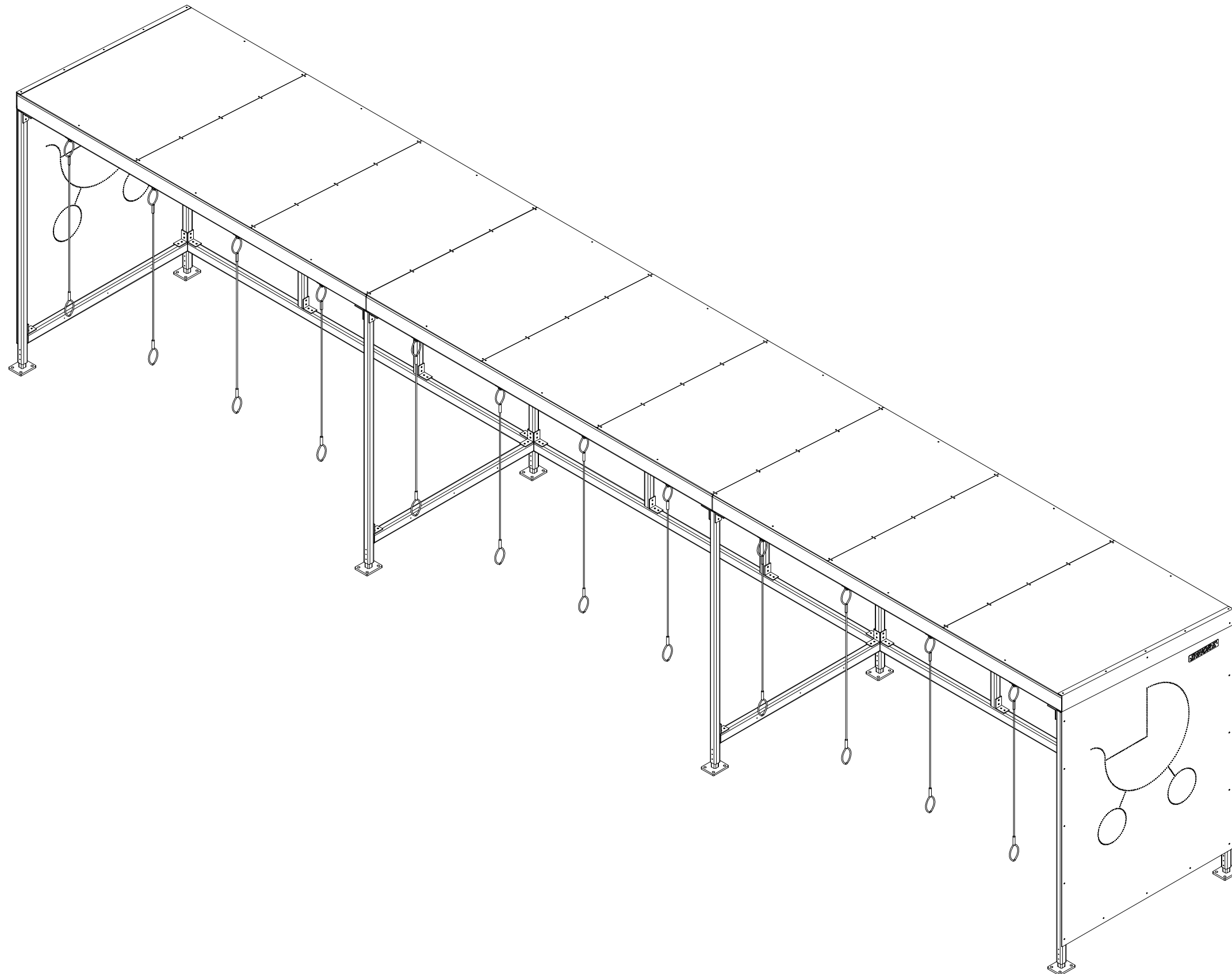


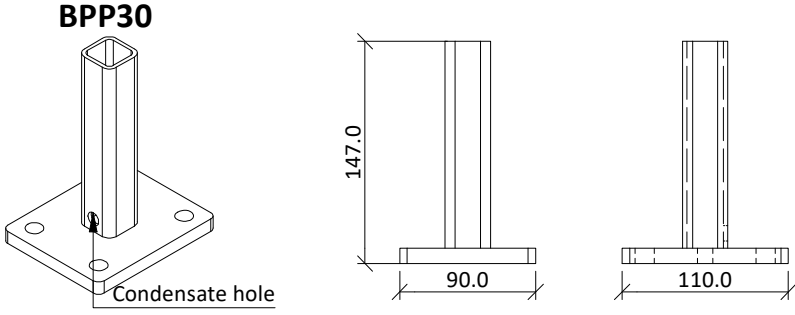
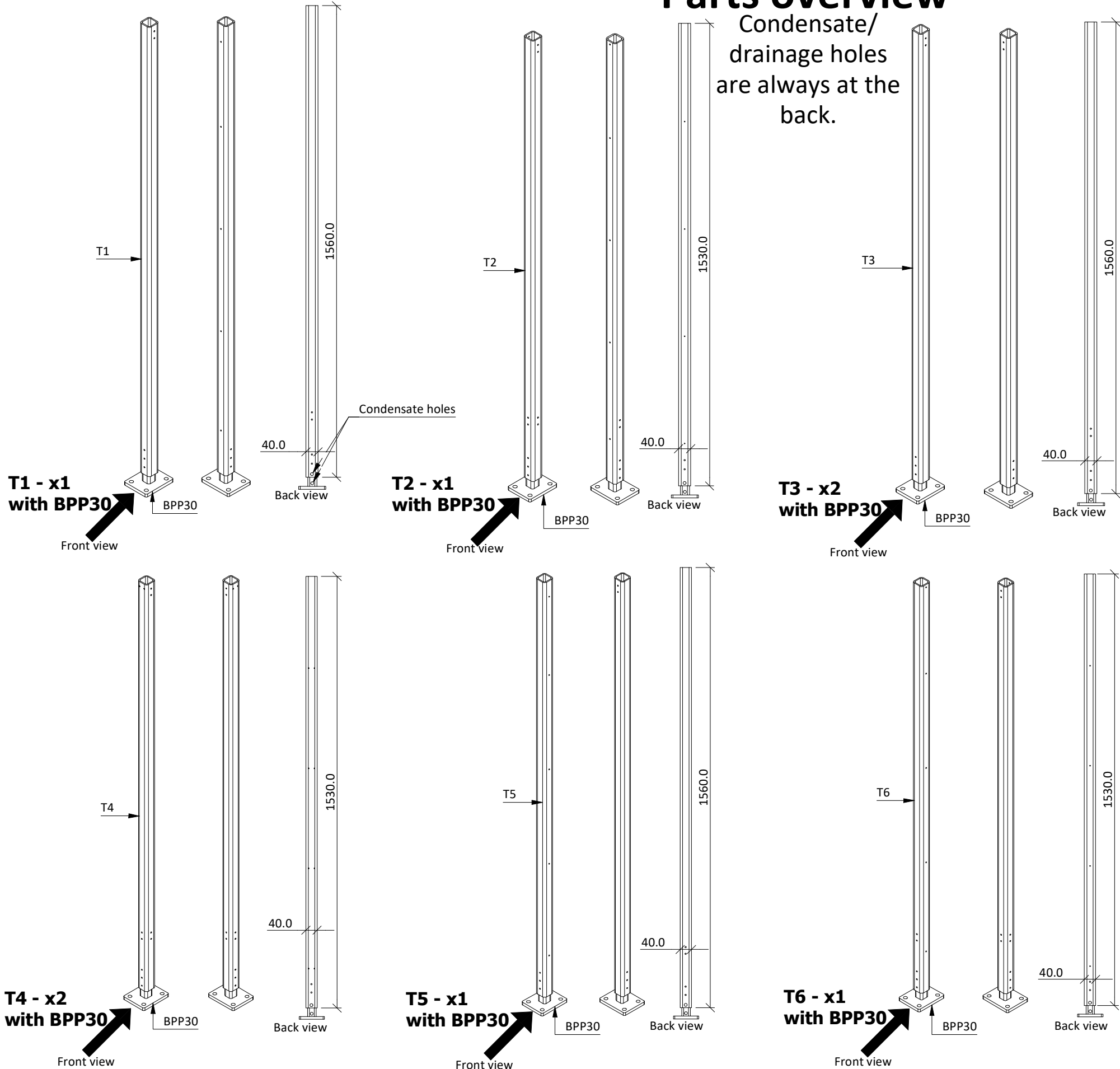
Installation manual

Stroller shed extra section for 8pc

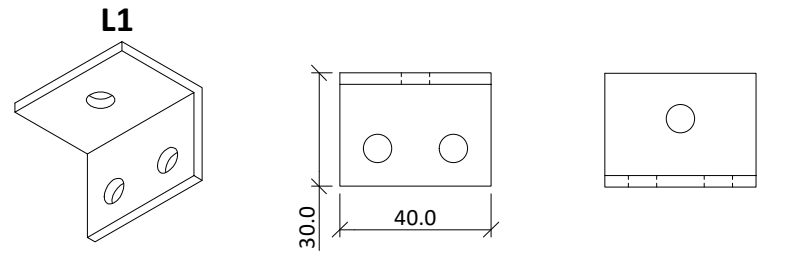


Parts overview

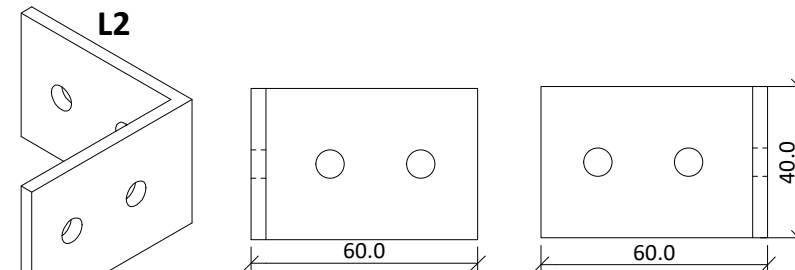
Condensate/
drainage holes
are always at the
back.



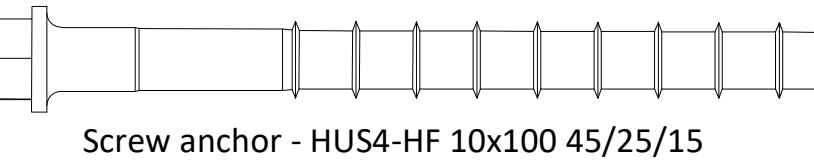
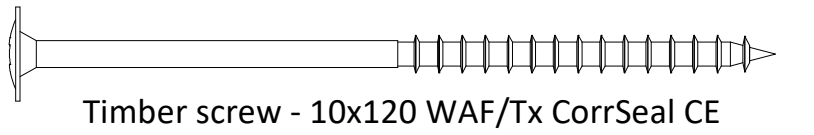
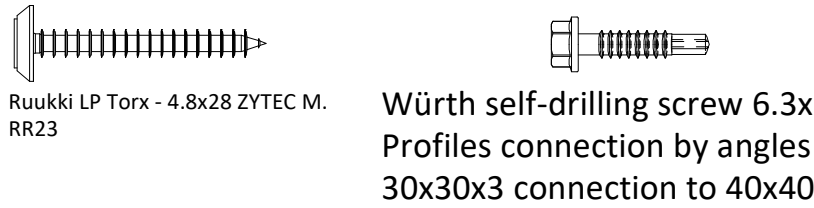
BPP30 - Baseplate and 30x30x3 welded together and powder coated



L1 - 40x30x30x3 bracket

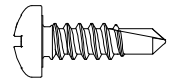


L2 - 60x60x40x4 bracket





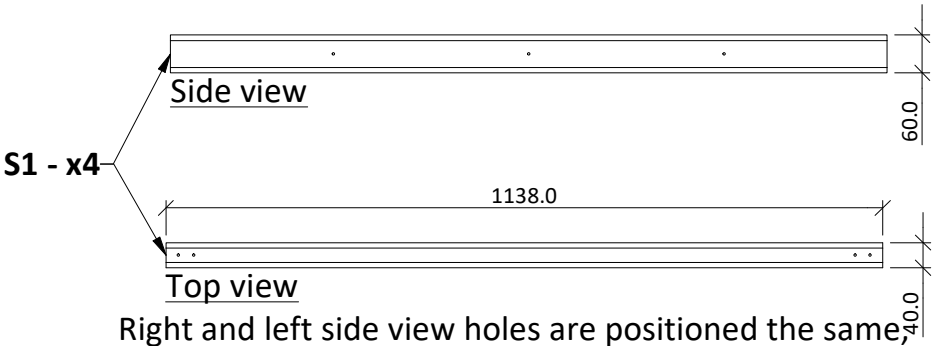
Oval plate with a loop that has 1 rope loop connected to it and second loop is for securing strollers



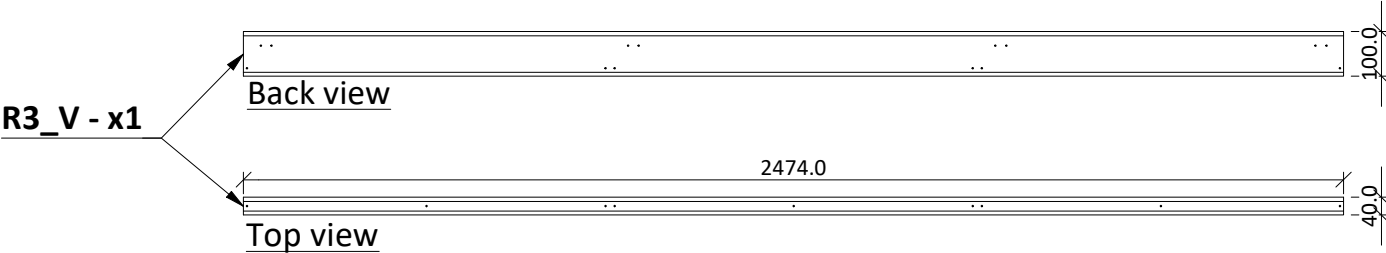
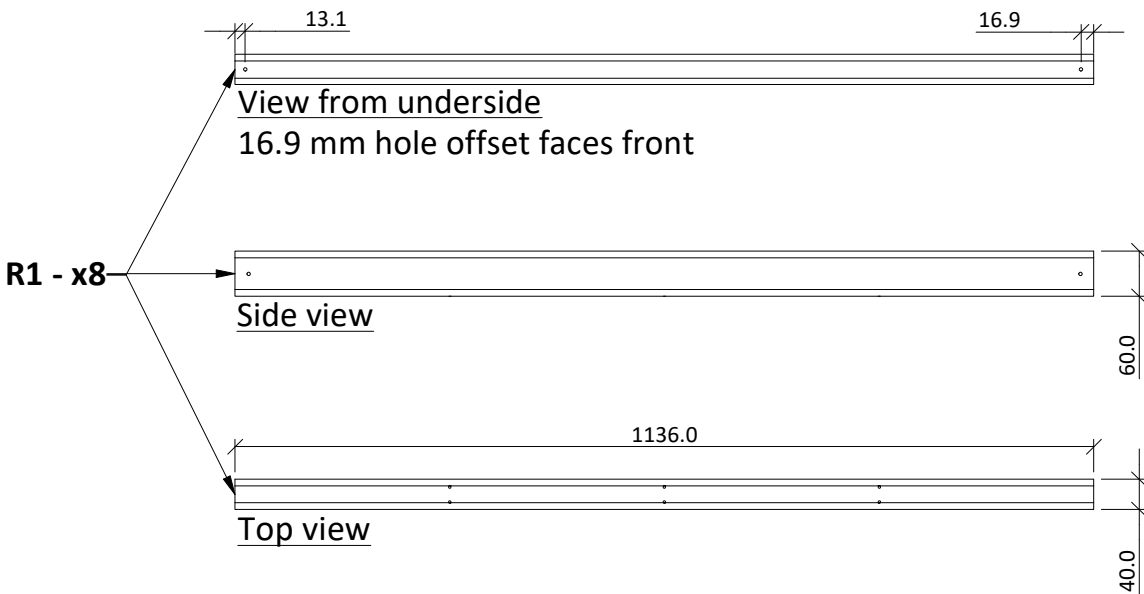
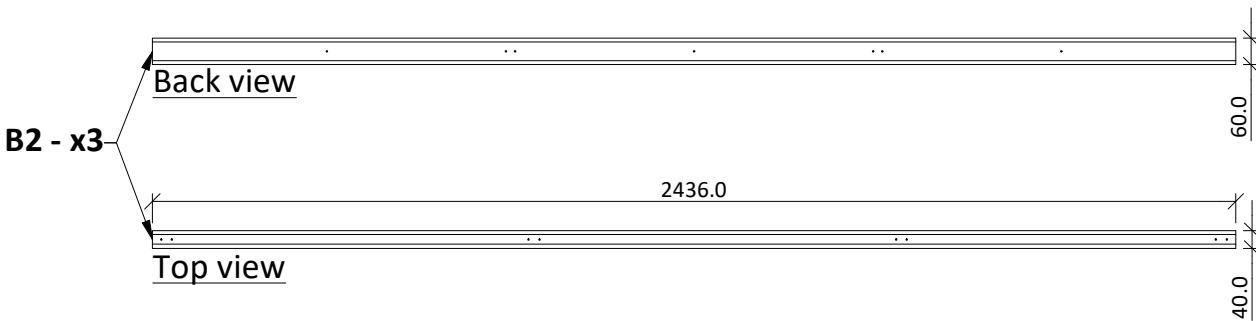
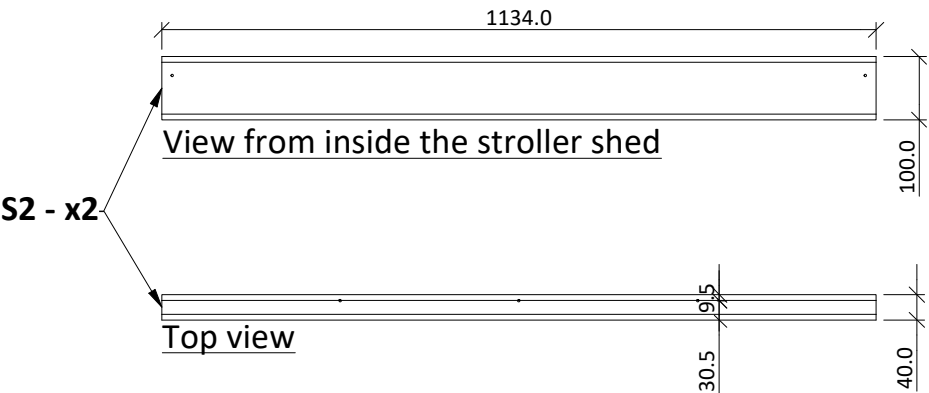
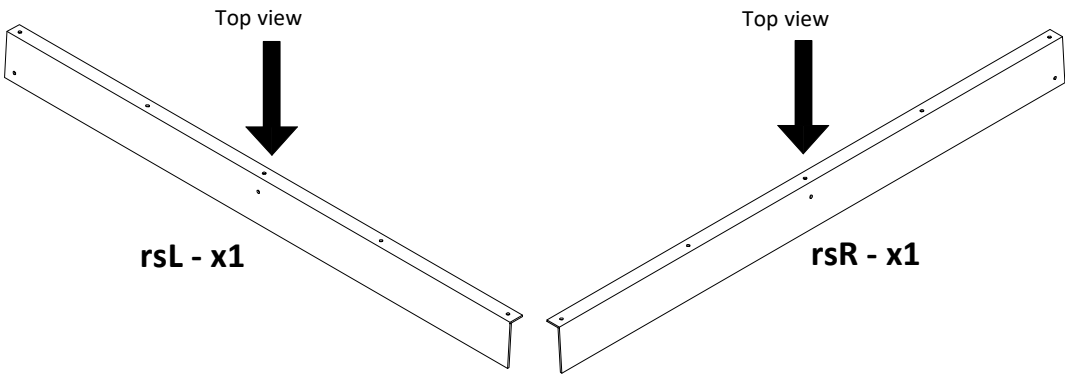
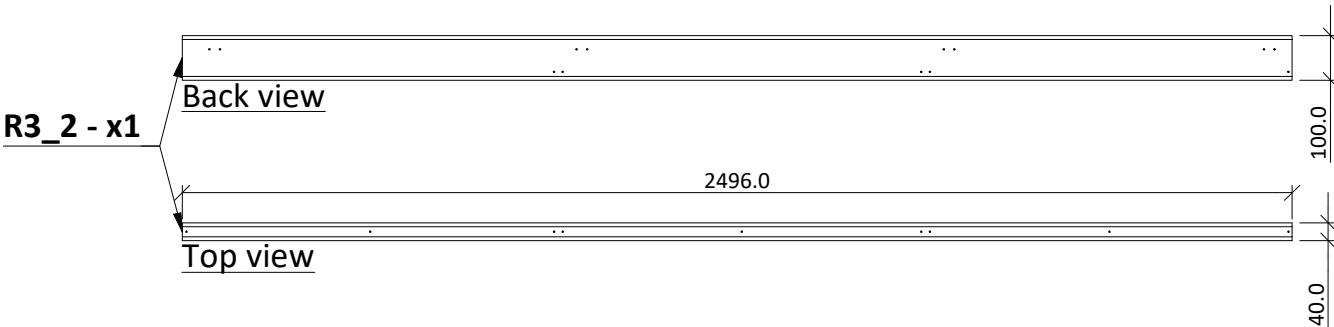
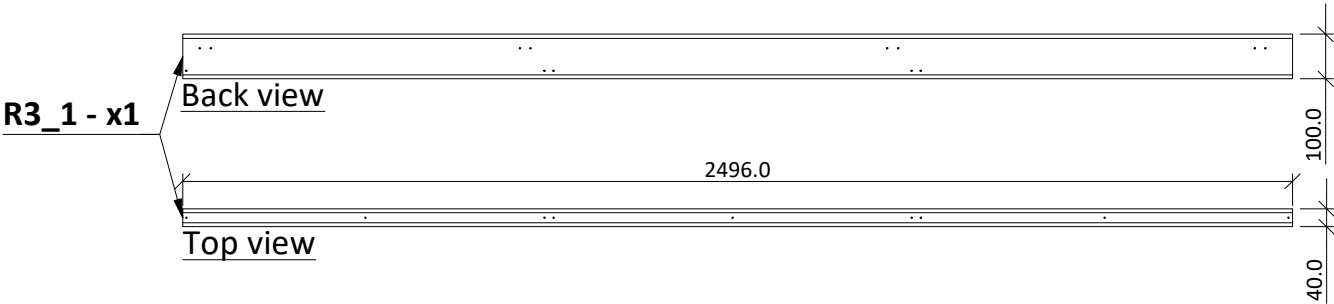
Teemu self-drilling 4.8x19 screw for fastening oval plates with loops to beam

Parts overview

Use the hole pattern to identify the correct profile orientation.



Right and left side view holes are positioned the same so are the holes on top view. It does not matter which way you put this profile as long as top is top.



Parts overview

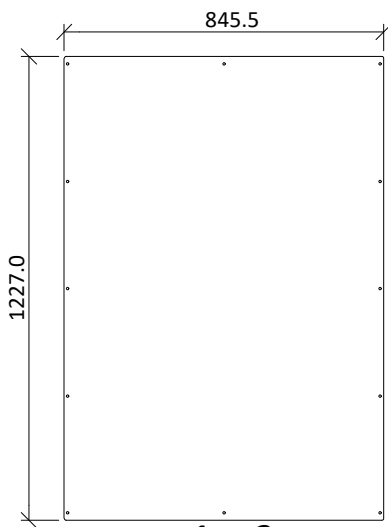
Use the hole pattern to identify the correct profile orientation.



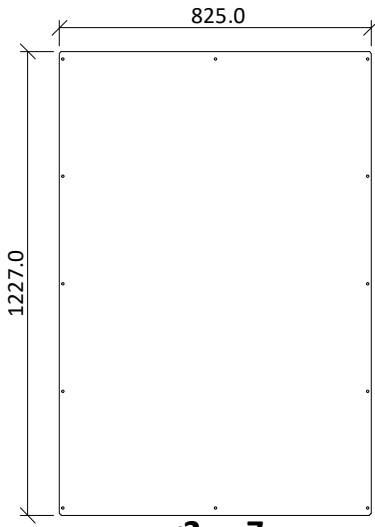
Company logo - x2



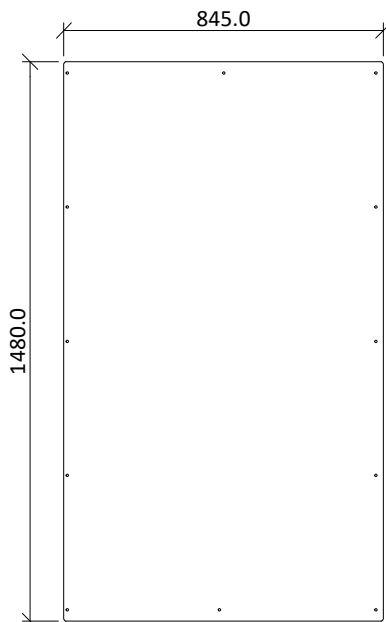
Company logo is fixed with rivets



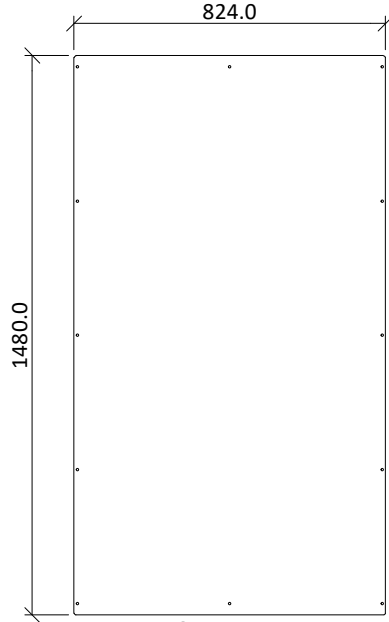
r1 - x2



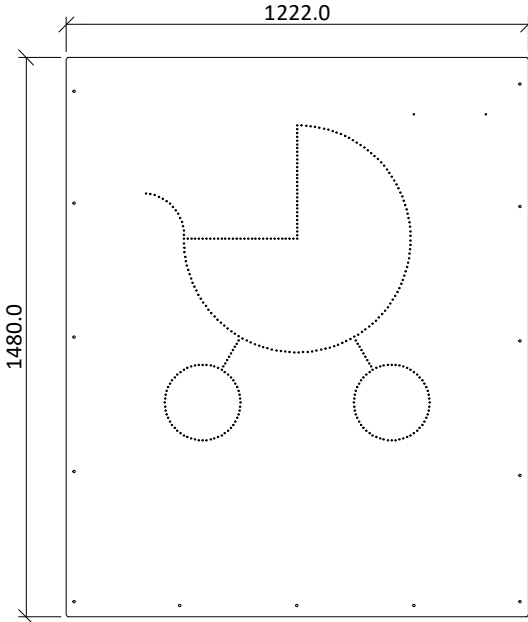
r2 - x7



b1 - x2

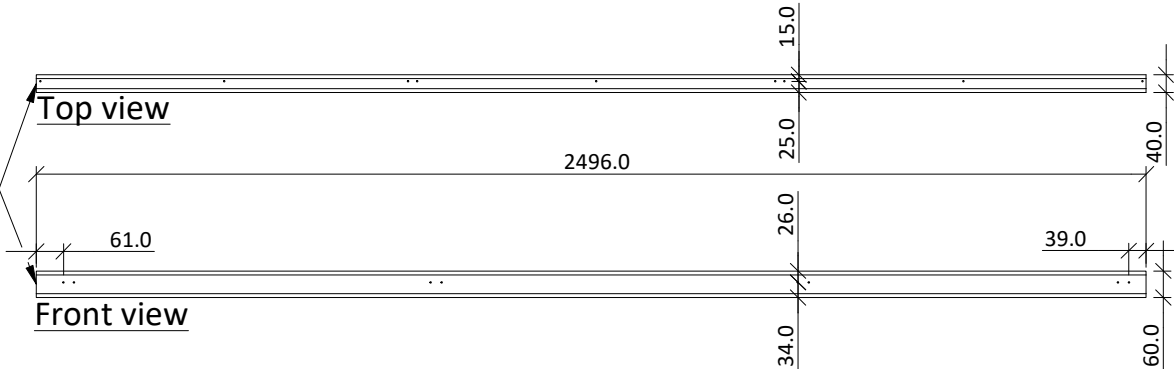


b2 - x7

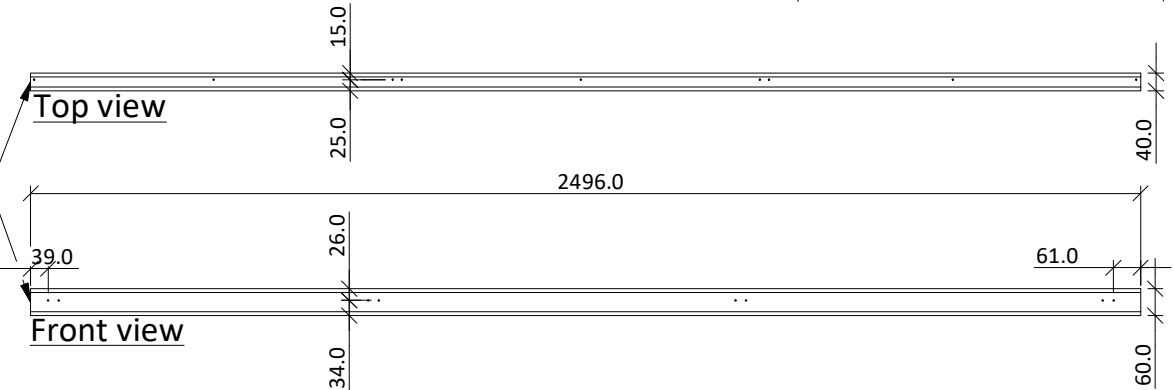


s1 - x2

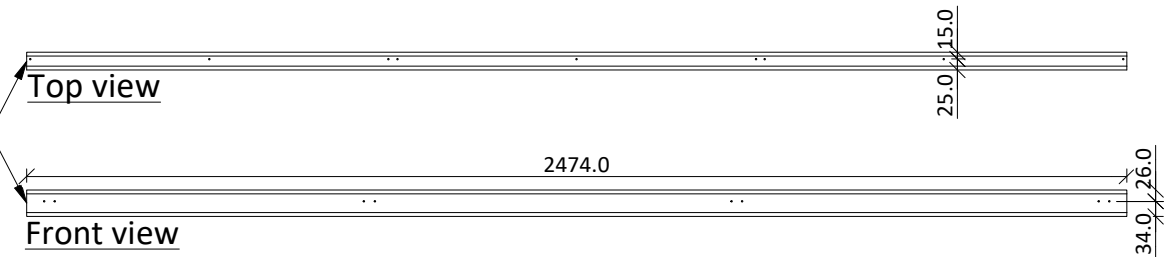
R2_1 - x1



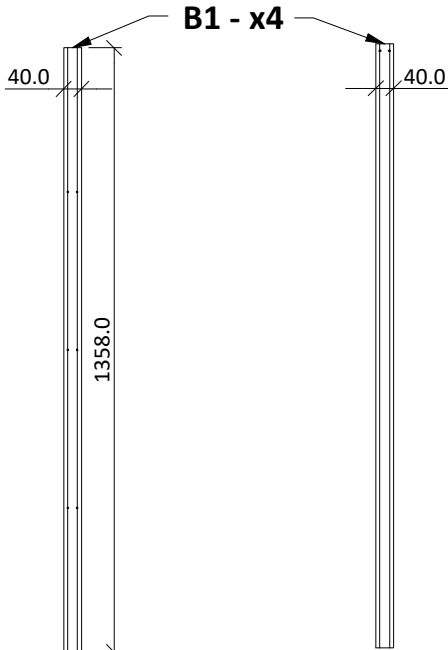
R2_2 - x1



R2_V - x1



B1 - x4



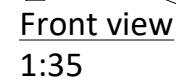
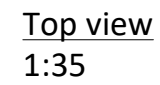
Back view Front view

NB! Right and left side view holes are positioned the same.



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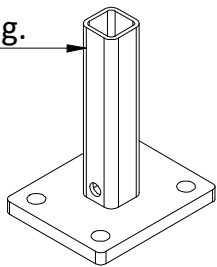
-
- Technical drawing of a metal frame structure, showing multiple views and dimensions:
- ISO view 1:30:** The main perspective view of the frame, showing a rectangular structure with internal bracing. Dimensions include T1, S2, T2, R1, B1, R2_1, S1, R3_1, B2, T3, S1, R3_V, B2, T4, R1, B1, R2_V, B1, R1, B1, T4, R1, B1, R2_2, S2, T6, B2, S1, T5, and S1.
 - Top view:** A view from above, showing the top of the frame. Dimensions include T1, B1, B2, and T3.
 - Front view 1:35:** A view from the front, showing the front of the frame. Dimensions include T1, B1, B2, and T3.
 - Back view:** A view from the back, showing the back of the frame. Dimensions include T1, B1, B2, and T3.
 - Side view:** A view from the side, showing the side of the frame. Dimensions include T1, B1, B2, and T3.
- Additional labels include "Angle brackets L2" and "R2_V".



Angle brackets L1-30x30x3

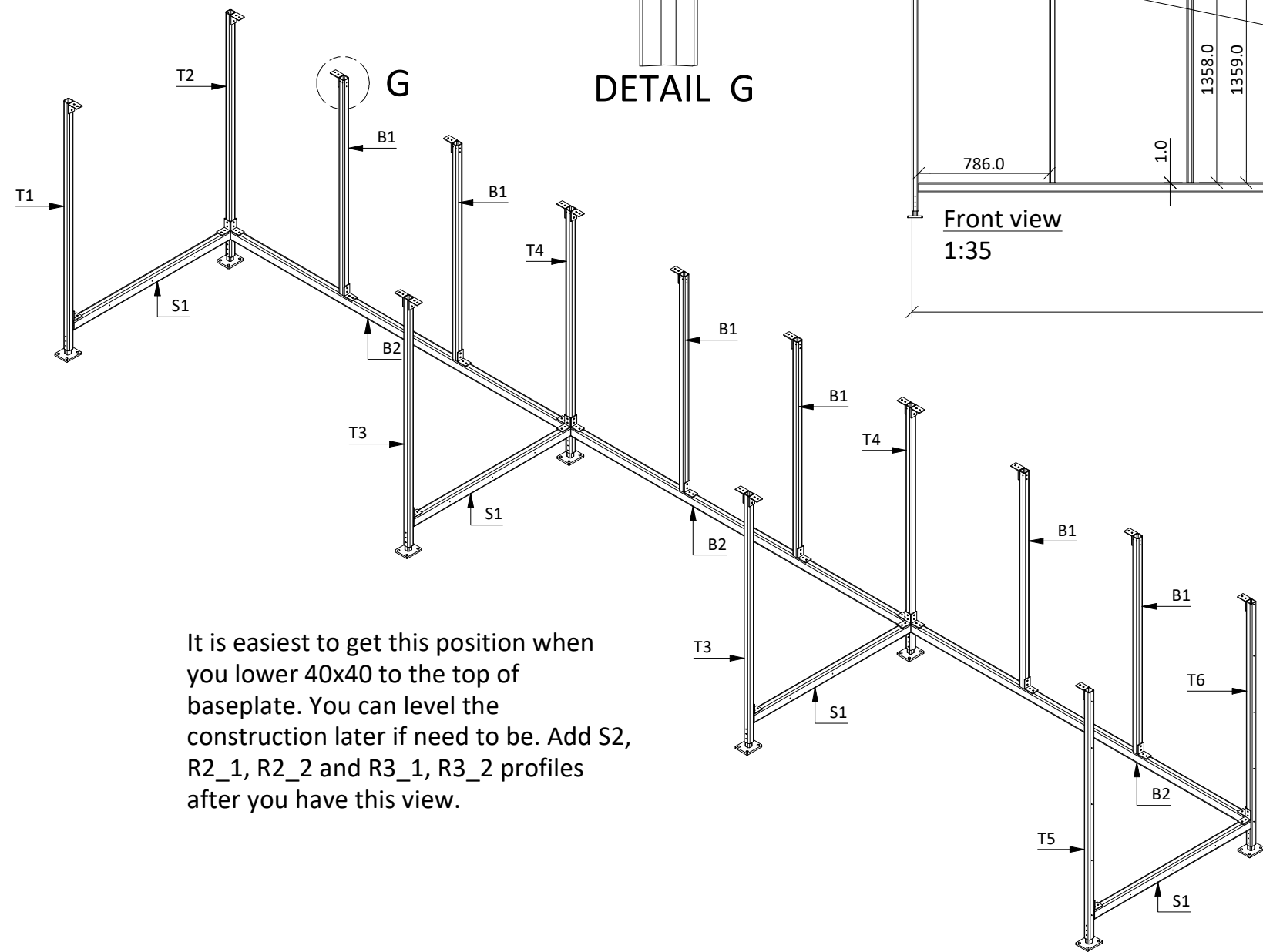
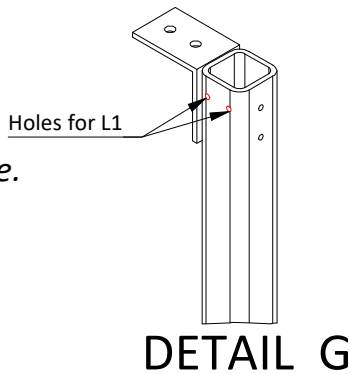
Angle brackets L2-60x60x4

30x30x3 is welded to baseplate. T1, T2, T3, T4, T5, T6 (40x40x4) profiles go over 30x30x3. 40x40 is fastened with SD screws to 30x30 at the end, after leveling.

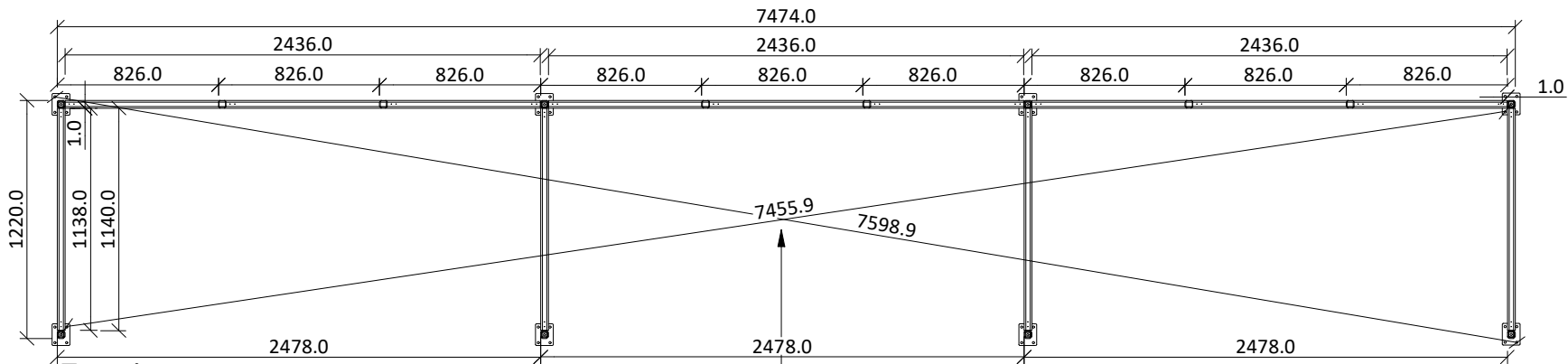


Make sure holes for L1 brackets on B1 profiles face inside and are at the top.

L1 connection is shown on the next page.

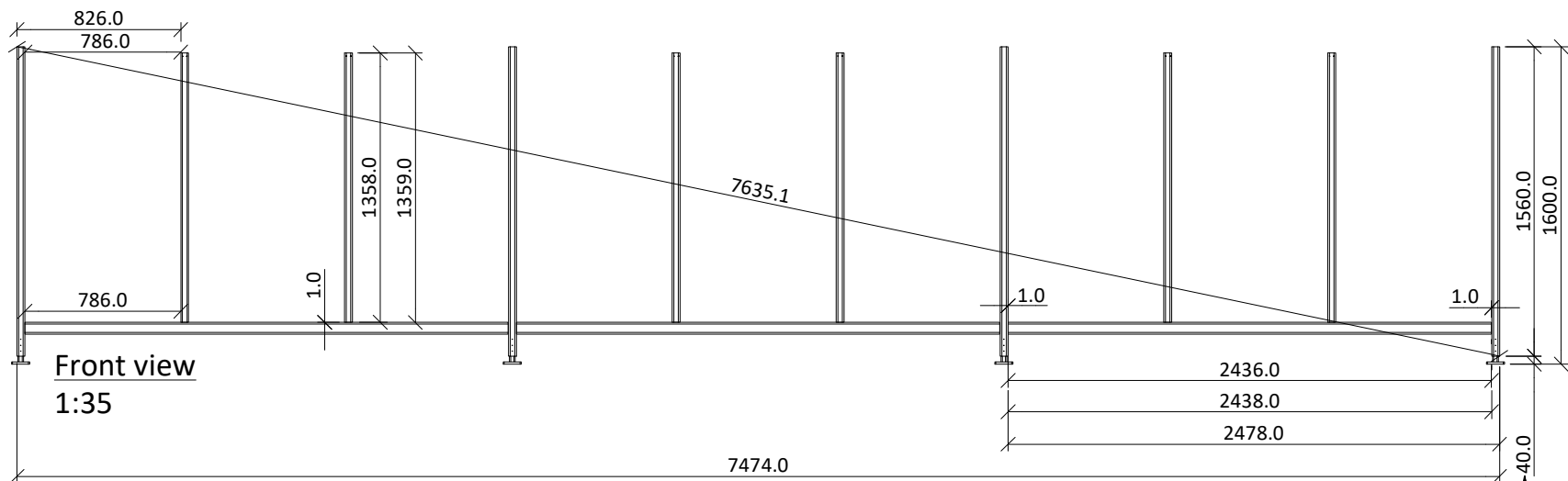


It is easiest to get this position when you lower 40x40 to the top of baseplate. You can level the construction later if need to be. Add S2, R2_1, R2_2 and R3_1, R3_2 profiles after you have this view.



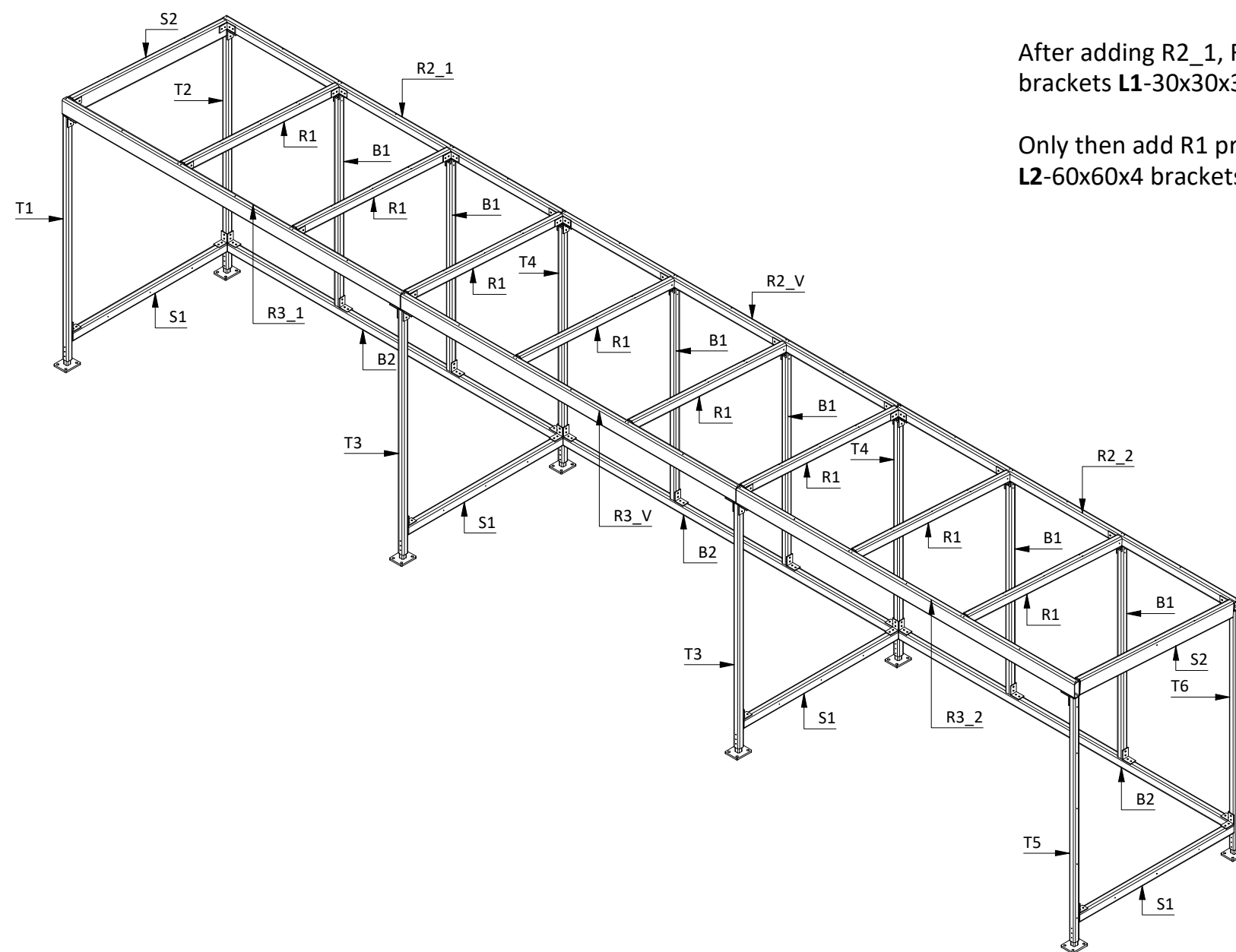
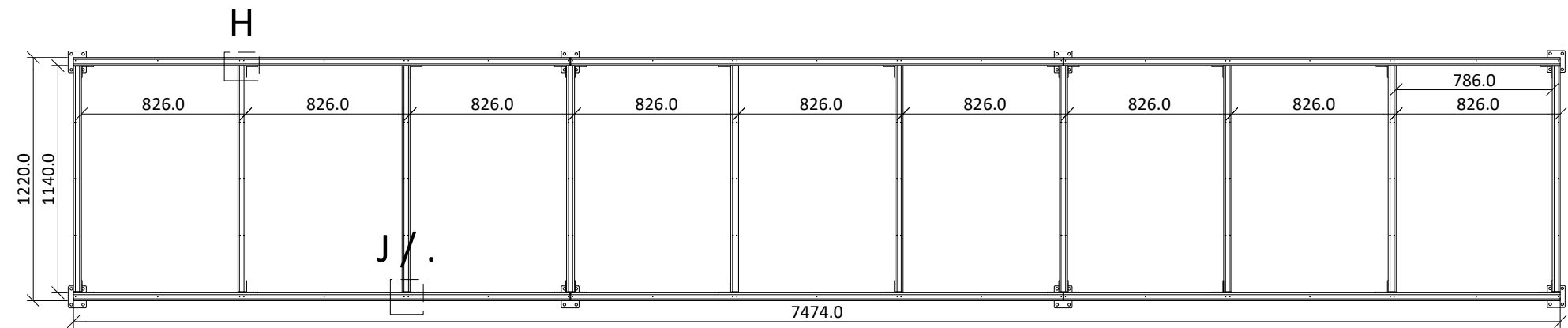
Top view
1:35

Depends a bit on how 40x40x4 profiles are placed over 30x30



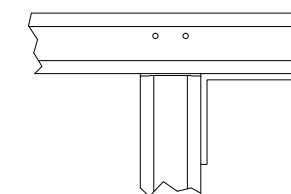
Front view
1:35

By default height from ground, subject to change with levelling.

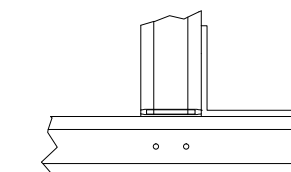
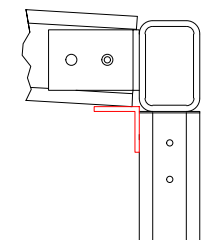
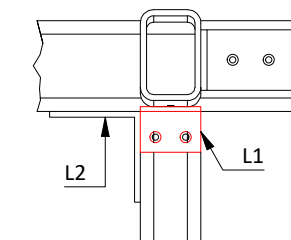


After adding R2_1, R2_2, R3_1, R3_2 and S2 add angle brackets **L1-30x30x3** under R1 for support.

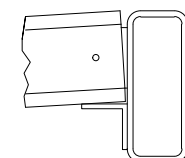
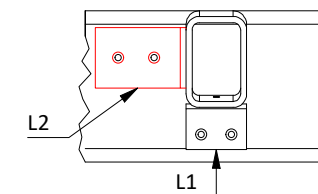
Only then add R1 profiles and connect them by **L2-60x60x4** brackets to other profiles.

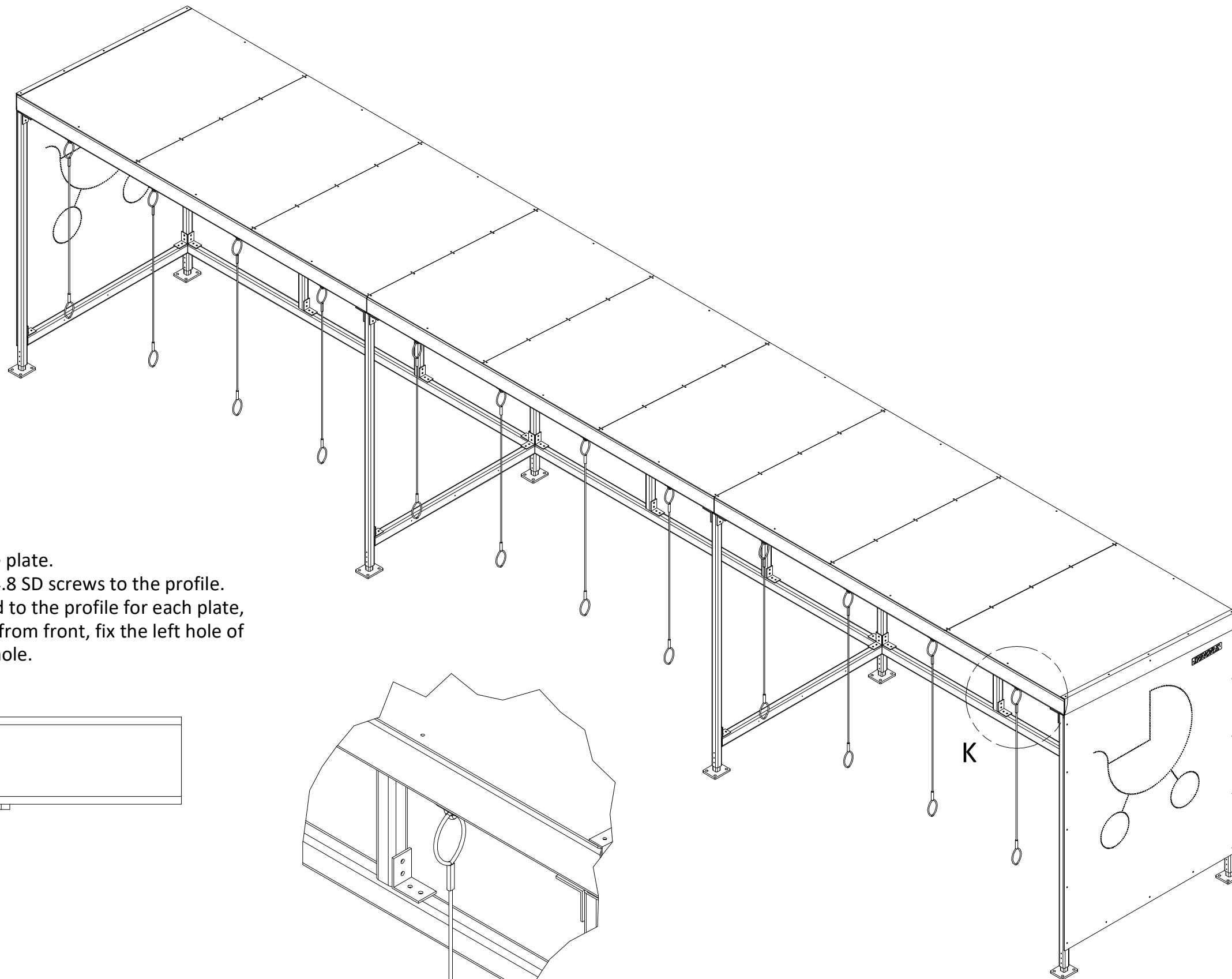


DETAIL H - L1
1:5

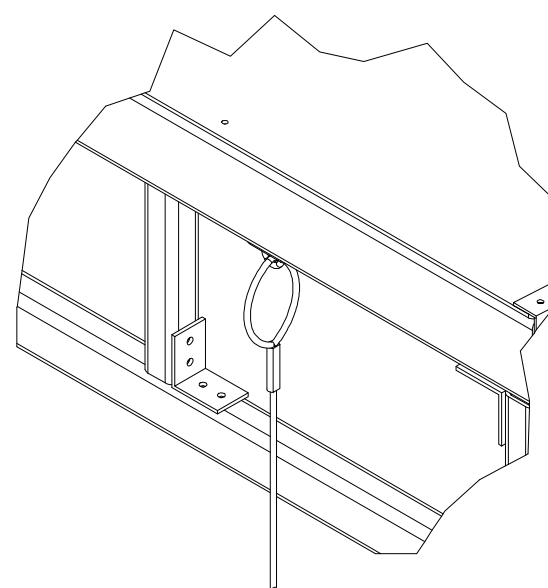
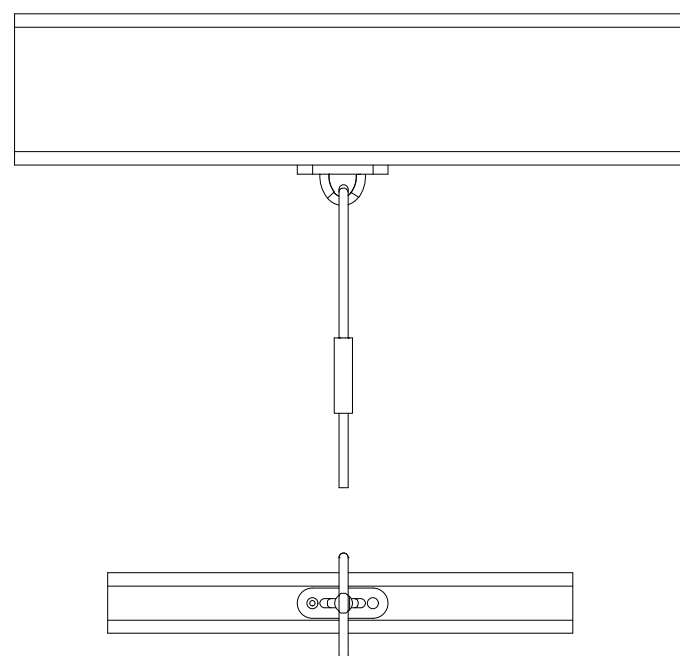


DETAIL J - L2
1:5





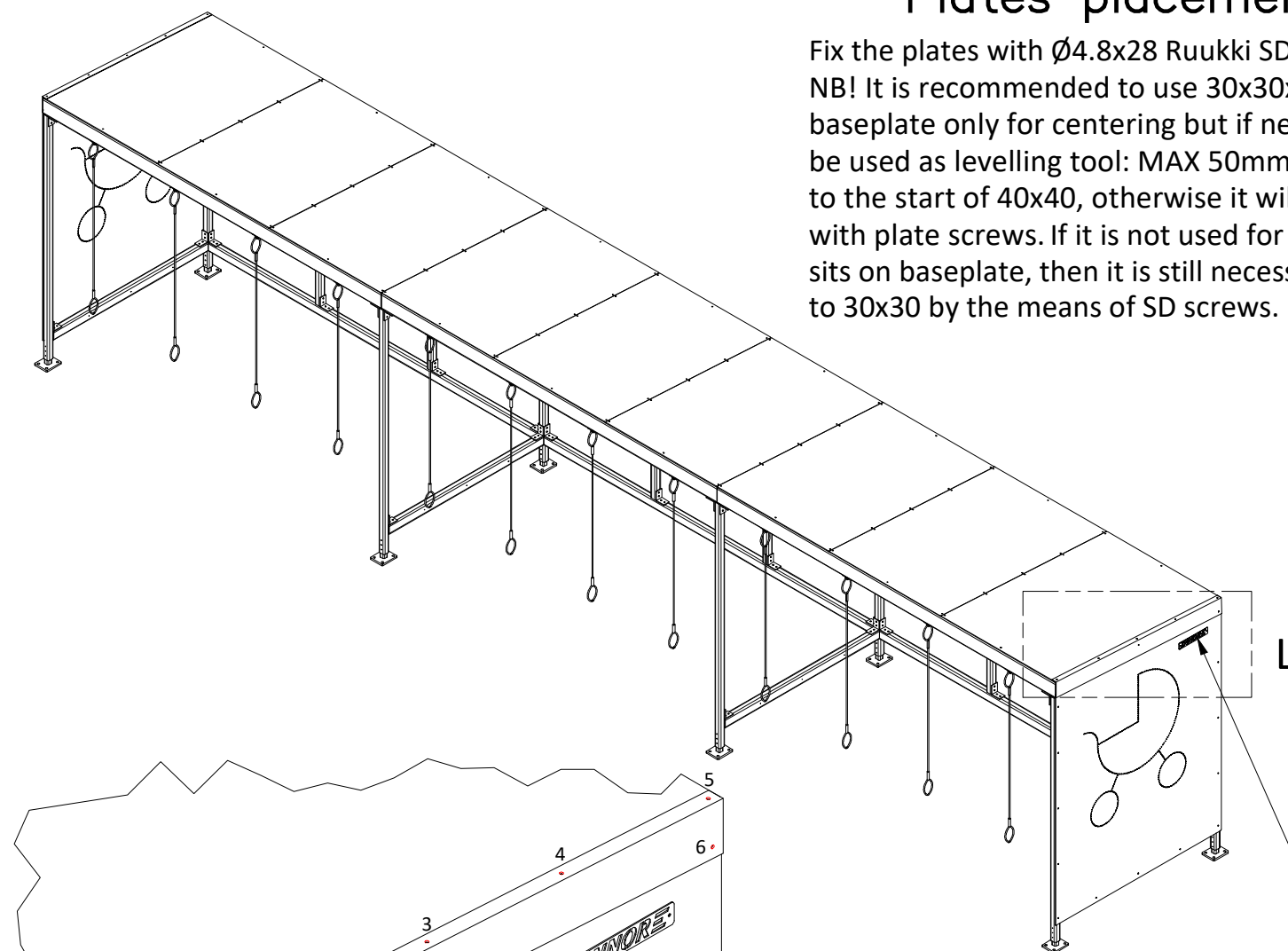
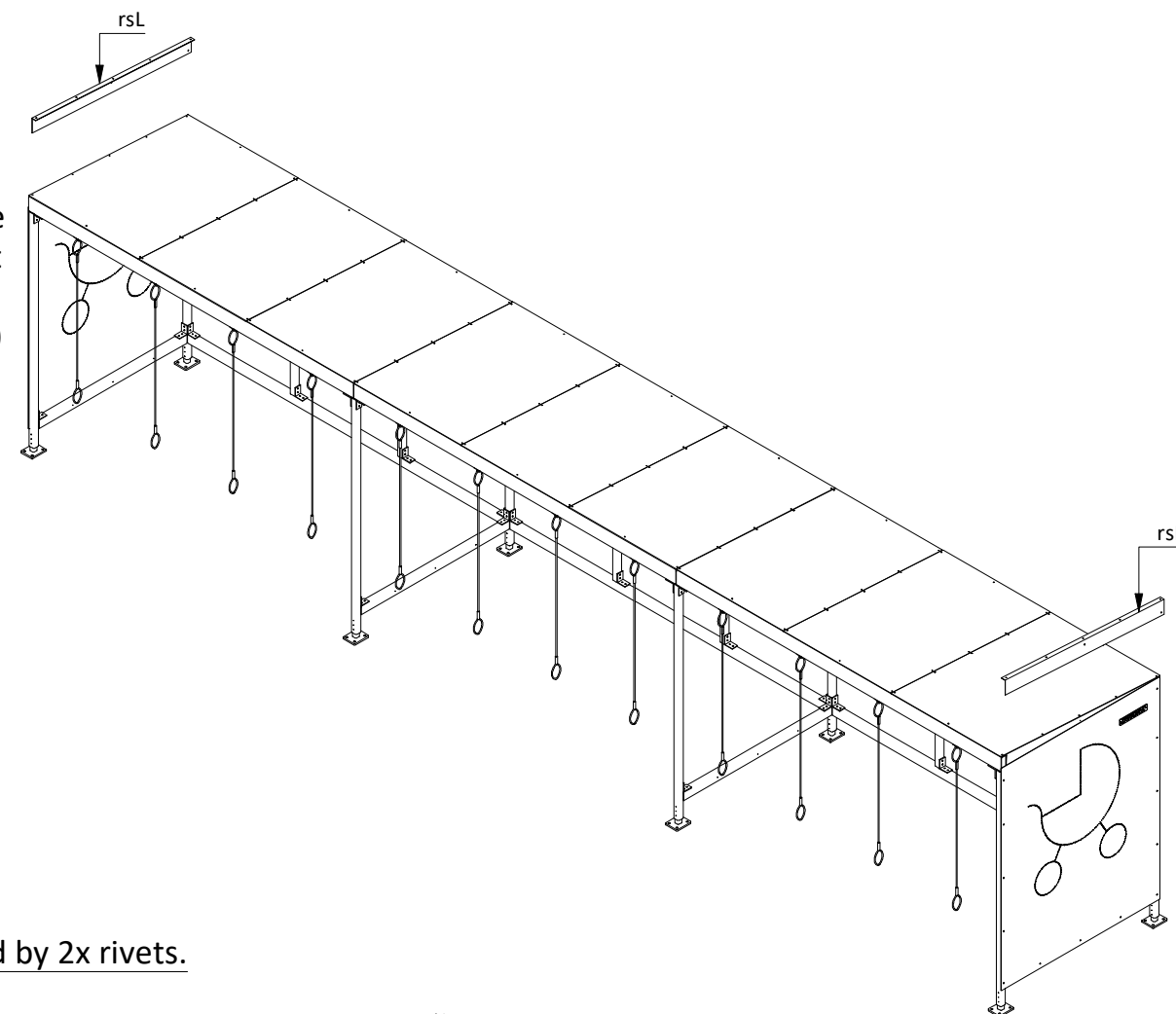
Cable is already fixed to the plate.
 Plate must be fixed with $\varnothing 4.8$ SD screws to the profile.
 NB! Only 1 hole is predrilled to the profile for each plate,
 if you look at the assembly from front, fix the left hole of
 the plate to the predrilled hole.



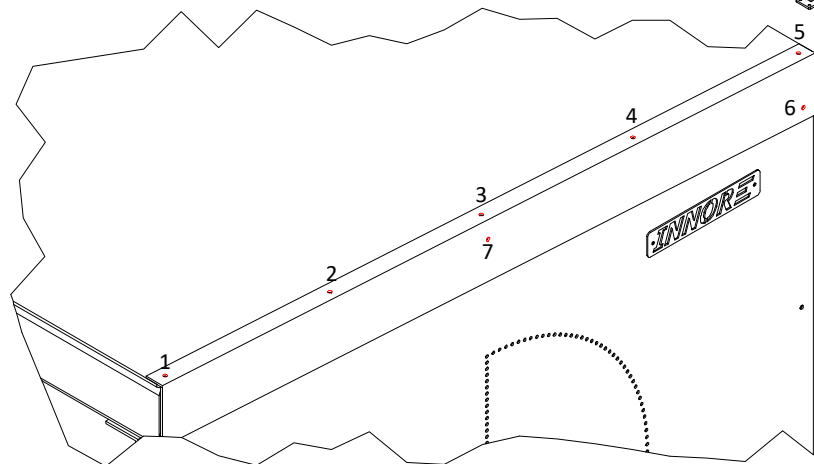
DETAIL K

Plates placement.

Fix the plates with $\varnothing 4.8 \times 28$ Ruukki SD screws.
NB! It is recommended to use 30x30x3 profile with baseplate only for centering but if need to be it can be used as levelling tool: MAX 50mm from baseplate to the start of 40x40, otherwise it will create conflict with plate screws. If it is not used for levelling, 40x40 sits on baseplate, then it is still necessary to fix 40x40 to 30x30 by the means of SD screws.



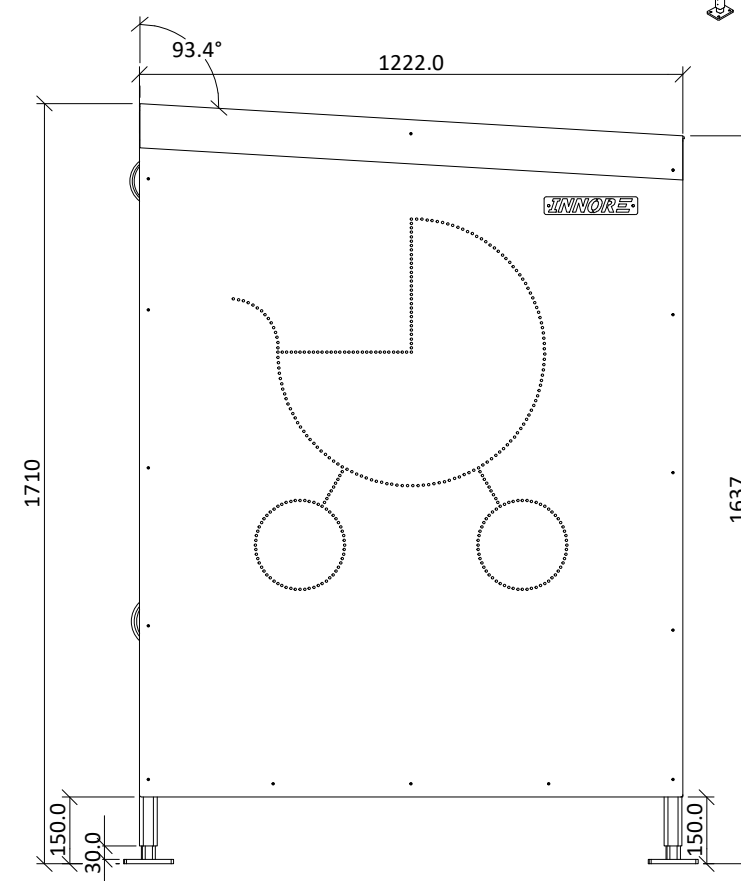
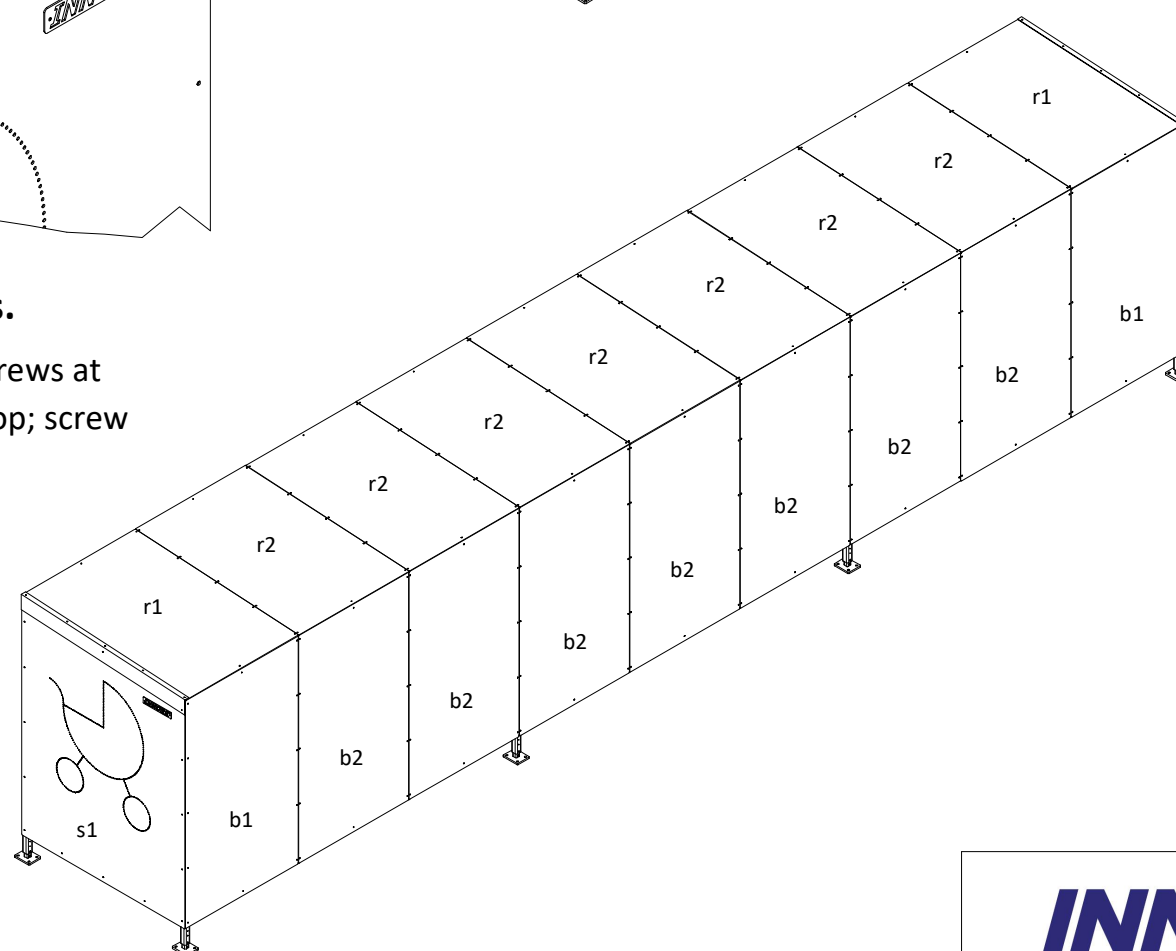
logo - installed by 2x rivets.



DETAIL L

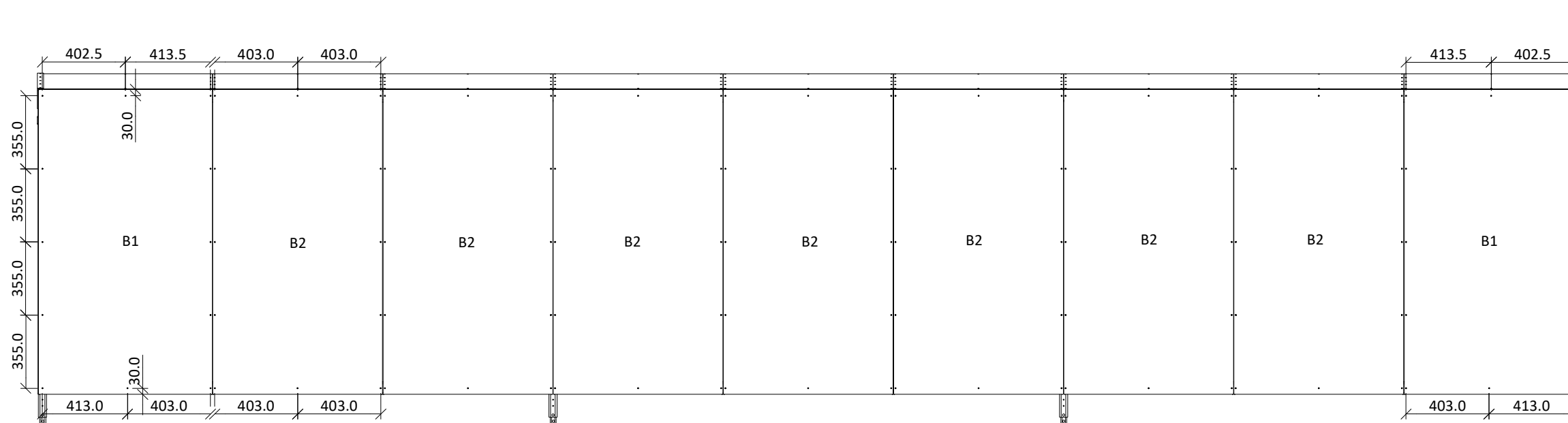
NB! That goes for both sides.

DO NOT screw in these 7 screws at first, 100x30x3 bracket goes on top; screw goes through 2 plates to profile.



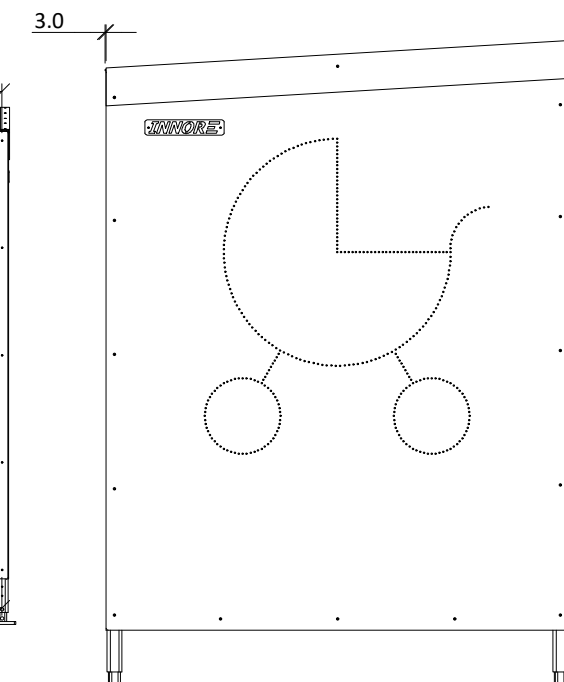
INNOR

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Back view
1:25

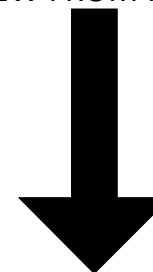
NB! Holes match only 1 way for B1 plates, for other side turn the plate 180 degrees to make it work.



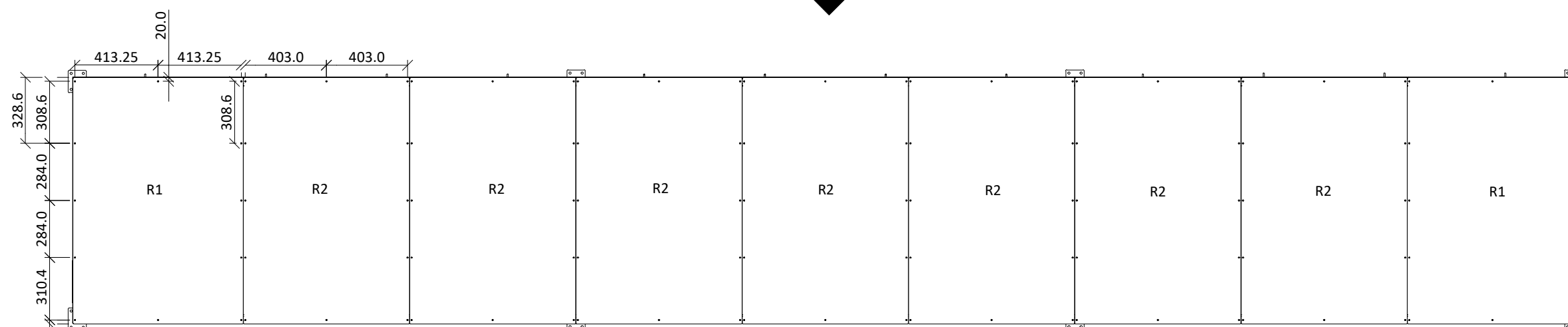
Side view
1:20

NB! At the back, roof plates are 3mm over the back plates.

VIEW FROM FRONT



Make sure you put R1 and R2 plates as 328.6 measurement goes towards 100x40x4 beam. The holes will match this way.



Top view
1:25

For 8pc stroller sheds there is an option to add 4pc extra sections to the middle.

SUMMARY

All other components are the same except R2_V and R3_V.

The sides are the same as in 8pc, the extra section is put on to the middle part of the whole construction.

1 Extra section parts:

ASSEMBLIES

2x BPP30

PROFILES

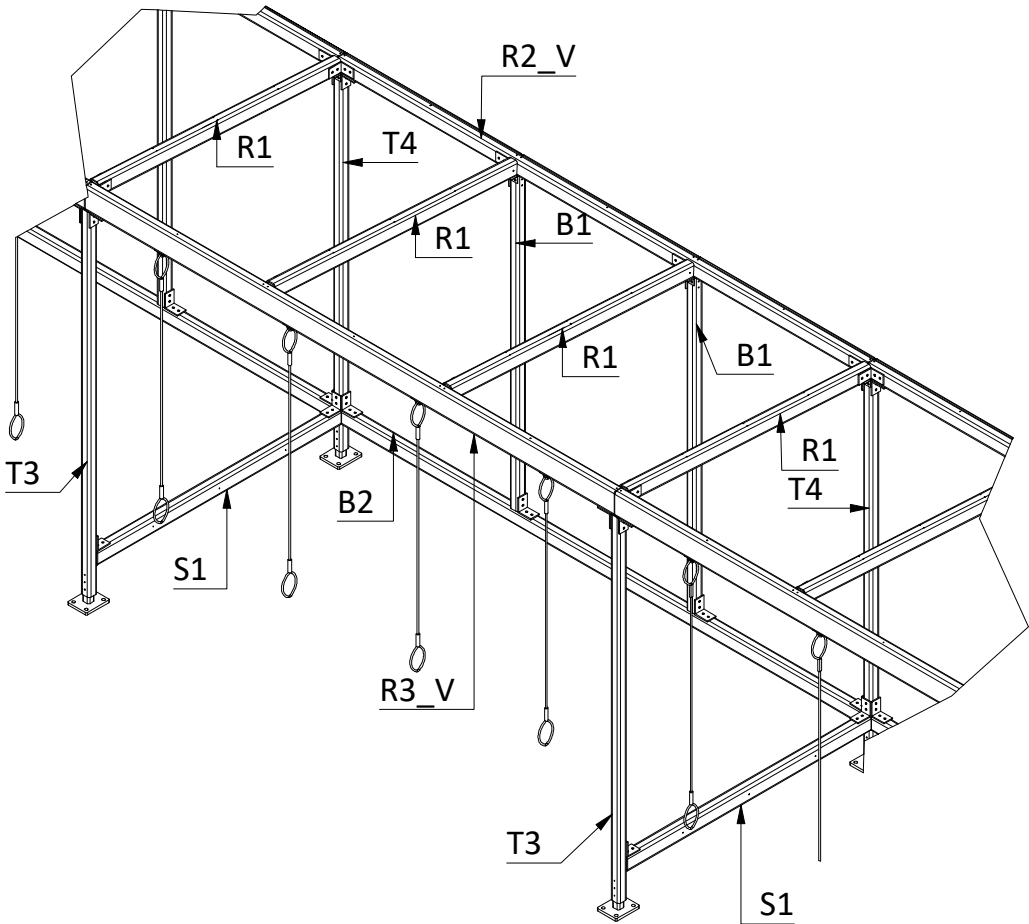
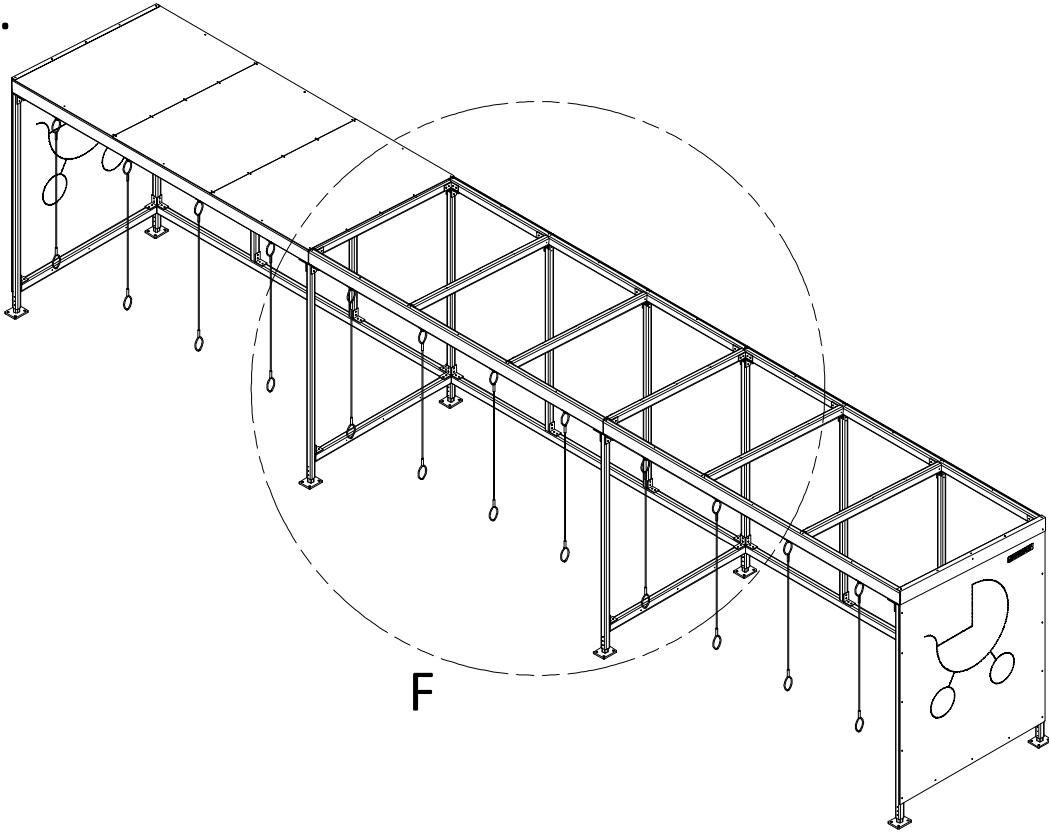
T3; T4; S1; 2x B1; B2;

3x R1; R2_V; R3_V;

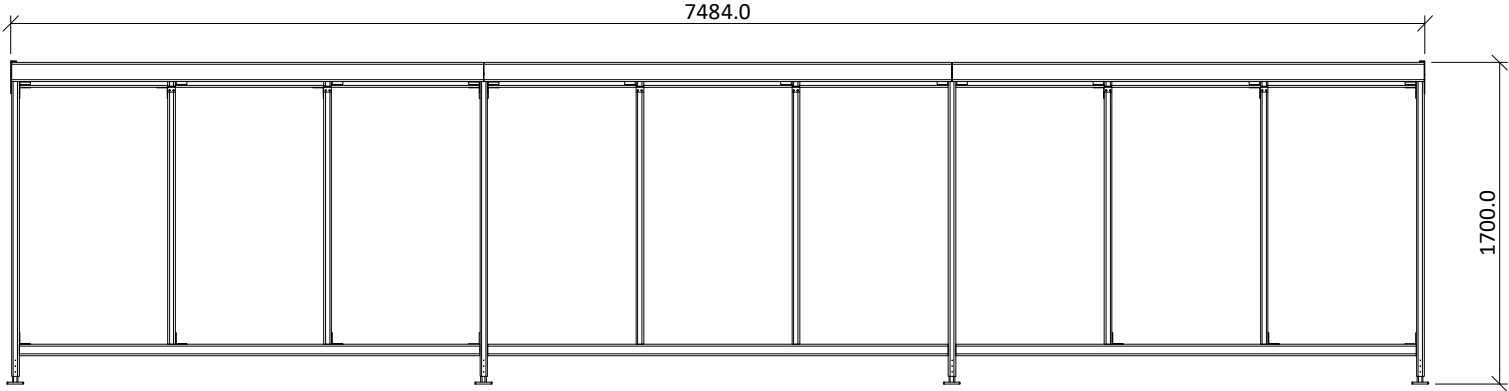
6x L1; 20x L2.

PLATES

3x b2; 3x r2.

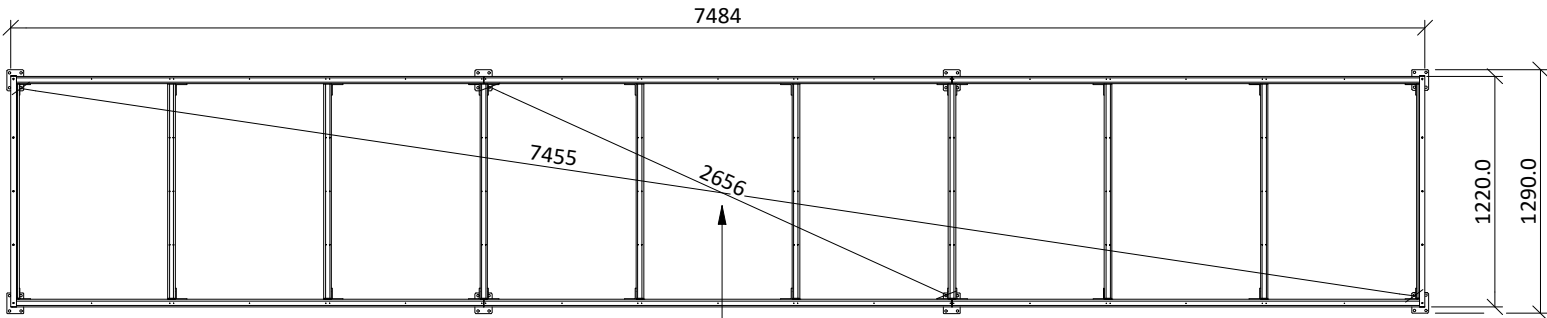


DETAIL F
SCALE 1:25



8pc BARNEVOGNSKUR with extra section

Front view
1:40



8pc BARNEVOGNSKUR with extra section

Top view
1:40

Depends a bit on how
40x40x4 profiles are placed over 30x30



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