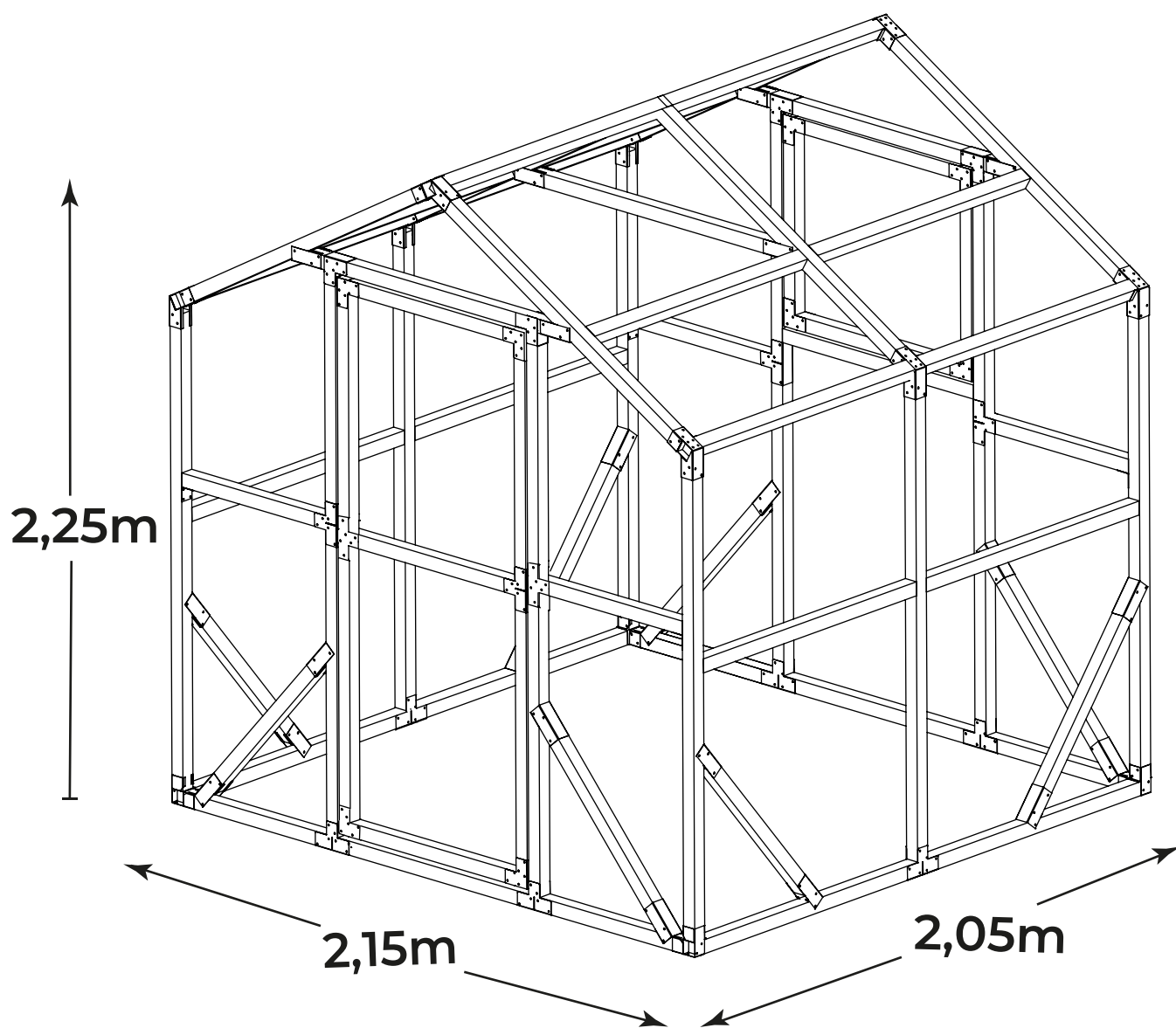
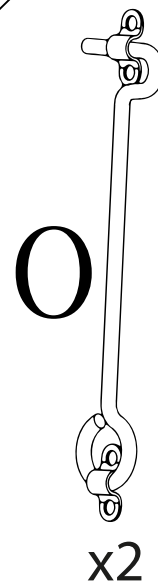
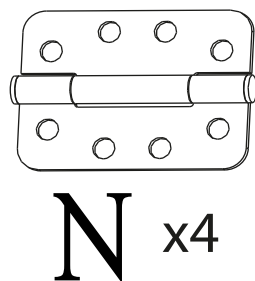
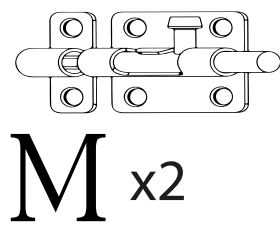
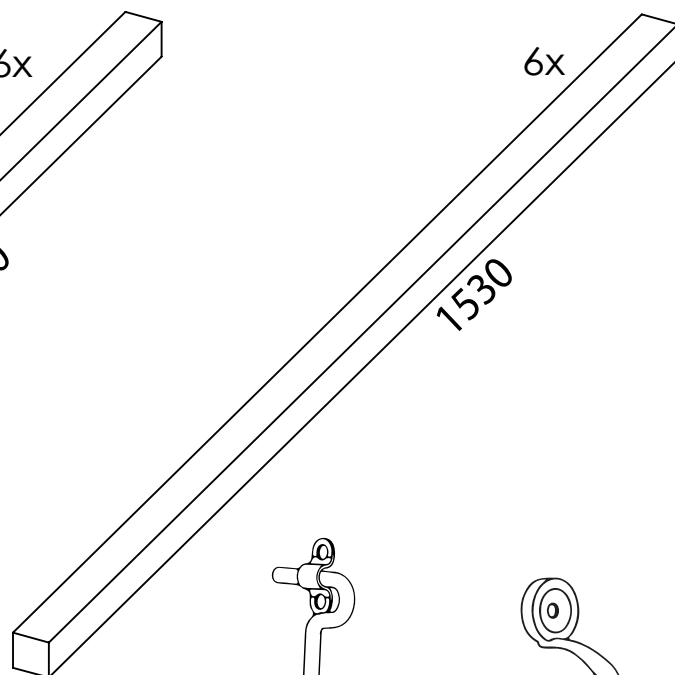
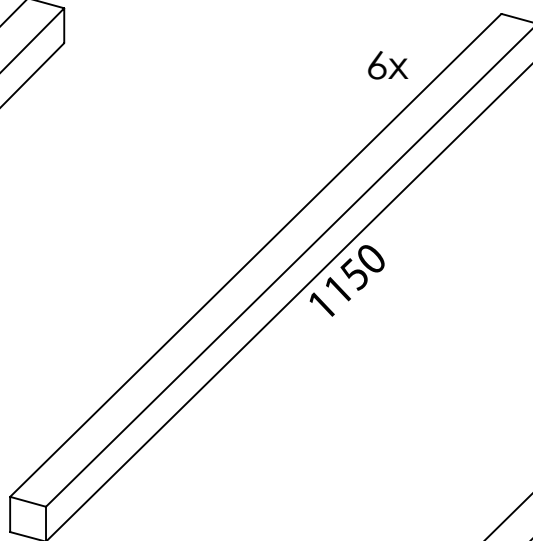
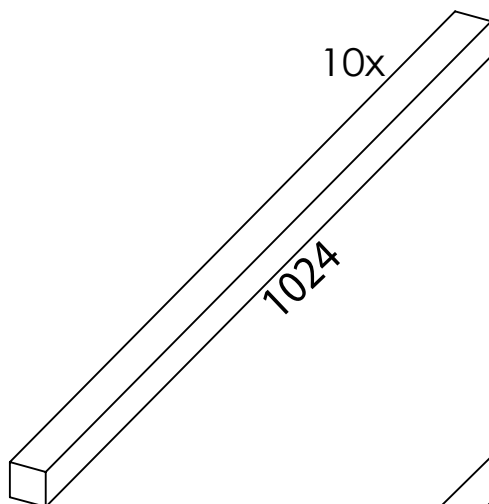
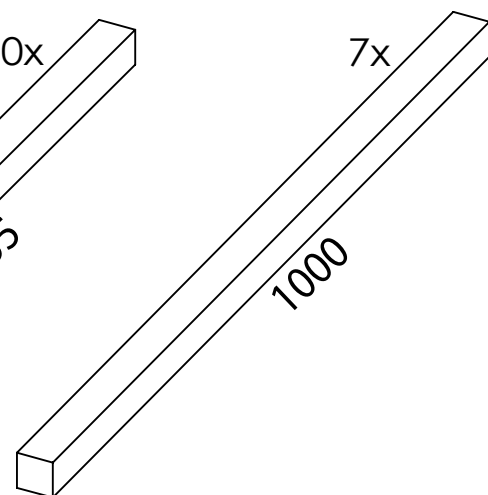
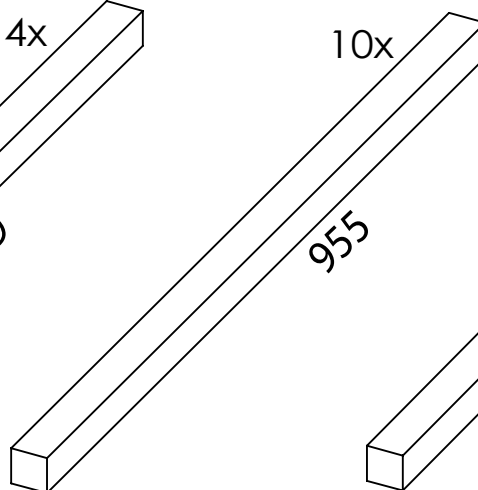
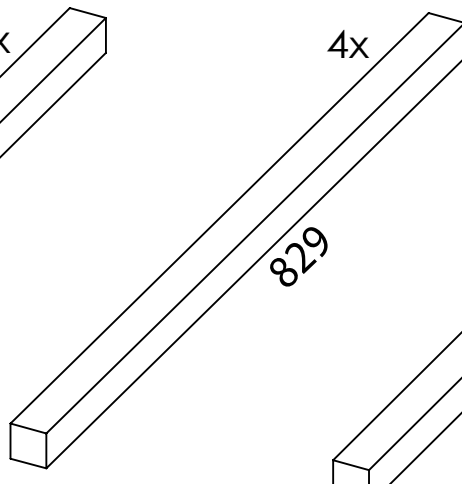
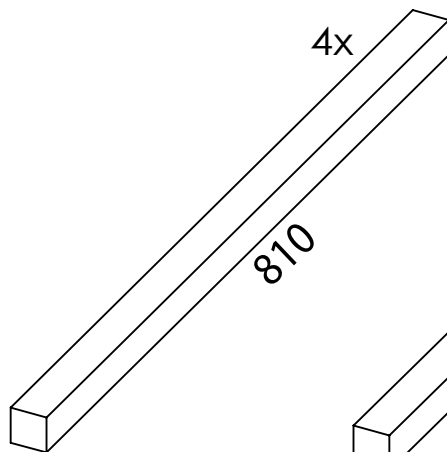
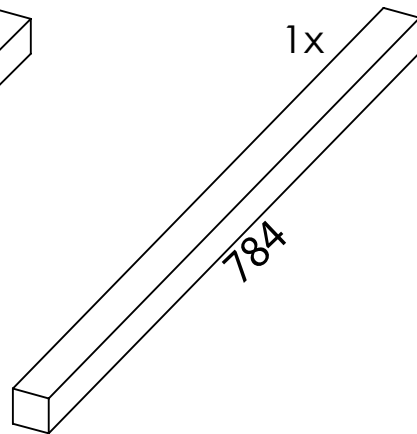
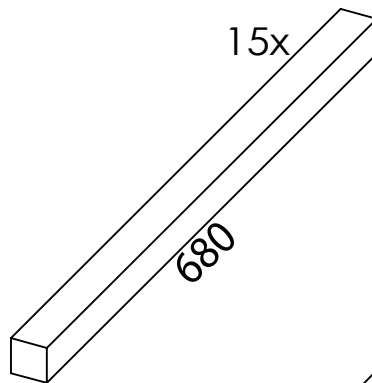
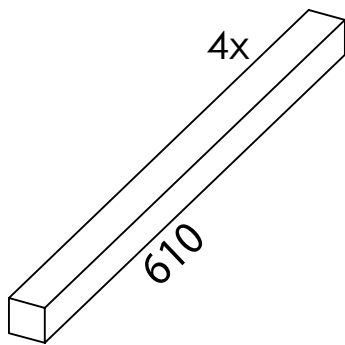
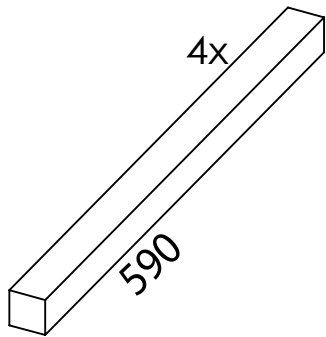
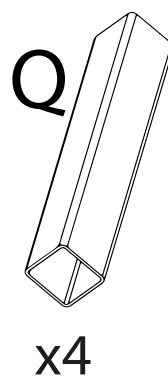
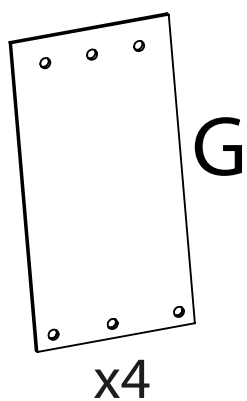
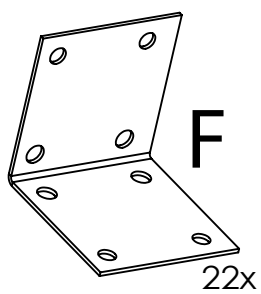
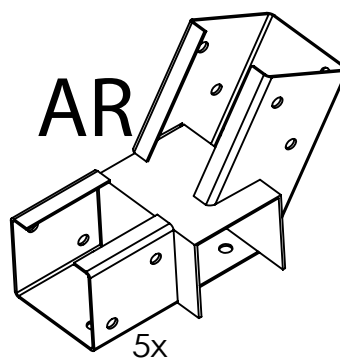
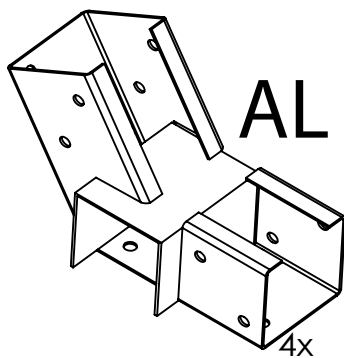
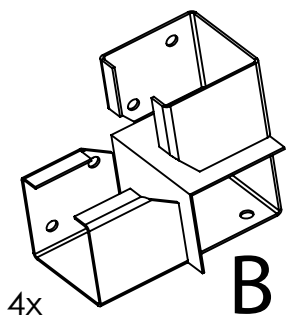
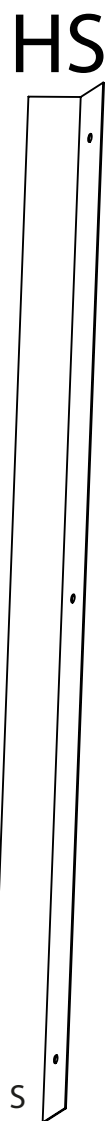
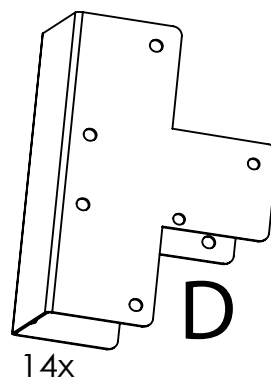
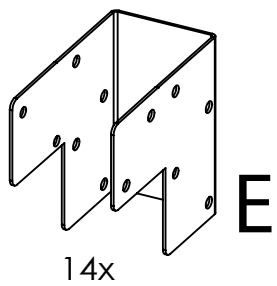
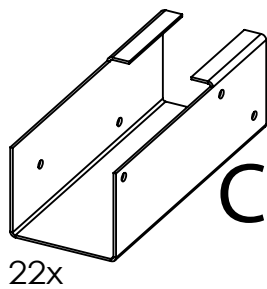
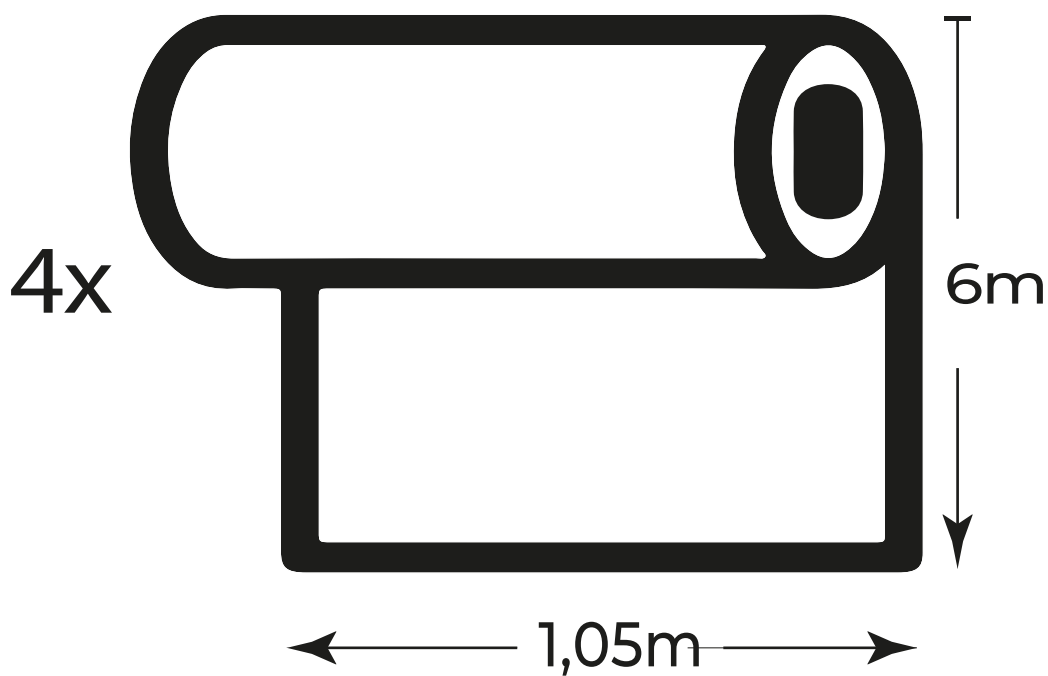


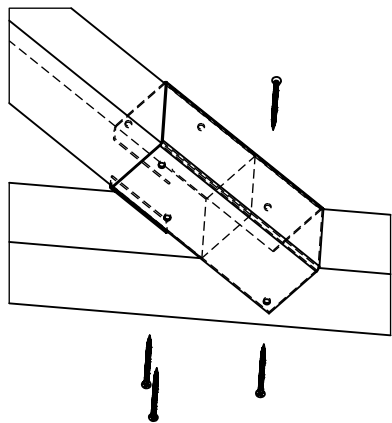




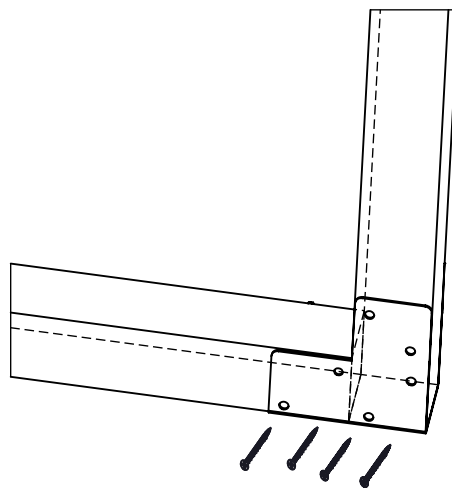


x4

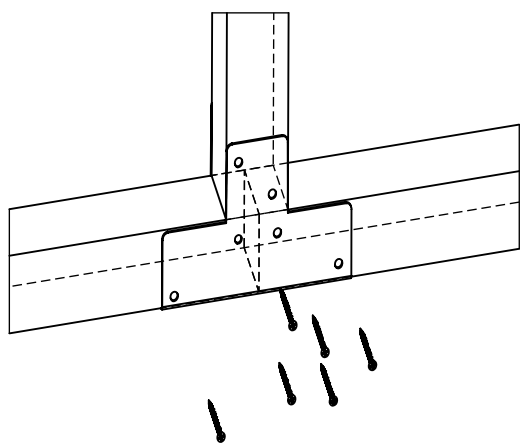




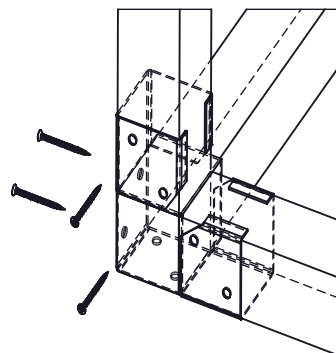
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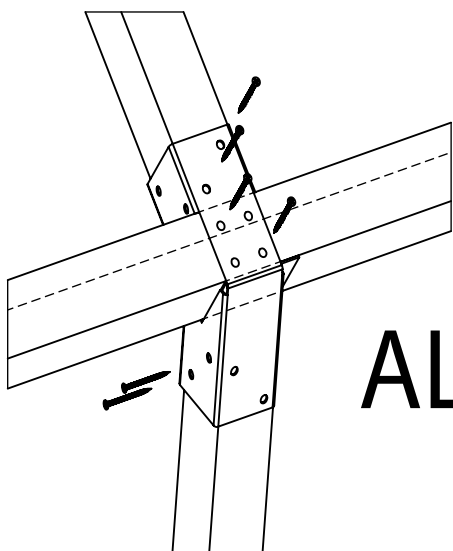
E



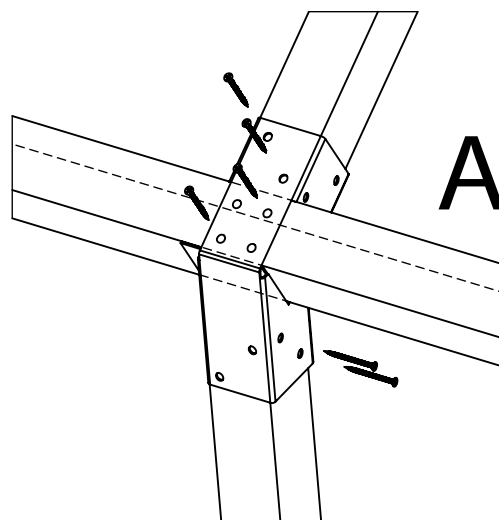
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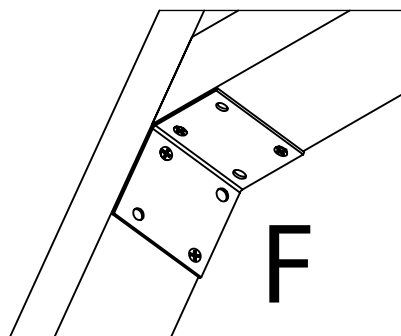
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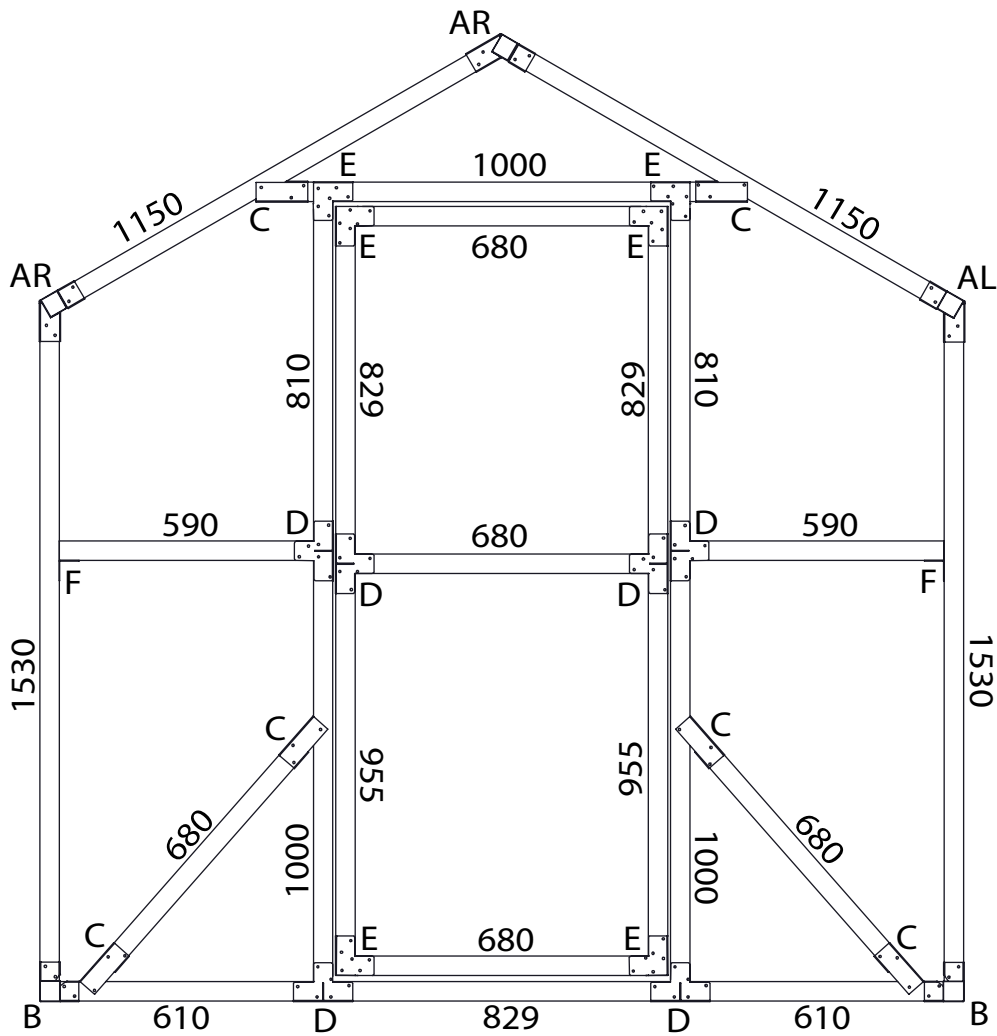
AL



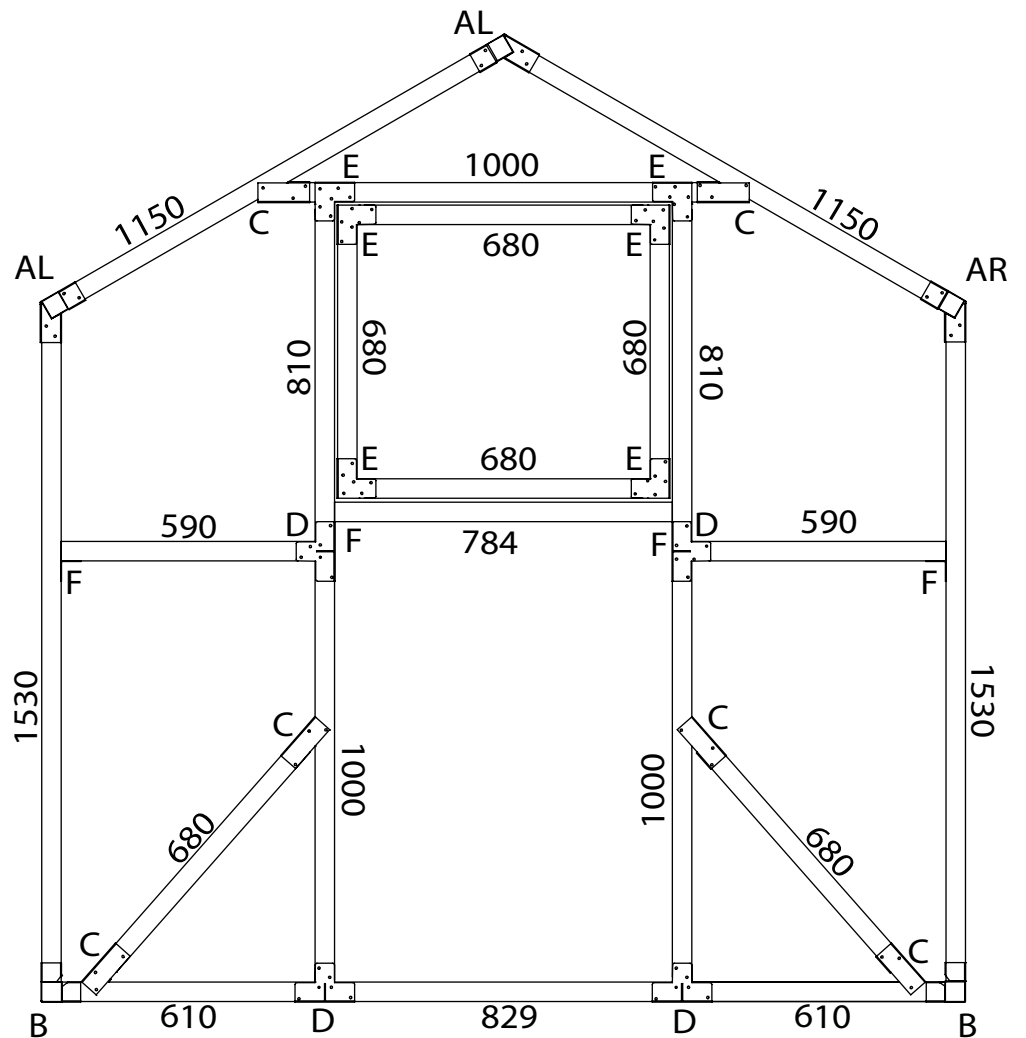
AR



F

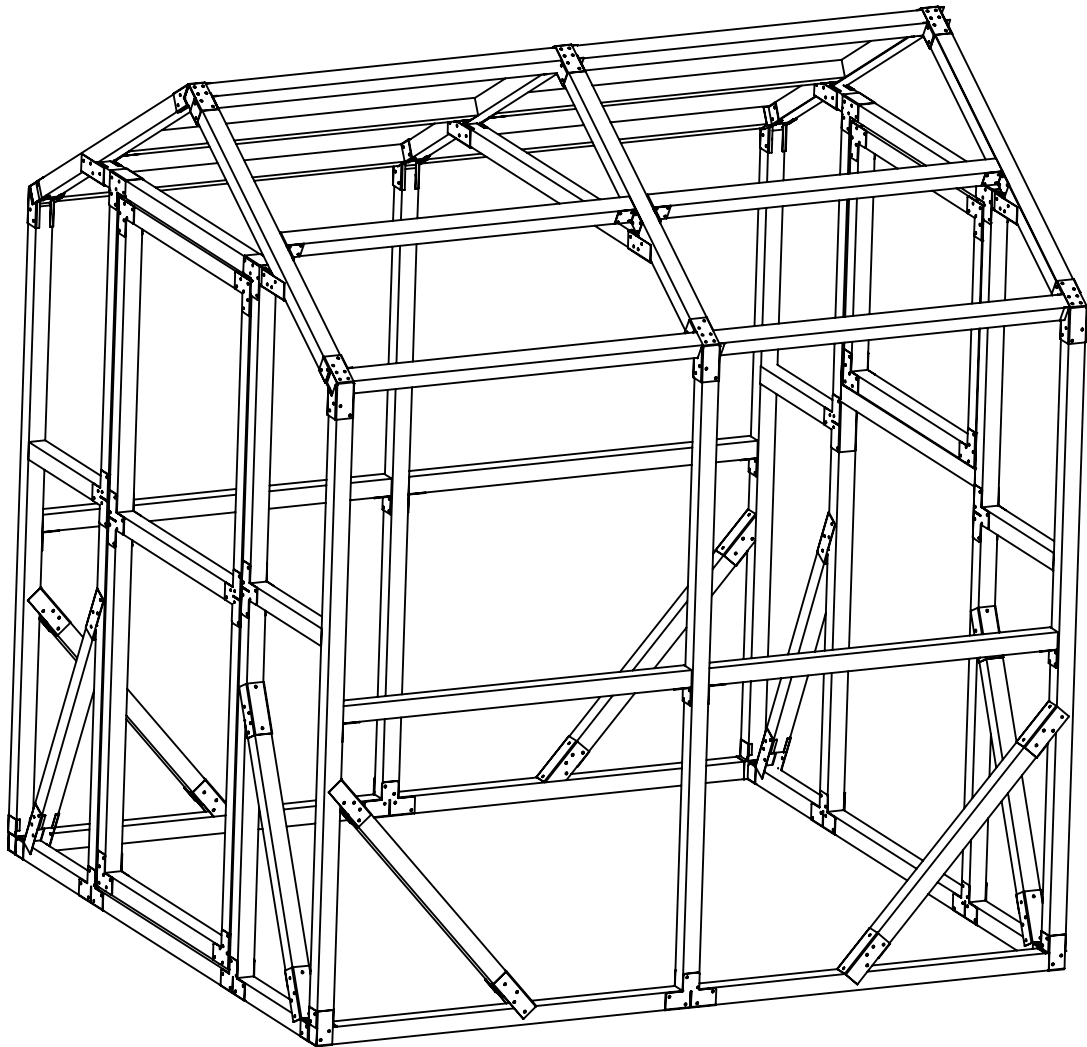
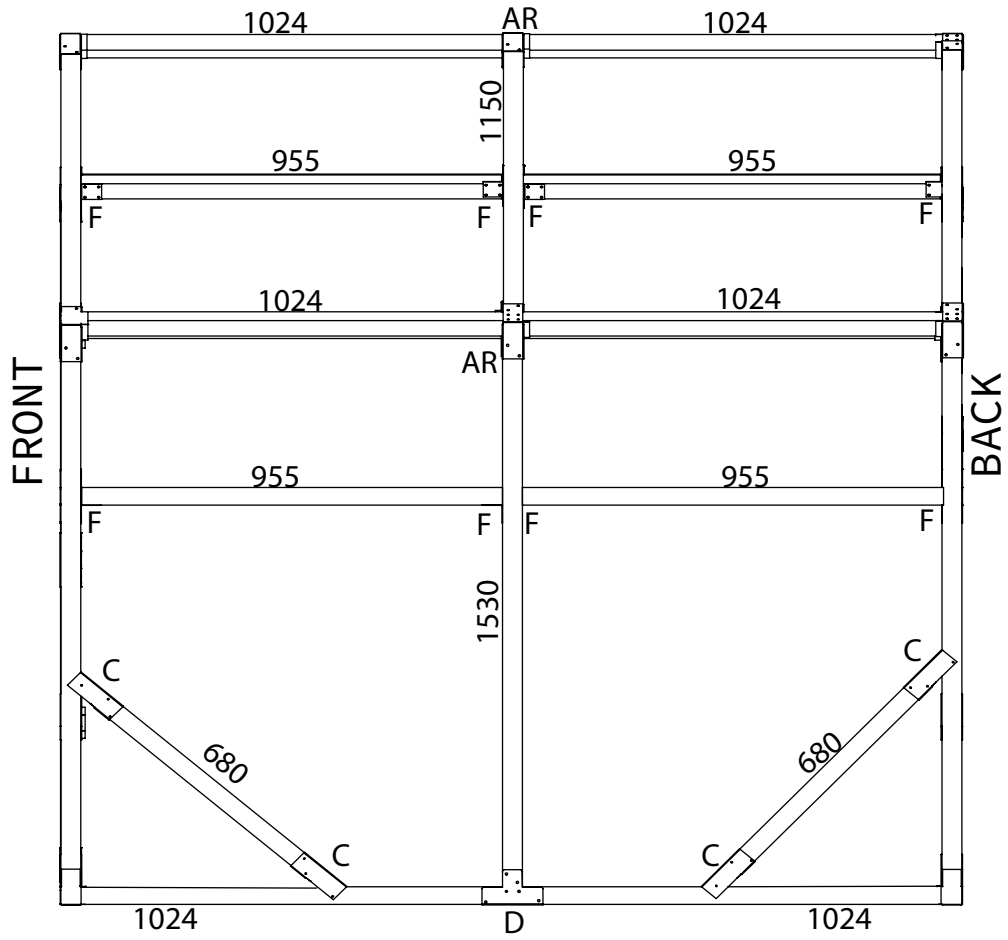


FRONT

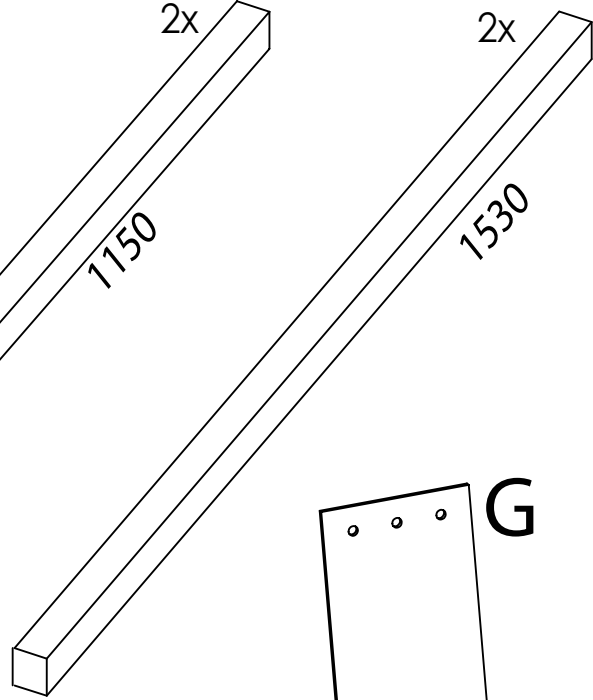
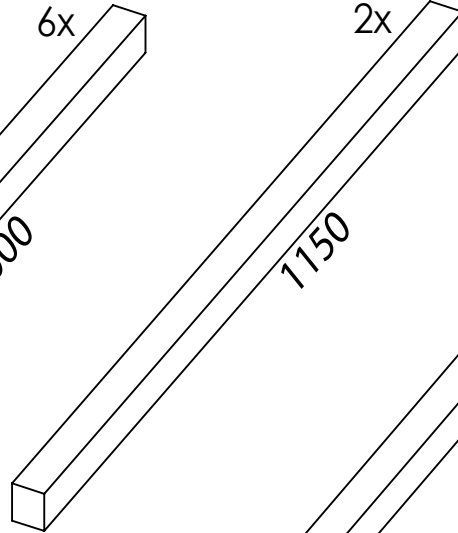
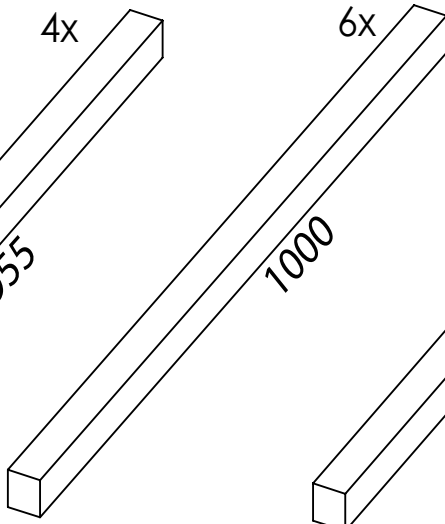
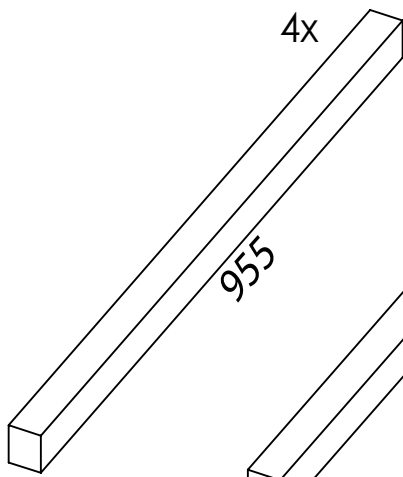


BACK

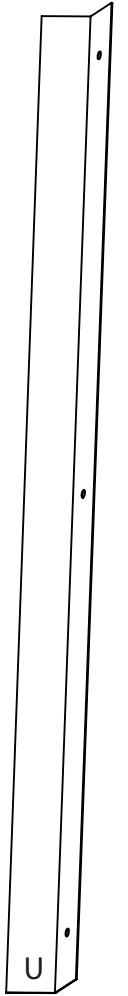
LEFT AND RIGHT SIDE



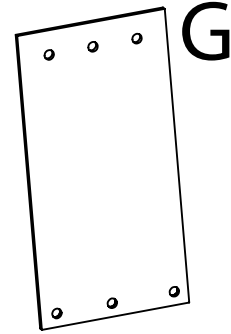
Elongation +1m



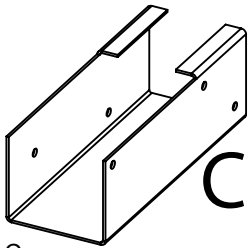
HU



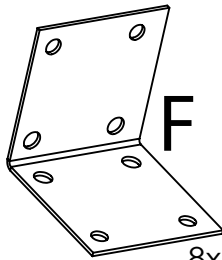
x2



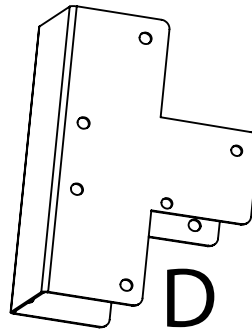
x2



2x

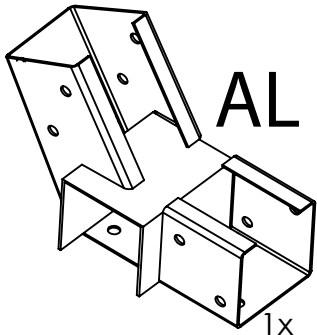
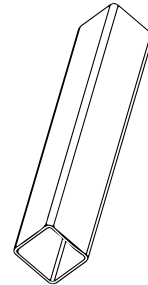


8x

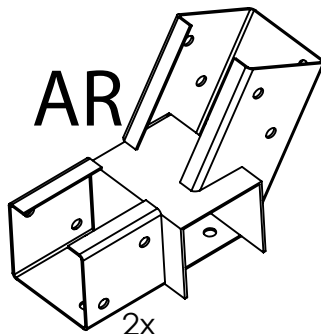


2x

Q



1x



2x



3,0x35

x88



4,8x19

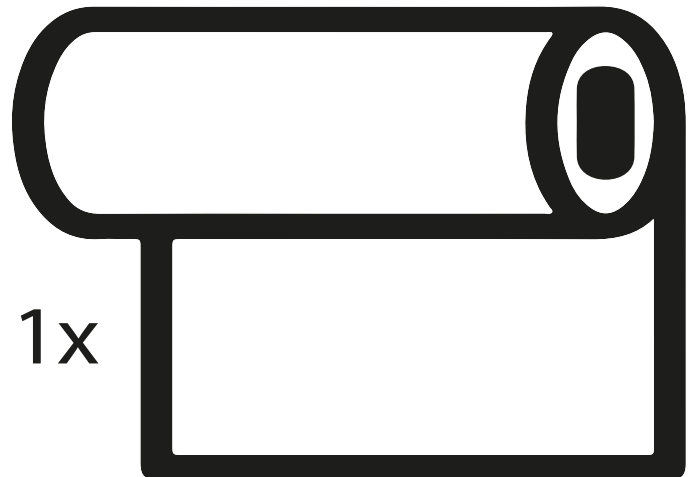
x62



4,2x16

x12

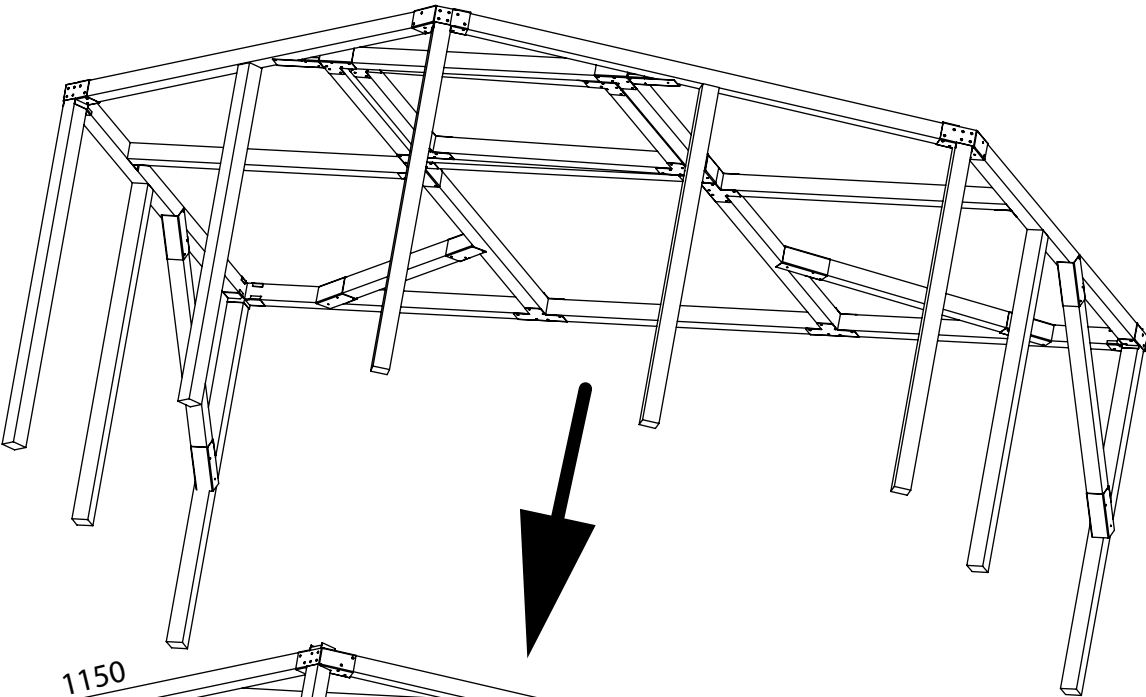
1x



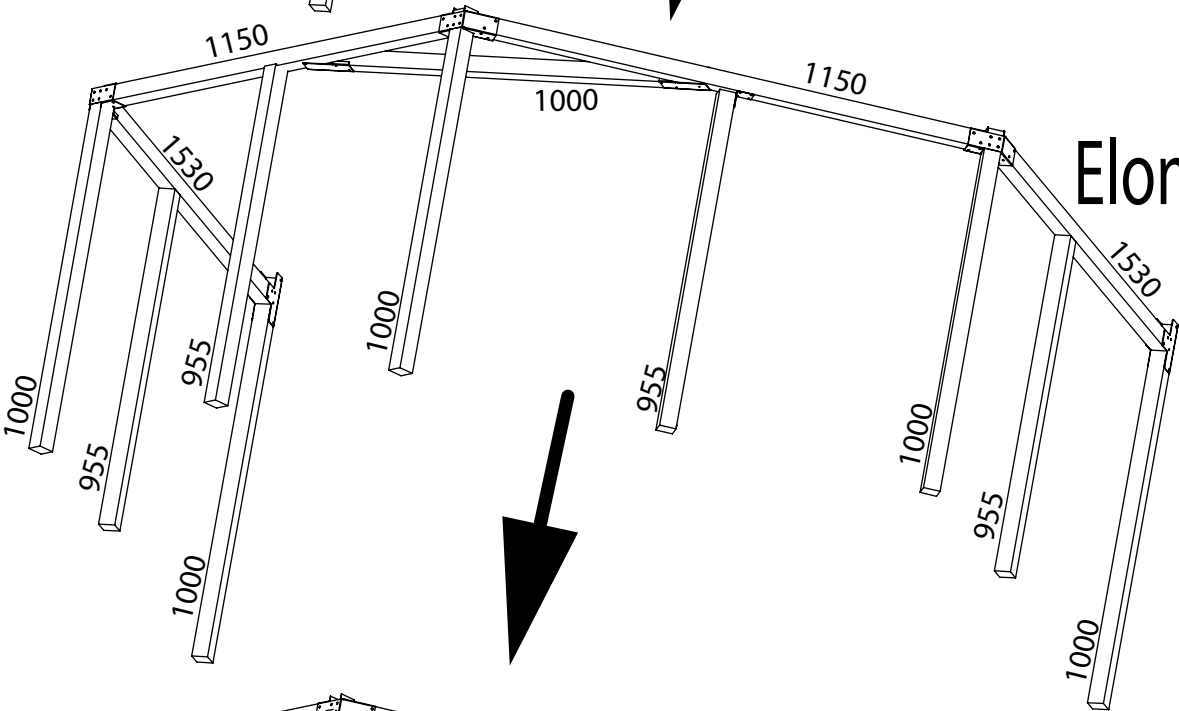
6m

1,05m

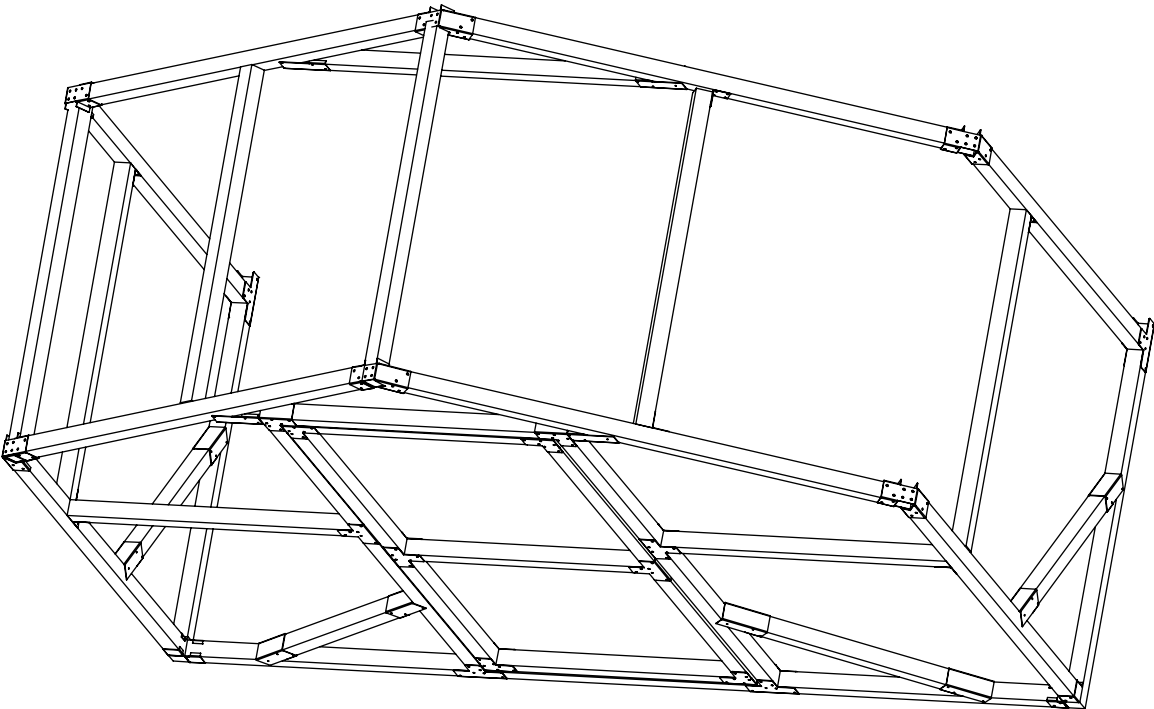
Base part1

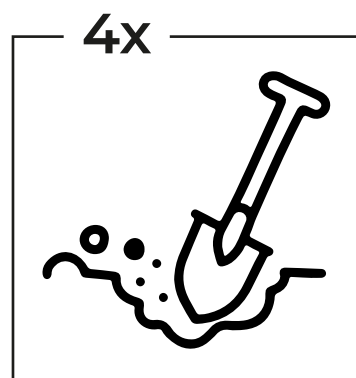
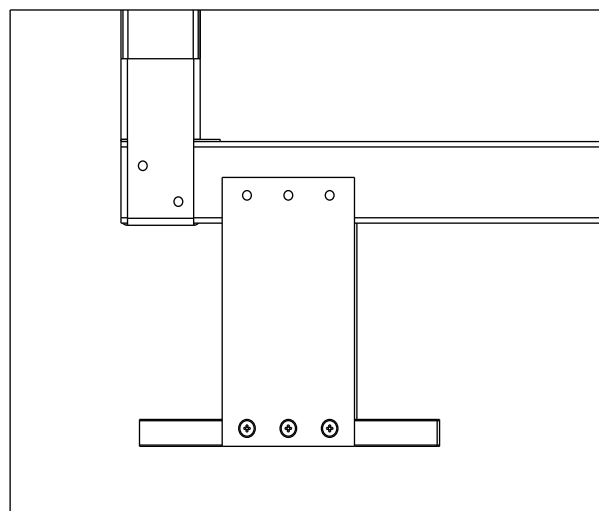
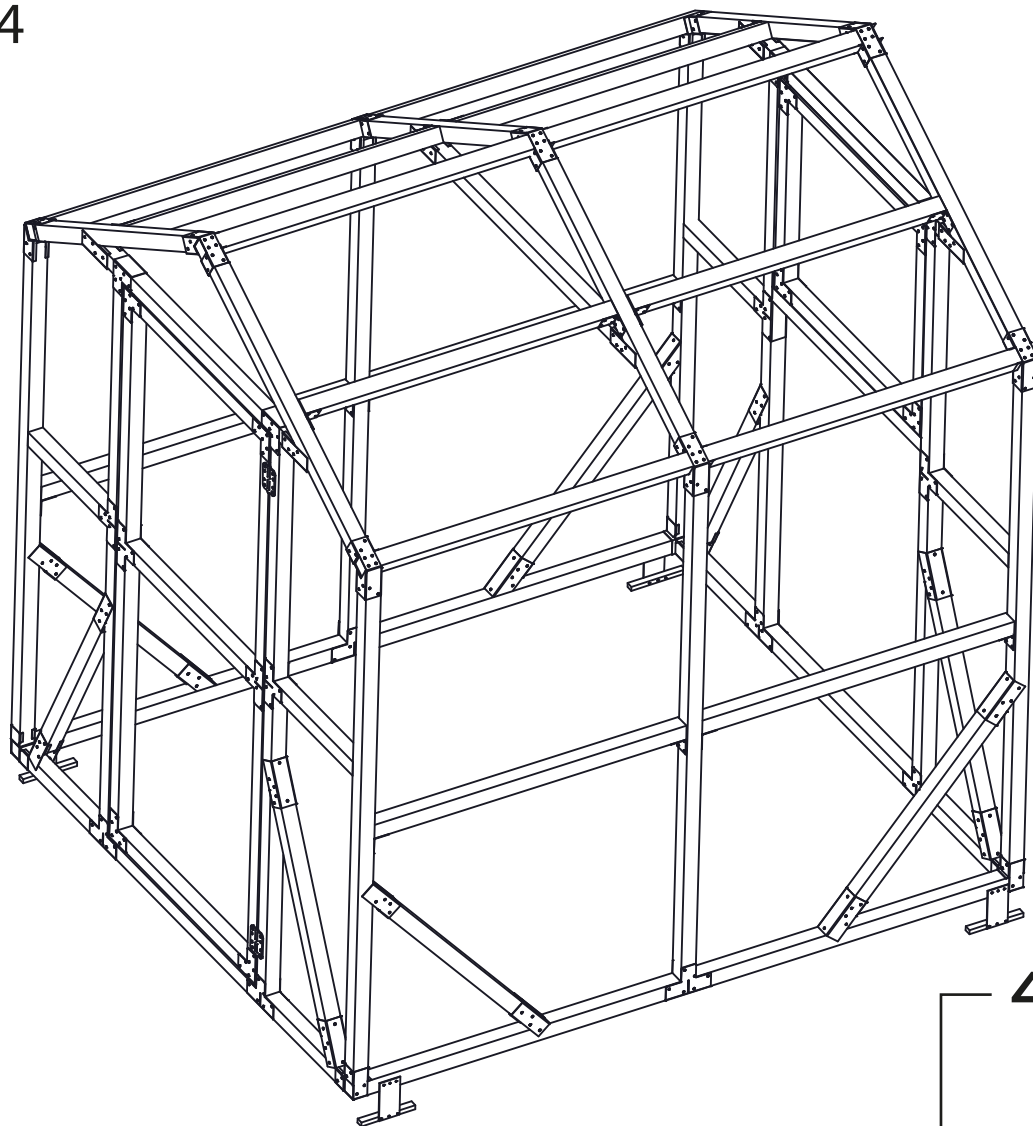
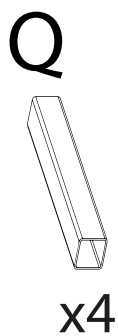
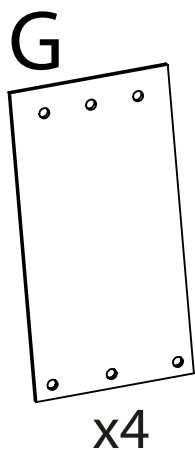


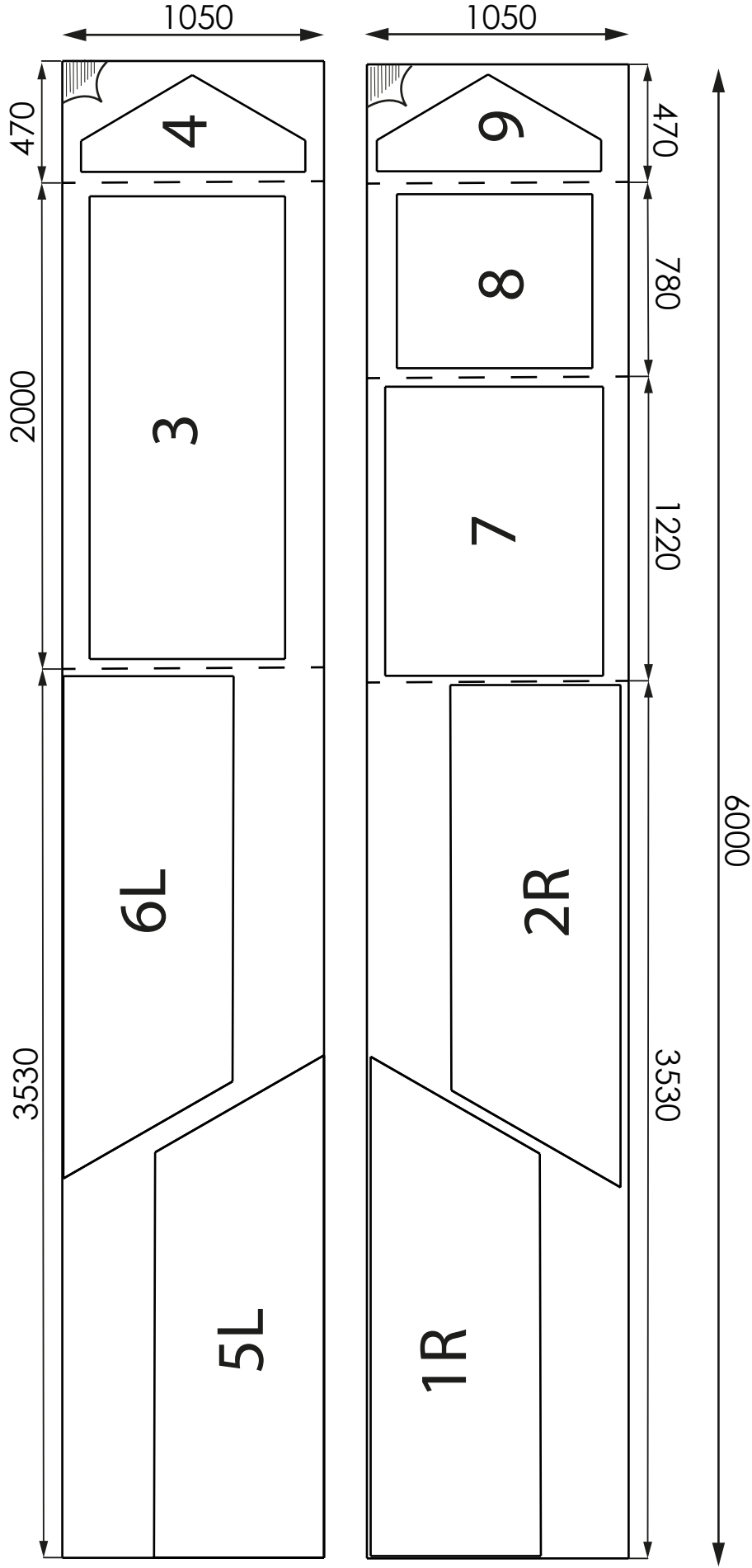
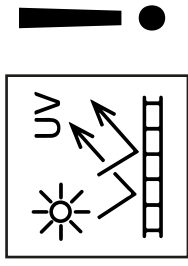
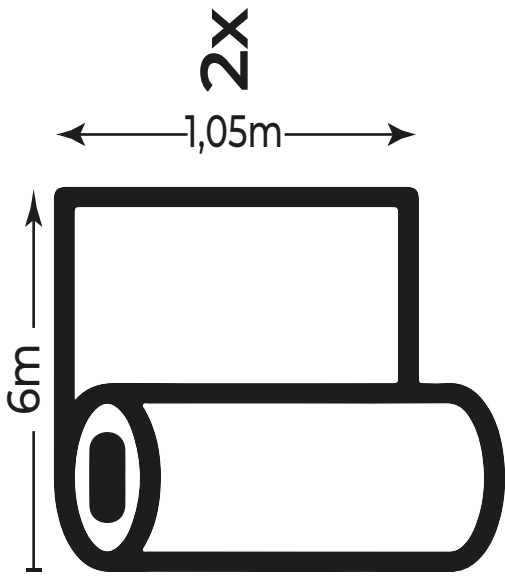
Elongation

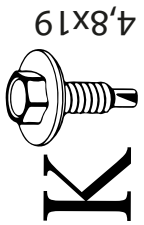


Base part2







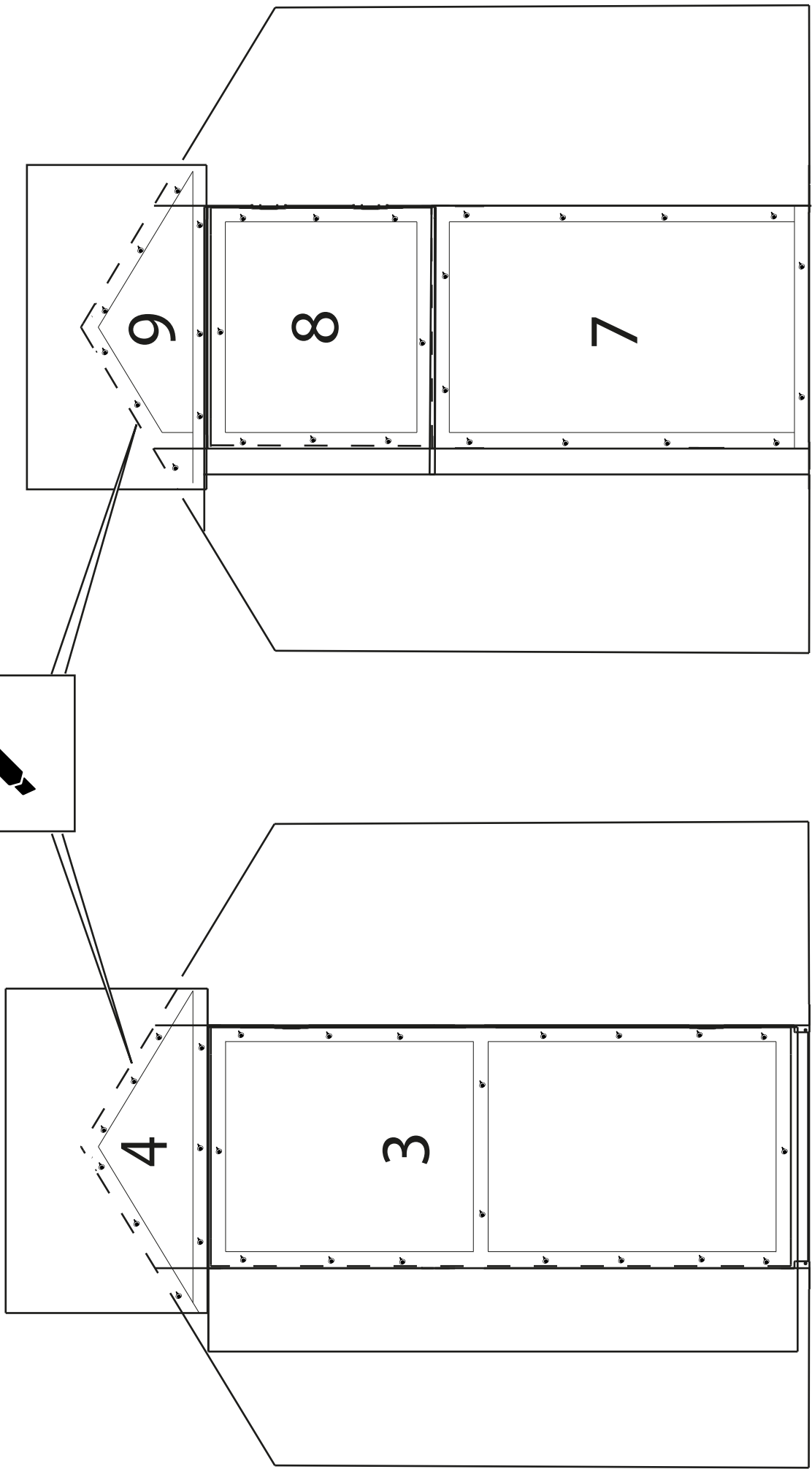
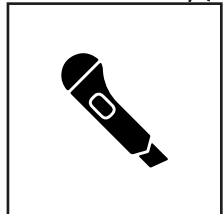


x56

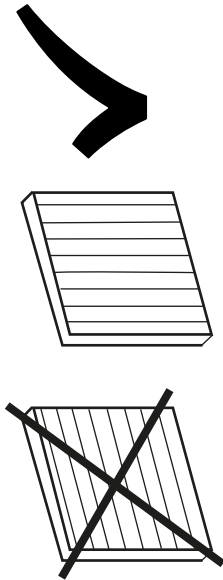
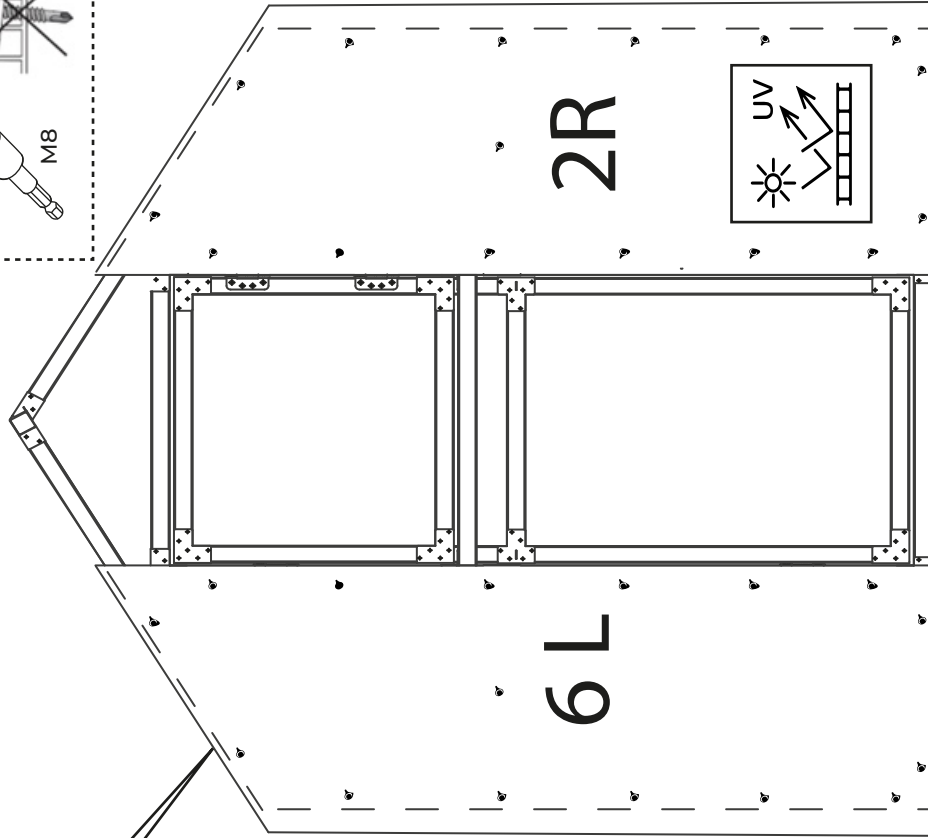
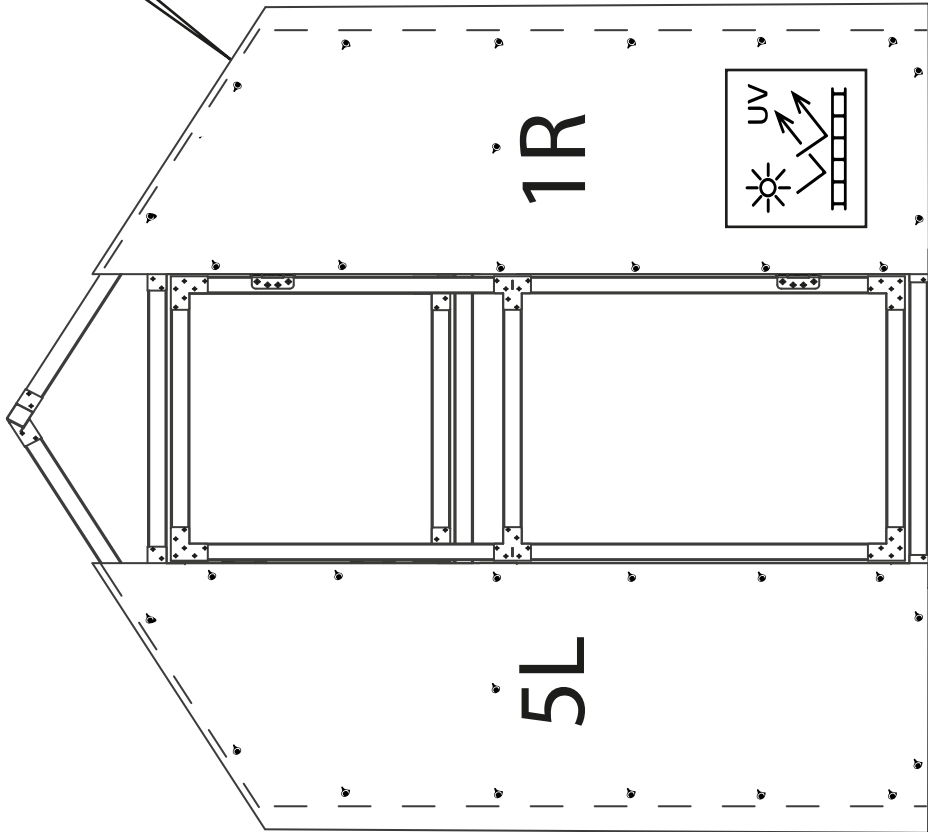
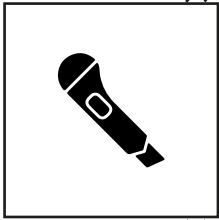
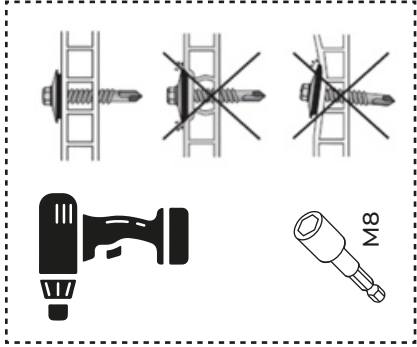
4,8x19

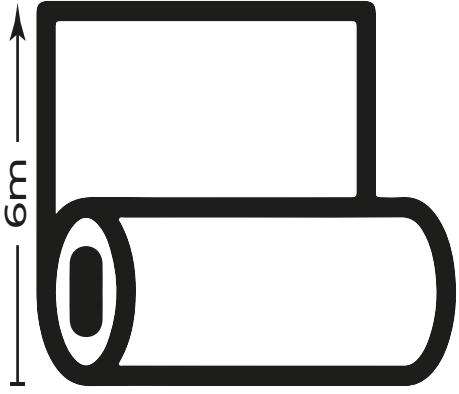
FRONT

BACK

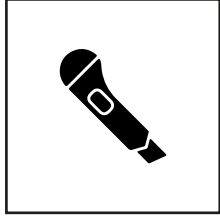


K
4,8x19
x60

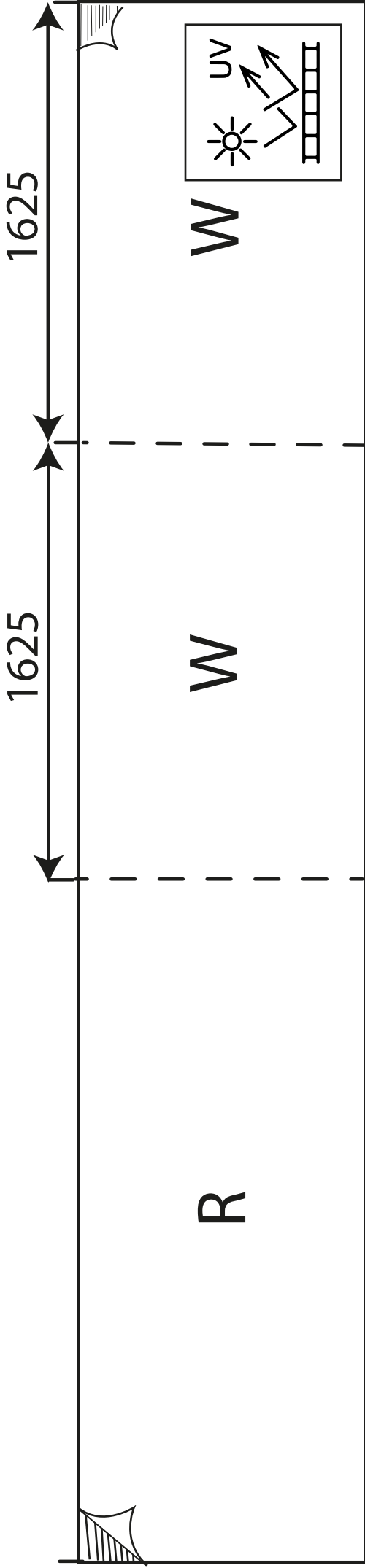




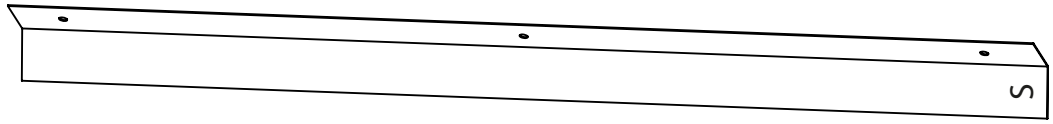
2x



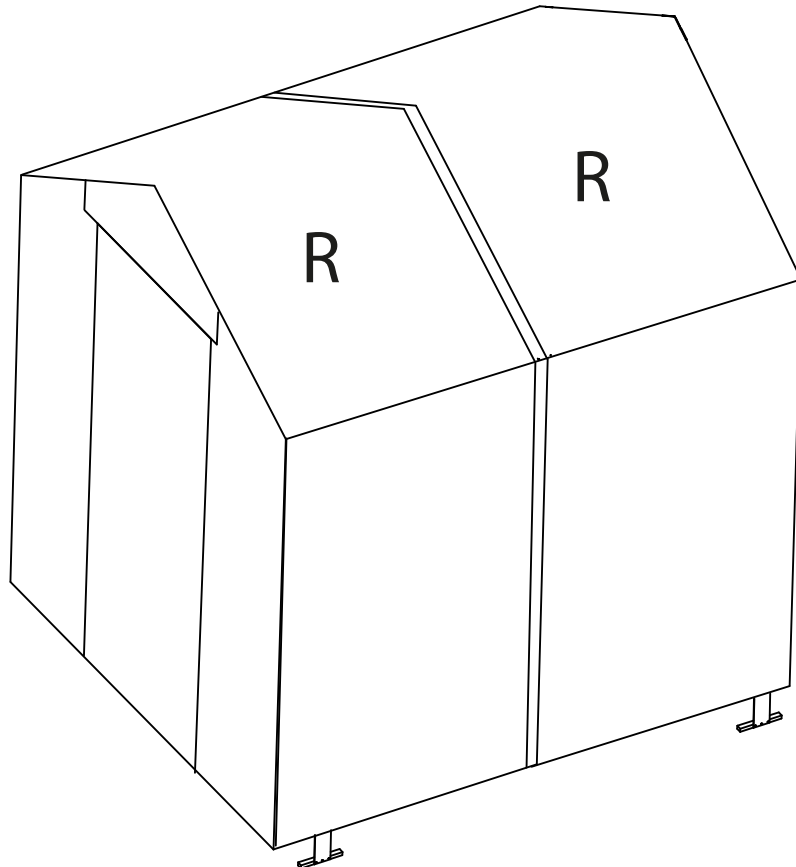
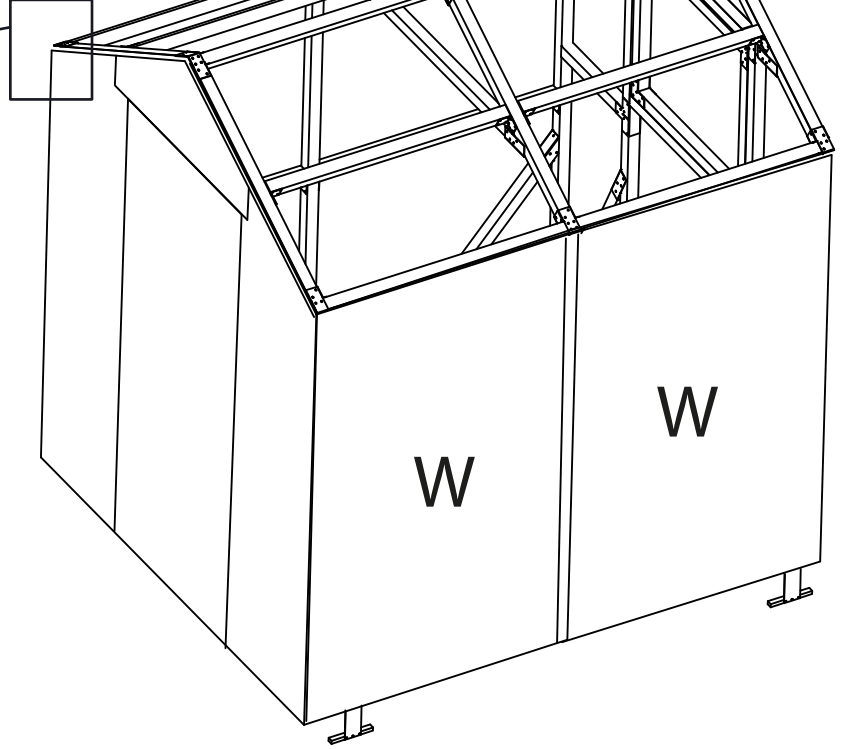
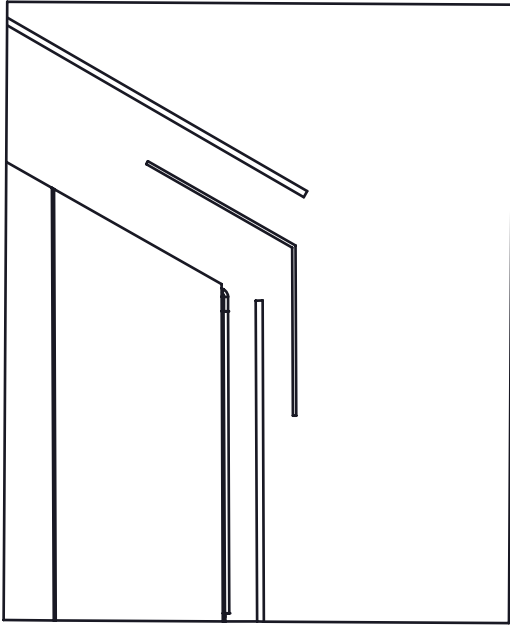
2x

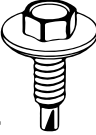


HS



x4



K  4,8x19
x68

