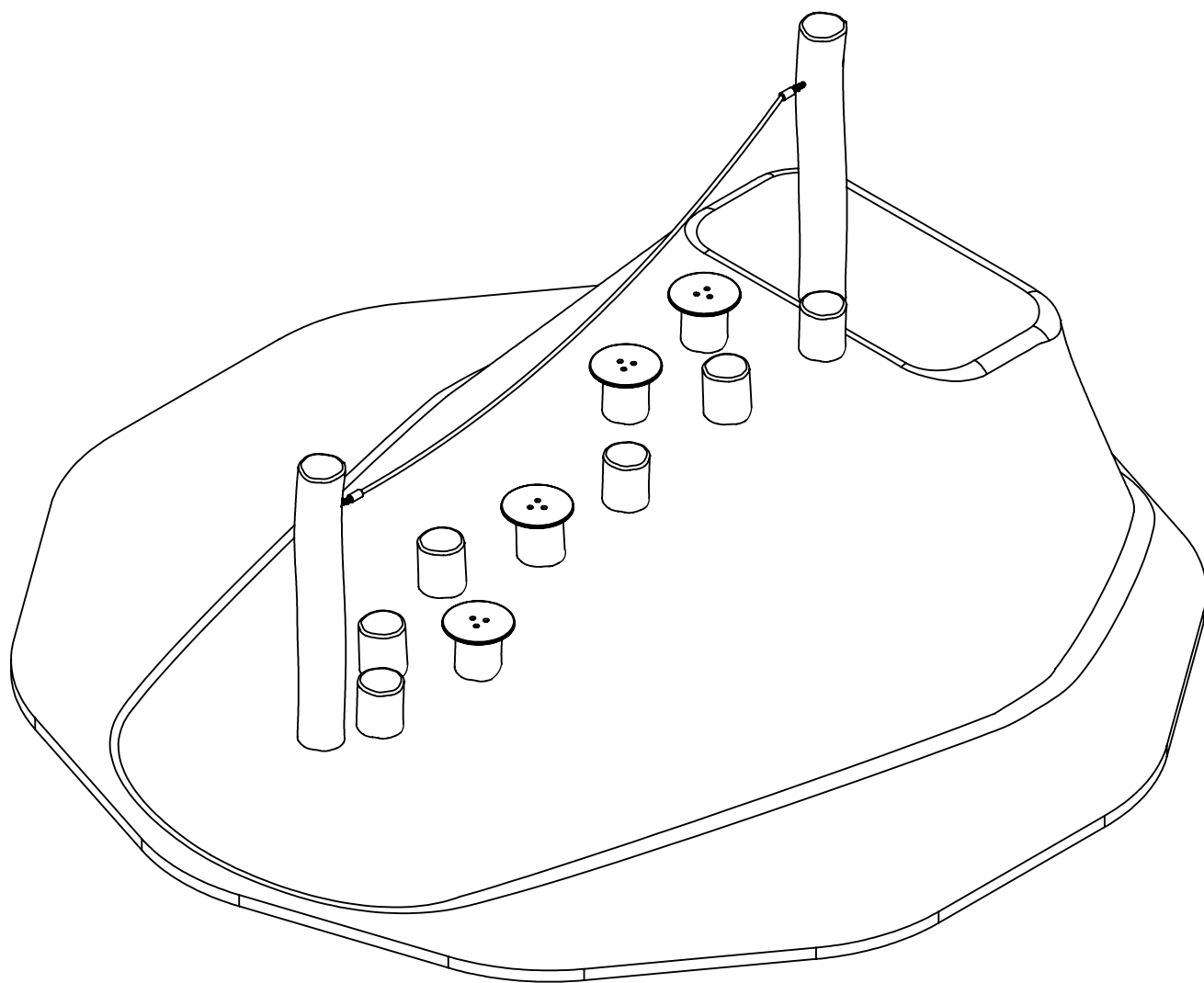


RB1360



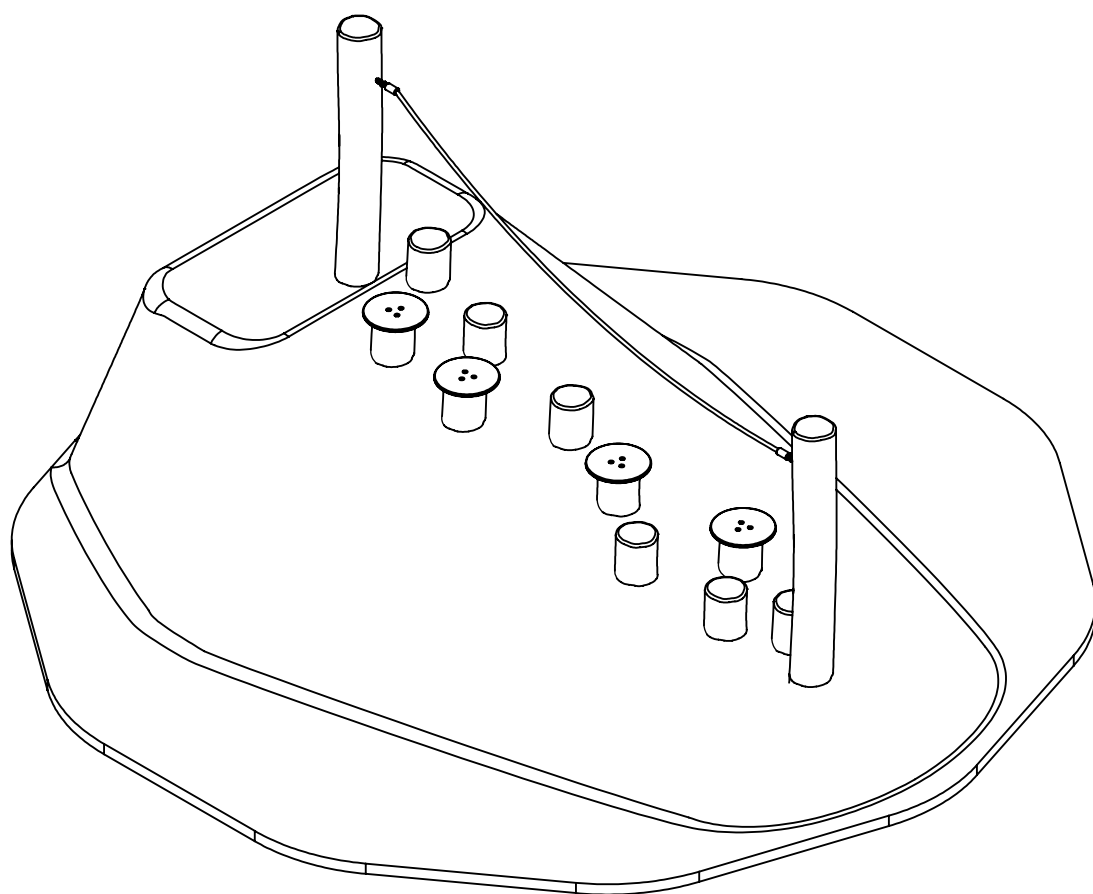
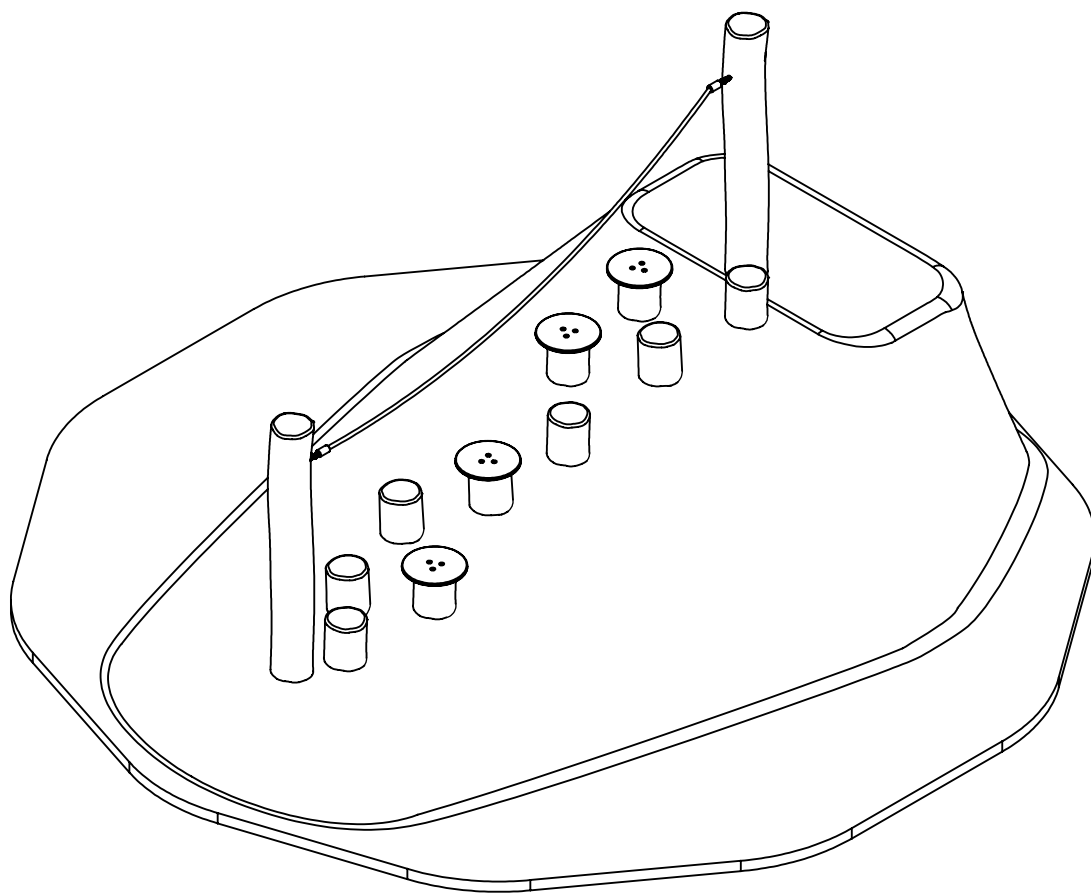
v010
12.02.2025
D. L.
[cm]



6h



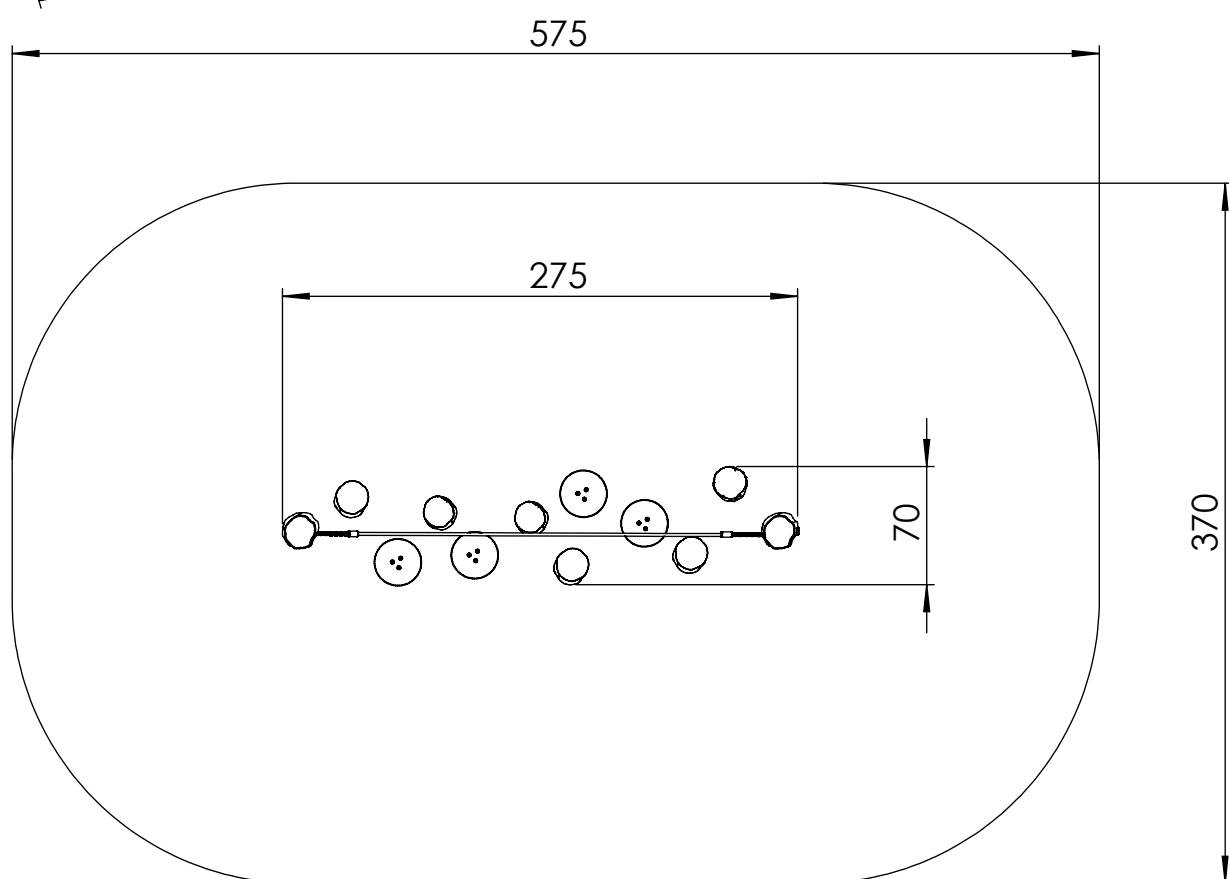
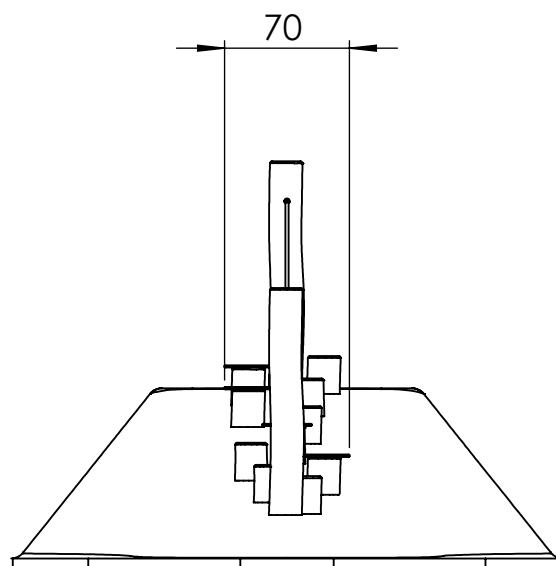
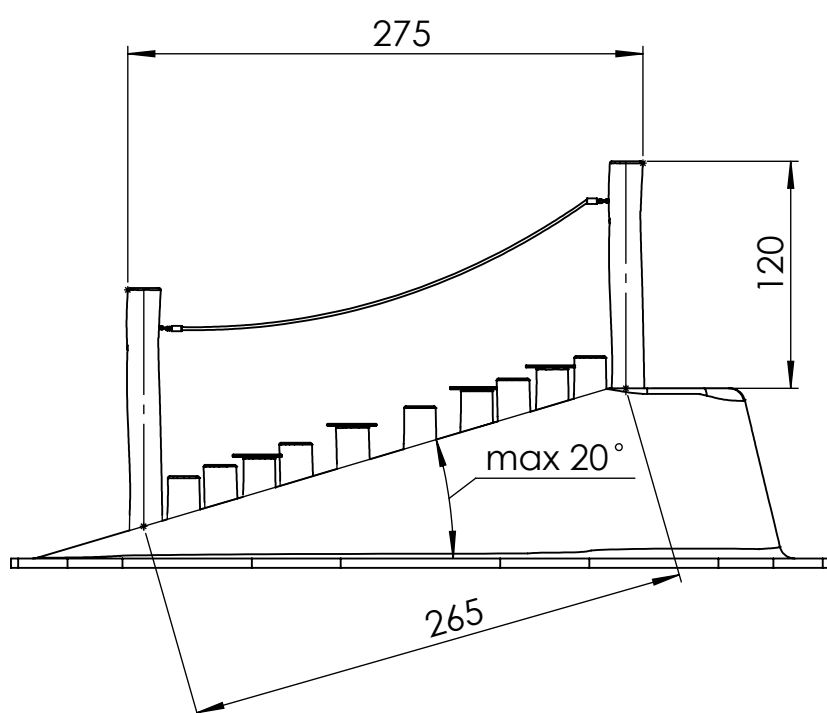
vinci
play



[cm]



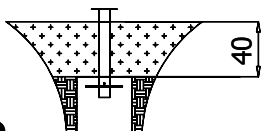
vinci
play



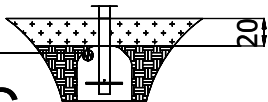
48h



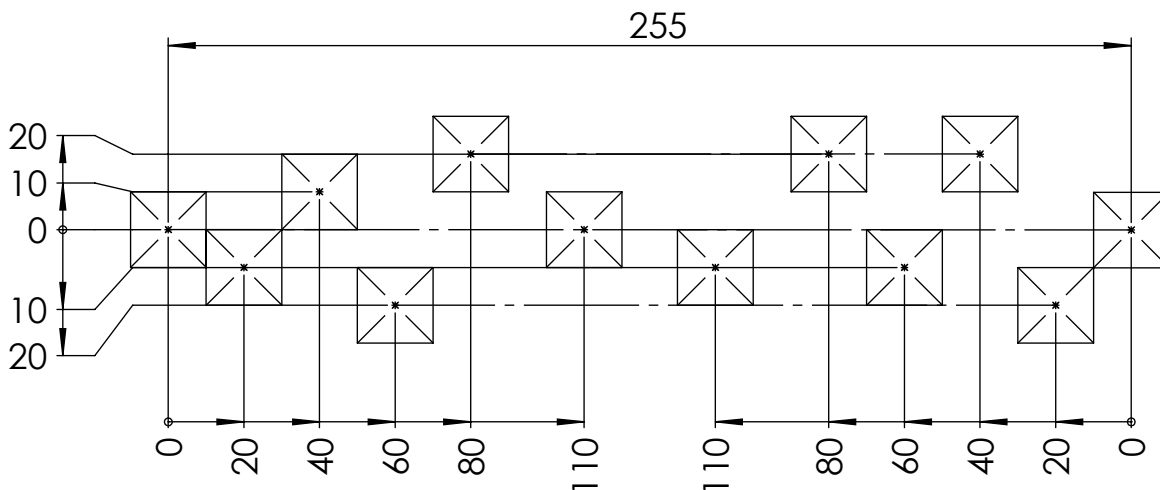
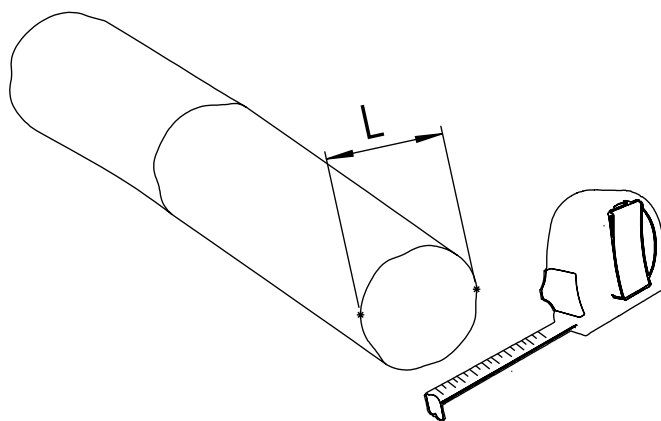
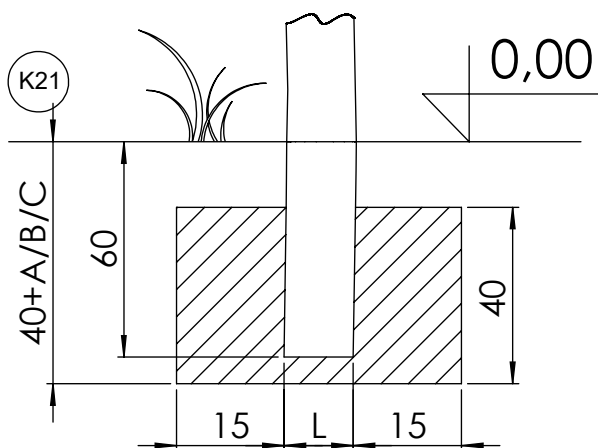
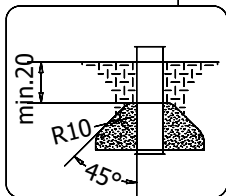
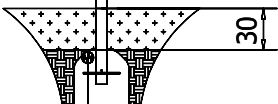
A.



B.



C.



6h



[cm]

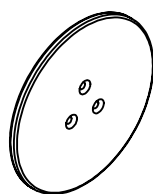
vinci
play



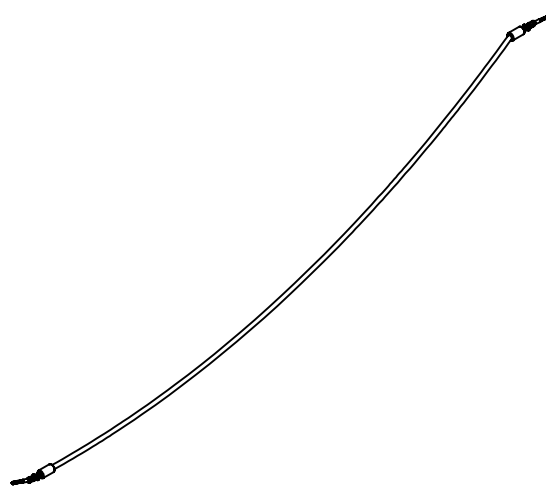
1271172
x2



1271173
x10

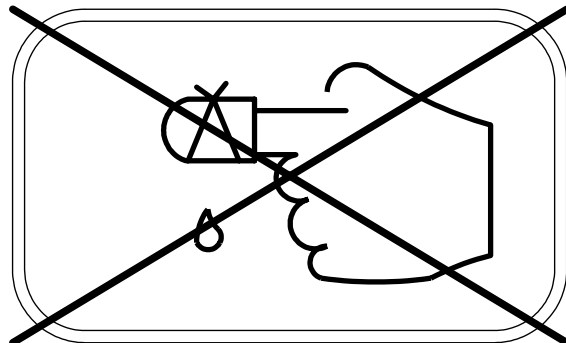
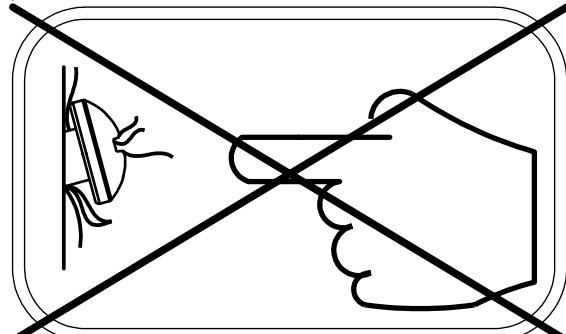
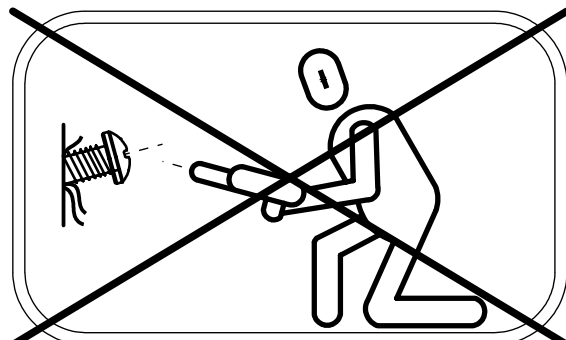
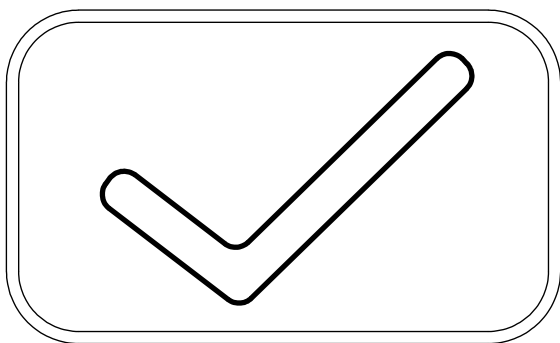
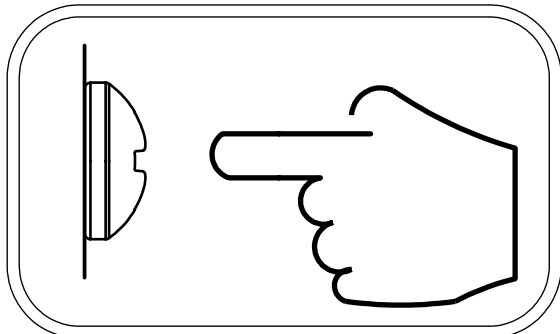
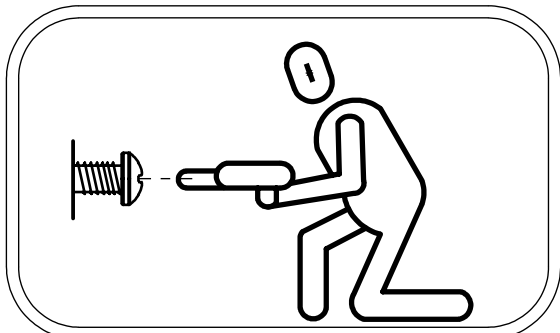


121103
x4

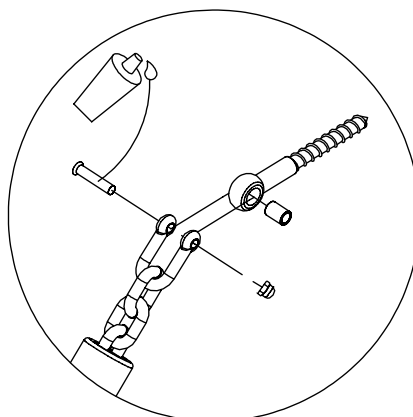
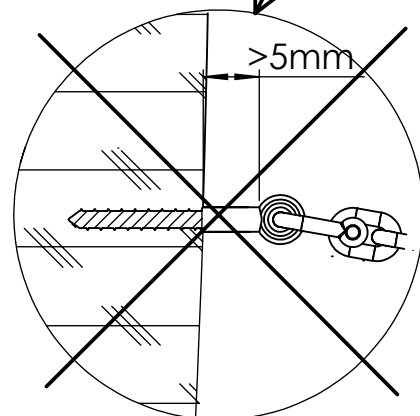
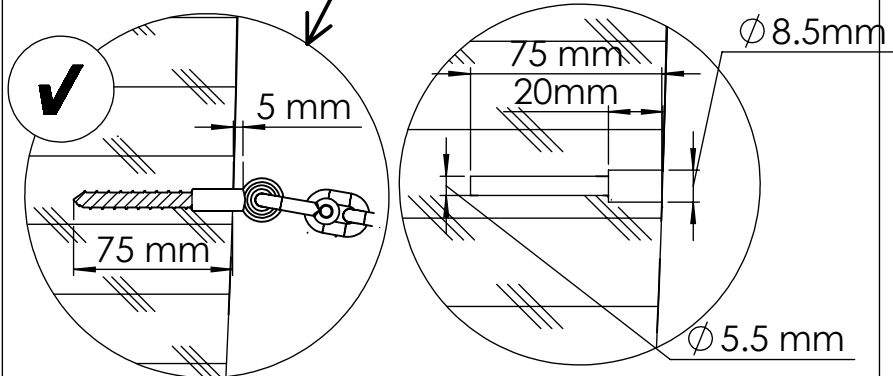


125128
x1

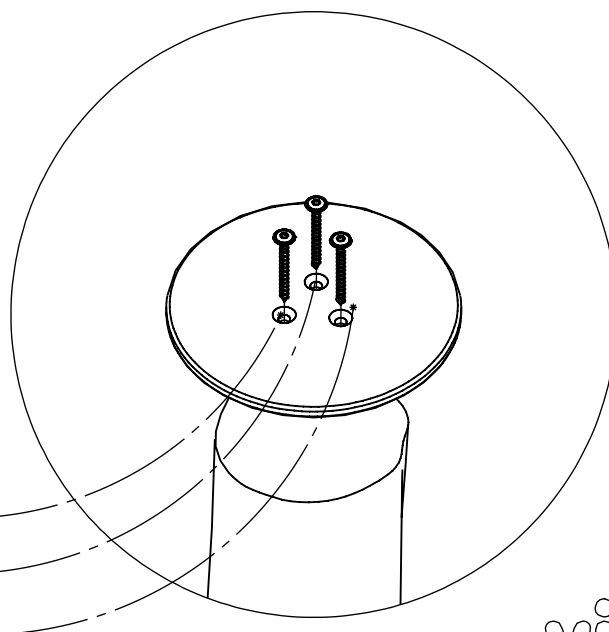
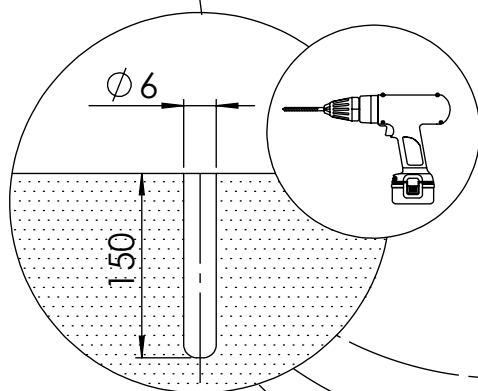
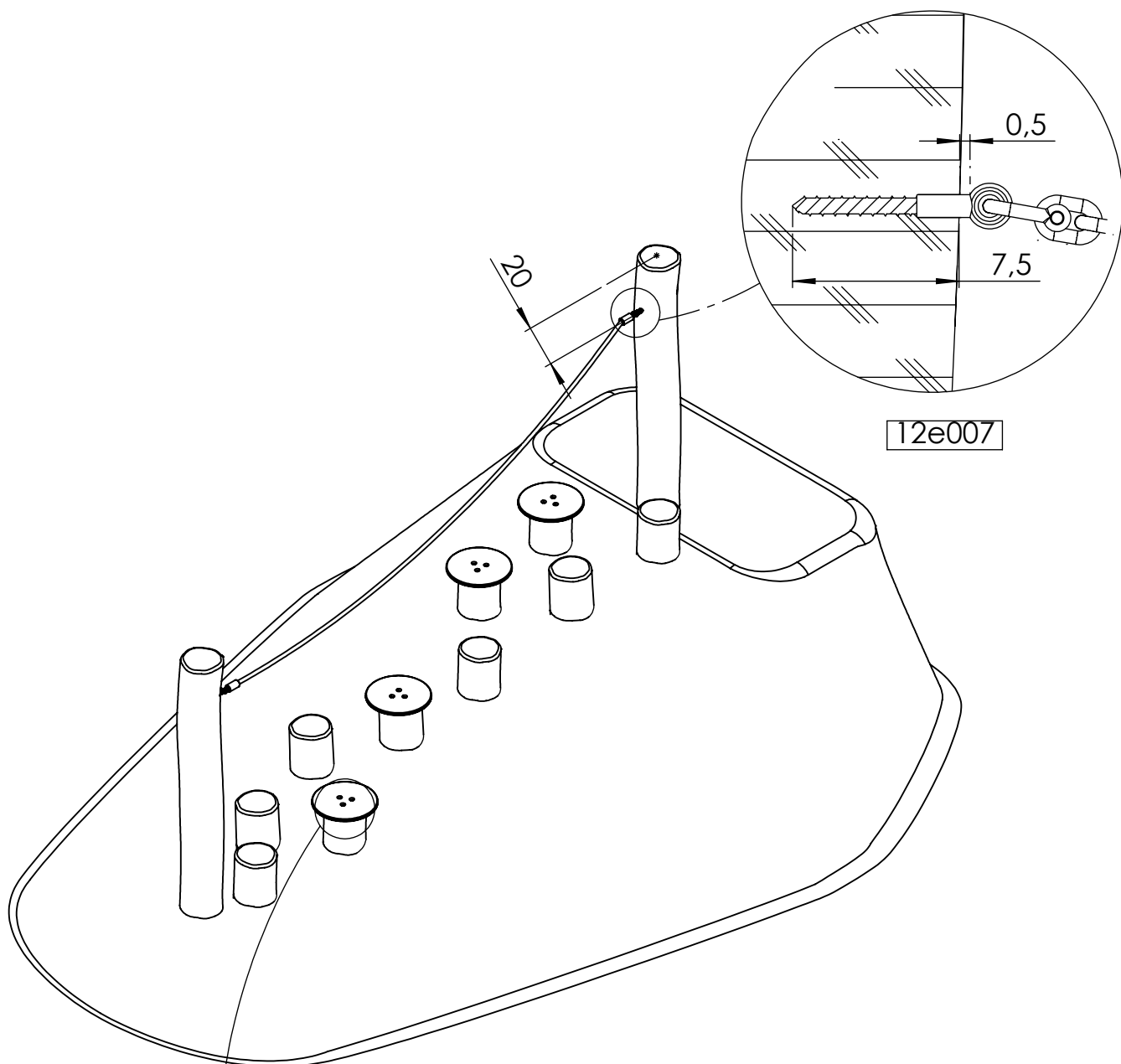
12	8x160sxt
1x	12e007
1x	V001



A diagram showing a circular frame rotating with angular velocity ω . A spring pendulum is attached to the center of the frame. The pendulum consists of a mass m and a spring with constant k . The mass is displaced from the center by a distance r and makes an angle θ with the vertical. The frame is rotating with angular velocity ω , indicated by a curved arrow.



vinci
play



12x 8x160sxt

vinci
play

