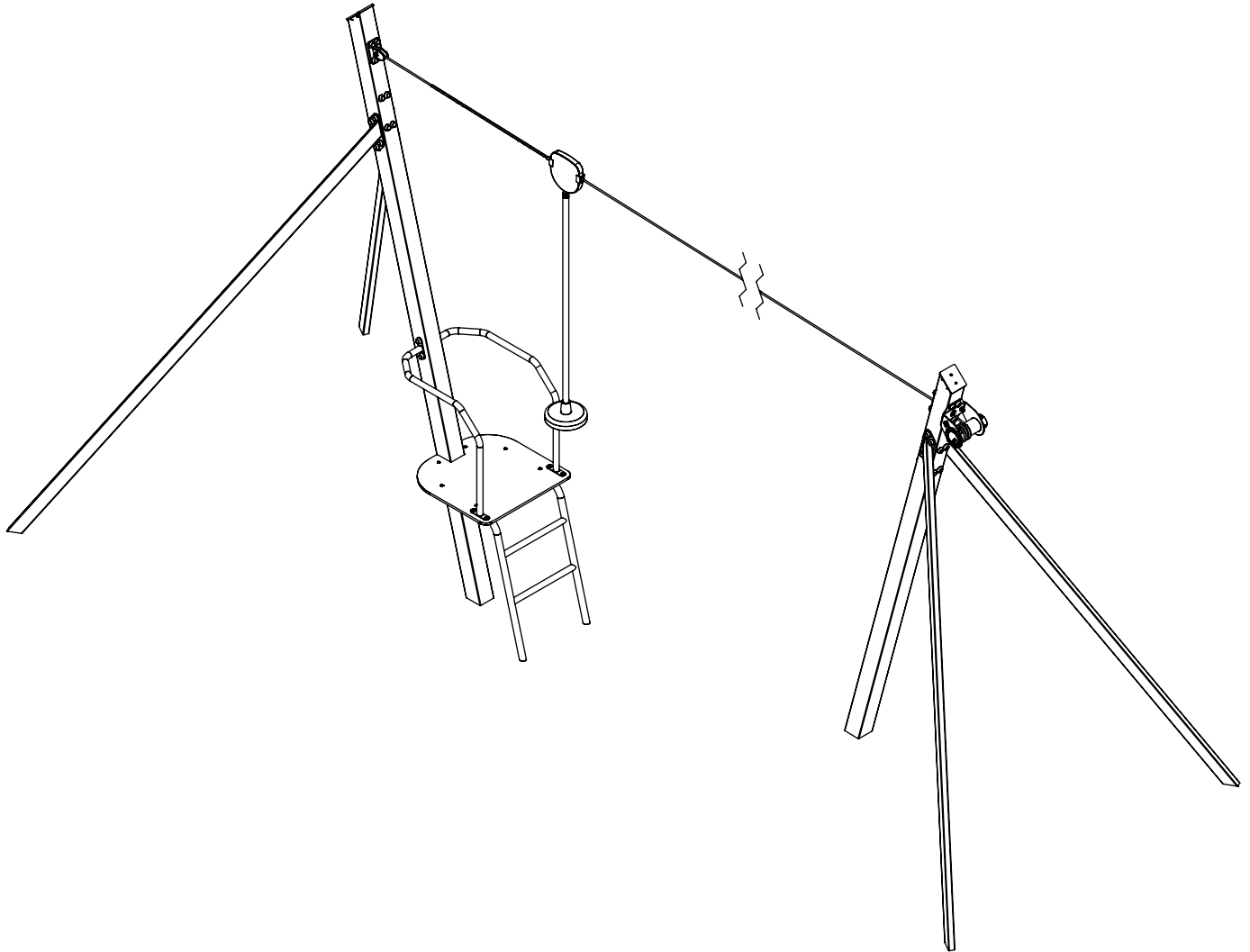
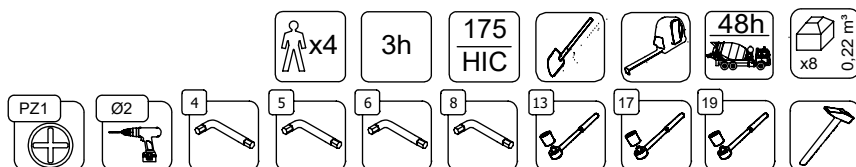


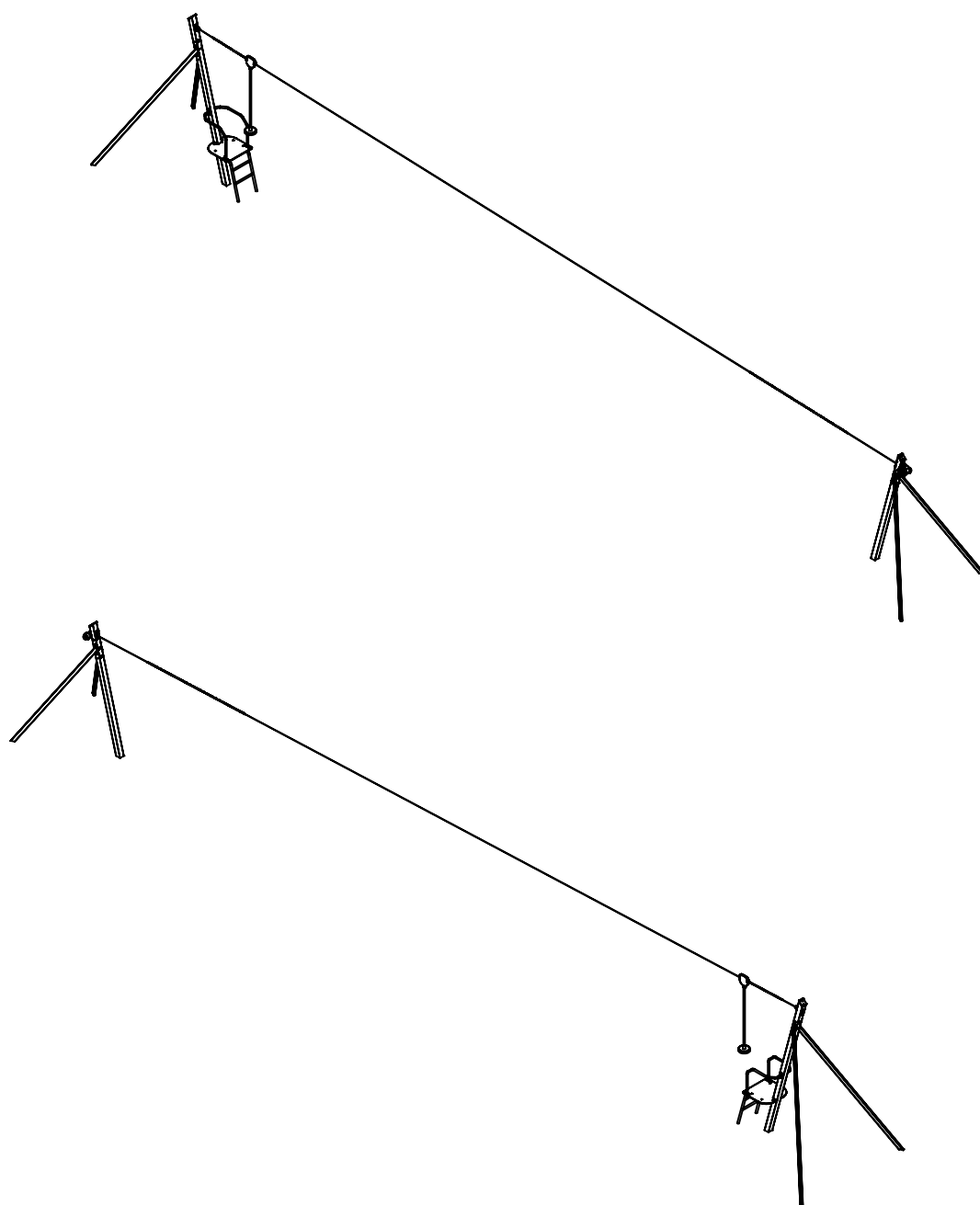
0420



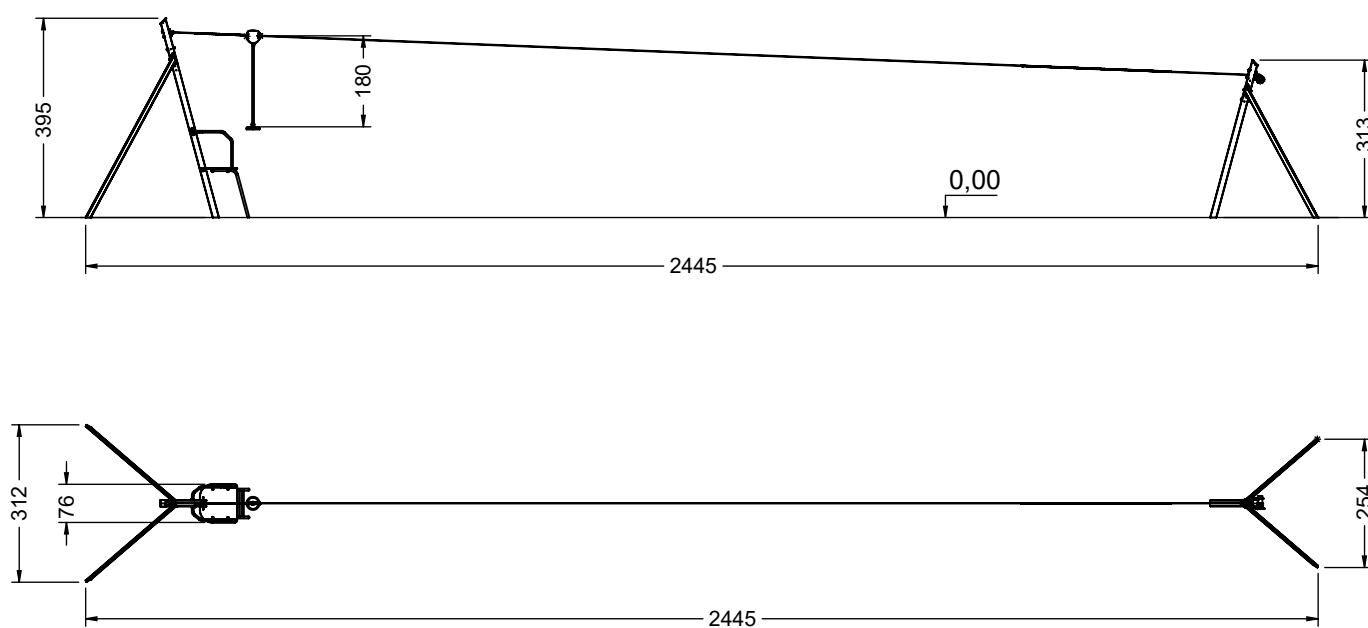
v015
02.08.2024
A. D.
[cm]



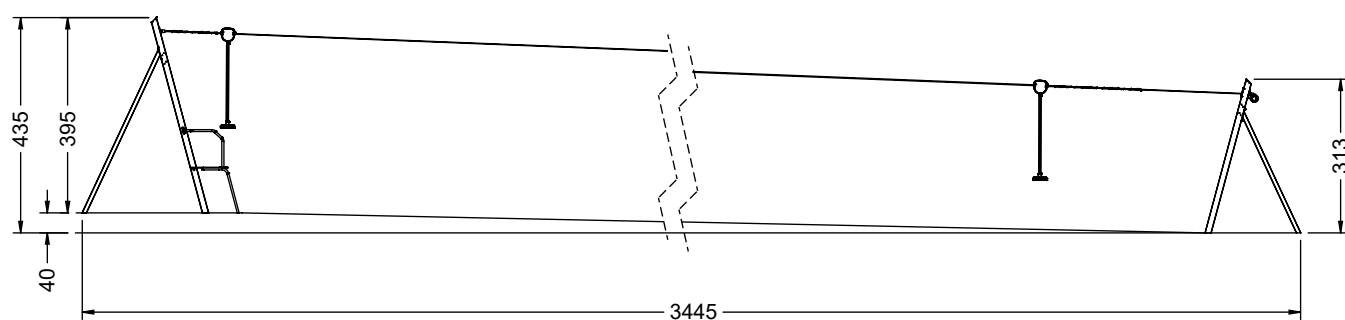
vinci
play



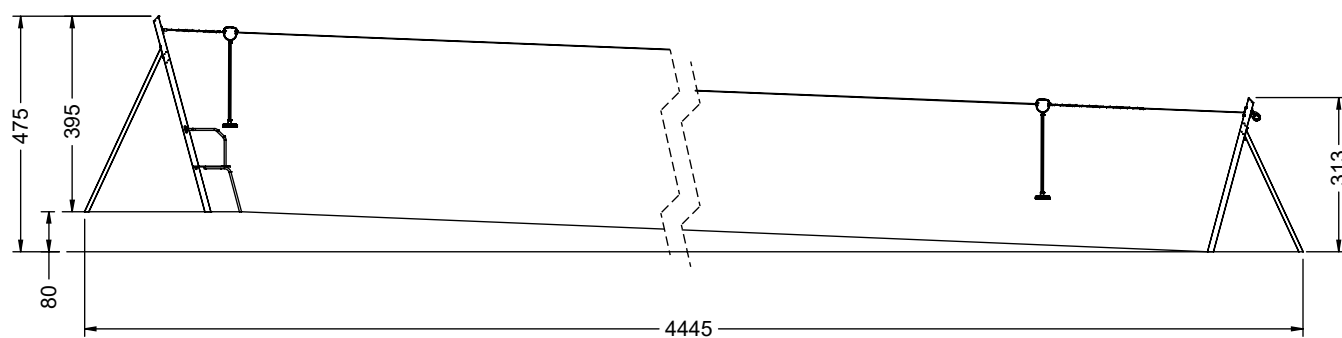
20 m



30 m



40 m

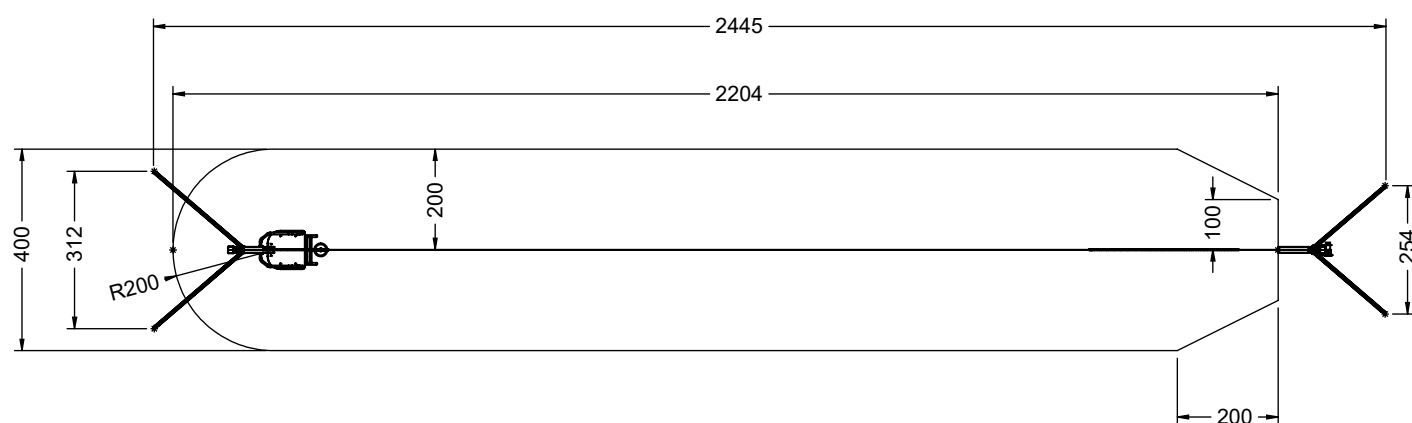


[cm]



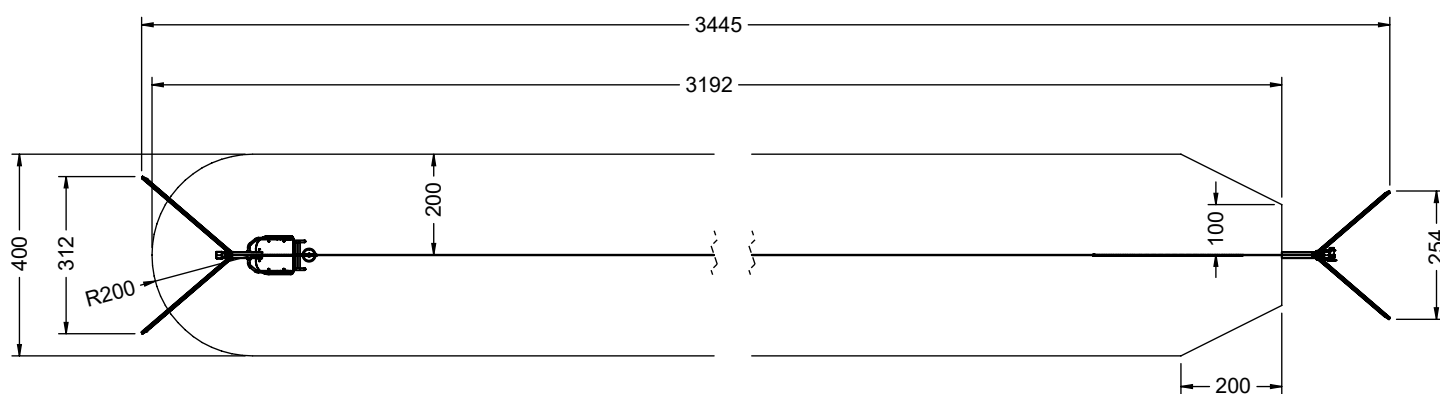
vinci
play

20 m



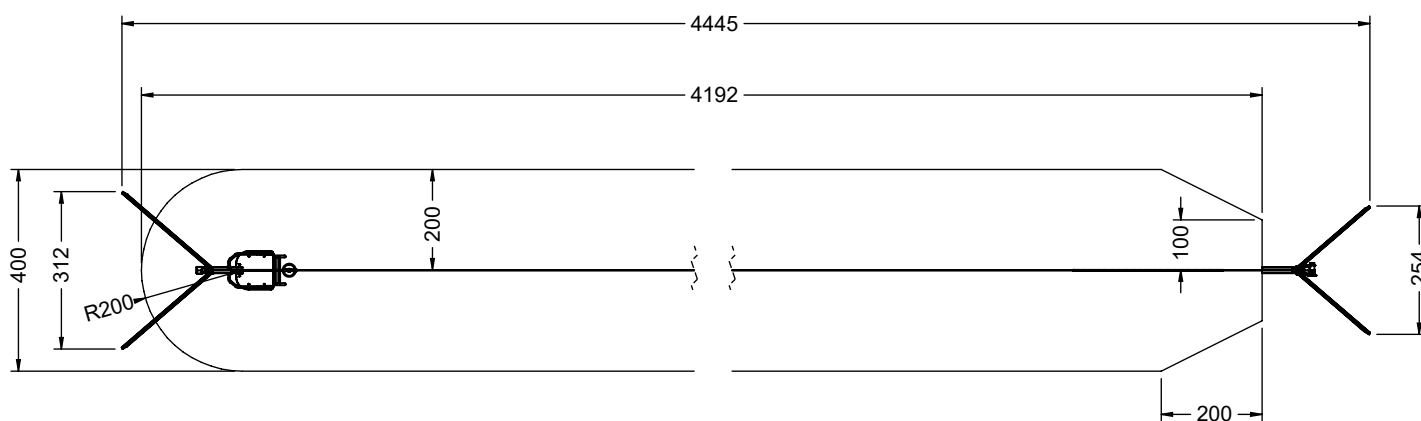
$S=84,4 \text{ m}^2$

30 m



$S=124,0 \text{ m}^2$

40 m



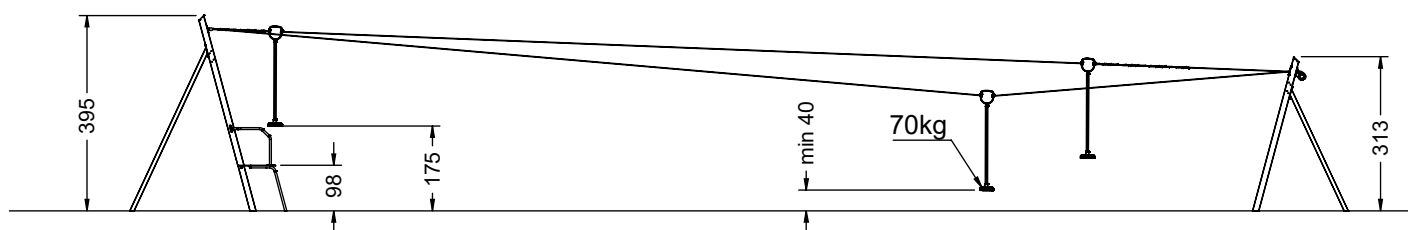
$S=164,0 \text{ m}^2$

[cm]

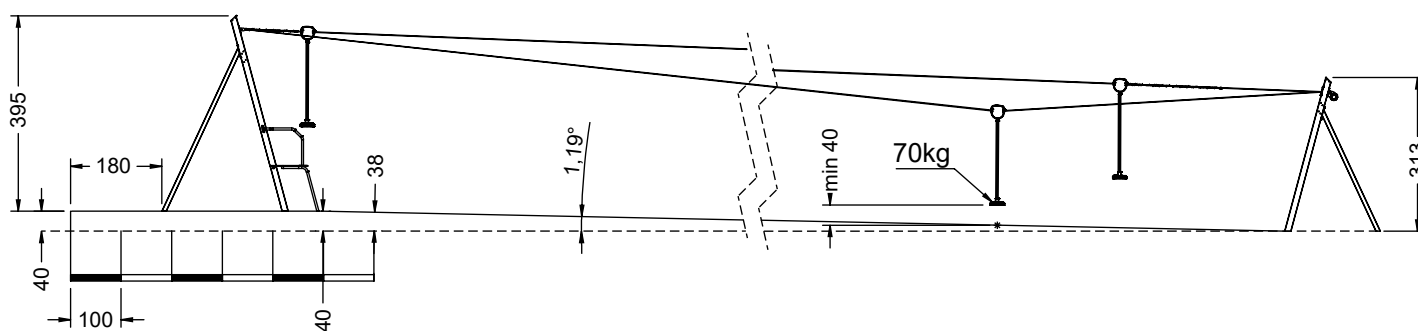


vinci
play

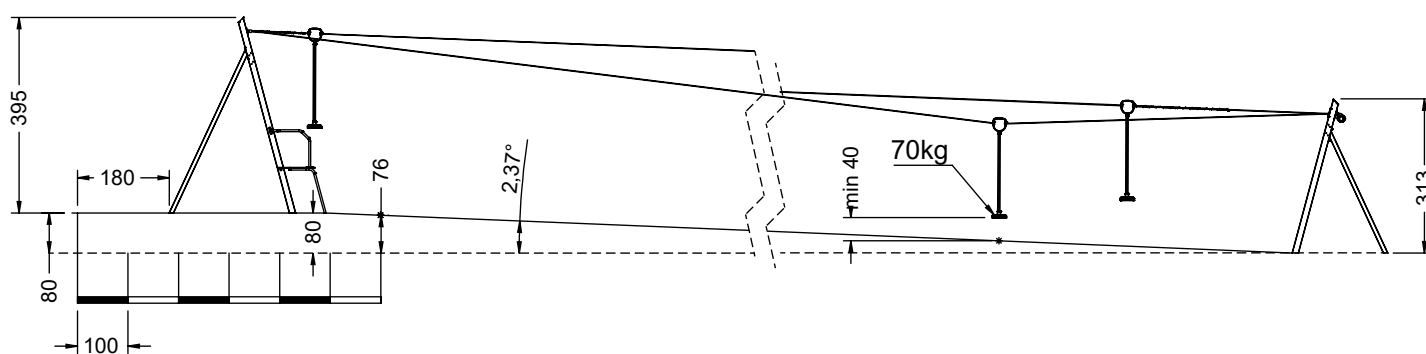
20m



30m



40m



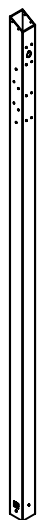
[cm]



vinci
play



420A
x1



420B
x1



042160
x1



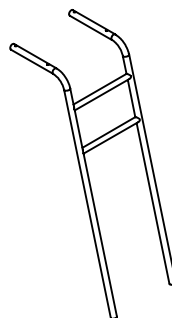
042161
x1



042158
x1



042159
x1



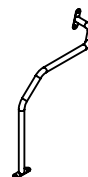
042144
x1



041133
x1



163109
x6

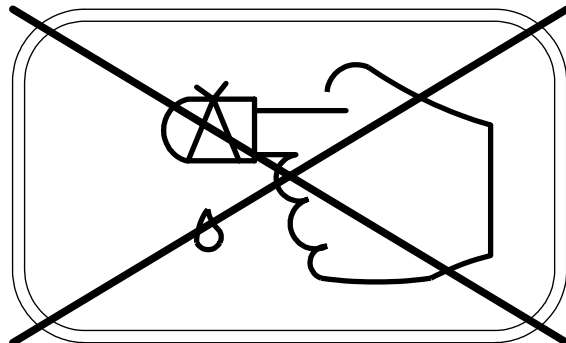
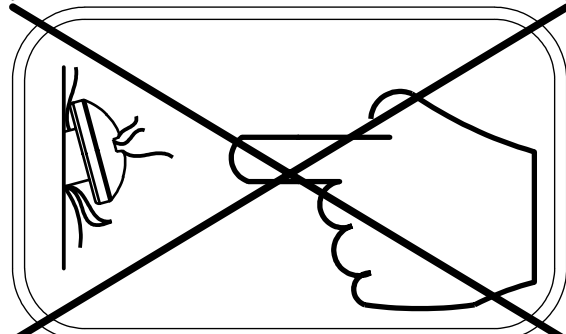
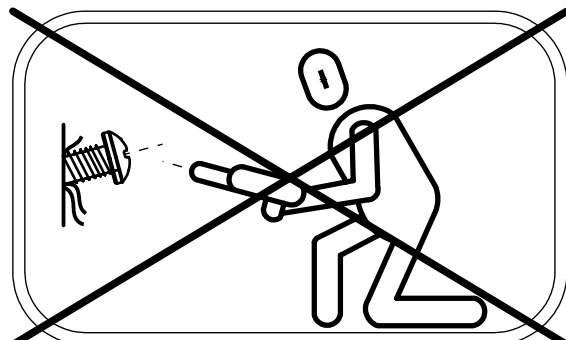
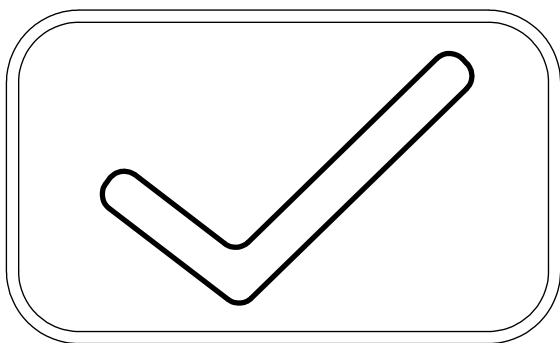
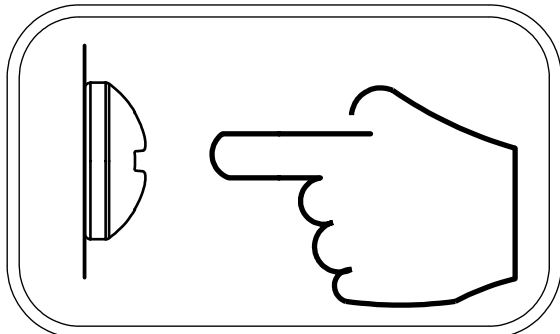
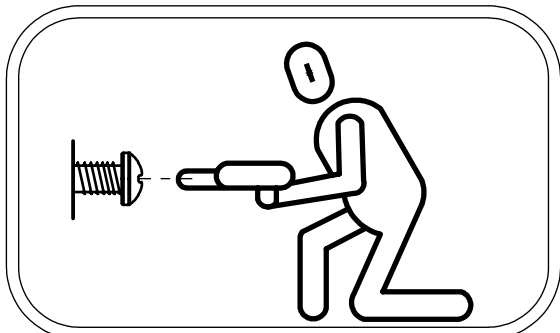


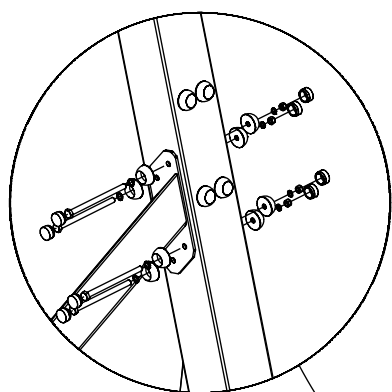
042143
x1



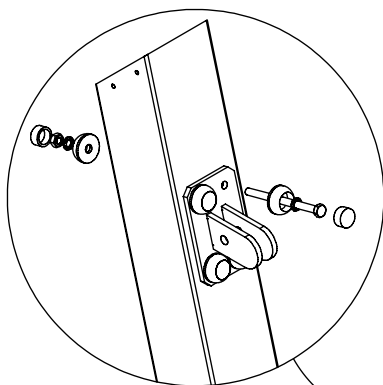
042142
x1

ST/INOX		PLYWOOD / HDPE		HPL	
1x	E234	1x	E102	1x	E102
1x	E101	1x	E103	1x	E103
1x	E105	1x	E104	1x	E104
1x	E106				
1x	E107				
1x	E108				
2x	E109				
2x	E110				
2x	E234				
2x	E134				
1x	E206 _(20m)				
1x	E207 _(30m)				
1x	E208 _(40m)				
1x	E209				
1x	E210				
1x	E211				
1x	E212				
1x	E285				
1x	042178				
1x	042177				
1x	042145				
1x	041134				
1x	i219				
1x	i158				
1x	V001				

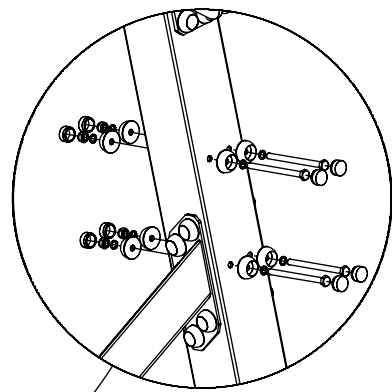




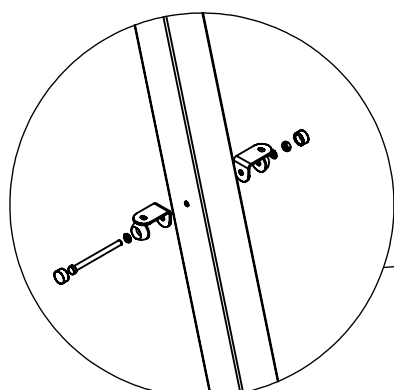
E234



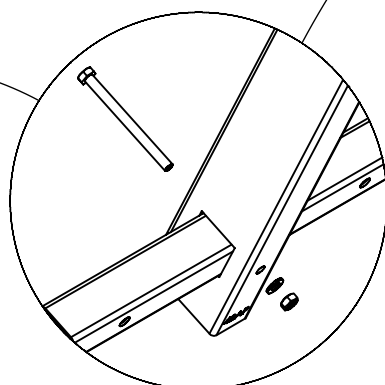
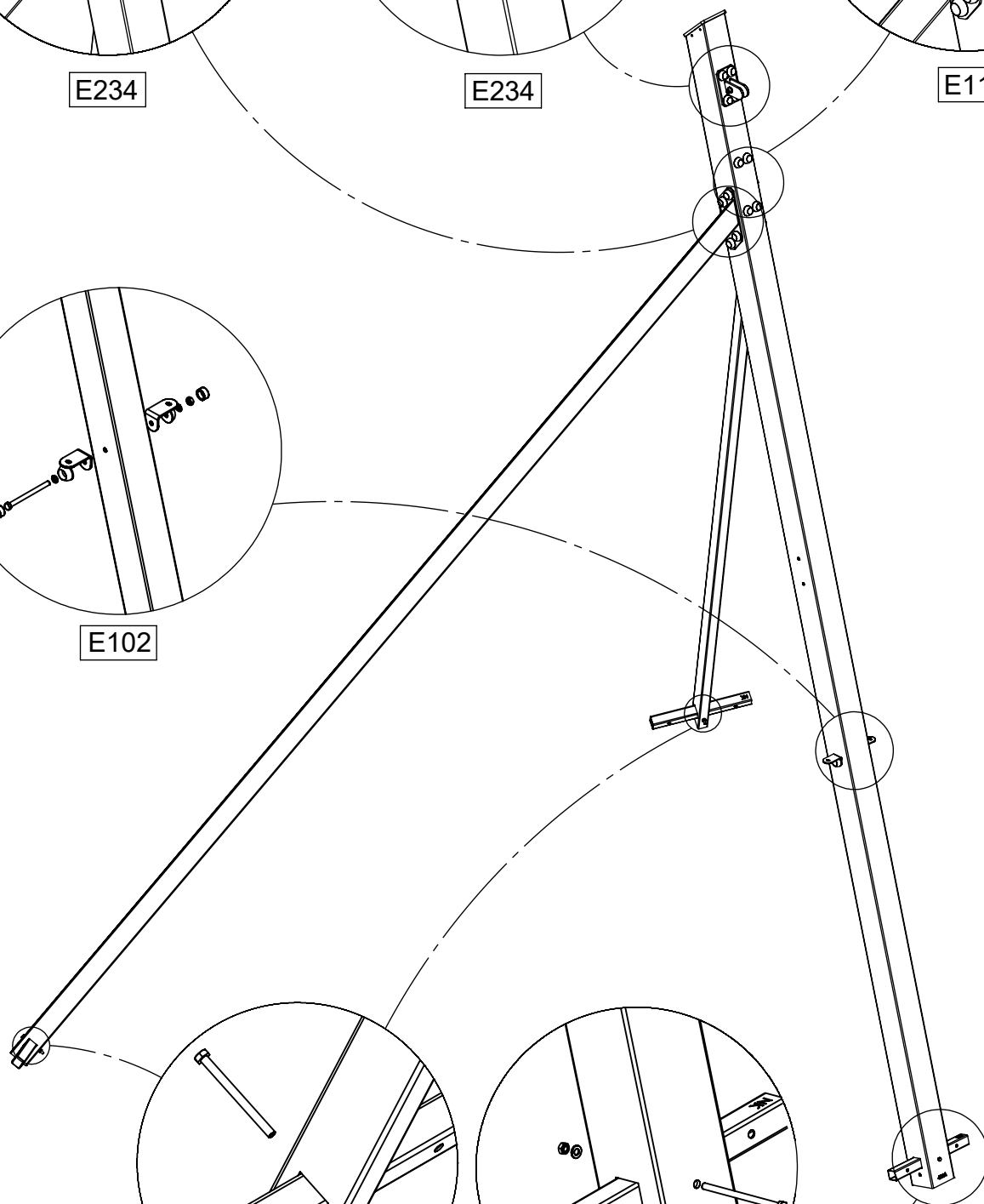
E234



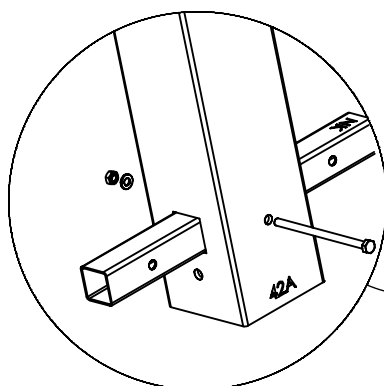
E110



E102



E109

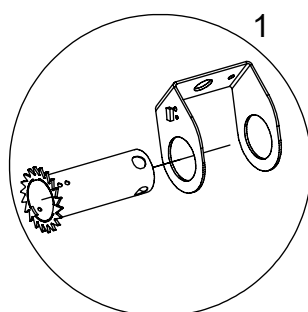
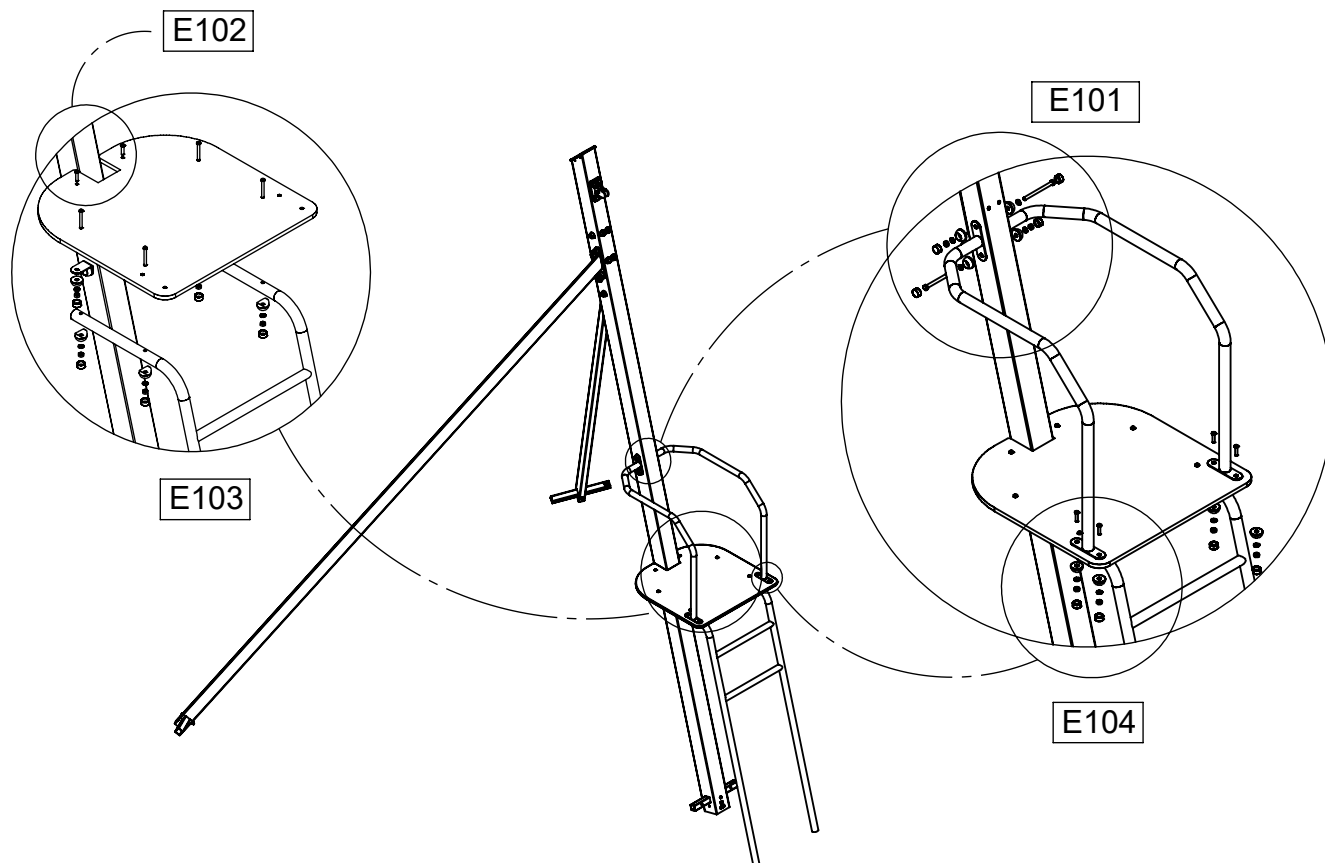


E105

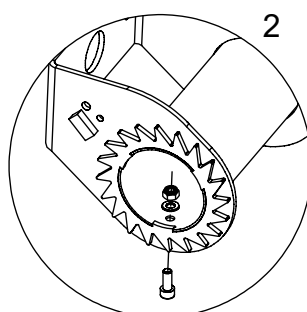


[cm]

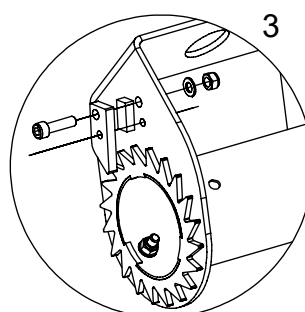
vinci
play



1



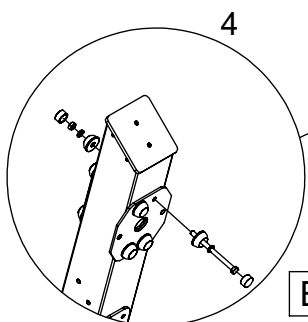
2



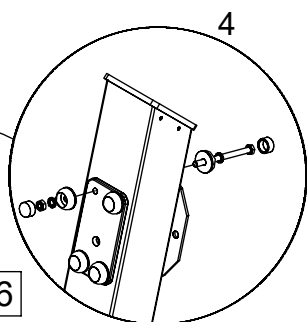
3

E107

E107

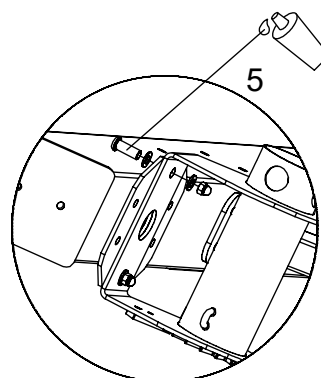


4



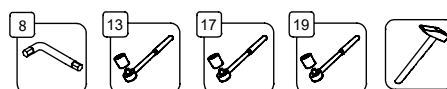
4

E106



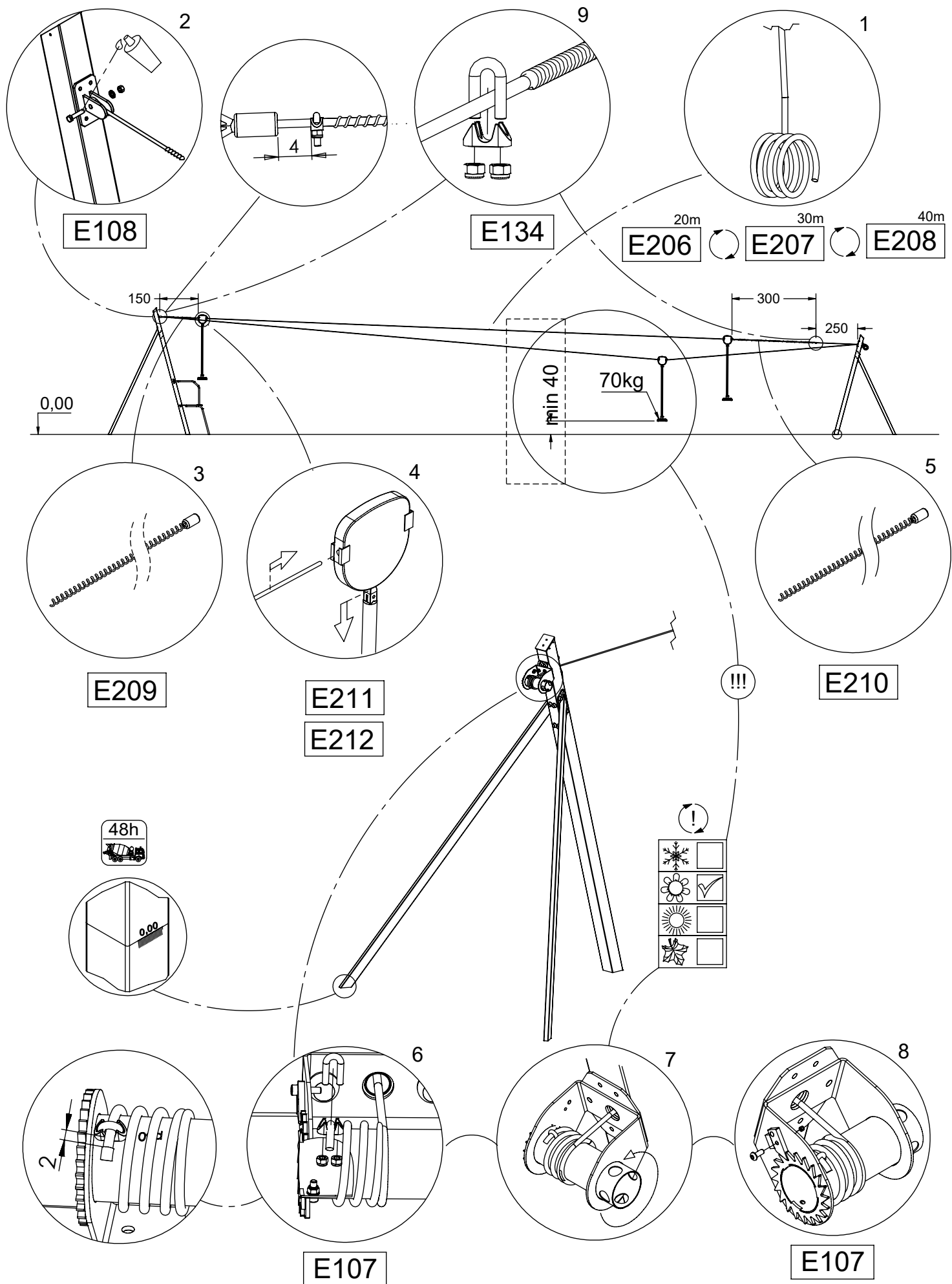
5

E106

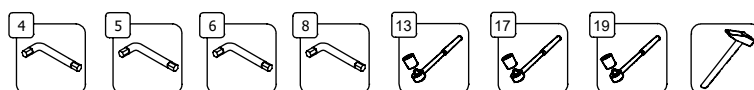


[cm]

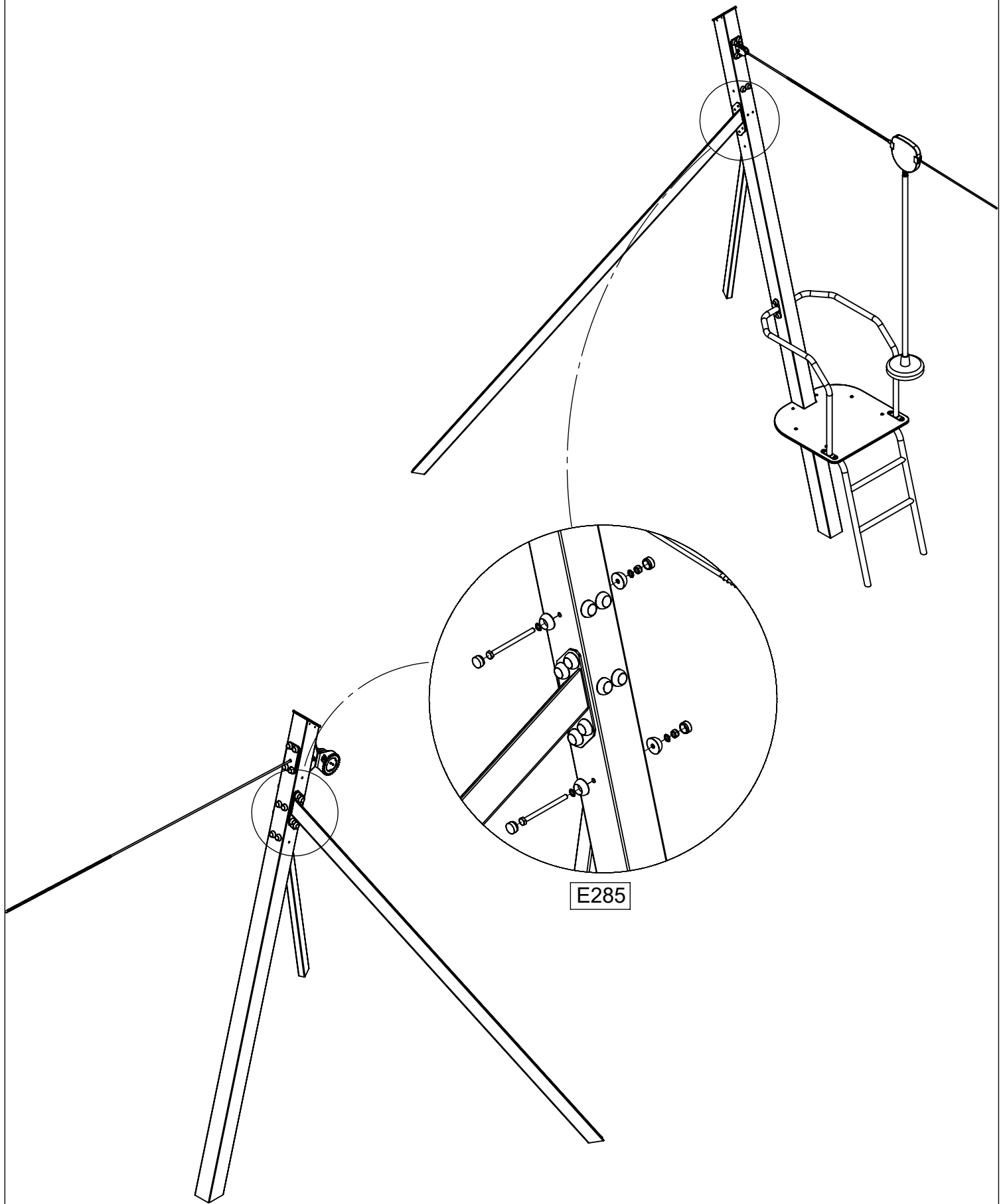
vinci
play



[cm]

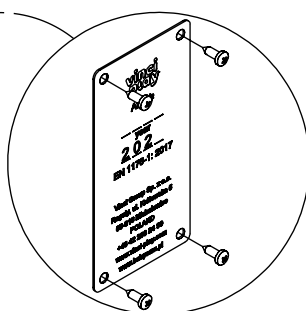
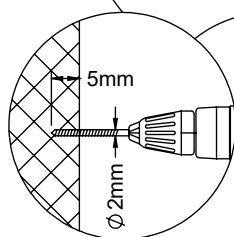
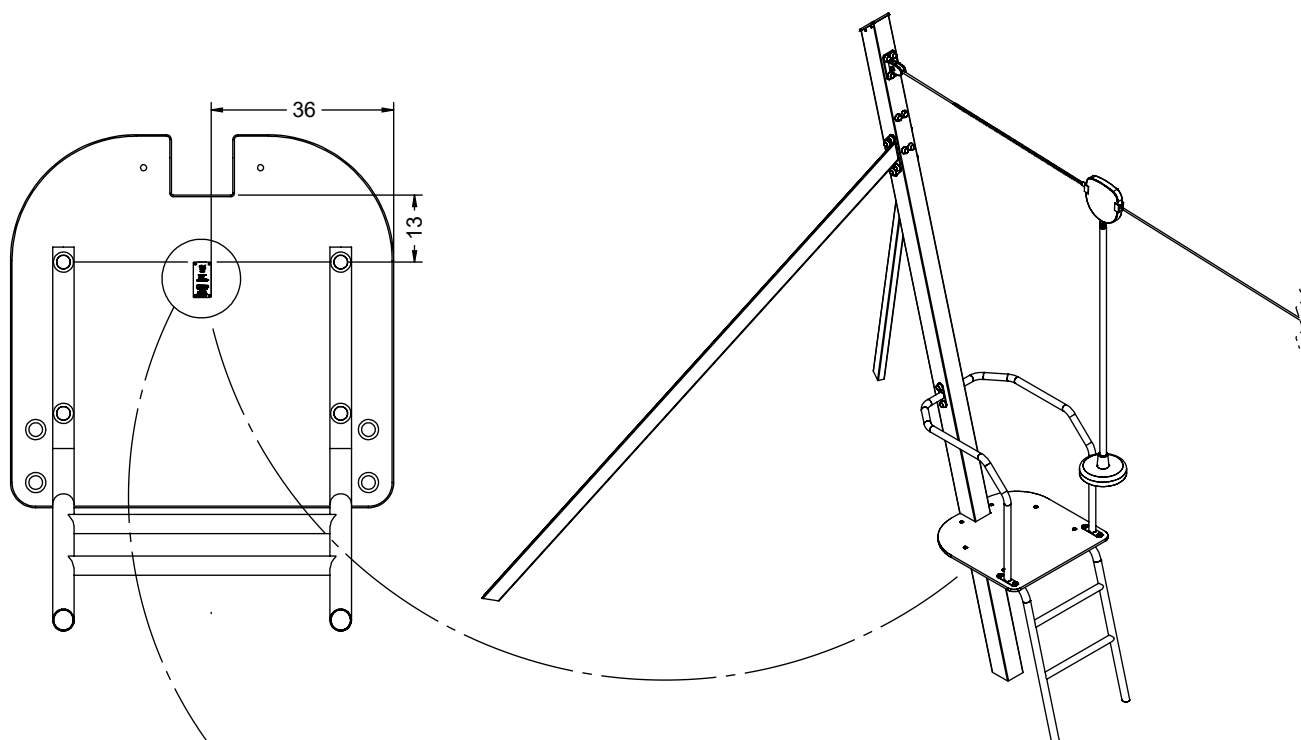


vinci
play

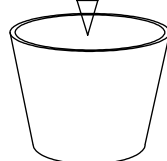
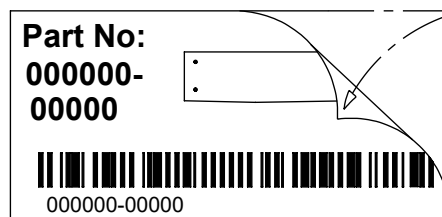


[cm]

vinci
play



V001



[cm]



vinci
play