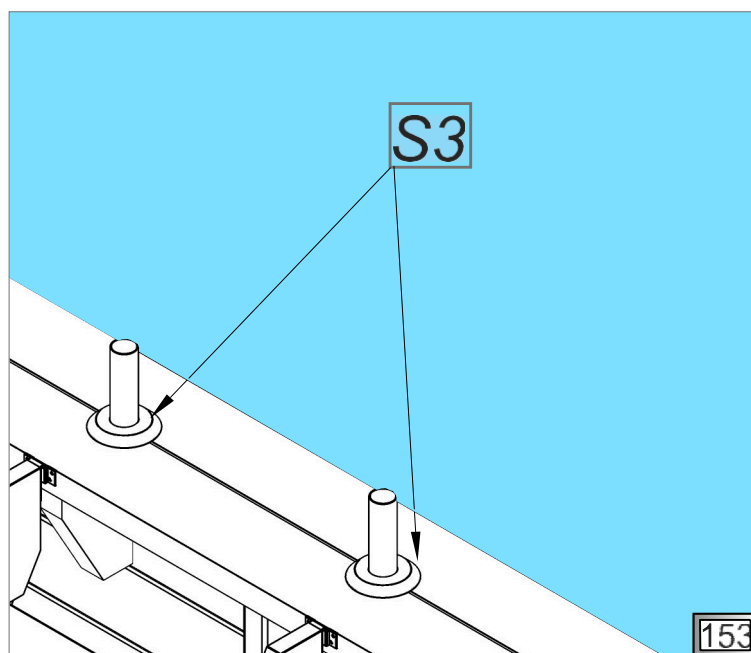
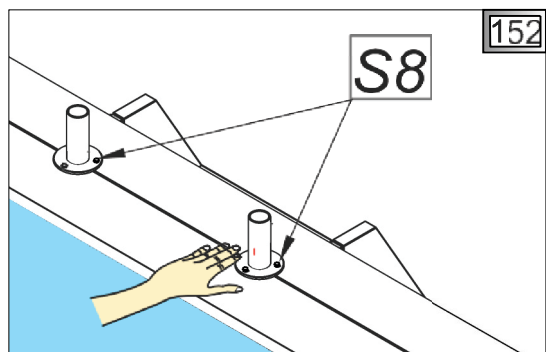
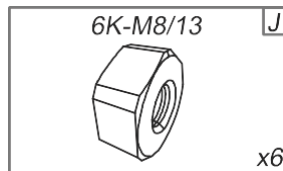
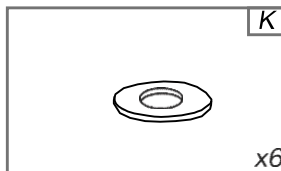
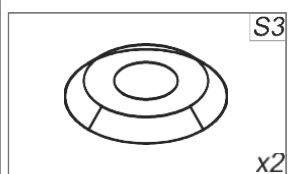
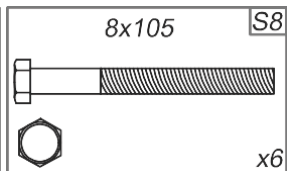
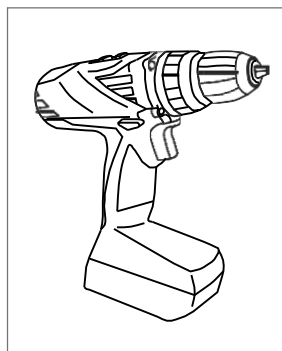


151



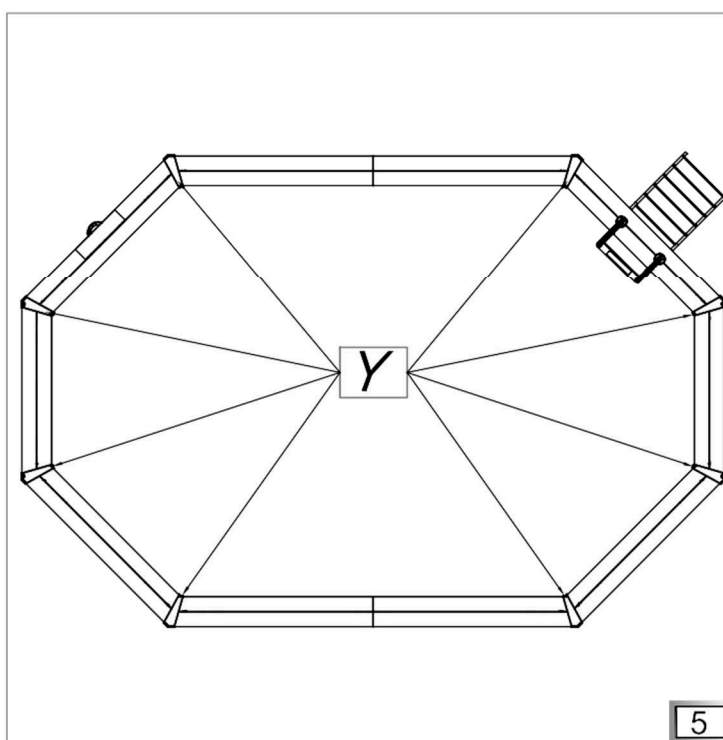
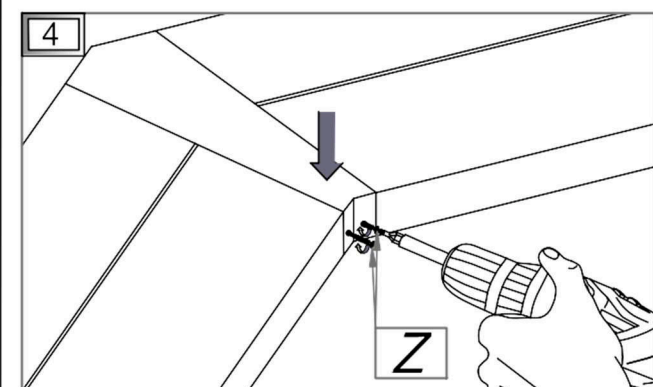
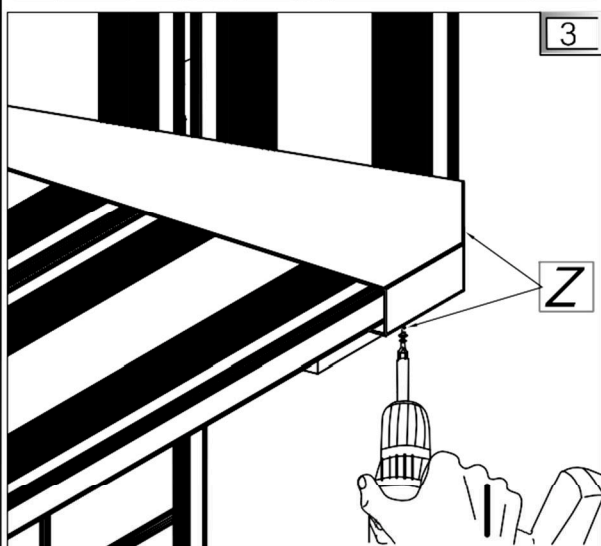
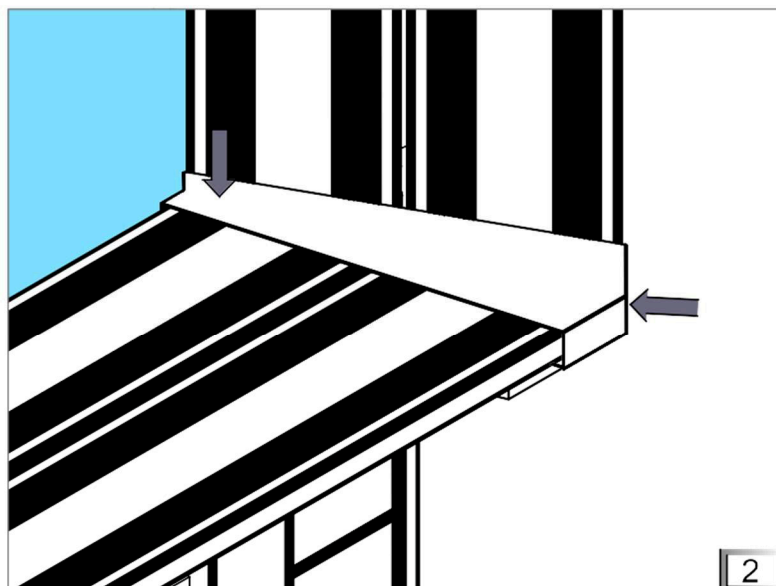
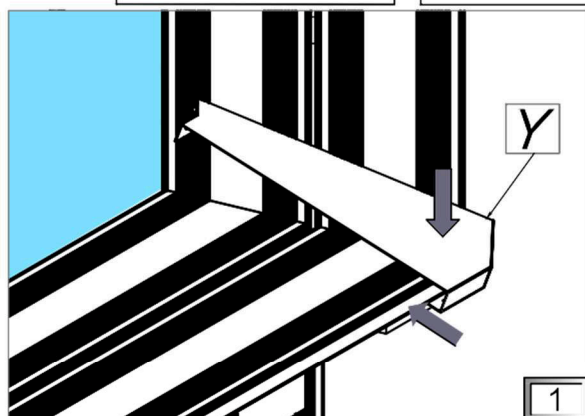
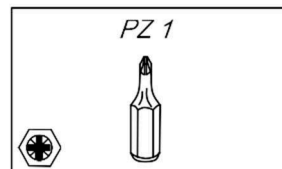
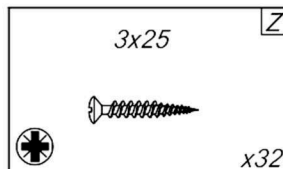
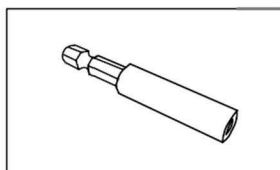
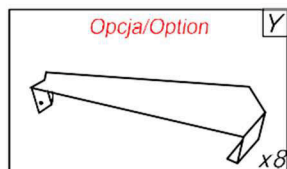
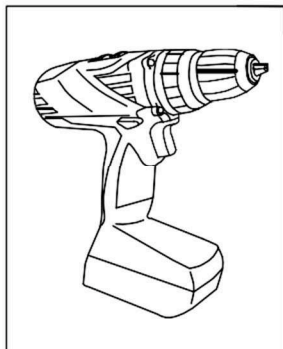
(PL) Drabinka stalowa

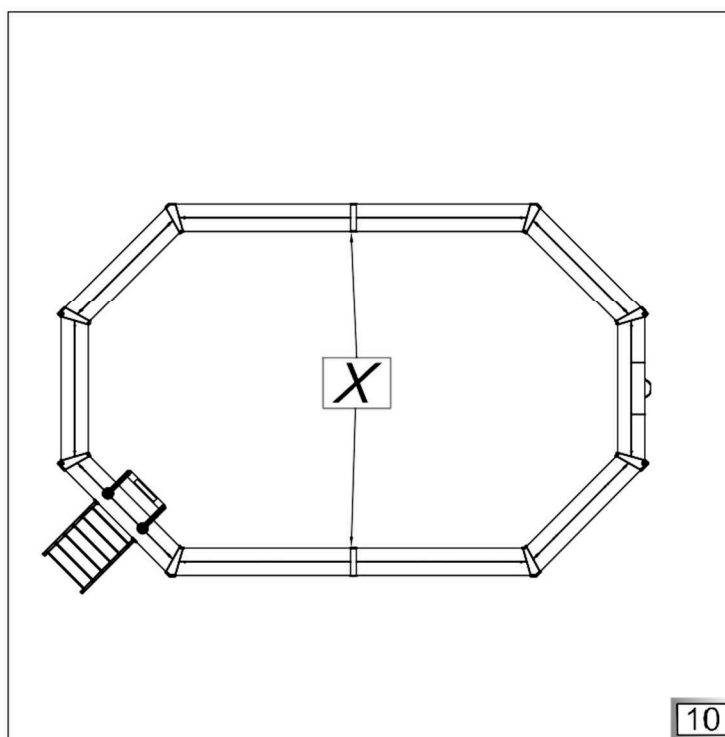
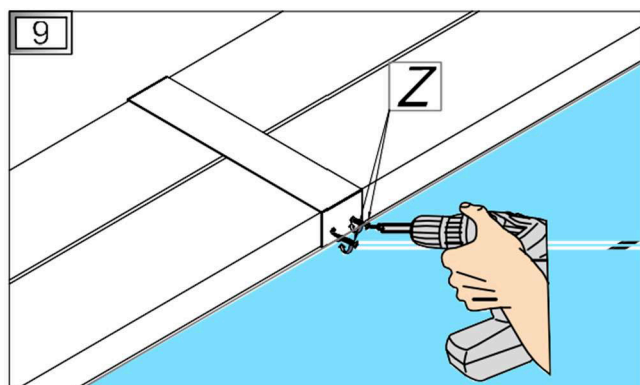
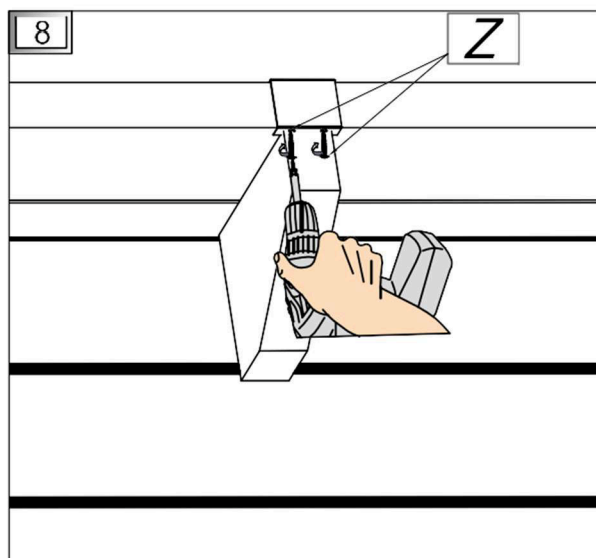
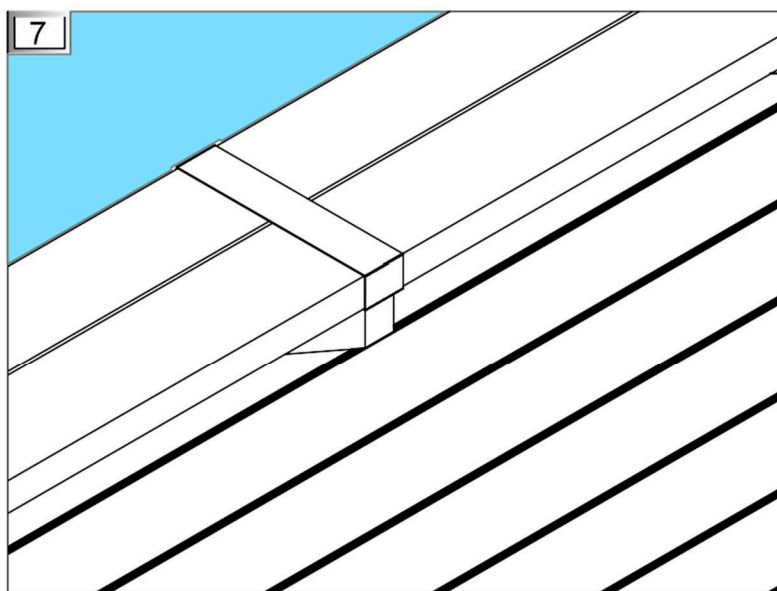
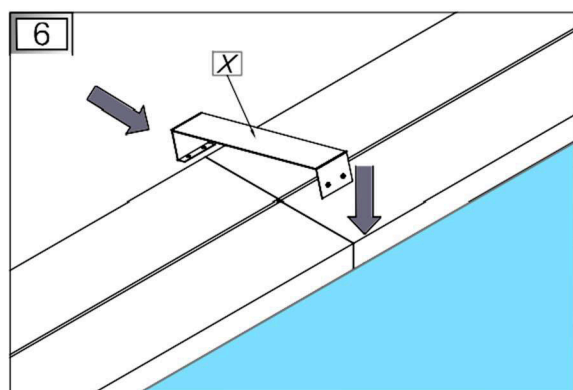
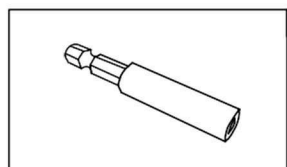
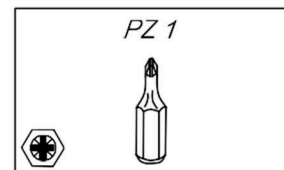
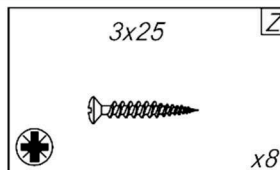
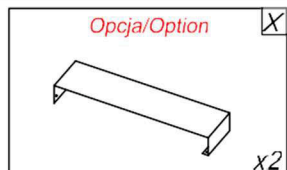
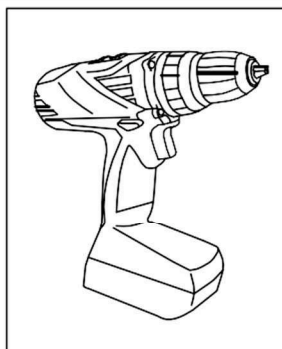
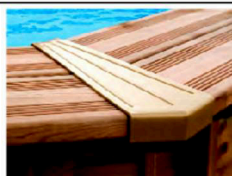
(GB) Stainless steel ladder



(PL) Maskownice

(GB) Corner covers





(PL) Wymiary techniczne

(GB) Technical dimensions

- (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

