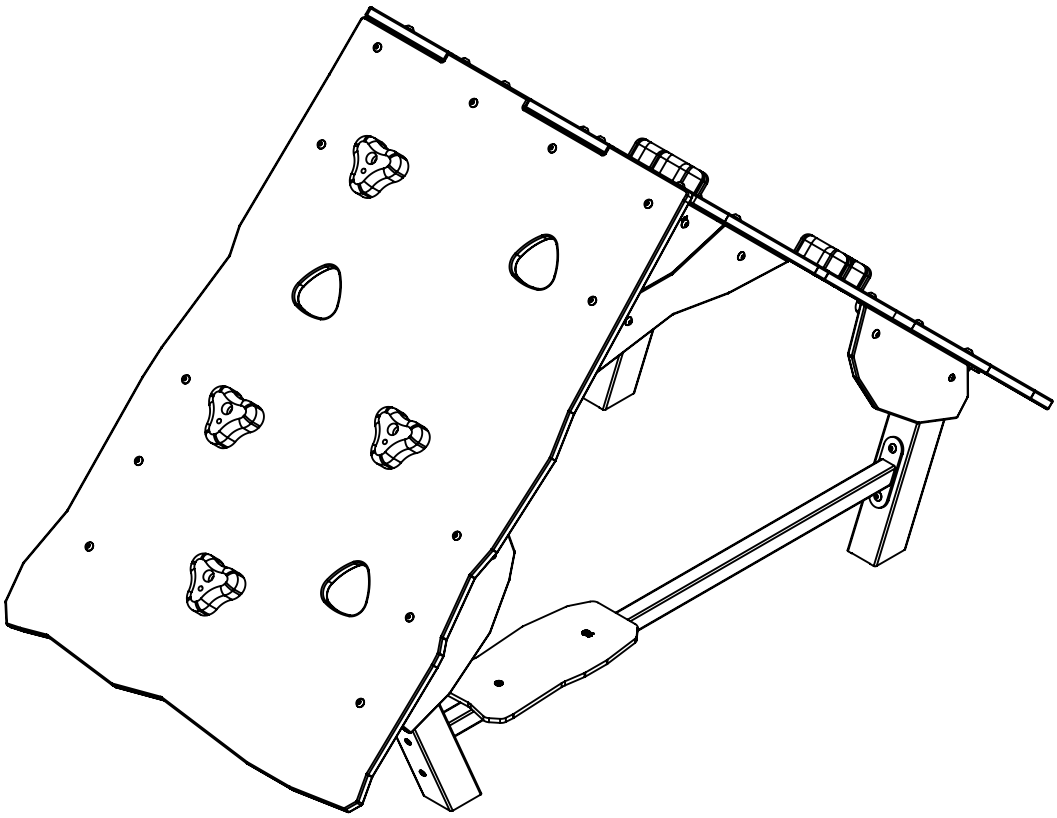
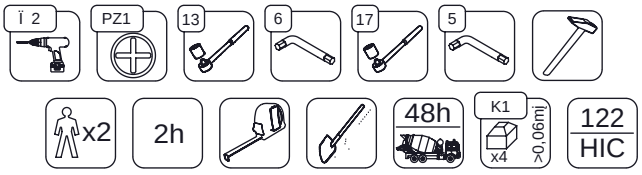
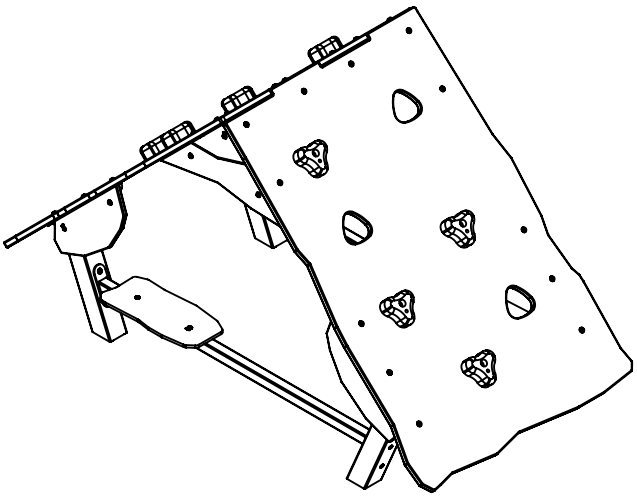
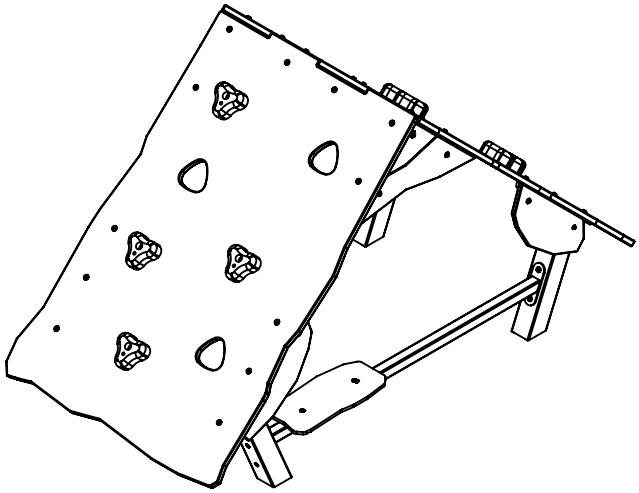
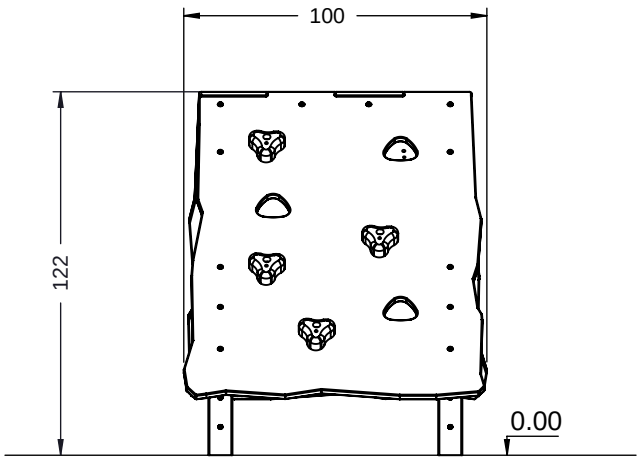


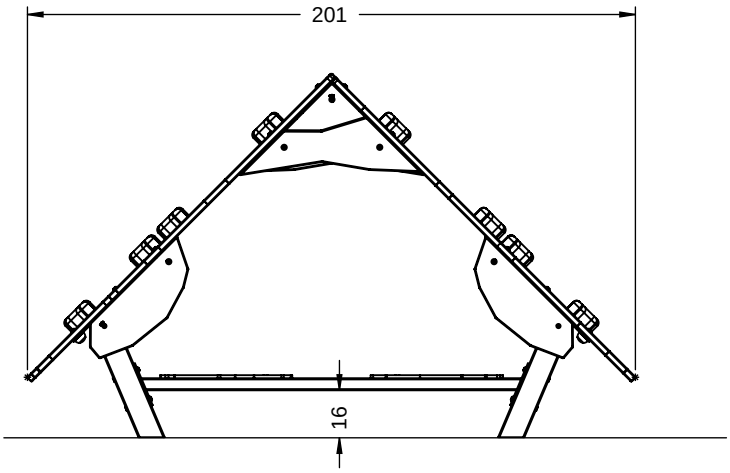


v012
08.10.2020
A. H.
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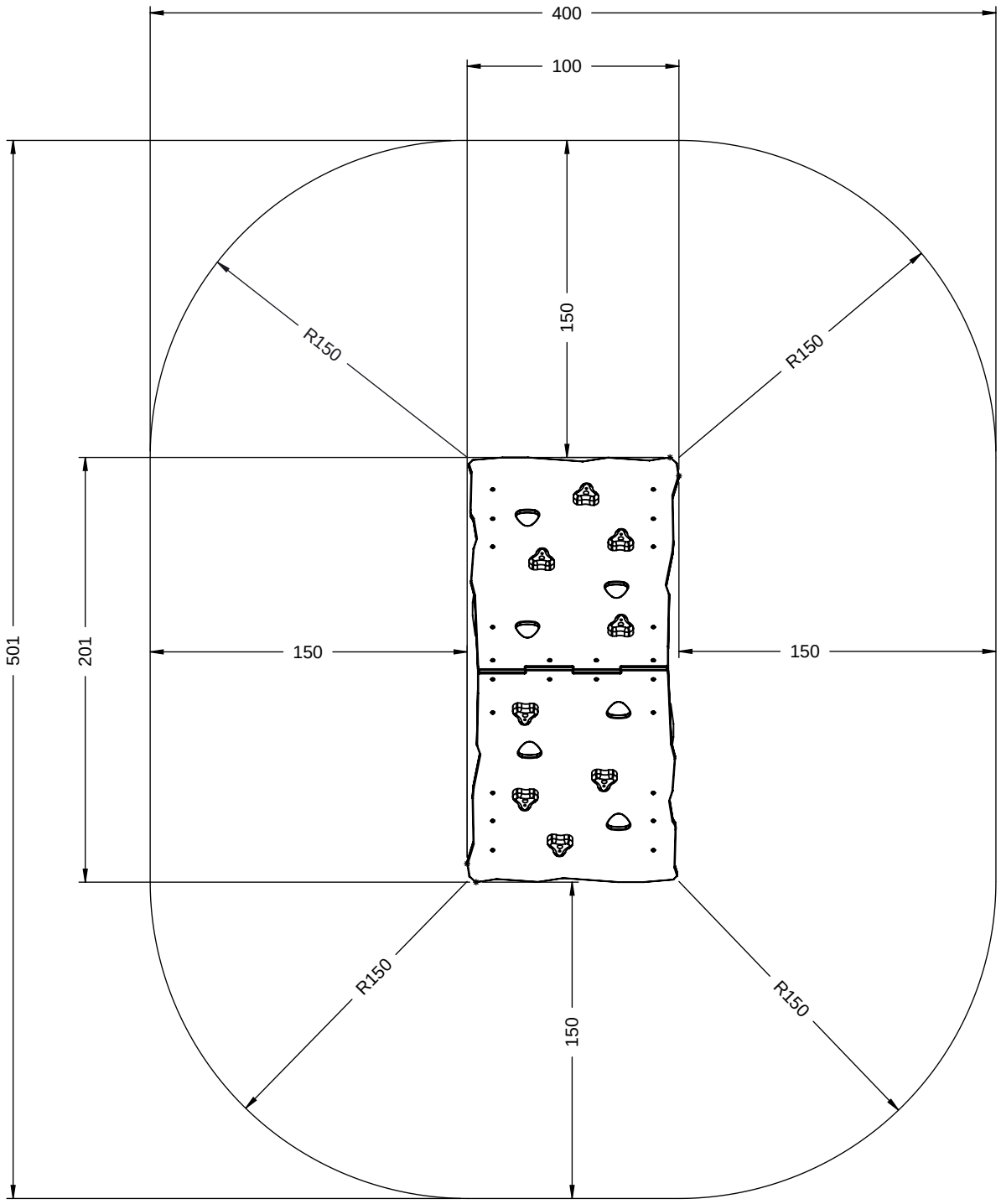




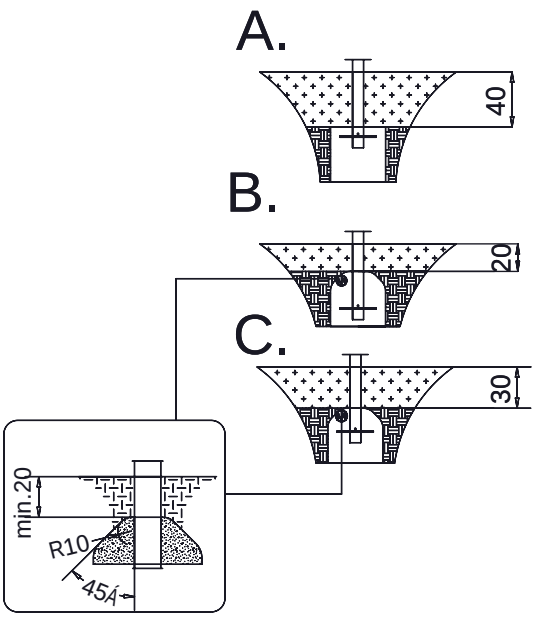


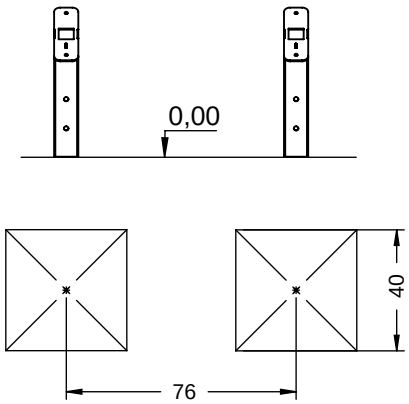


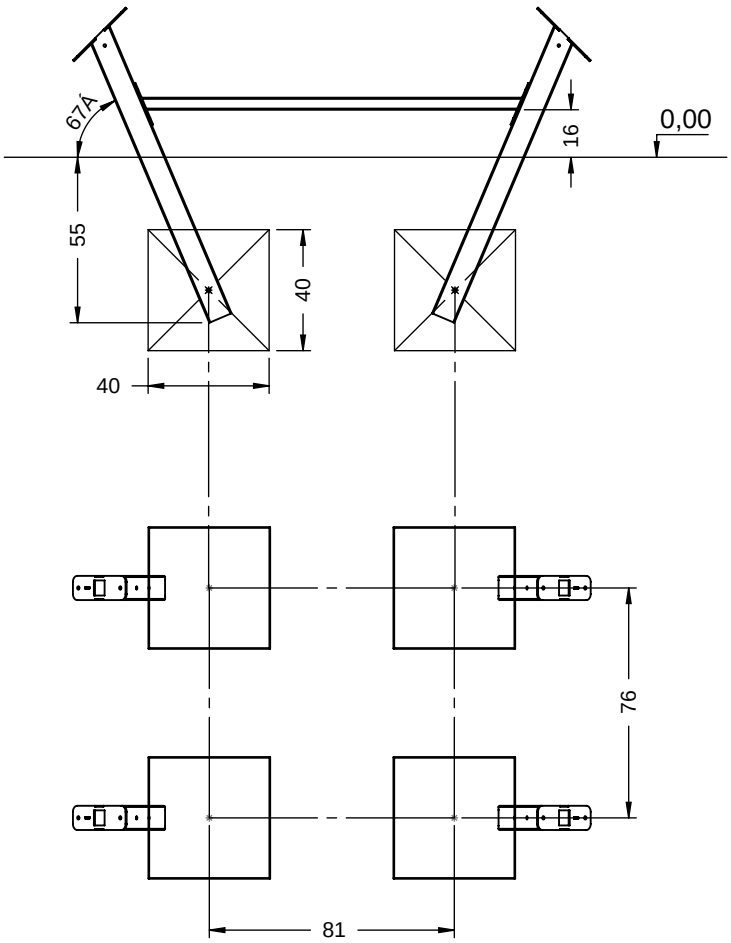
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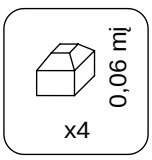


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A.
40
B.
20
C.
30
min.20
R10
45Á

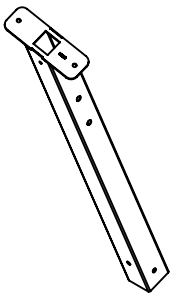

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67Á
0,00
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81

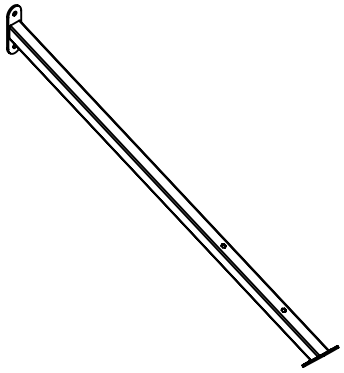

0,06 mj
x4


x2
2h
48h
K1
x4
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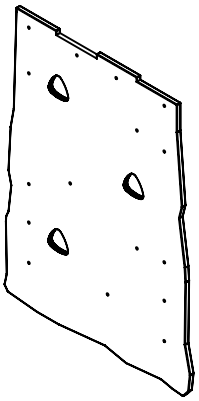
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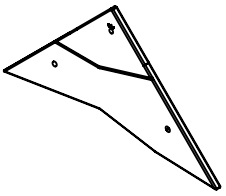
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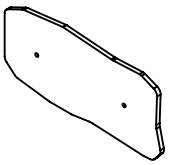
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x2



031343
x4



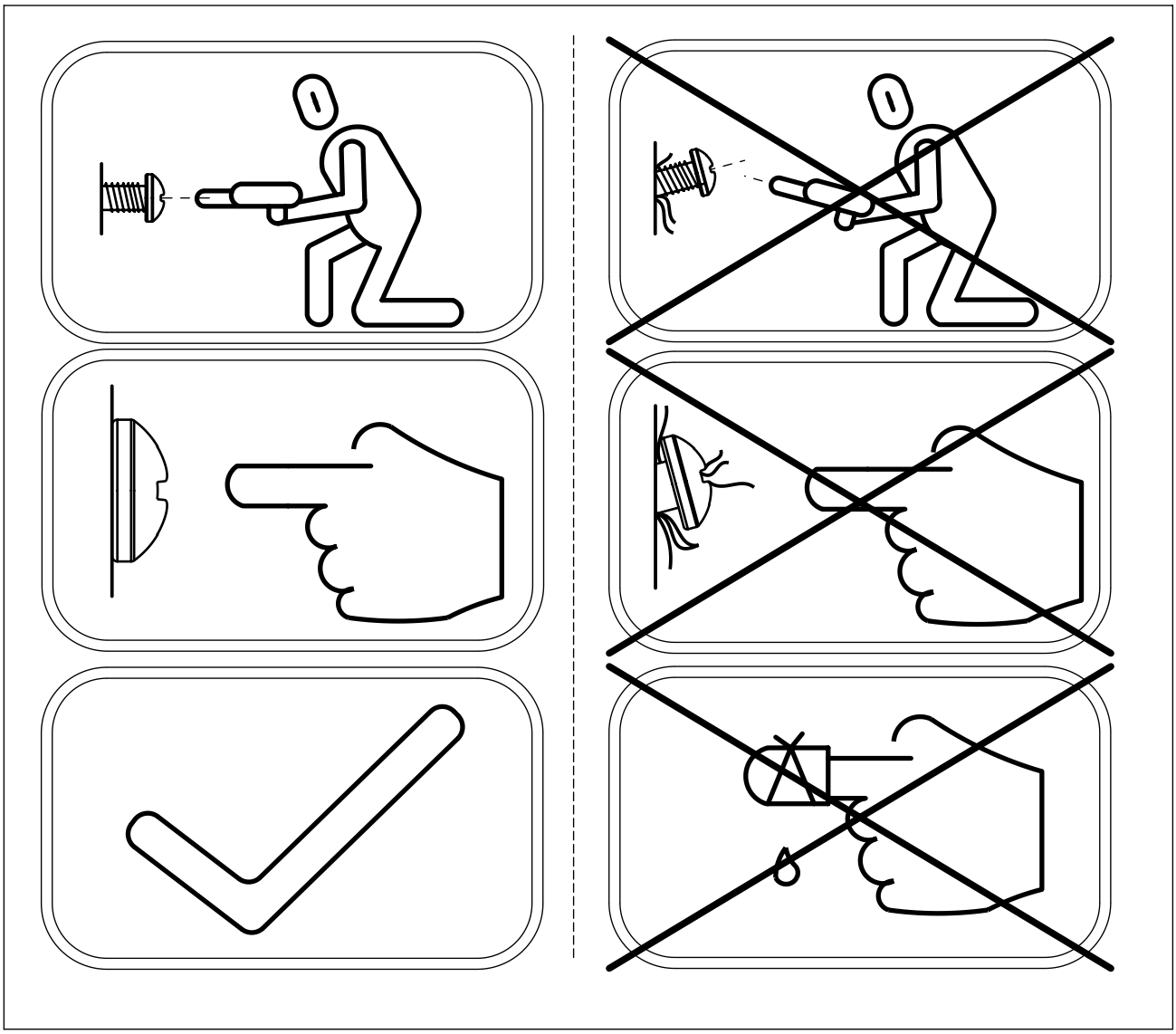
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x2



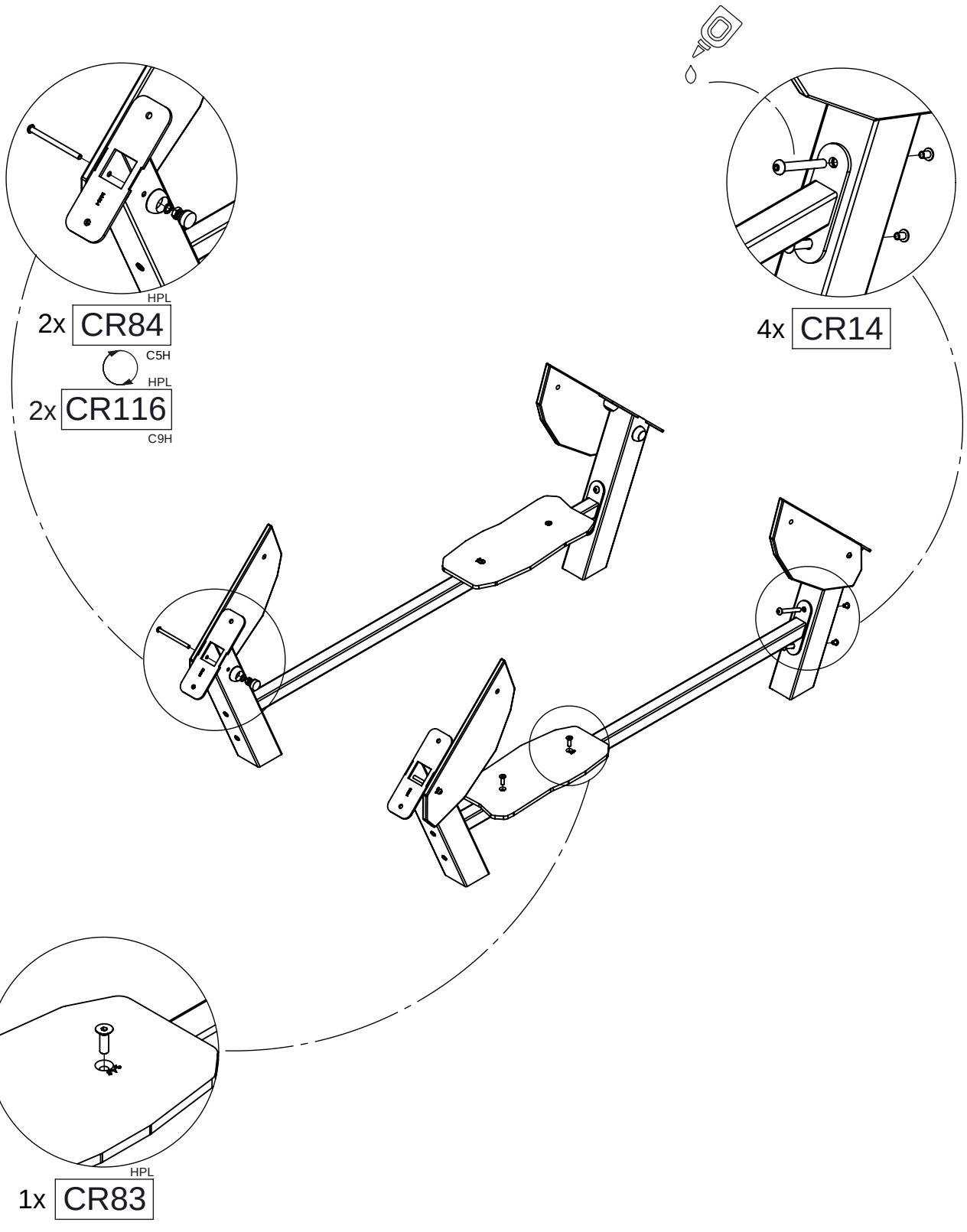
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x2

PLYWOOD			**HPL**			**HPL (C9H)**			**HPL (C5H)**		
6x	**CR82**		**6x**	**CR32**		**2x**	**CR116**		**2x**	**CR84**	
1x	**CR81**		**1x**	**CR86**		**4x**	**CR14**		**4x**	**CR14**	
5x	**CR85**		**5x**	**CR58**		**2x**	**CR18**		**2x**	**CR18**	
			1x	**V001**		**1x**	**CR83**		**1x**	**CR83**	
						2x	**CR65**		**2x**	**CR65**	

[cm]

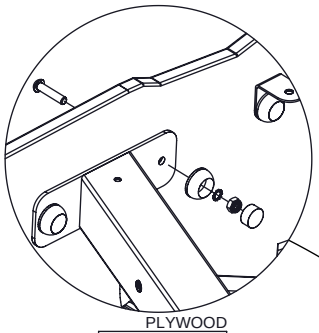


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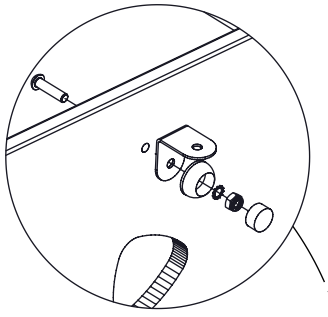


PLYWOOD

4x CR82

HPL

4x CR32

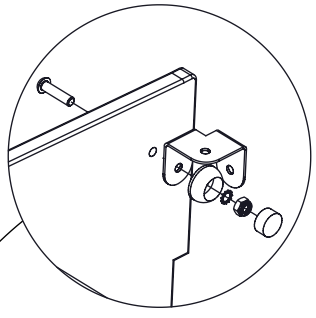


PLYWOOD

5x CR85

HPL

5x CR58

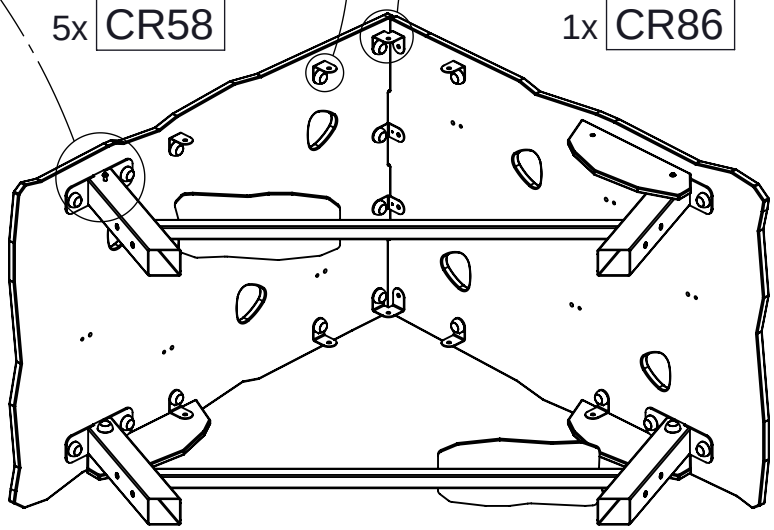


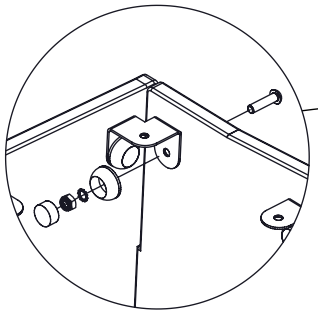
PLYWOOD

1x CR81

HPL

1x CR86



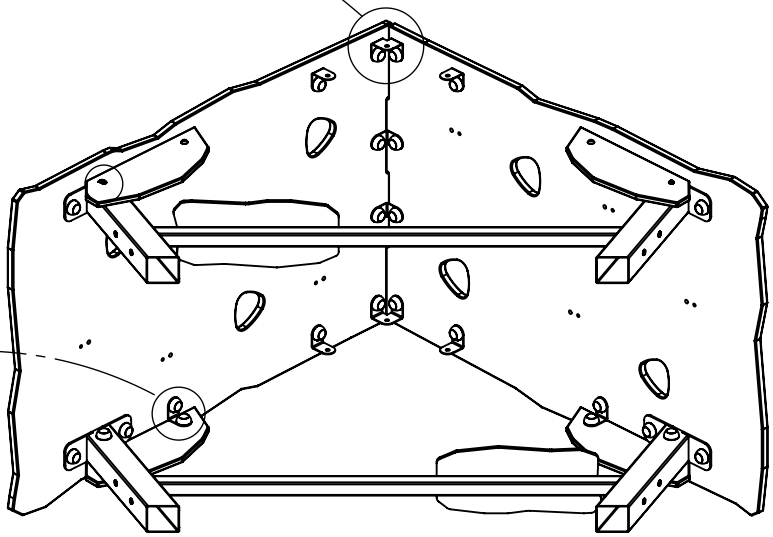


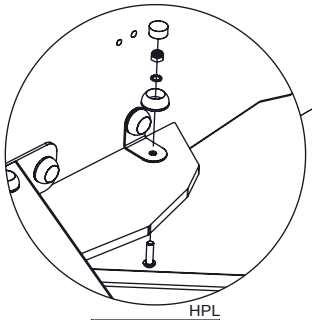
PLYWOOD

2x CR82

HPL

2x CR32



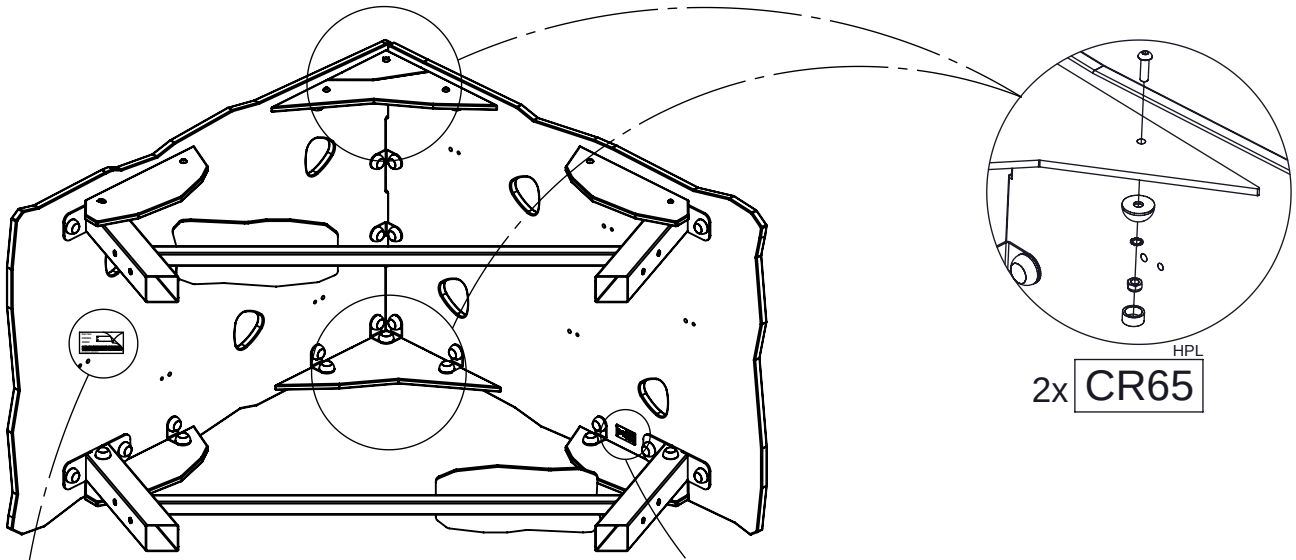


HPL

2x CR18



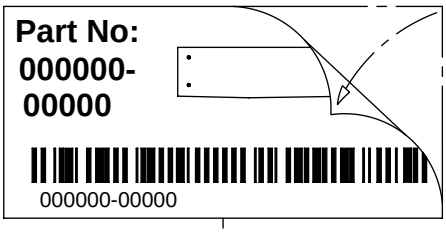
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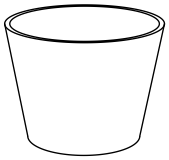


HPL

2x CR65







[cm]

