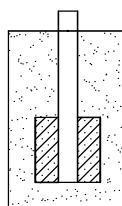
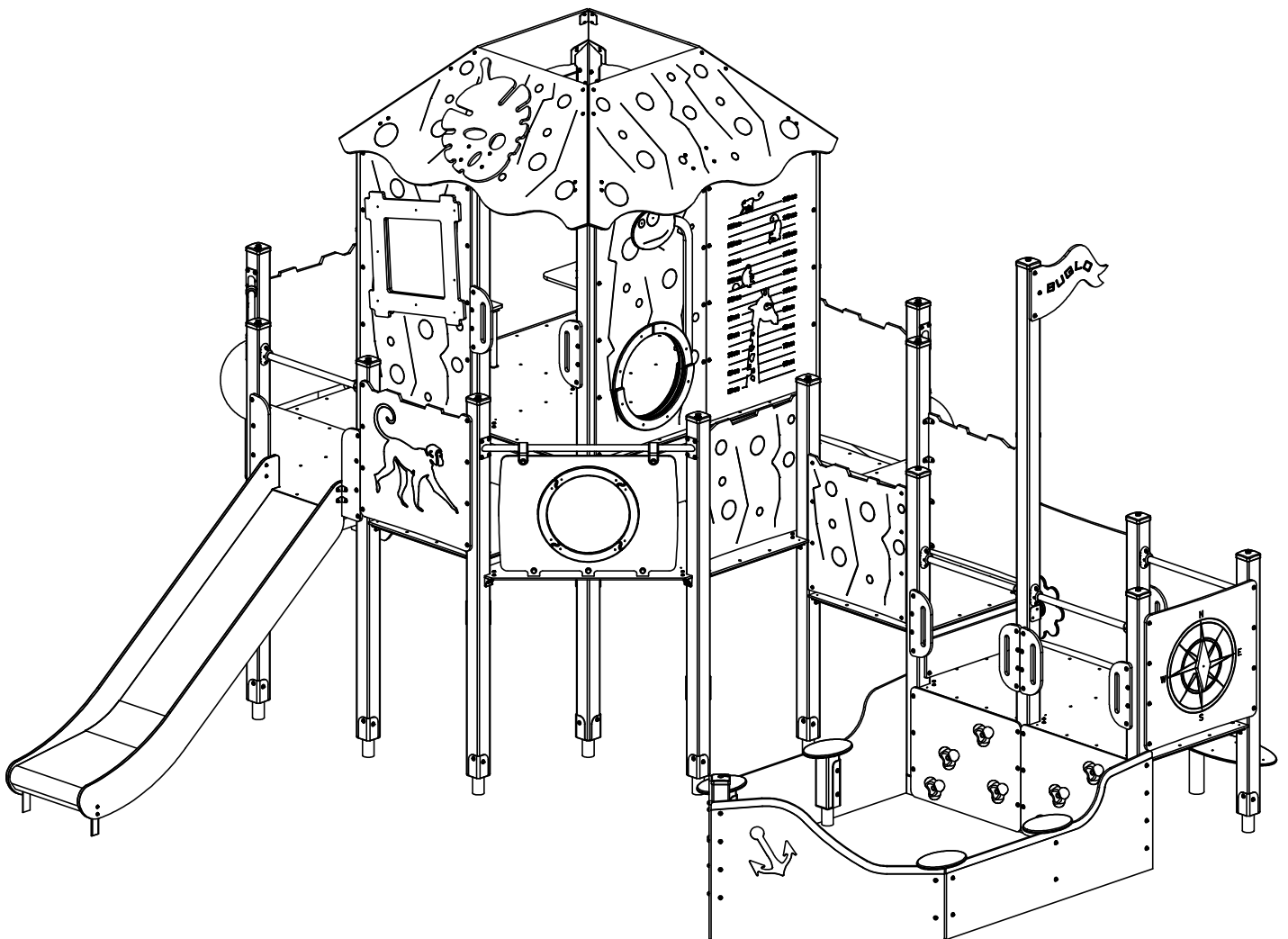
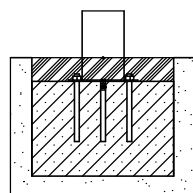


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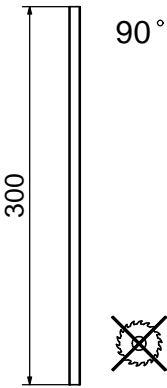
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8080F

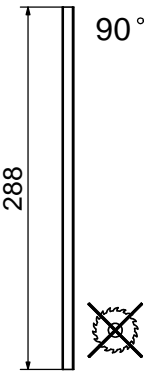
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E1



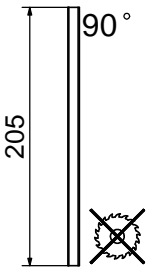
x1

E2



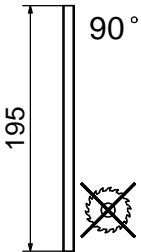
x8

E3



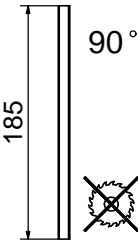
x4

E4



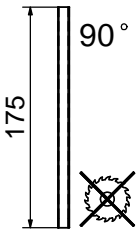
x4

E5



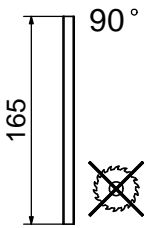
x3

E6



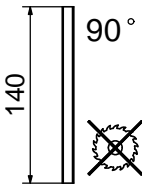
x2

E7



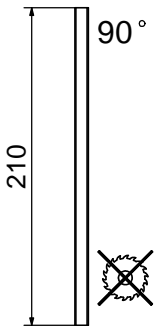
x2

E8



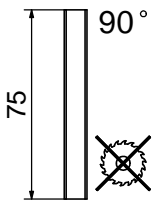
x3

E9



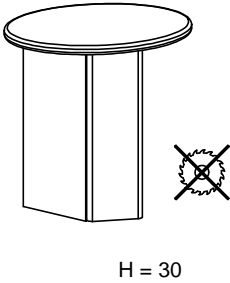
x1

E10



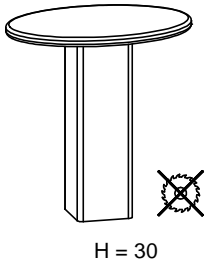
x1

E11



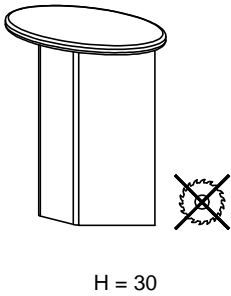
x1

E12



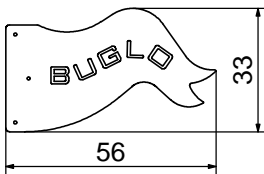
x2

E13



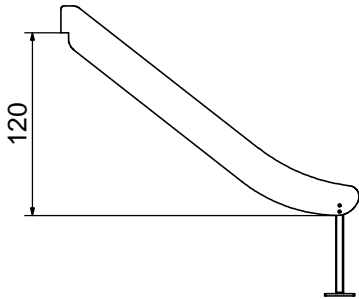
x1

E14



x1

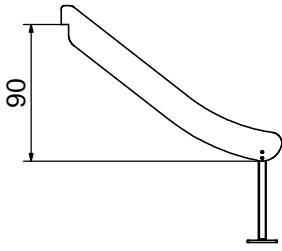
E15



x1

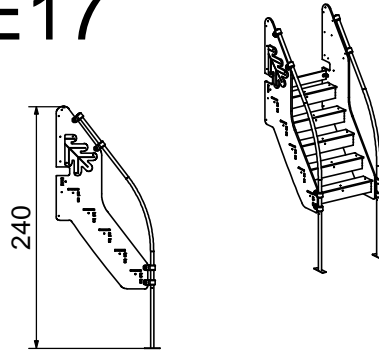
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E16



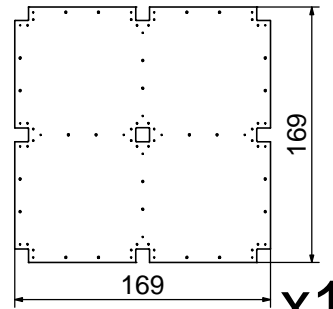
x1

E17



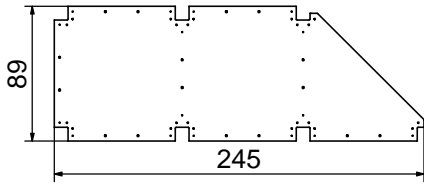
x1

E18



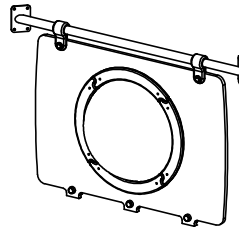
x1

E19



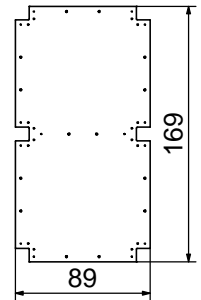
x2

E20



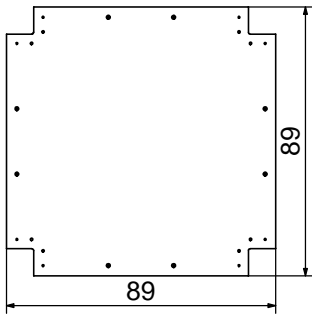
x3

E21



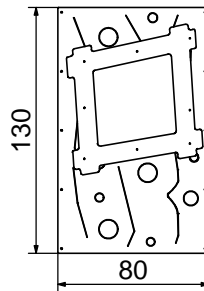
x3

E22



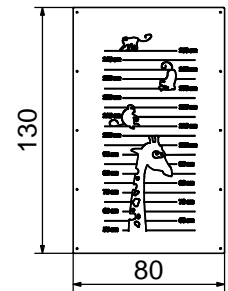
x2

E23



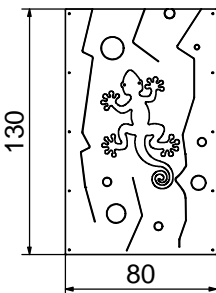
x2

E24



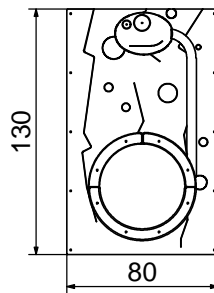
x1

E25



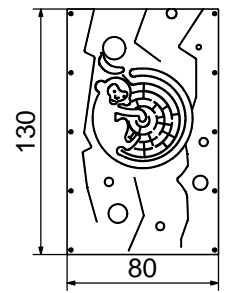
x1

E26



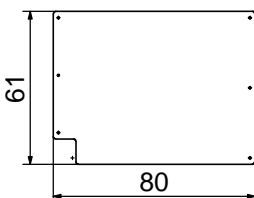
x1

E27



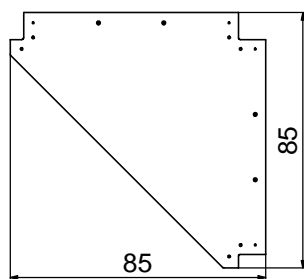
x1

E28



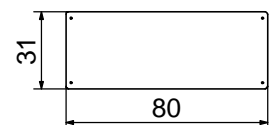
x2

E29



x1

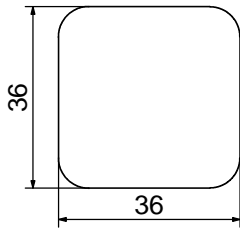
E30



x3

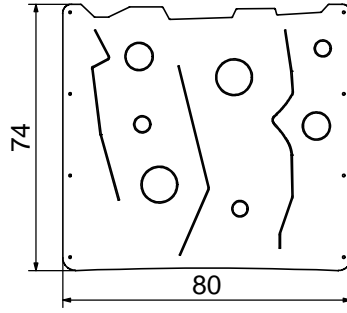
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E31



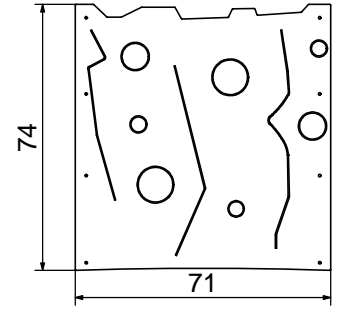
x1

E32



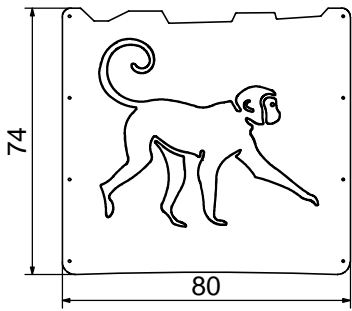
x4

E33



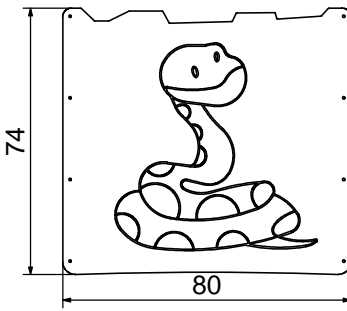
x2

E34



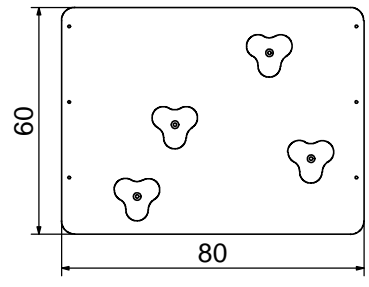
x1

E35



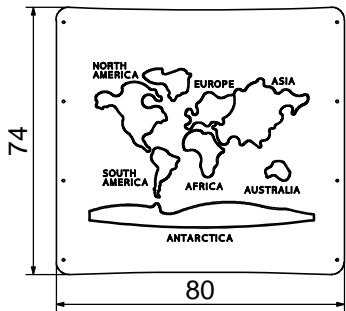
x1

E36



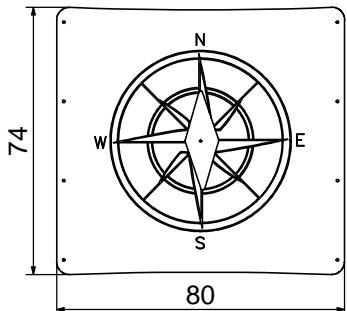
x2

E37



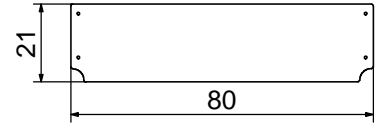
x1

E38



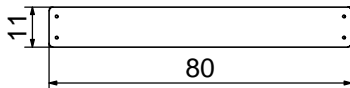
x1

E39



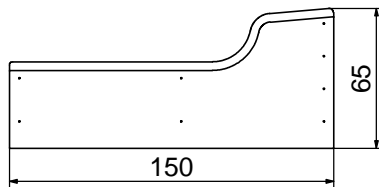
x1

E40



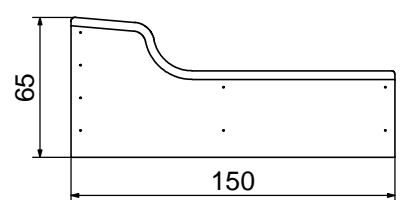
x2

E41



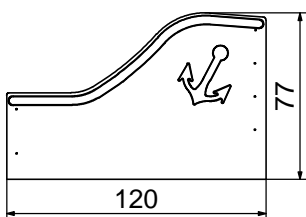
x1

E42



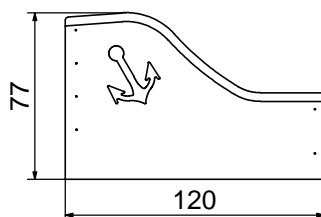
x1

E43



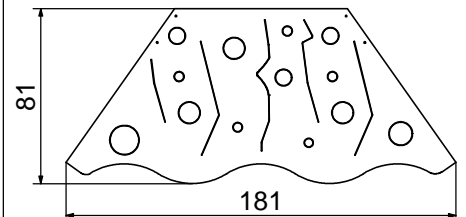
x1

E44



x1

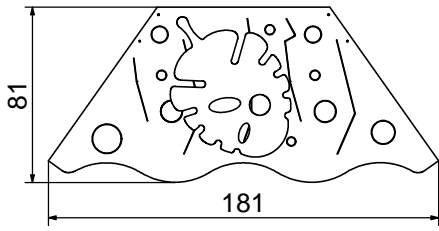
E45



x2

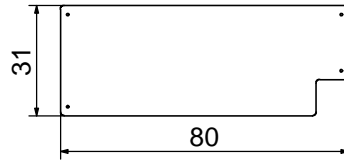
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E46



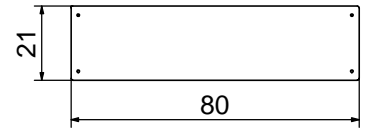
x2

E47



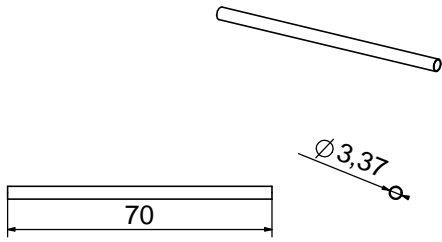
x1

E48



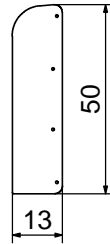
x3

E49



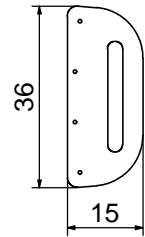
x5

E50



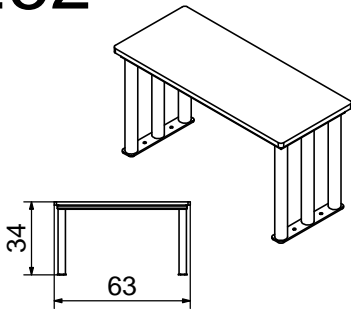
x4

E51



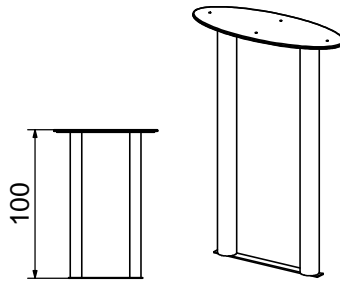
x10

E52



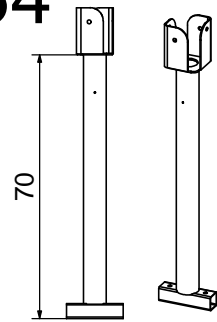
x2

E53



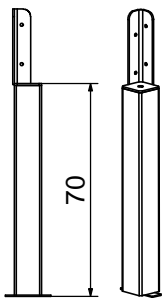
x1

E54



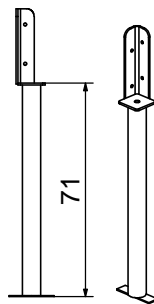
x25

E55



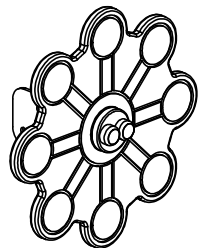
x3

E56



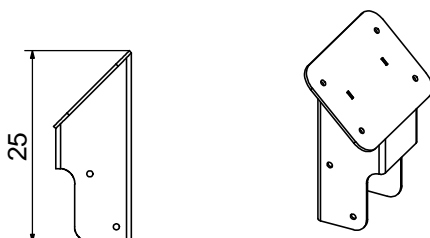
x5

E57



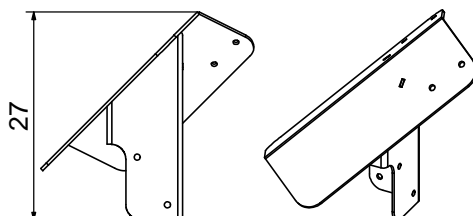
x1

E58



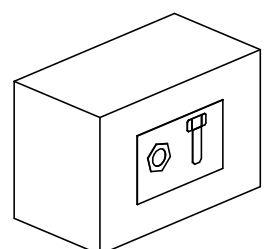
x4

E59



x4

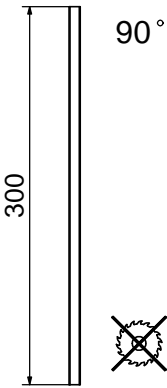
E60



x1

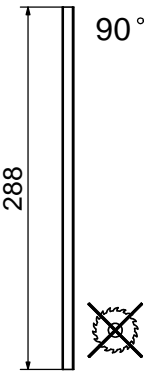
8080F

E1



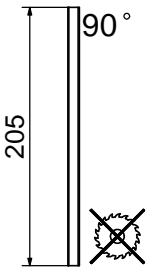
x1

E2



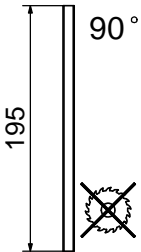
x8

E3



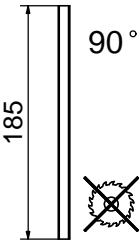
x4

E4



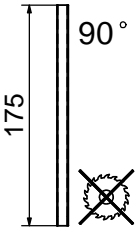
x4

E5



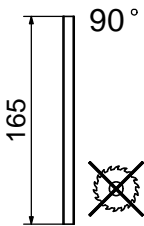
x3

E6



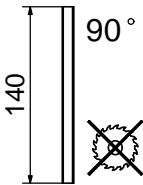
x2

E7



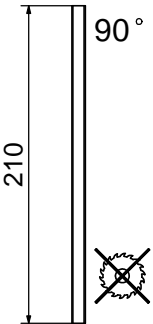
x2

E8



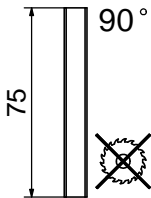
x3

E9



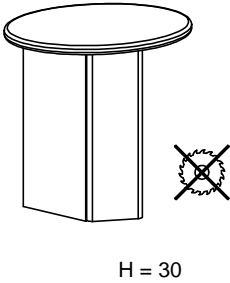
x1

E10



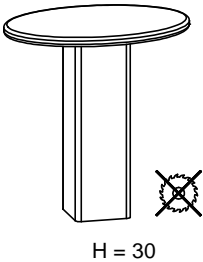
x1

E11



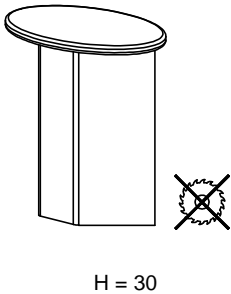
x1

E12



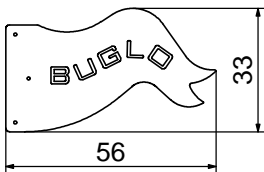
x2

E13



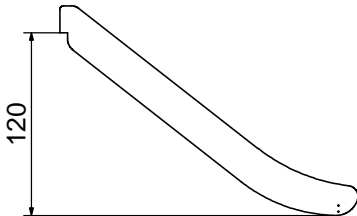
x1

E14



x1

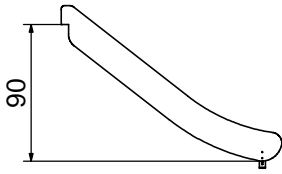
E15



x1

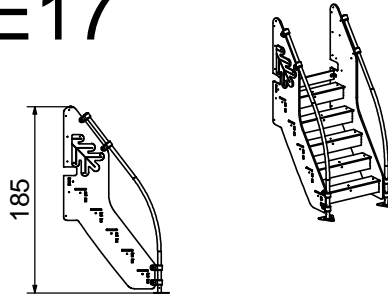
8080F

E16



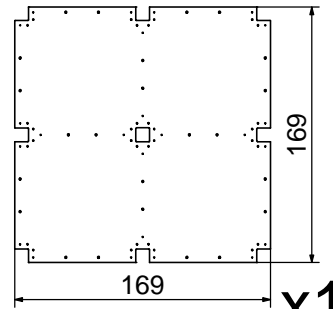
x1

E17



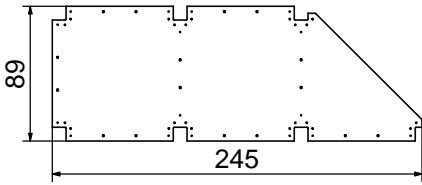
x1

E18



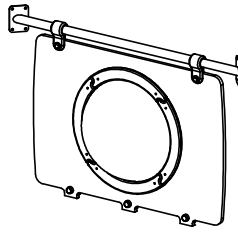
x1

E19



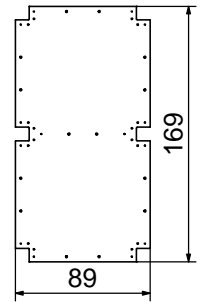
x2

E20



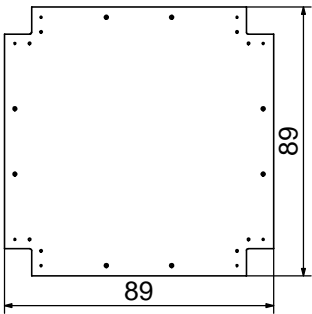
x3

E21



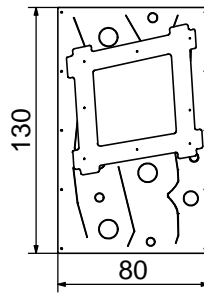
x3

E22



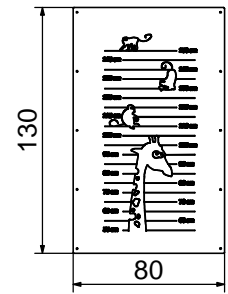
x2

E23



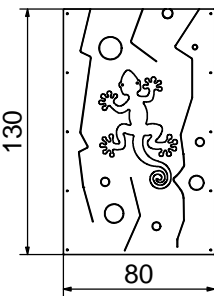
x2

E24



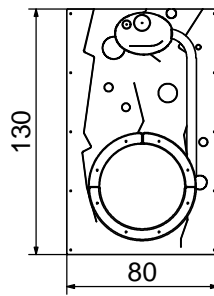
x1

E25



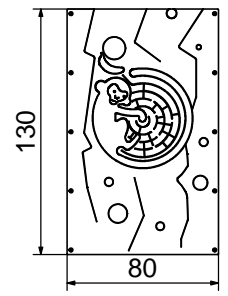
x1

E26



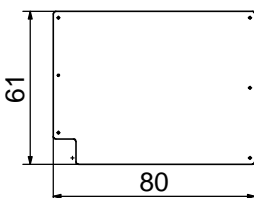
x1

E27



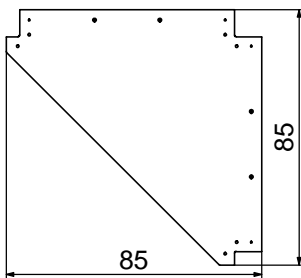
x1

E28



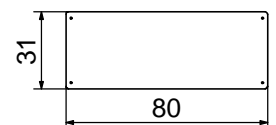
x2

E29



x1

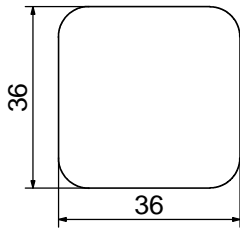
E30



x3

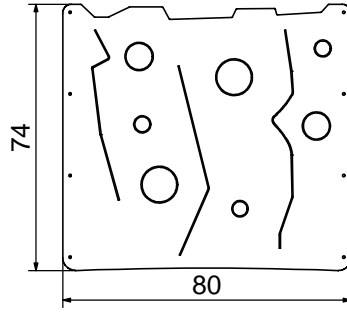
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E31



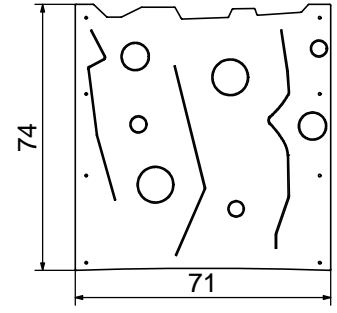
x1

E32



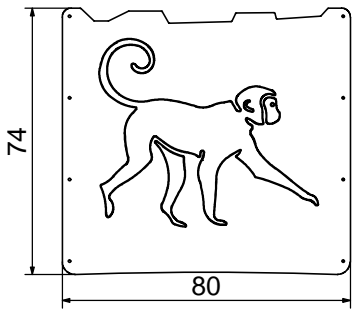
x4

E33



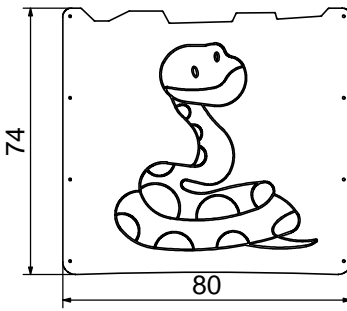
x2

E34



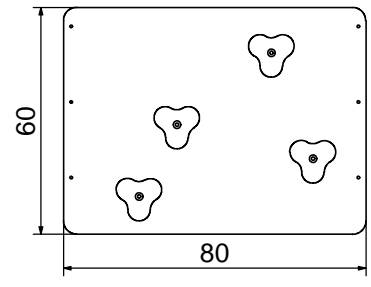
x1

E35



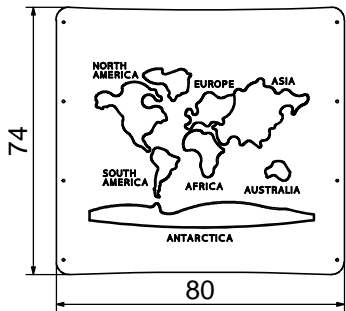
x1

E36



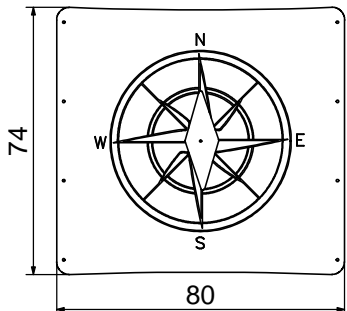
x2

E37



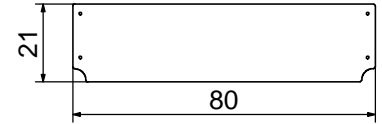
x1

E38



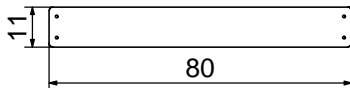
x1

E39



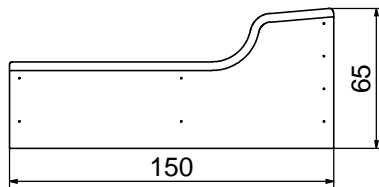
x1

E40



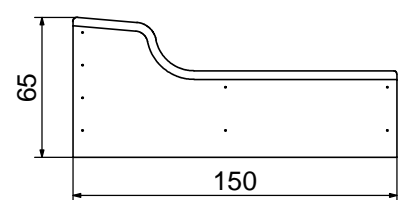
x2

E41



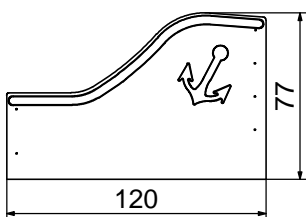
x1

E42



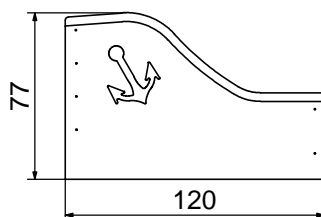
x1

E43



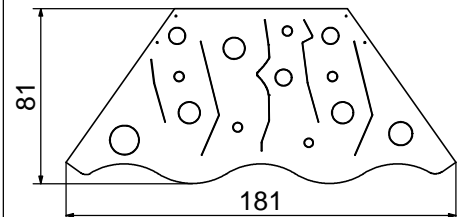
x1

E44



x1

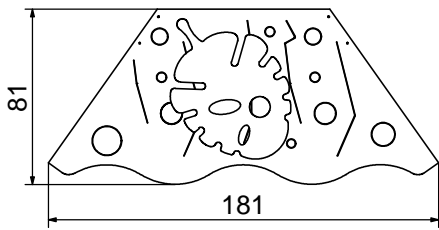
E45



x2

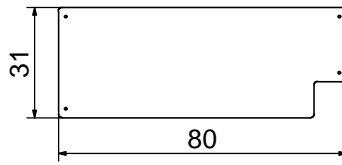
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E46



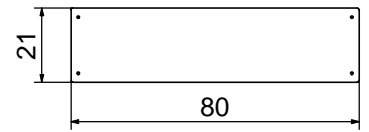
x2

E47



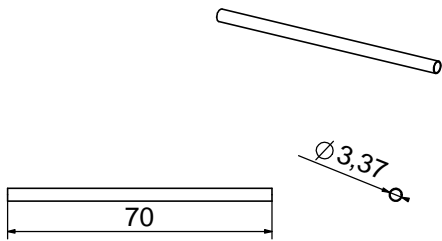
x1

E48



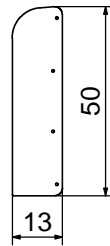
x3

E49



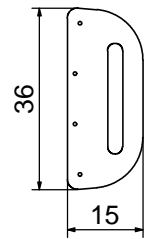
x5

E50



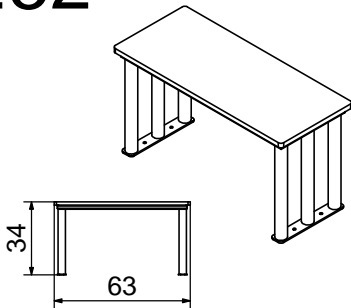
x4

E51



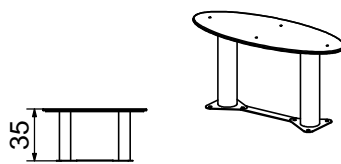
x10

E52



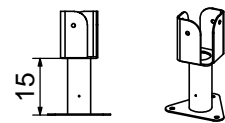
x2

E53



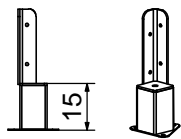
x1

E54



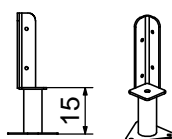
x25

E55



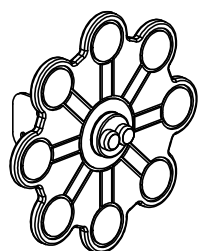
x3

E56



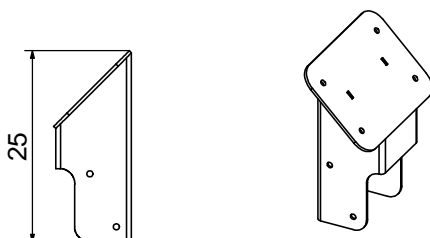
x5

E57



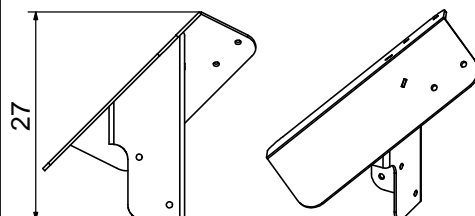
x1

E58



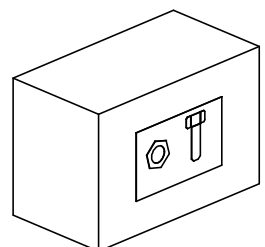
x4

E59



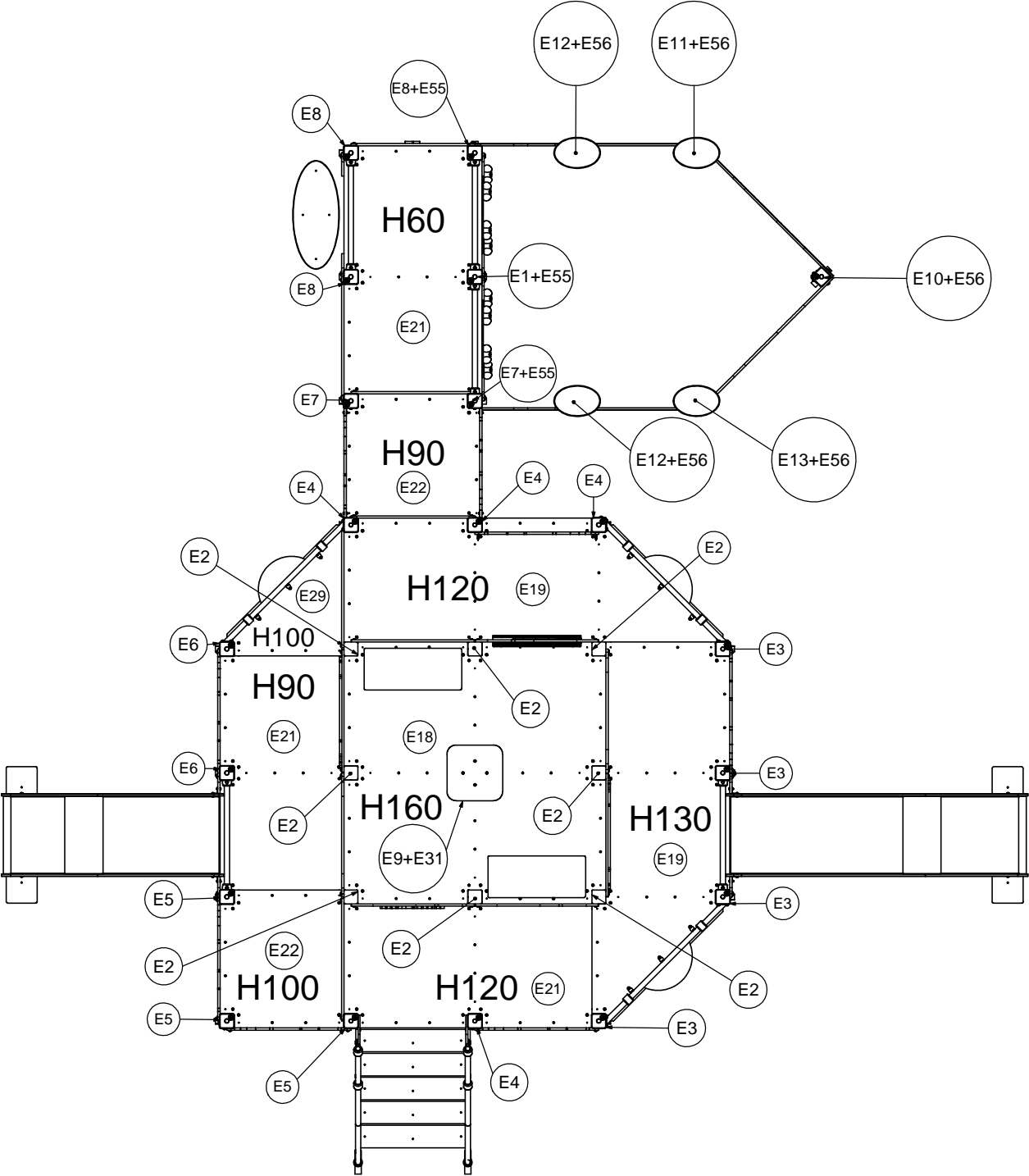
x4

E60

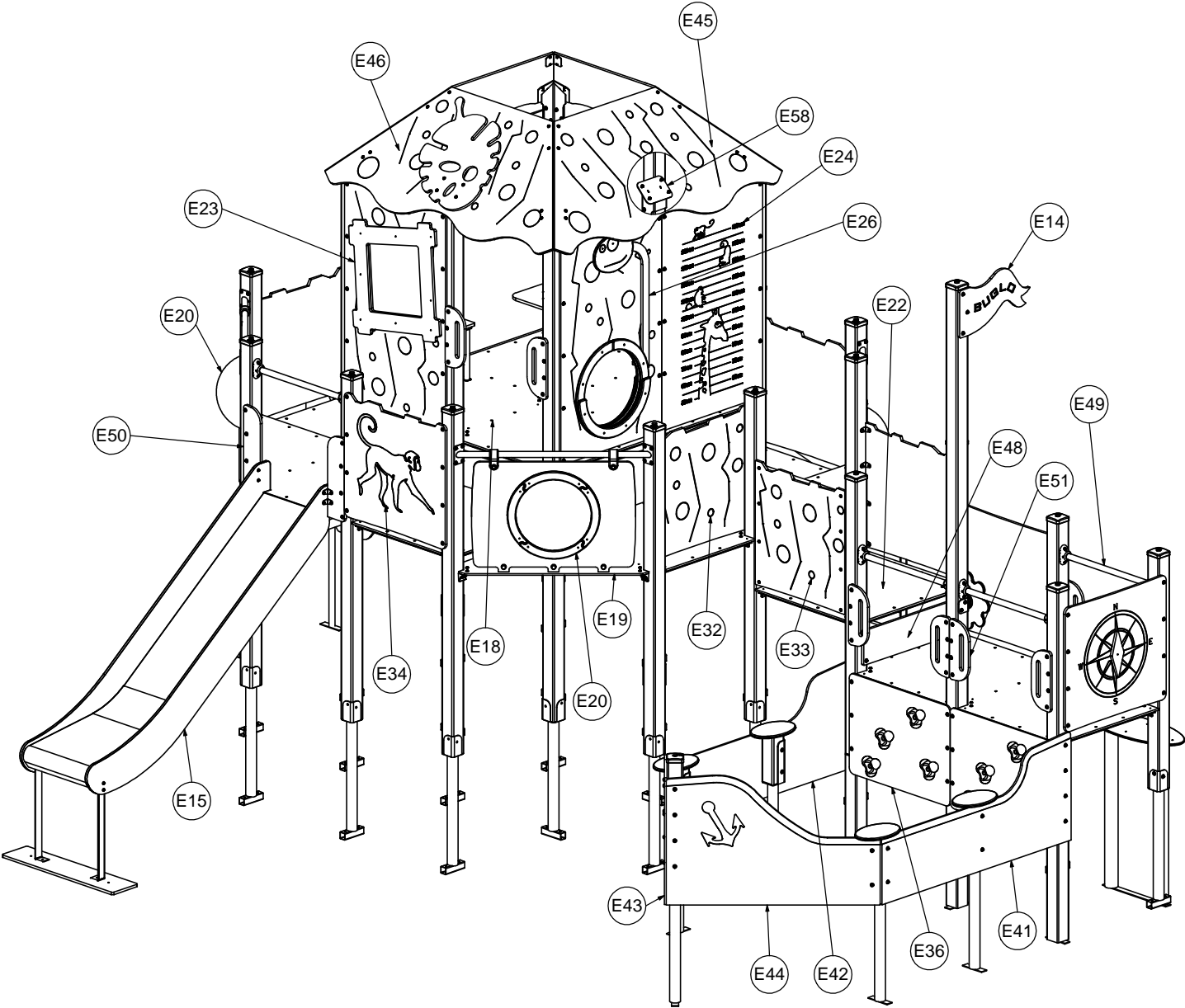


x1

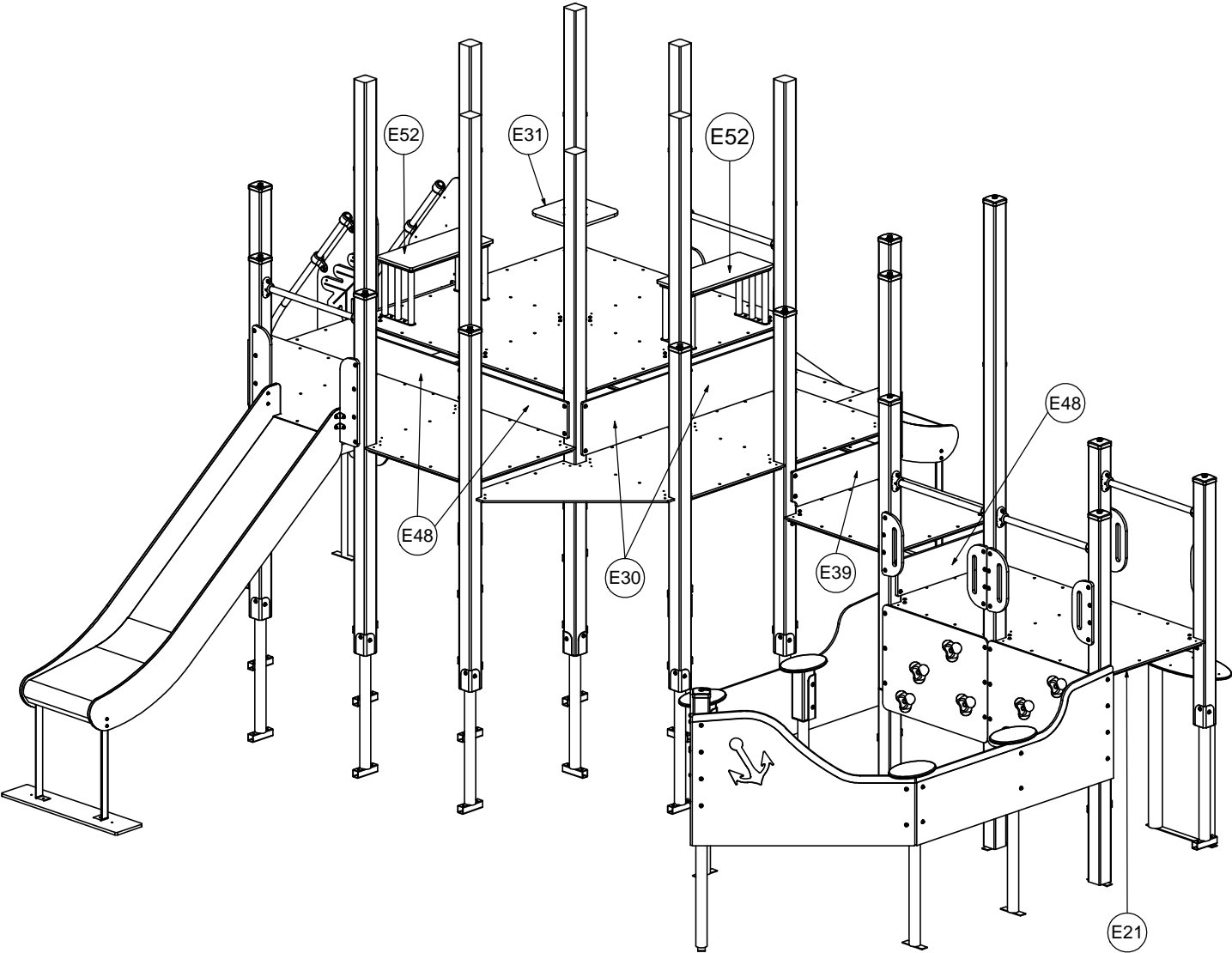
8080N
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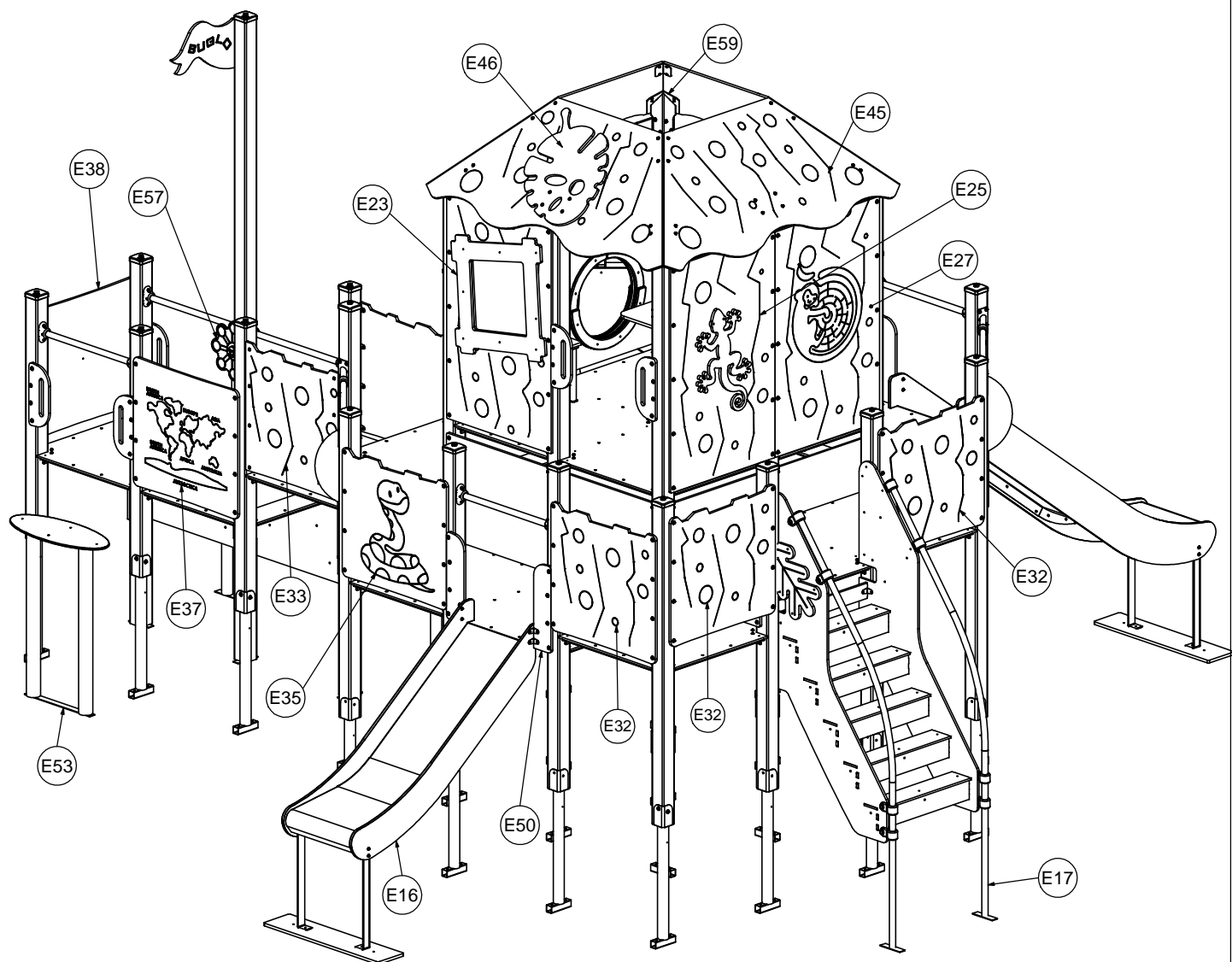
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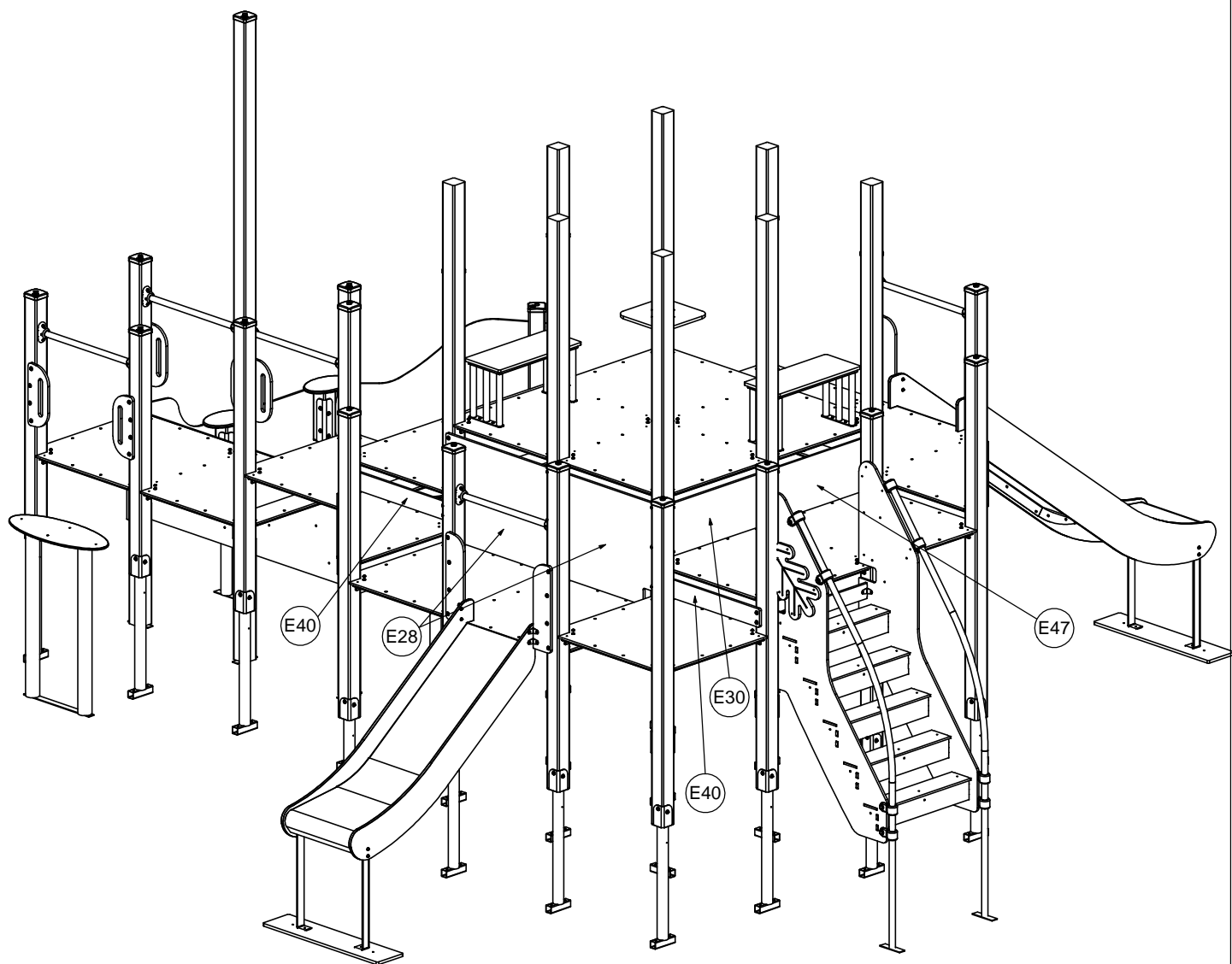
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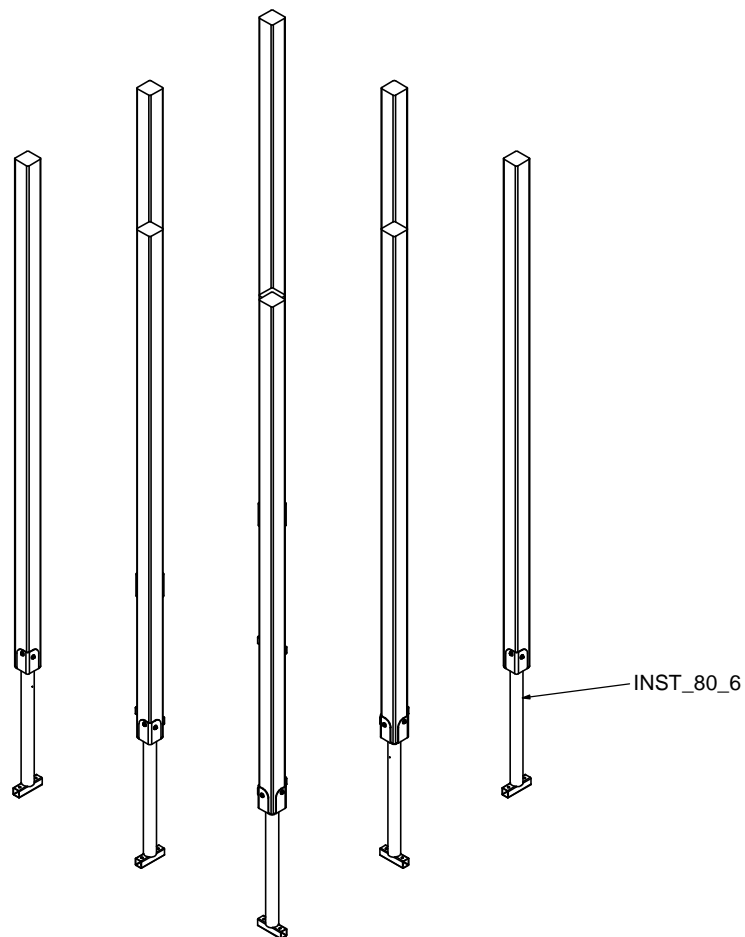
8080N 8080F



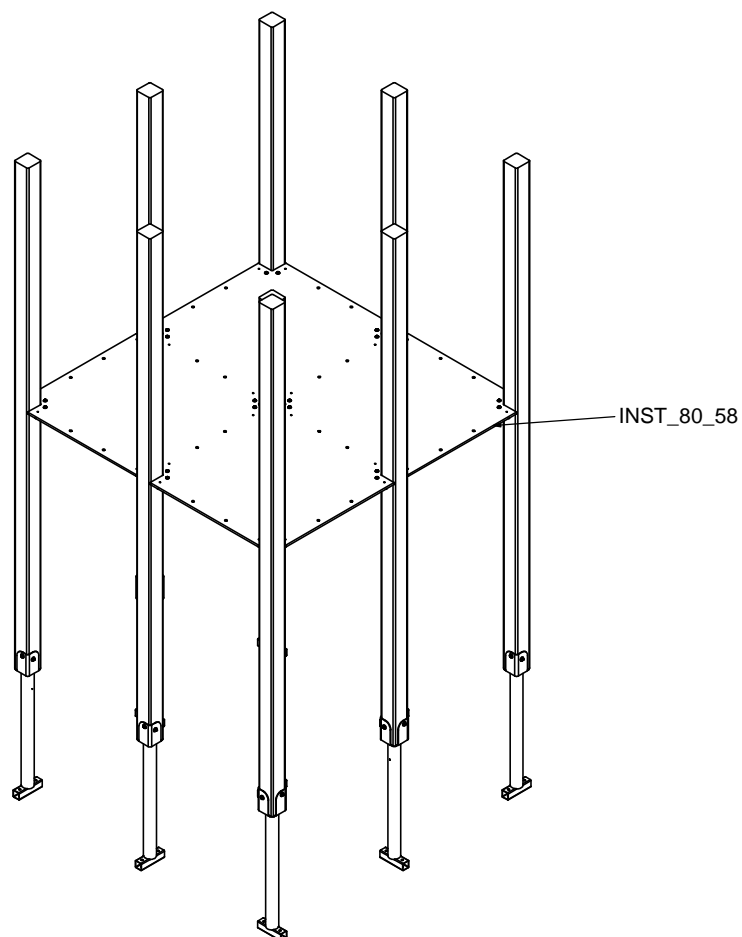
8080N
8080F



1 8080N
8080F

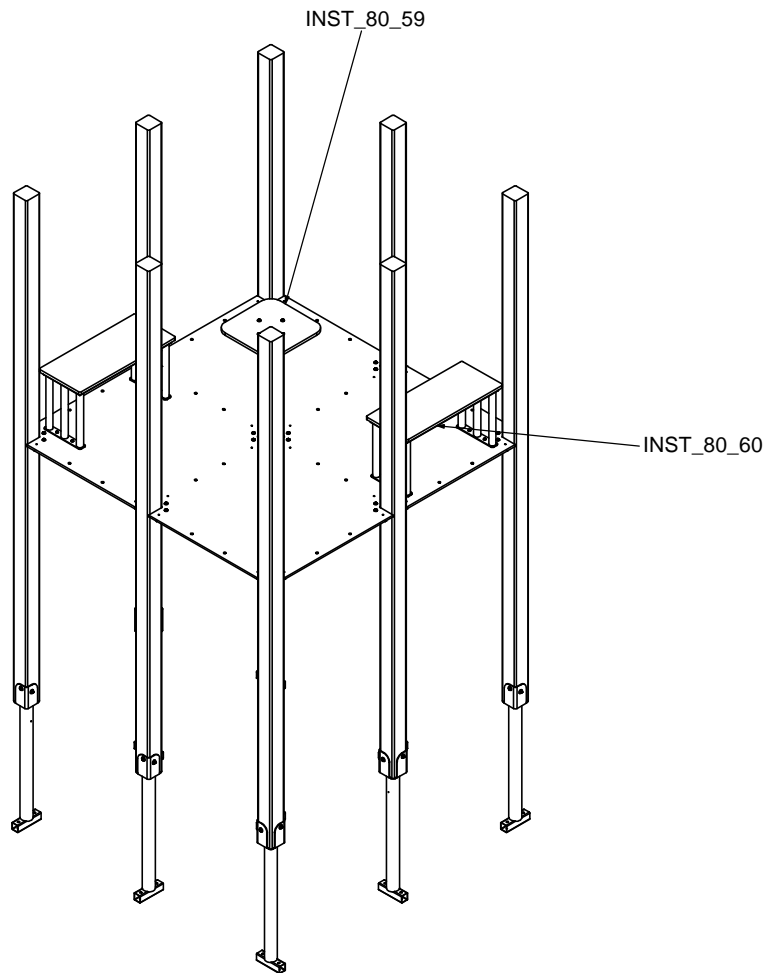
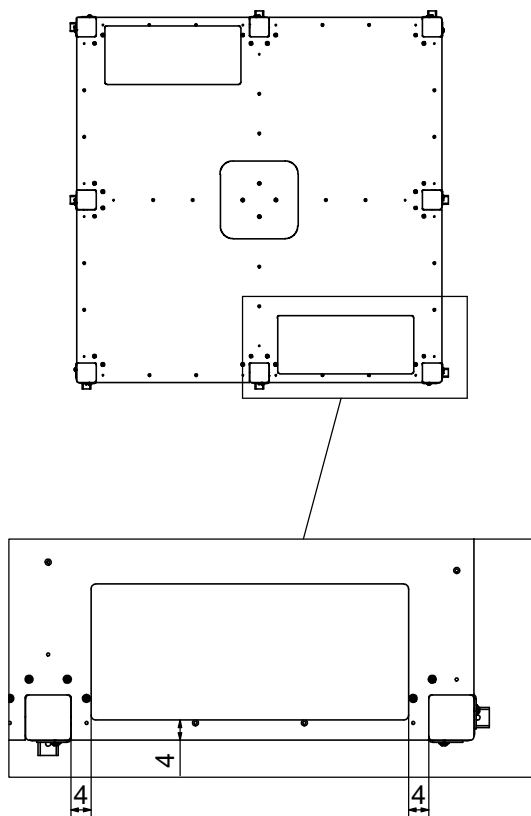


2 8080N
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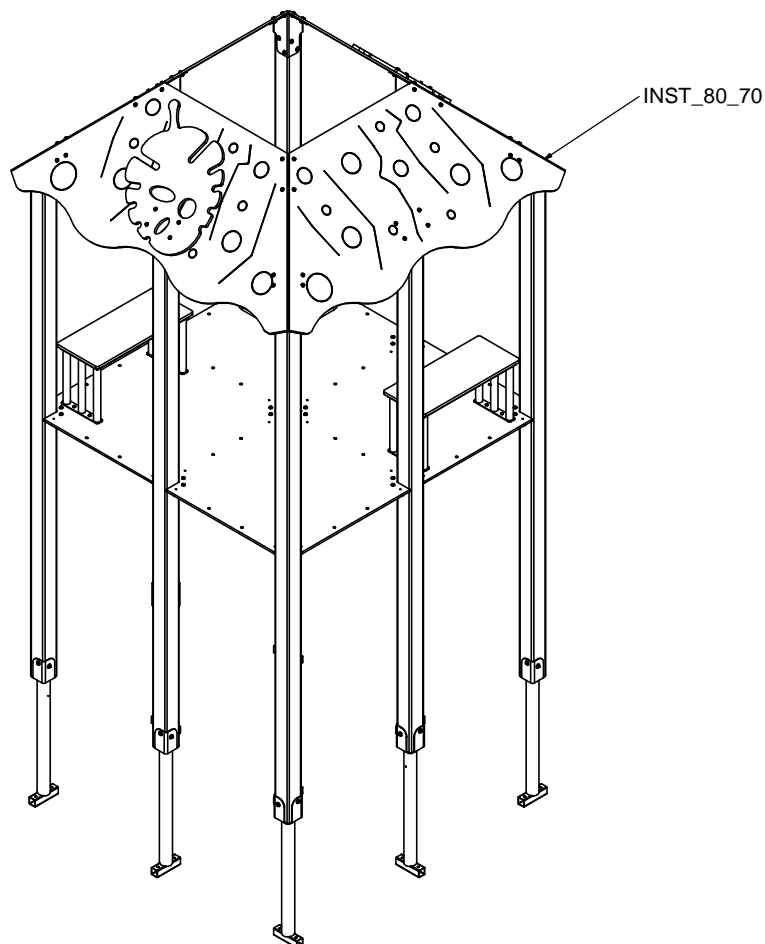
3

8080N
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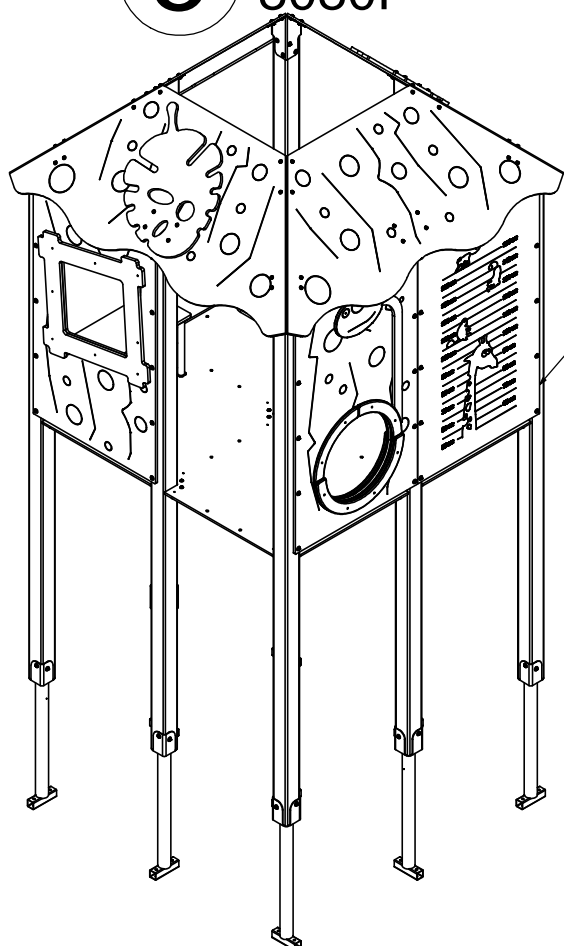
4

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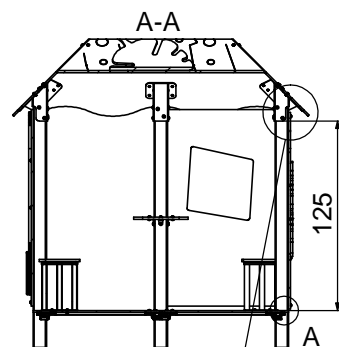
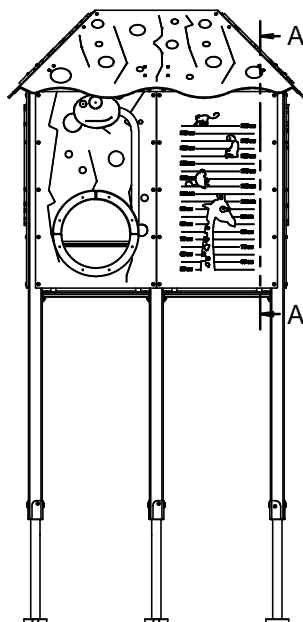


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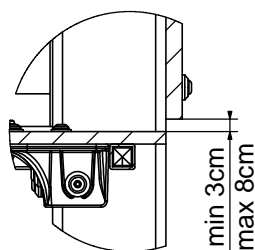
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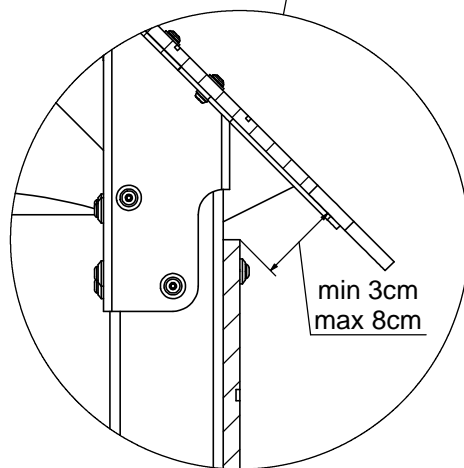
INST_80_61



A (1 : 6)



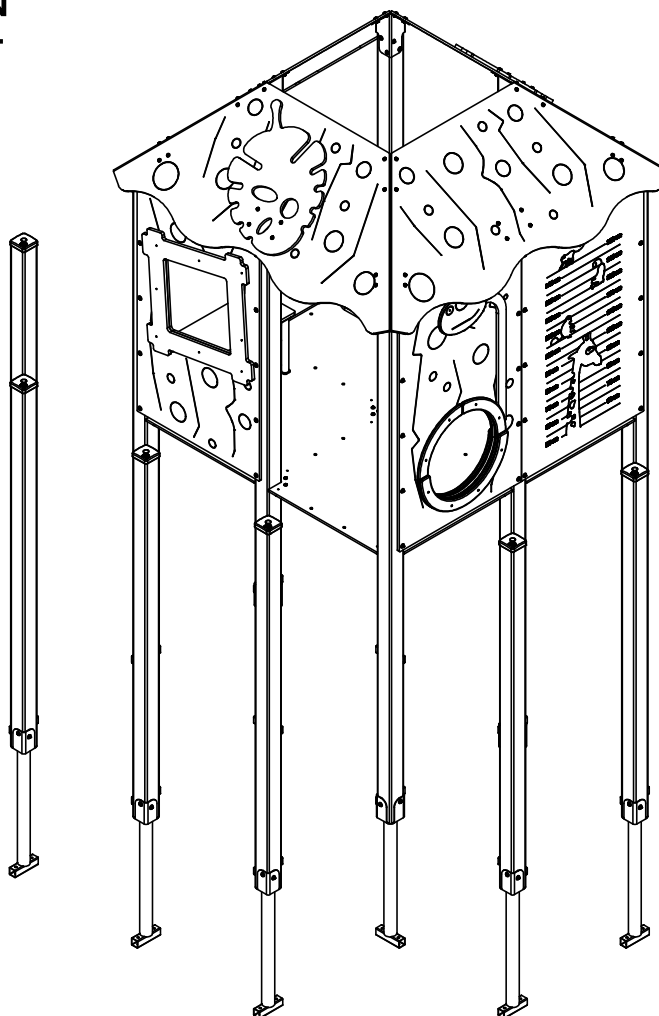
min 3cm
max 8cm



min 3cm
max 8cm

6

8080N
8080F

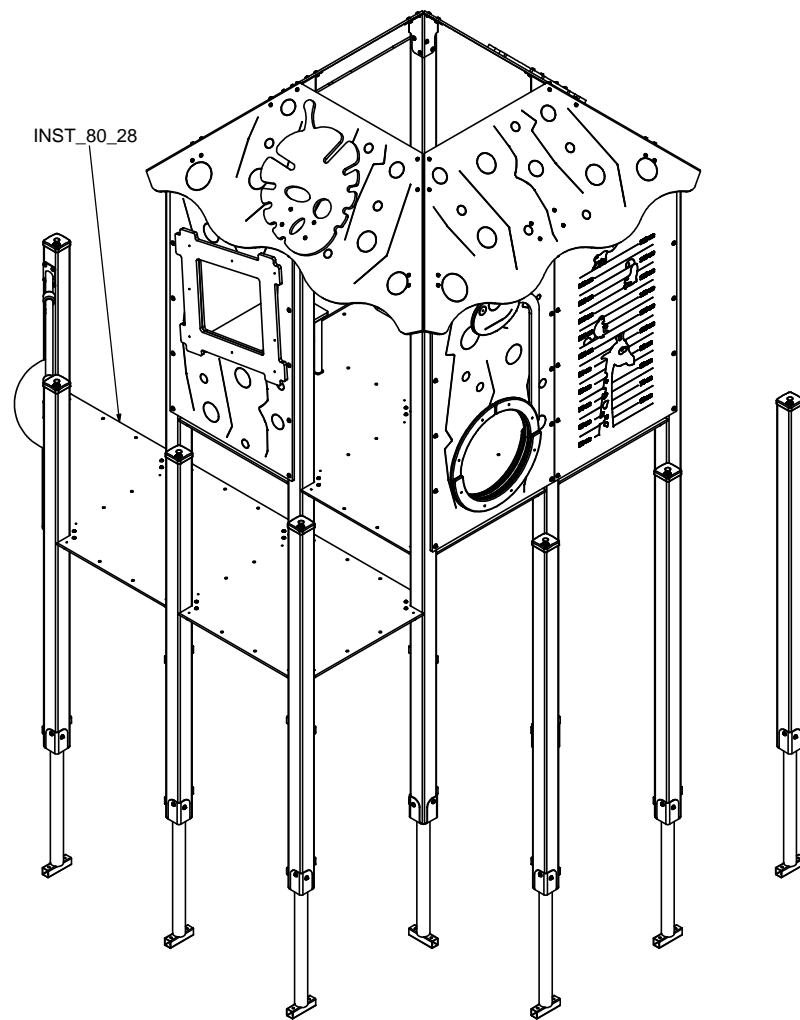


INST_80_44

INST_80_6

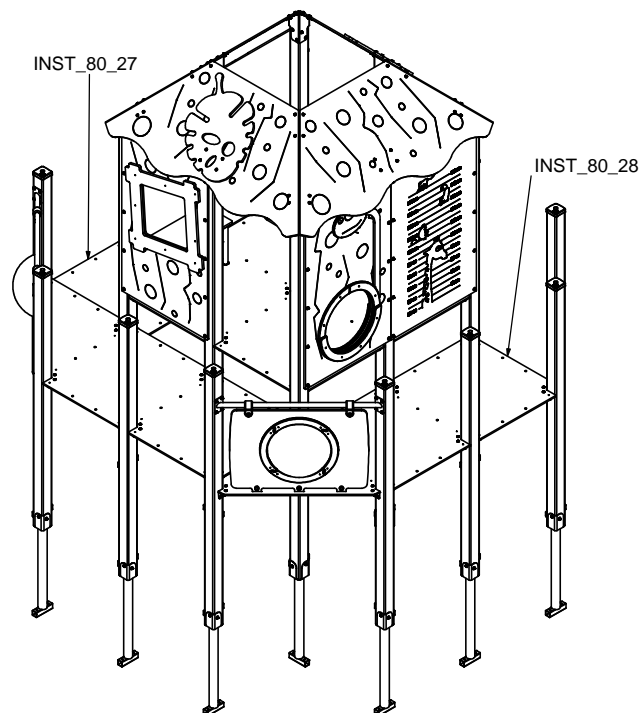
7

8080N
8080F



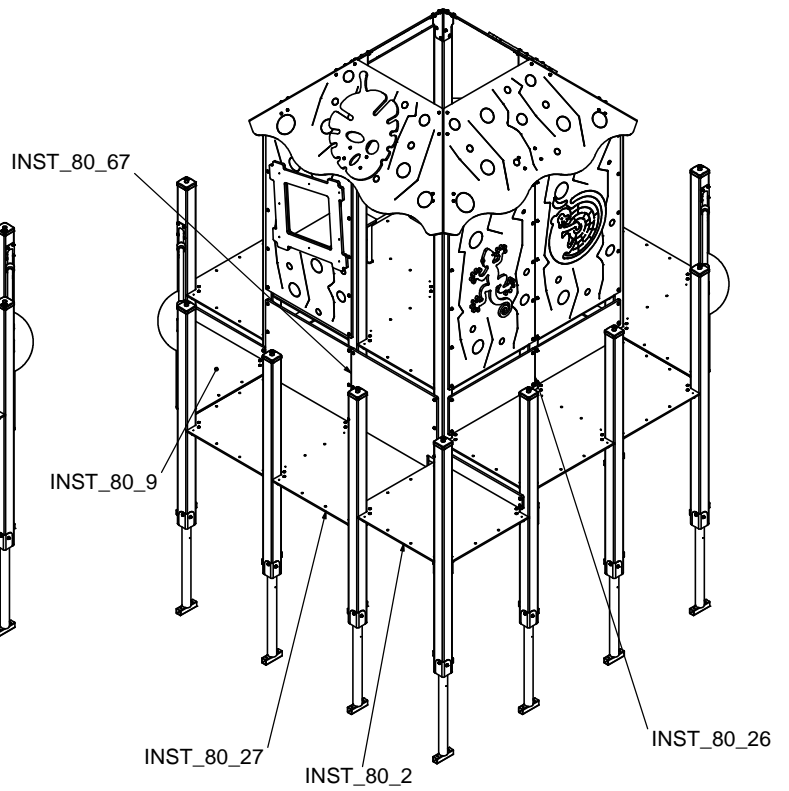
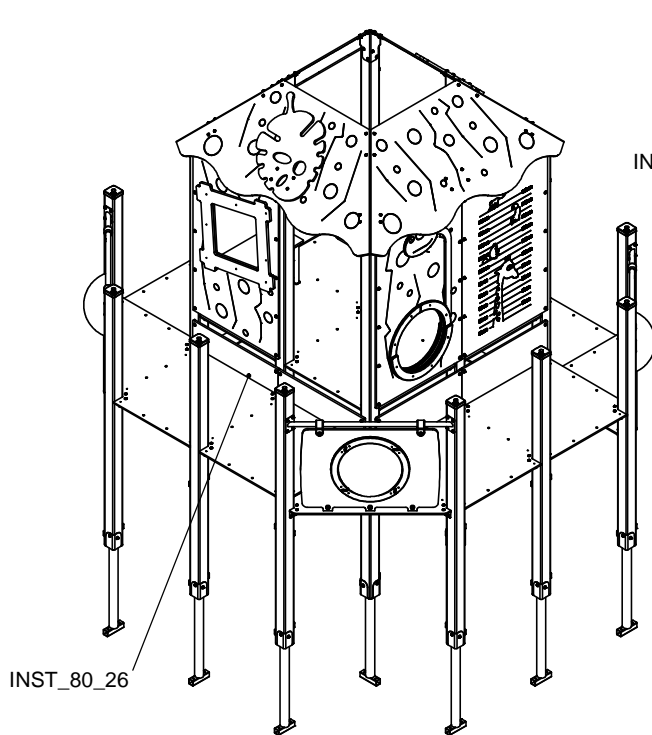
8

8080N
8080F



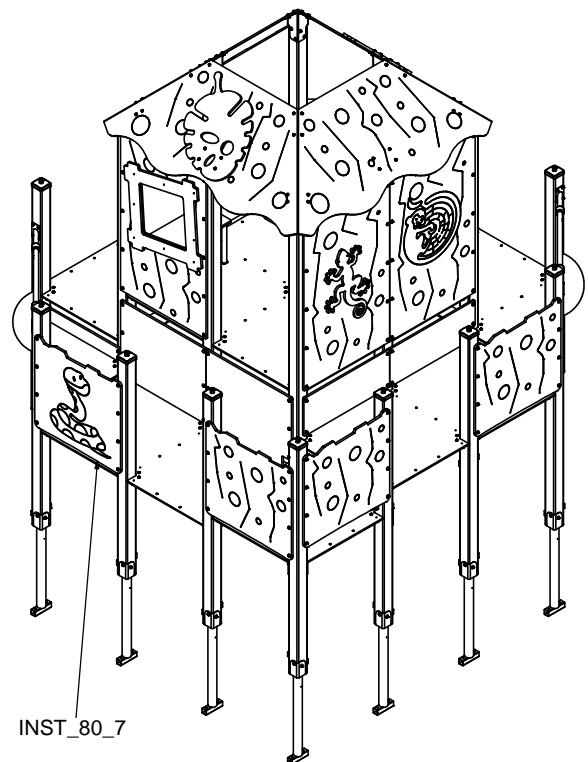
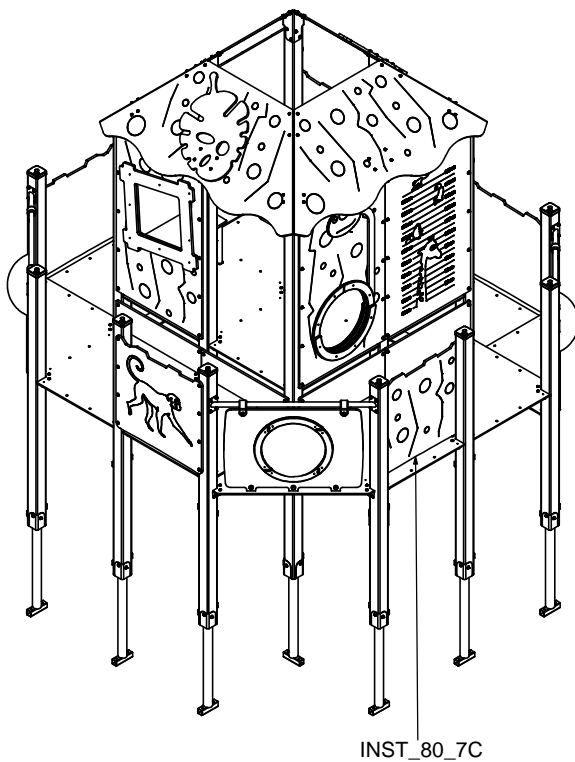
9

8080N
8080F



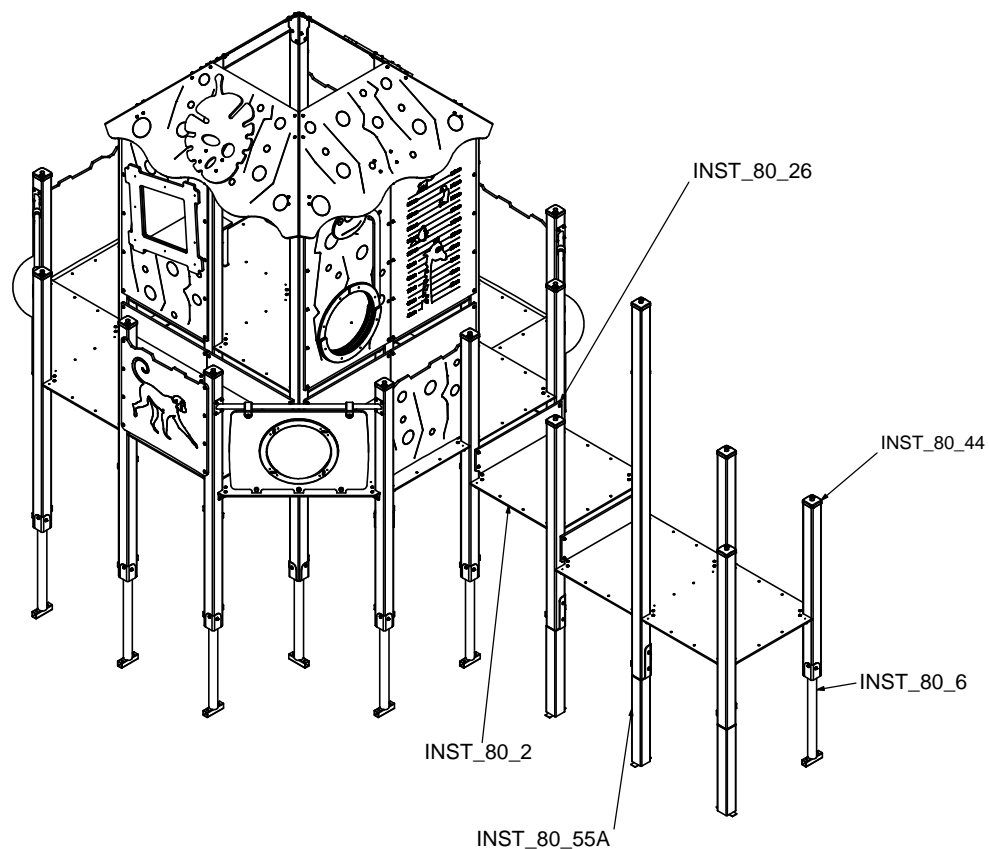
10

8080N
8080F



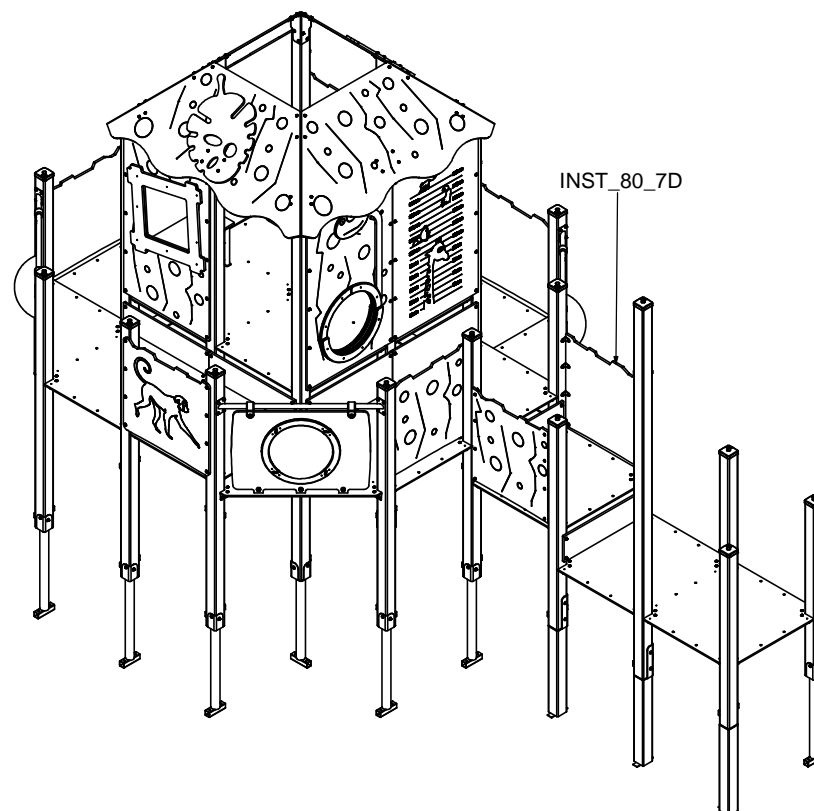
11

8080N
8080F



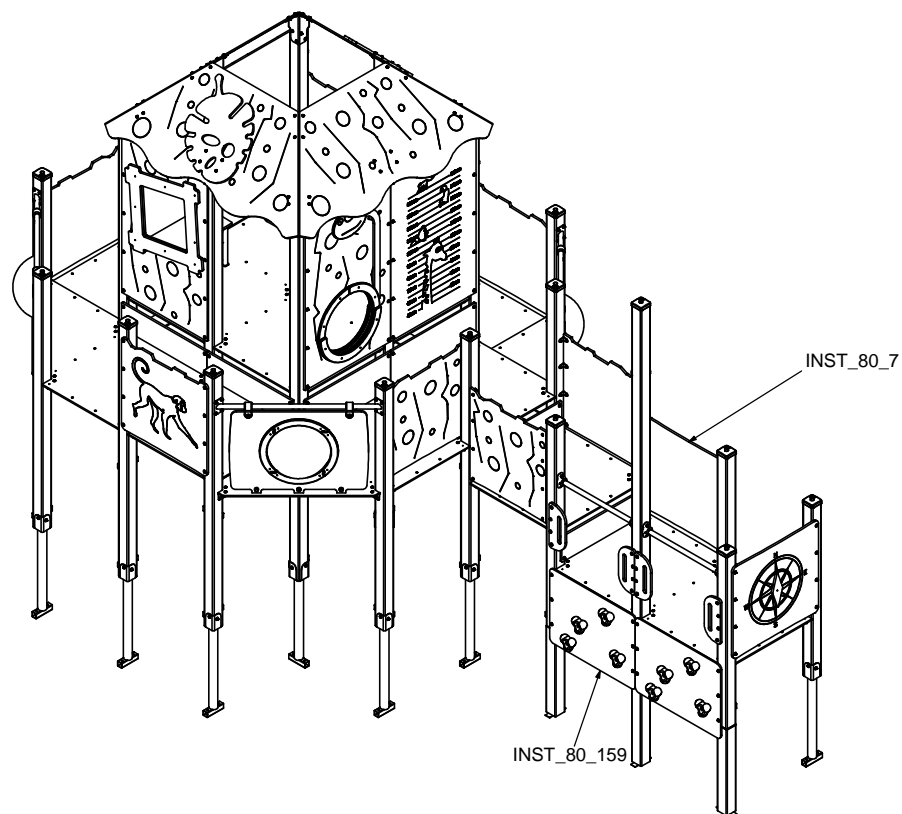
12

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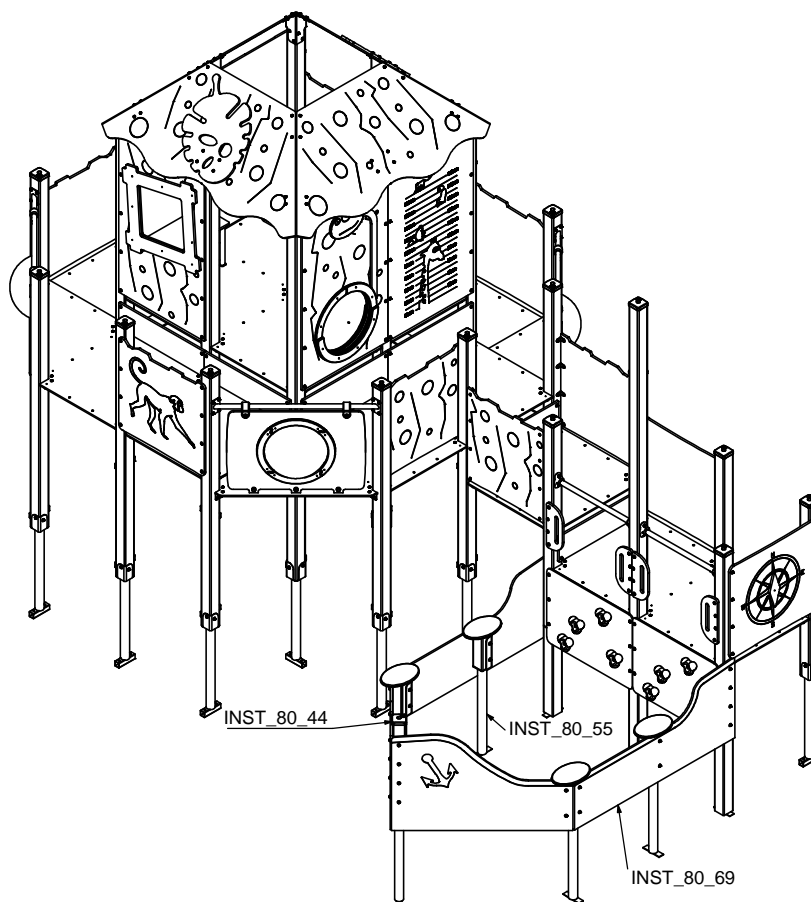
13

8080N
8080F



14

8080N
8080F

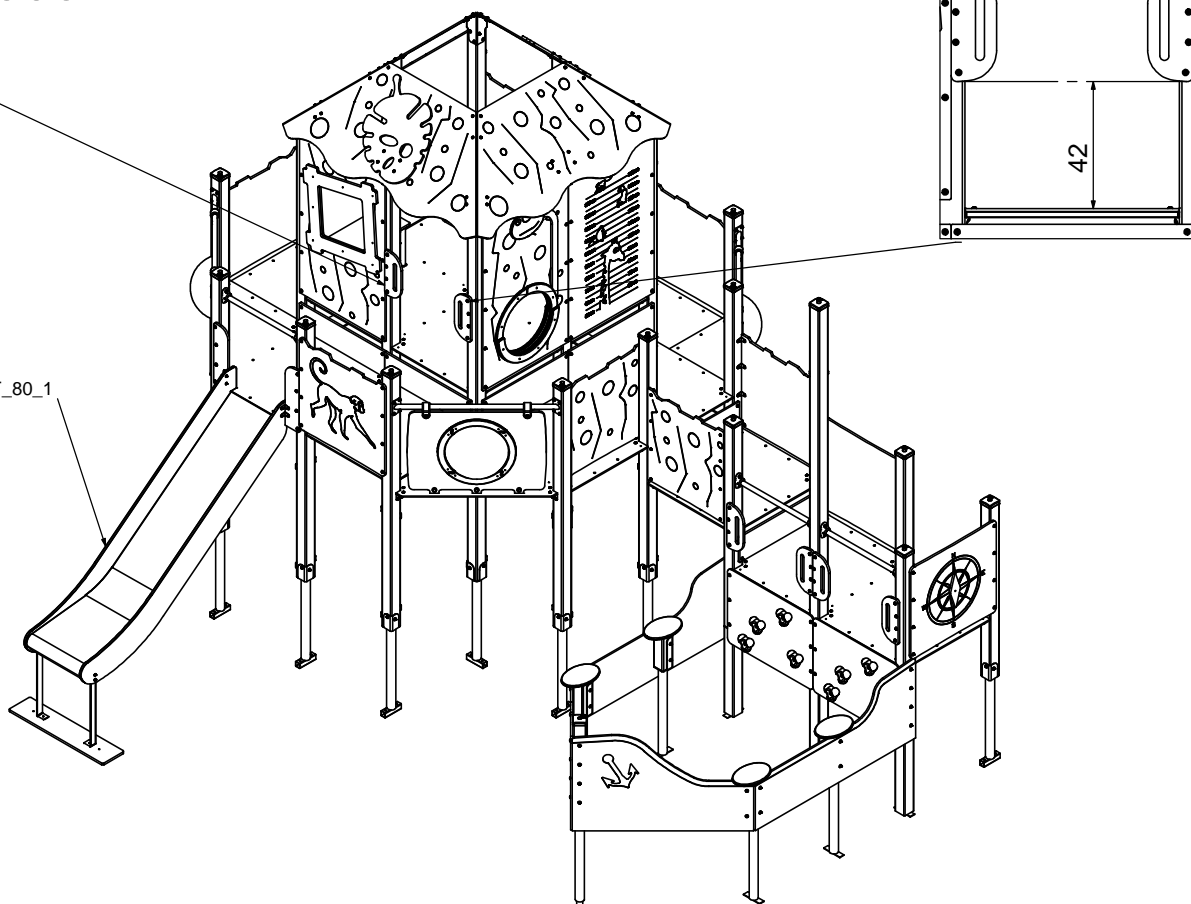


15

8080N
8080F

INST_80_36

INST_80_1



16

8080N
8080F

INST_80_146

INST_80_38

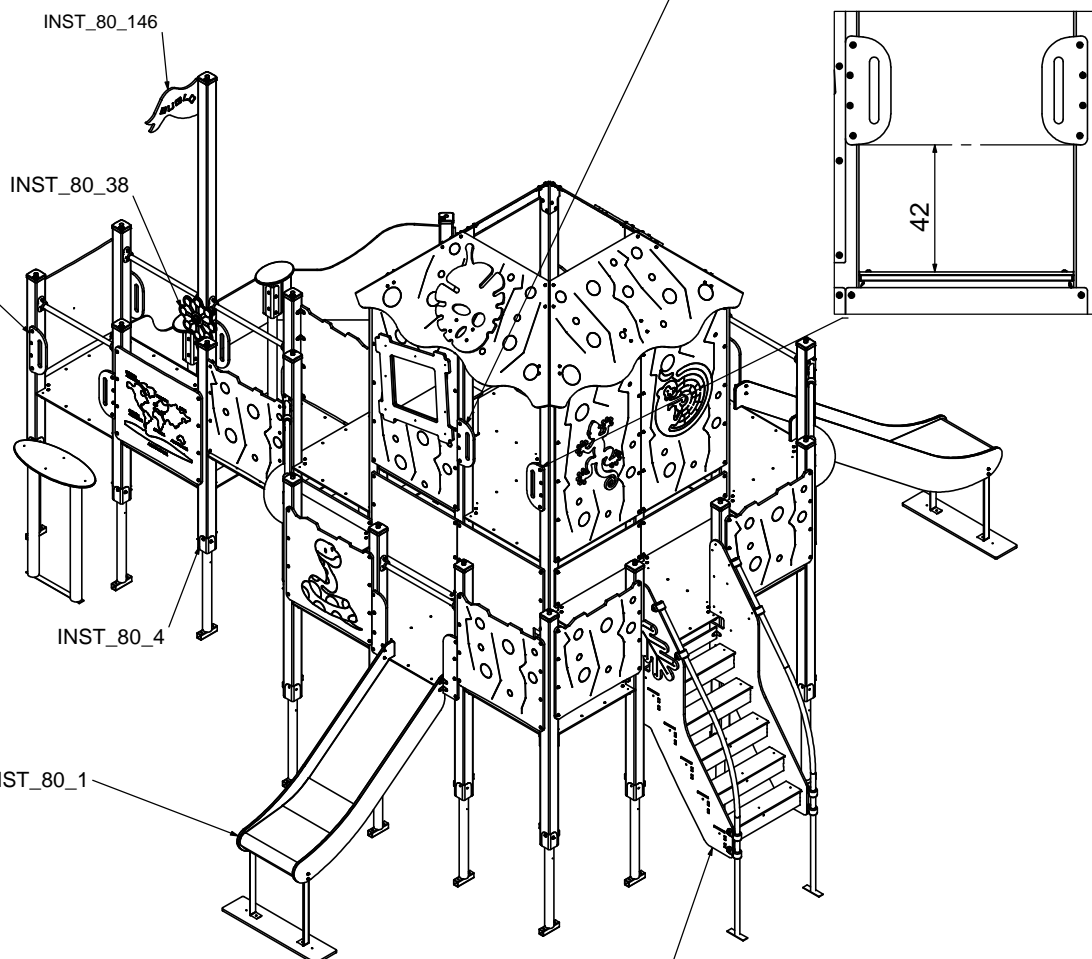
INST_80_25

INST_80_4

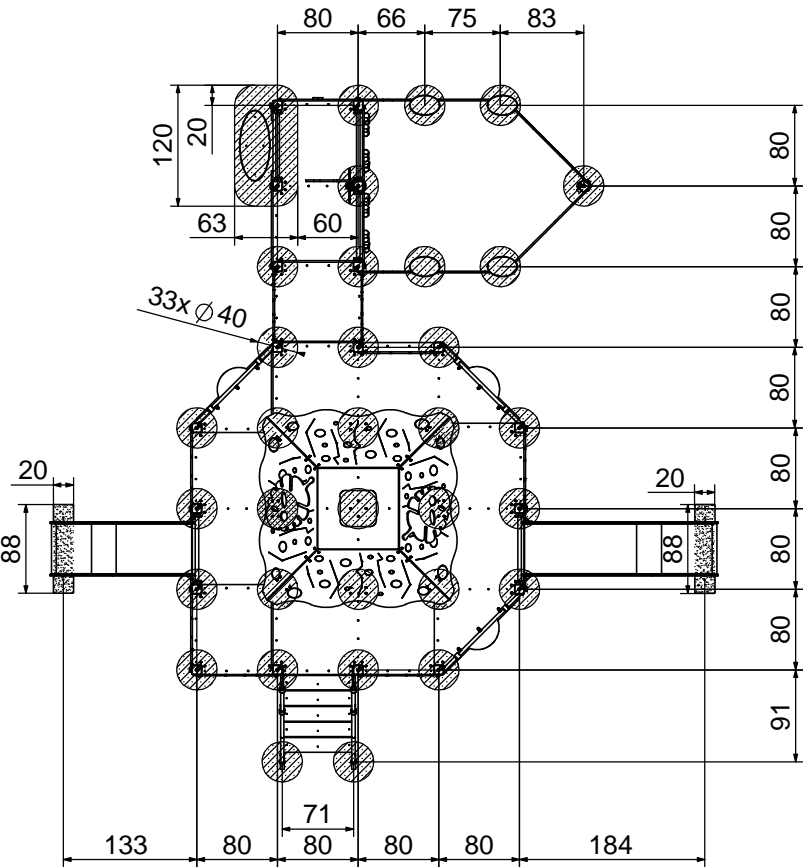
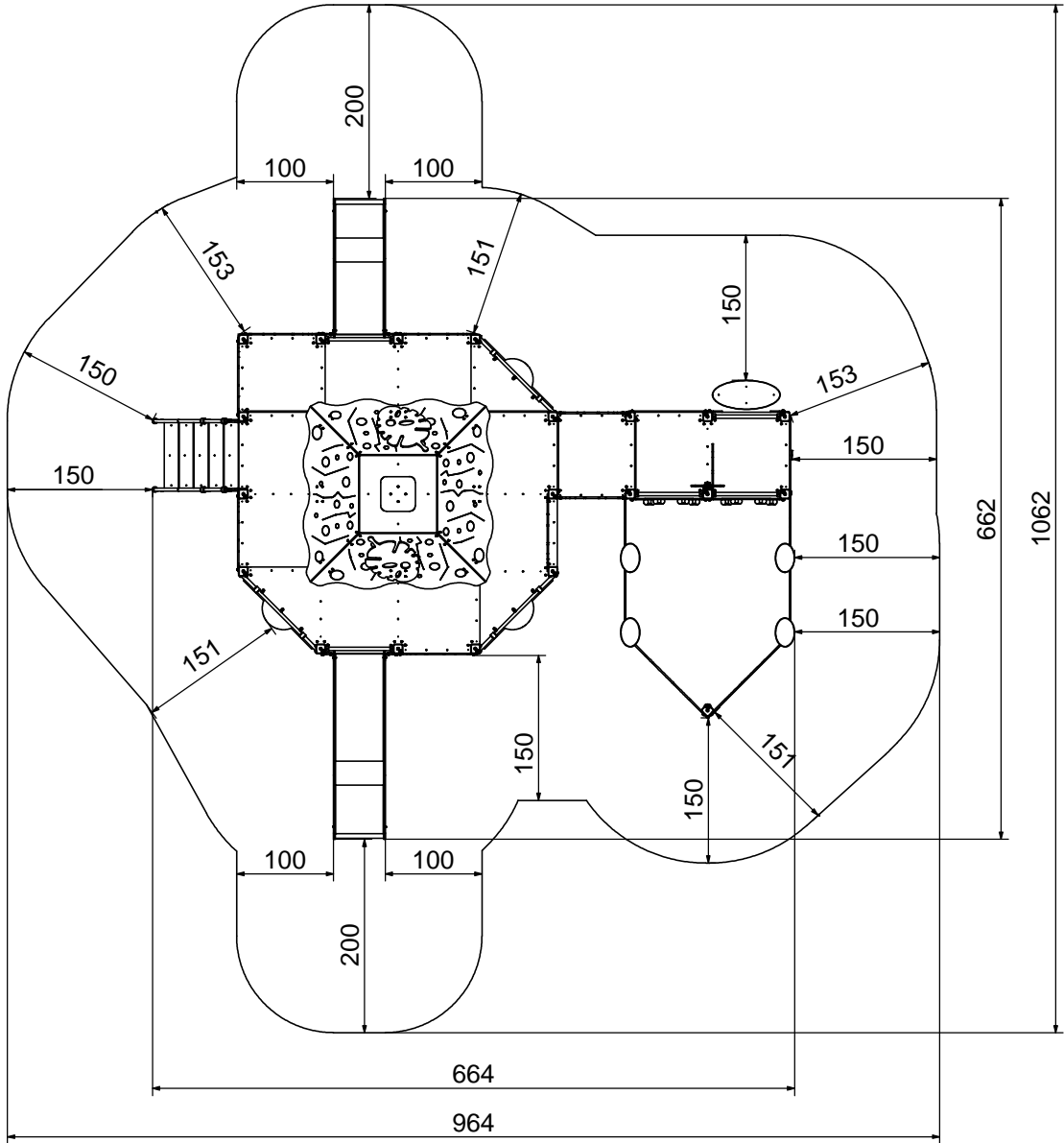
INST_80_1

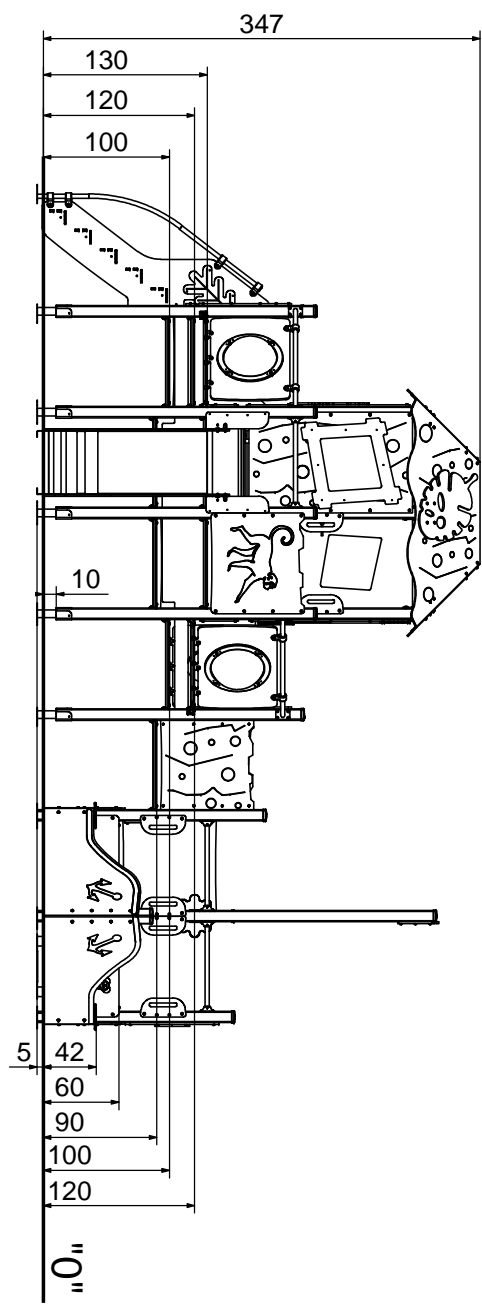
INST_80_36

INST_80_30

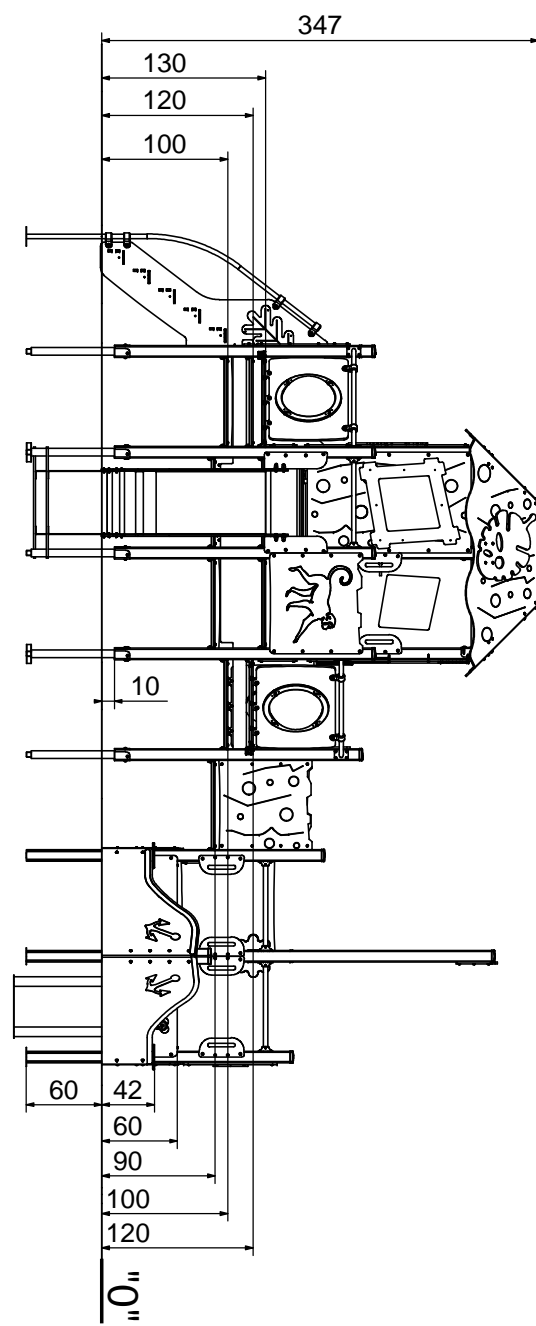


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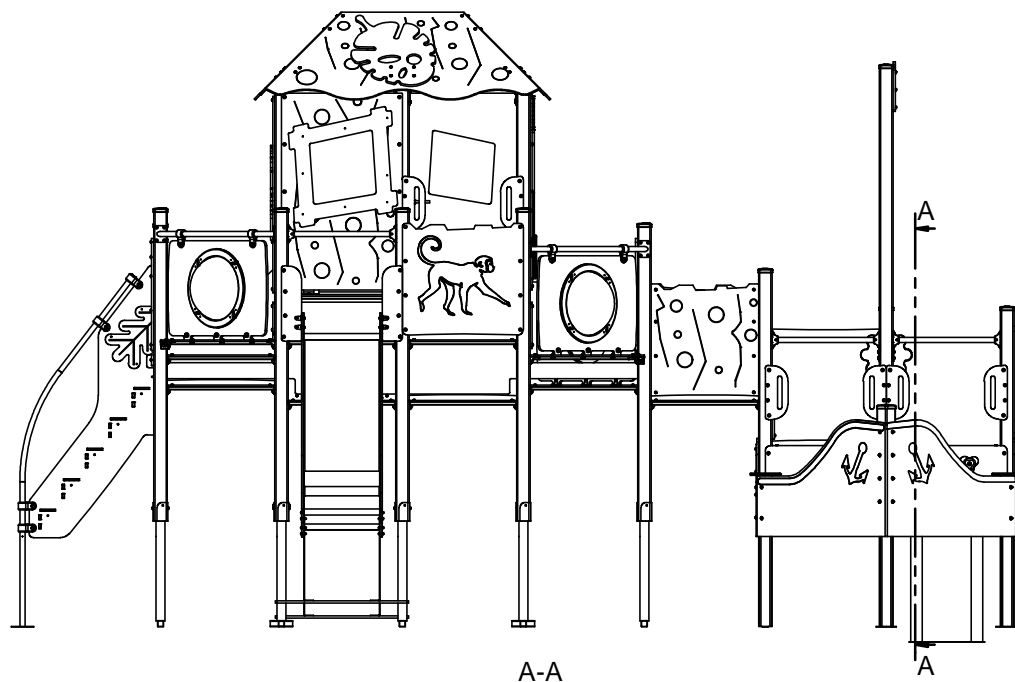


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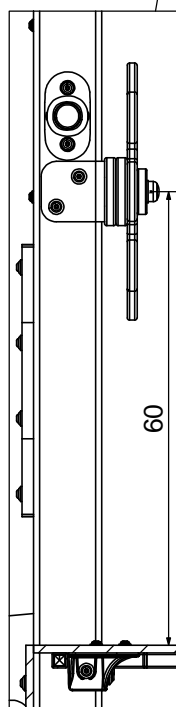
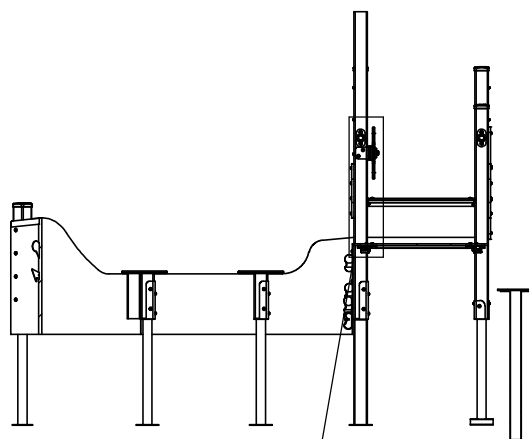


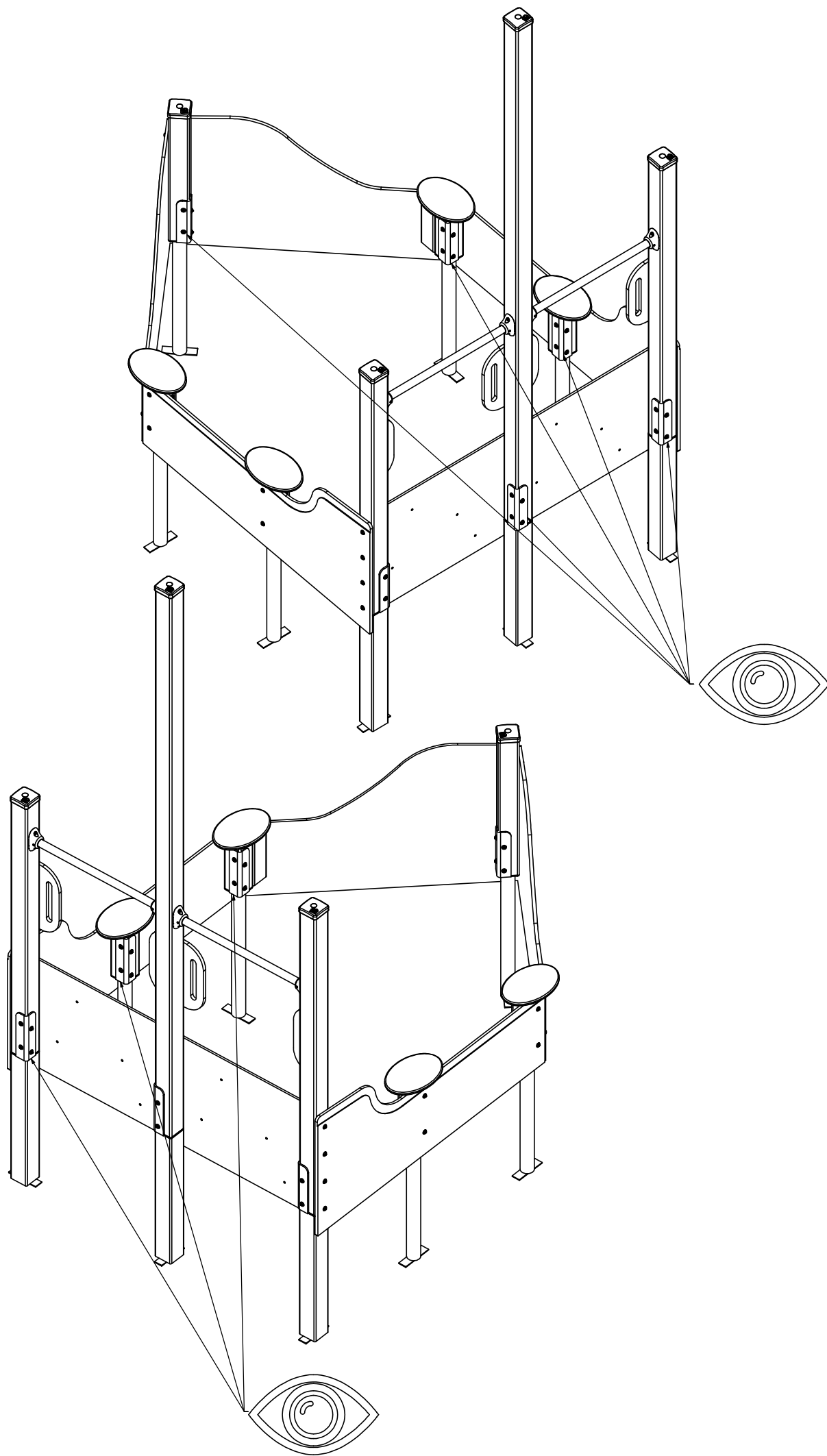
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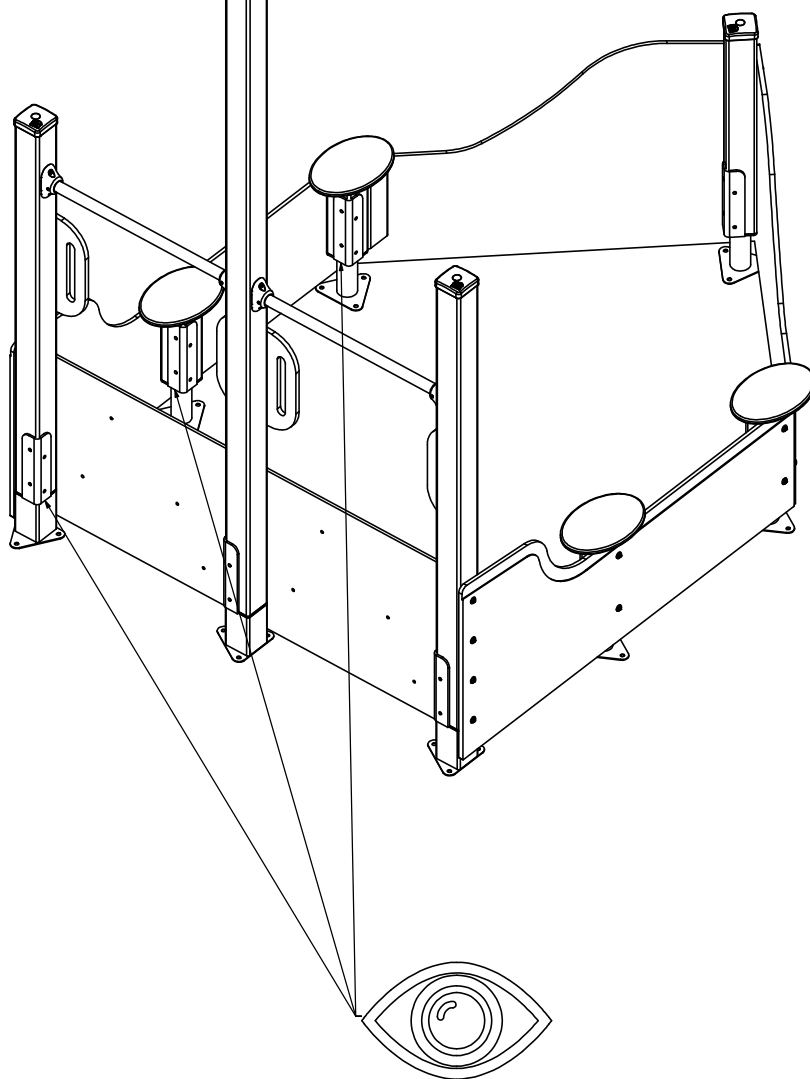
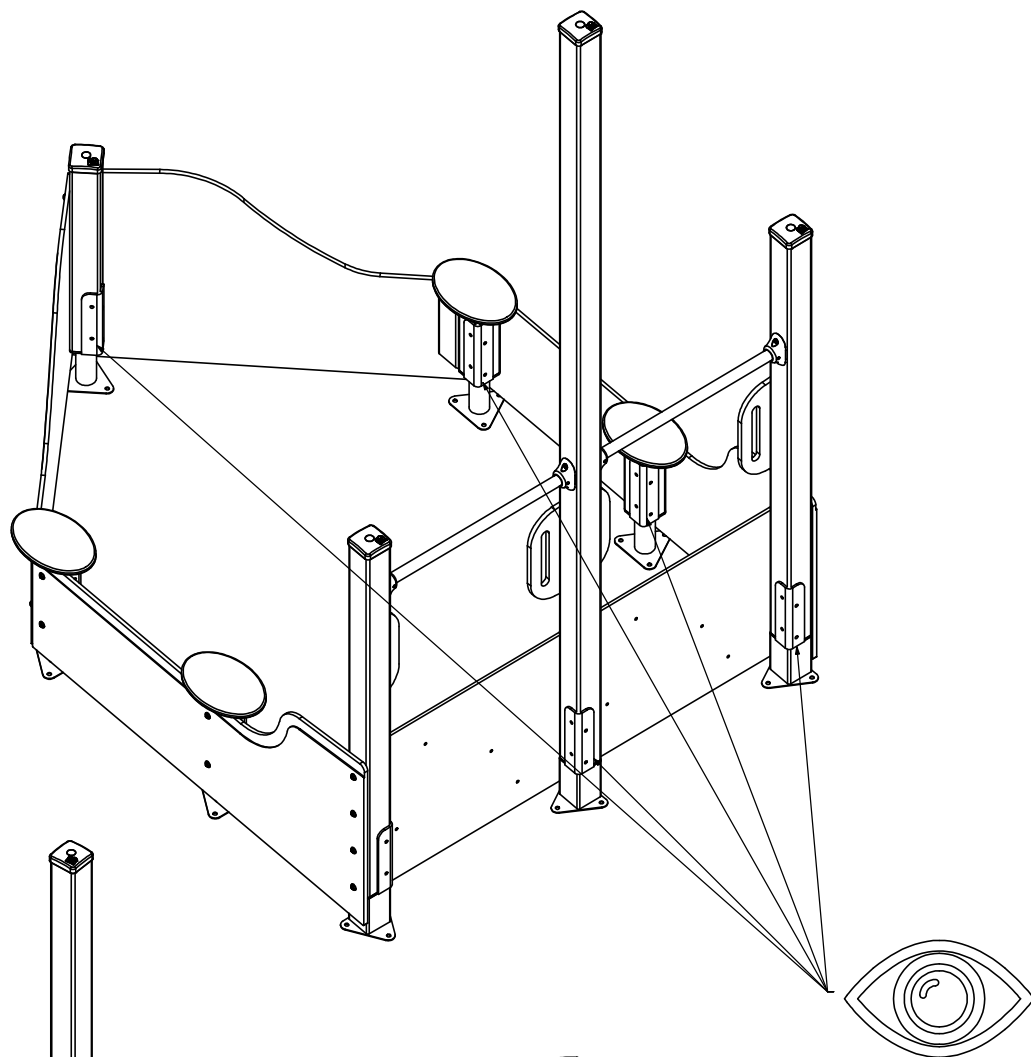
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A-A



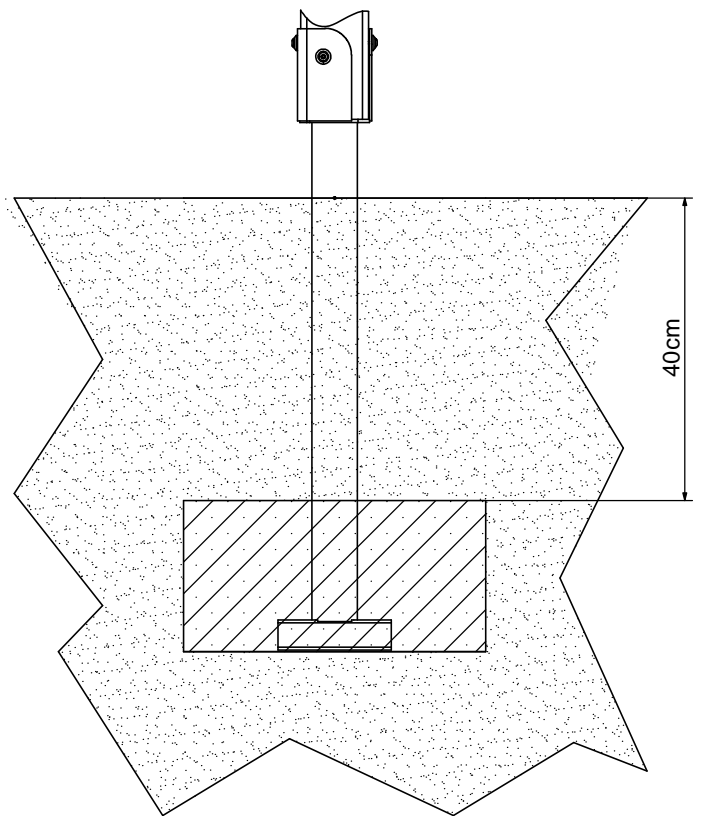
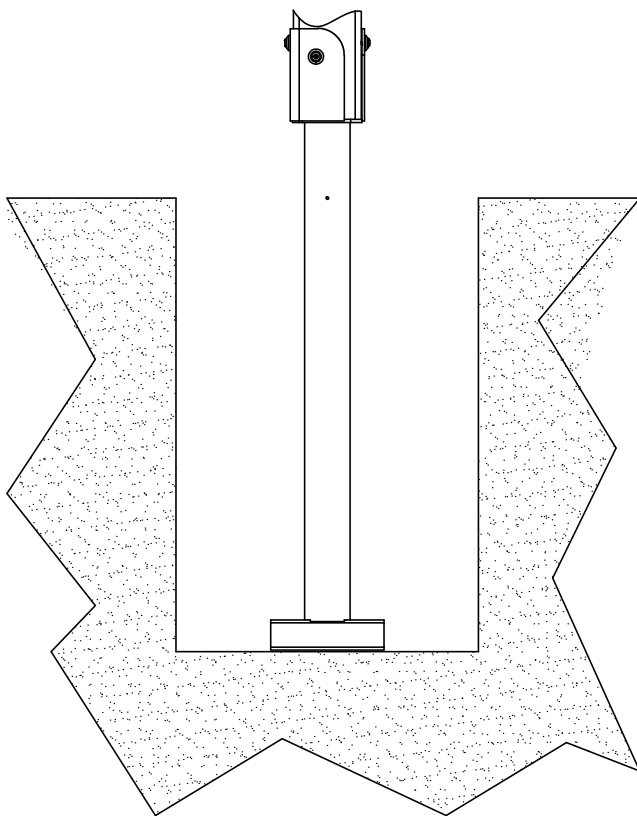
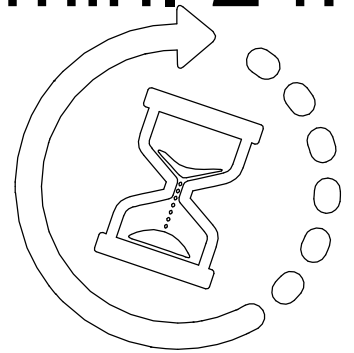
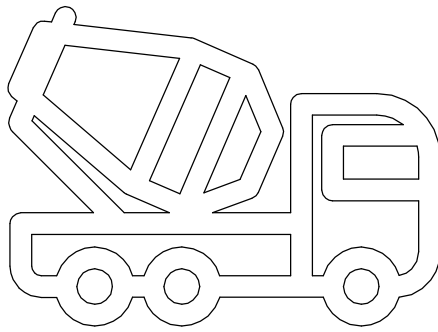
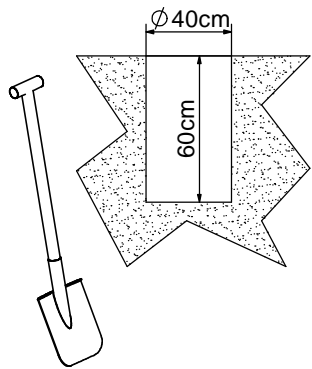




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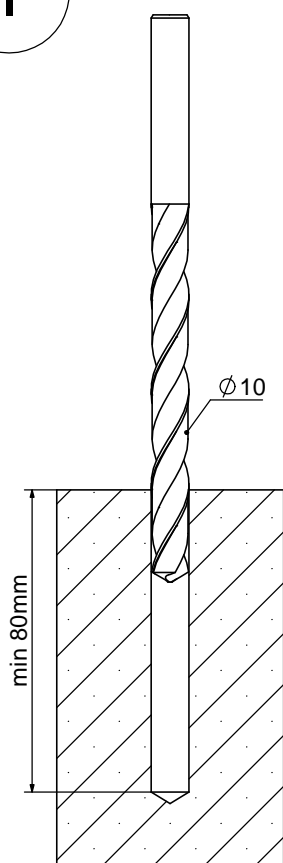
B25 1m³

min. 24H

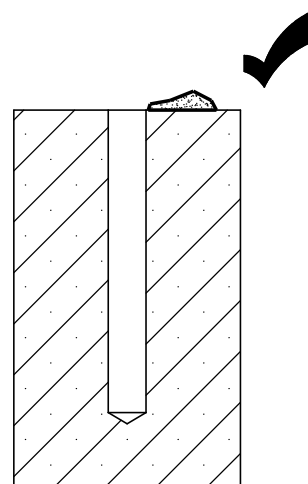
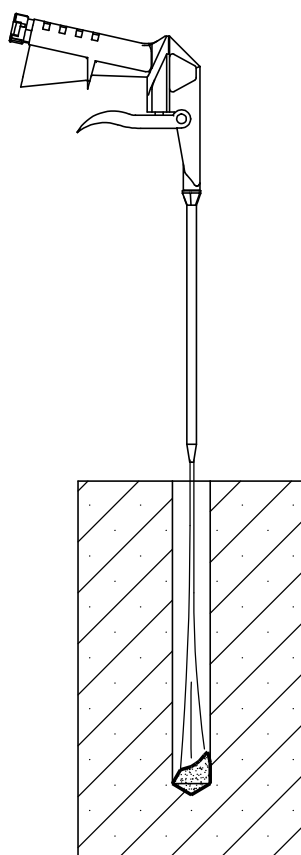


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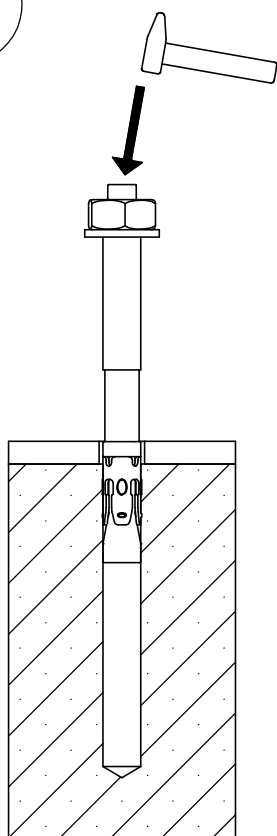
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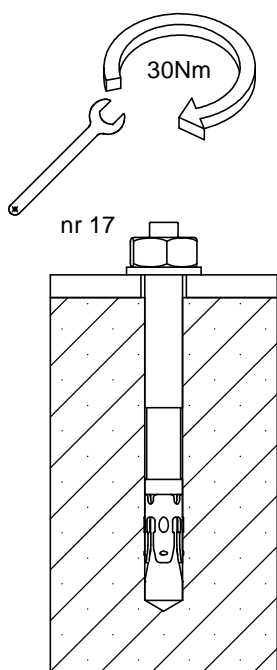
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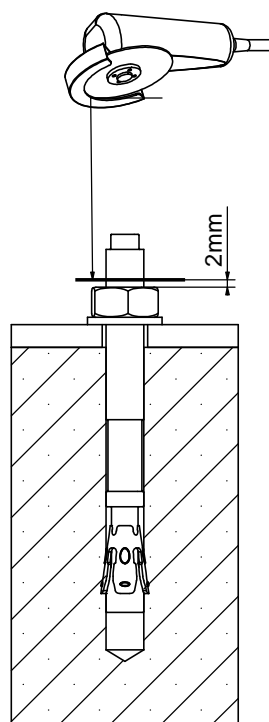
III



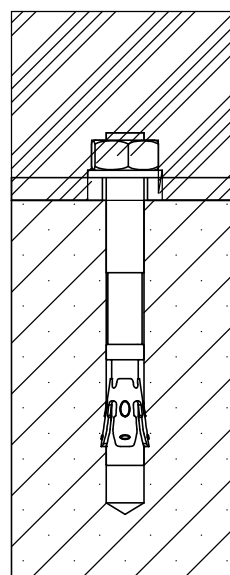
IV



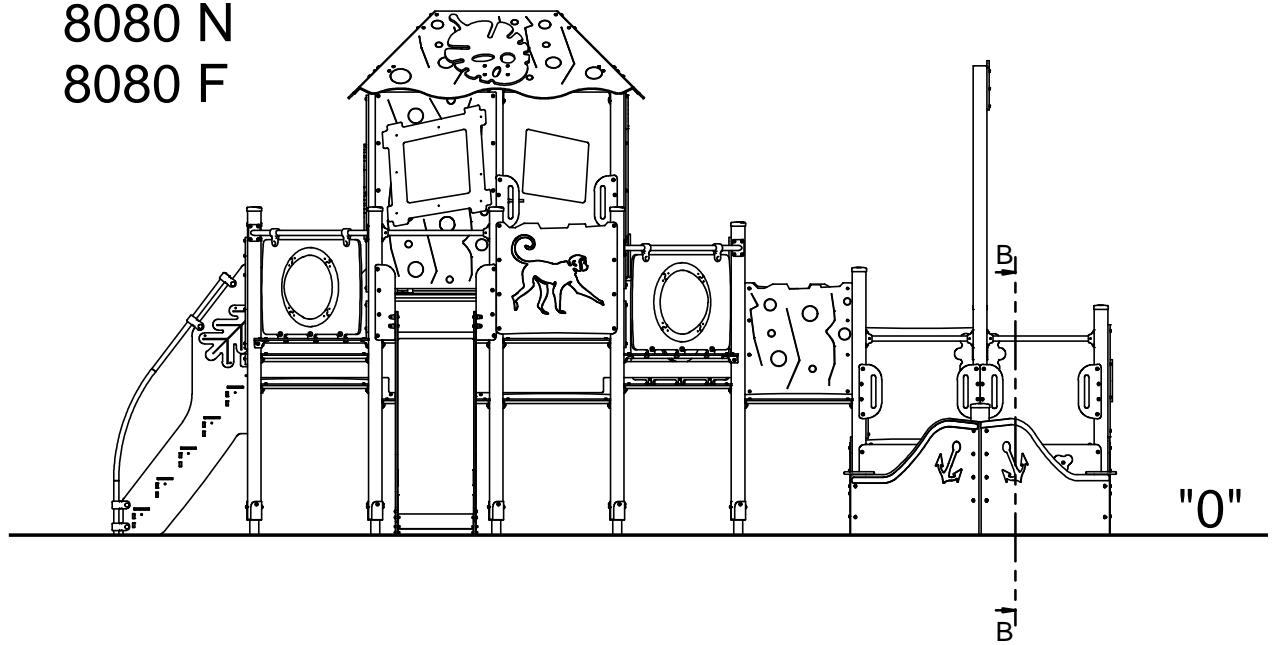
V



VI

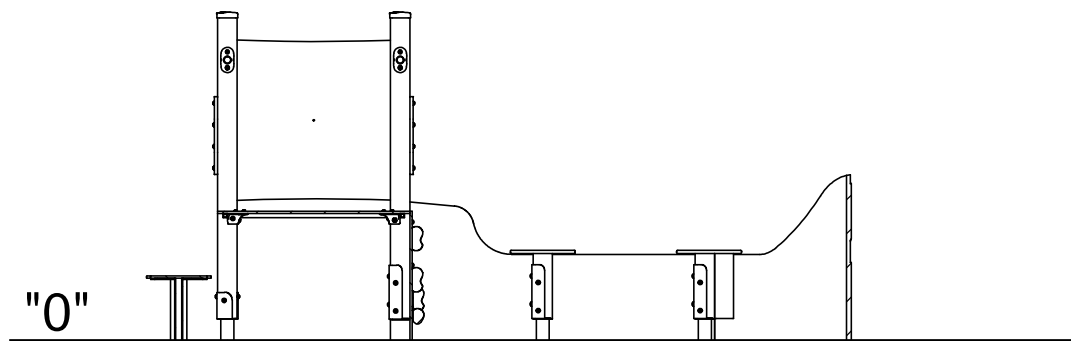


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8080 F



B-B

a



b

