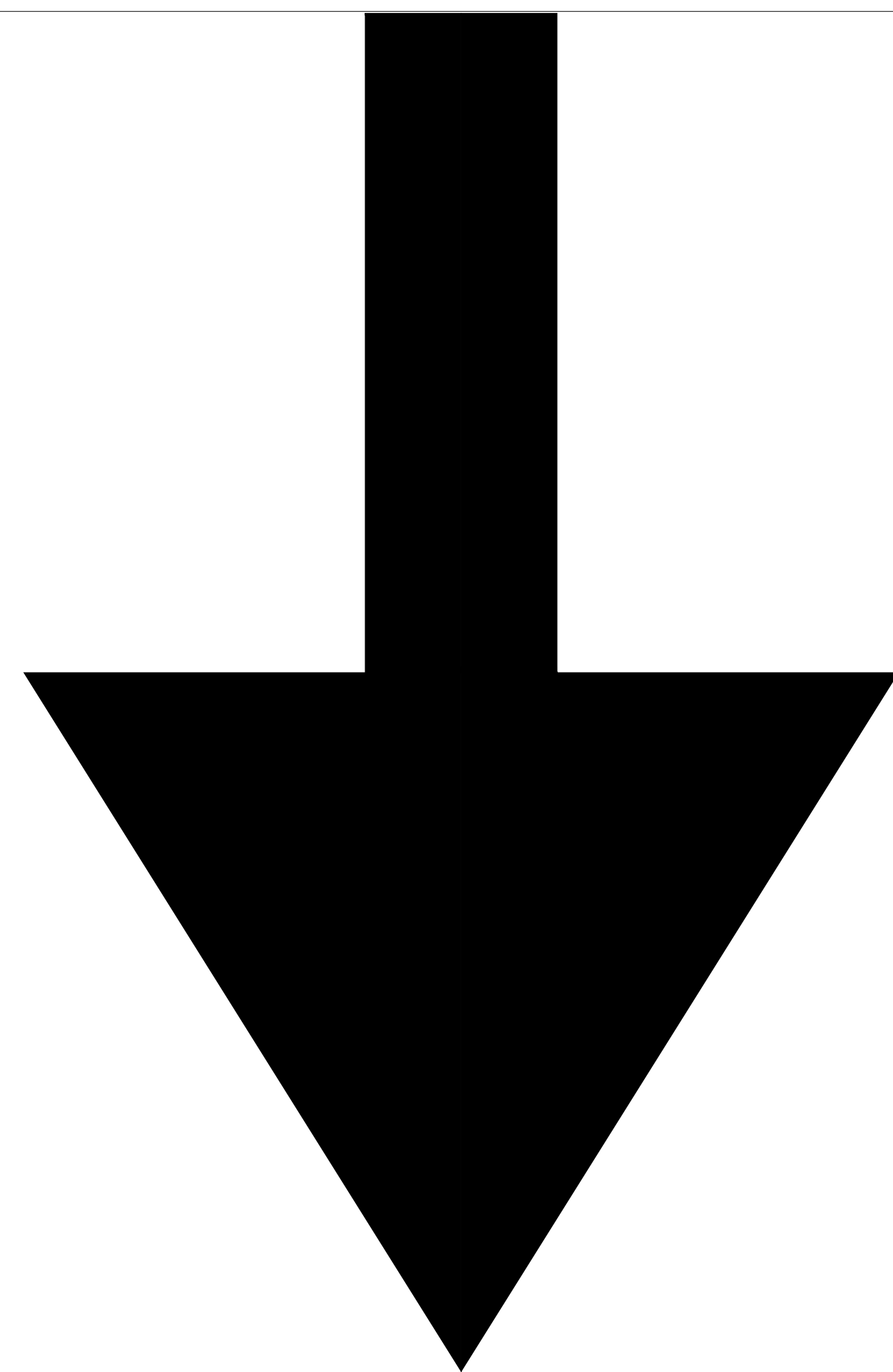


EASYGATE

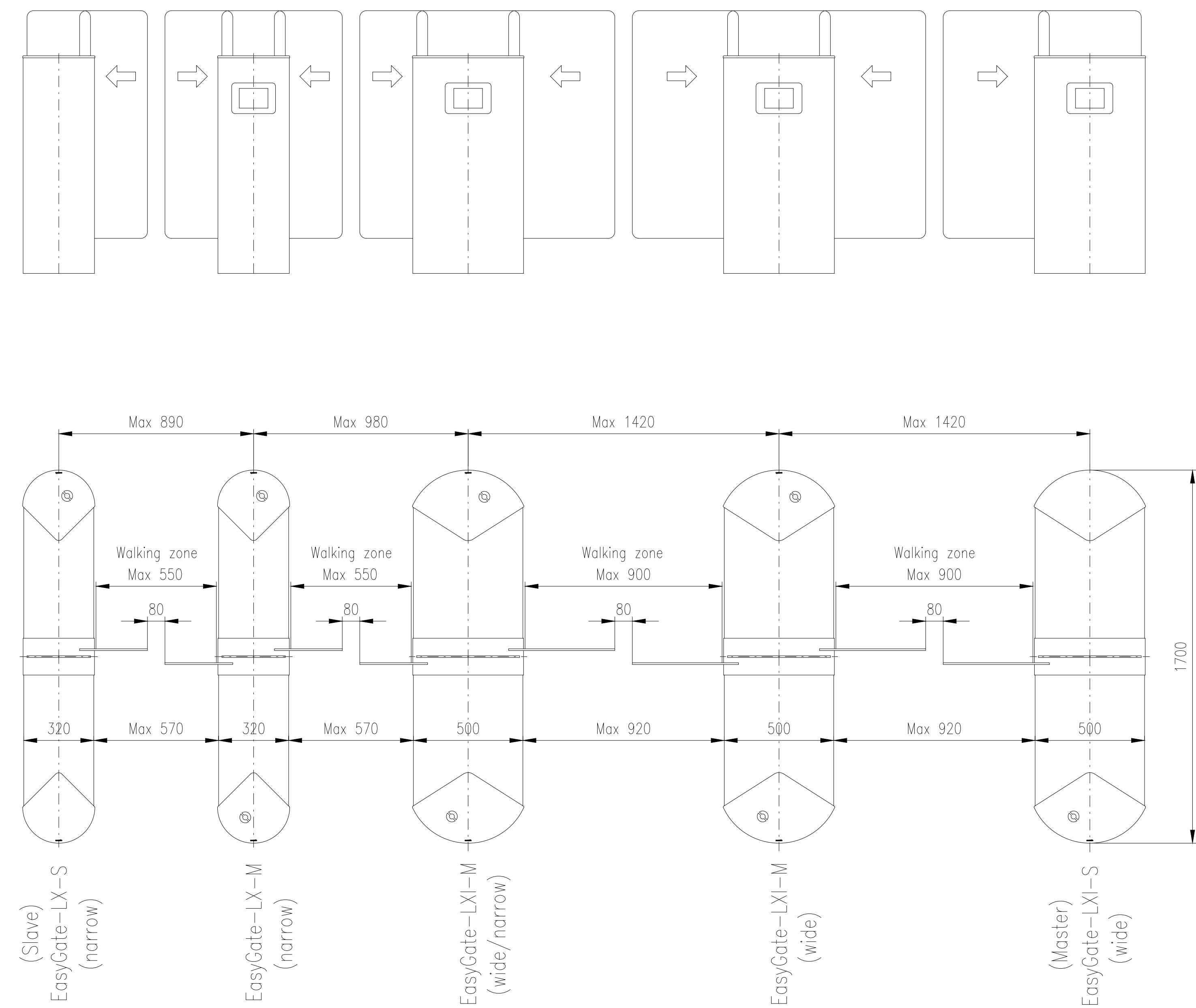
LX / LH / FL / FH



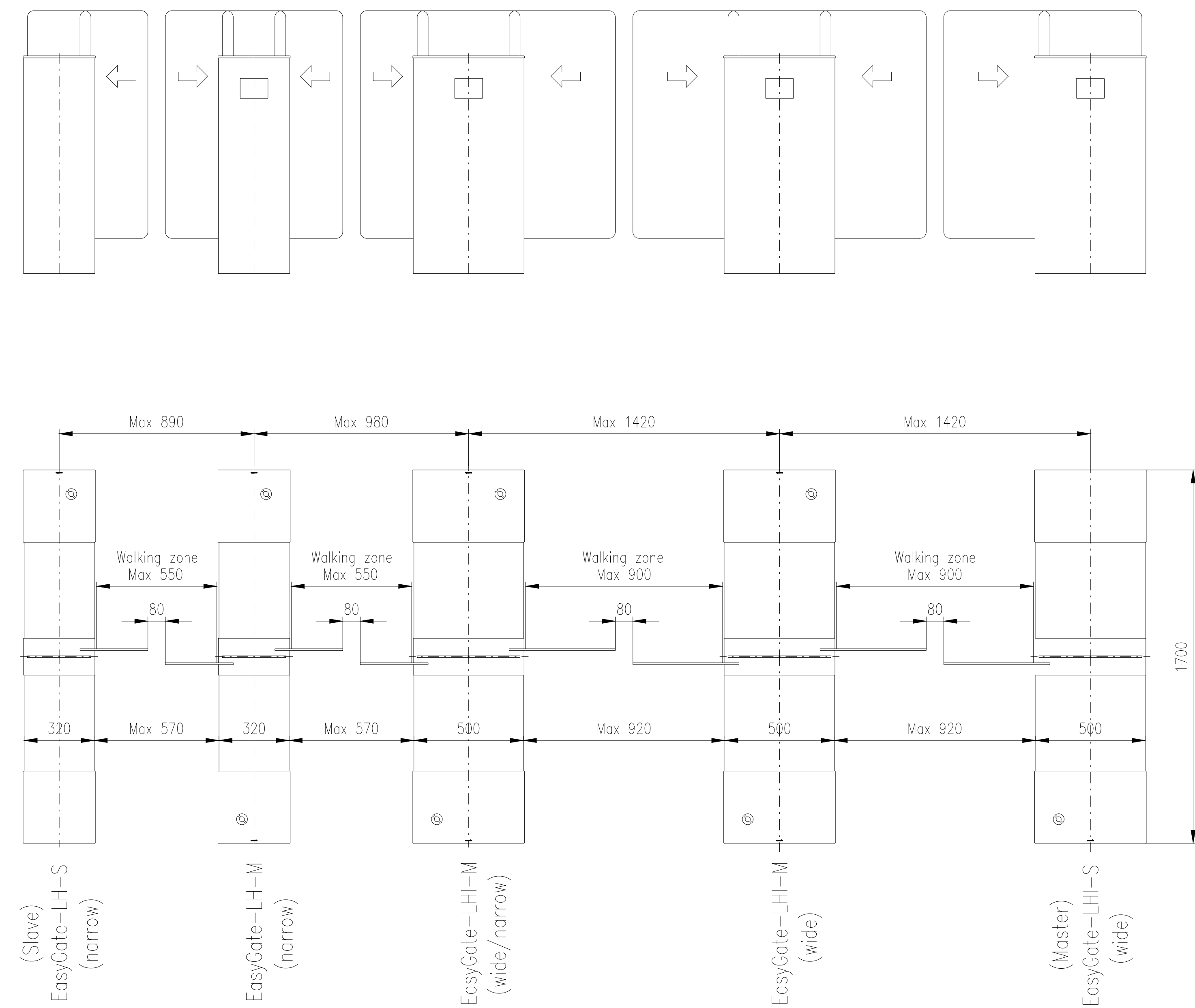
Design of turnstiles: EASYGATE-LX/LH/FL/FH (Example of installation)

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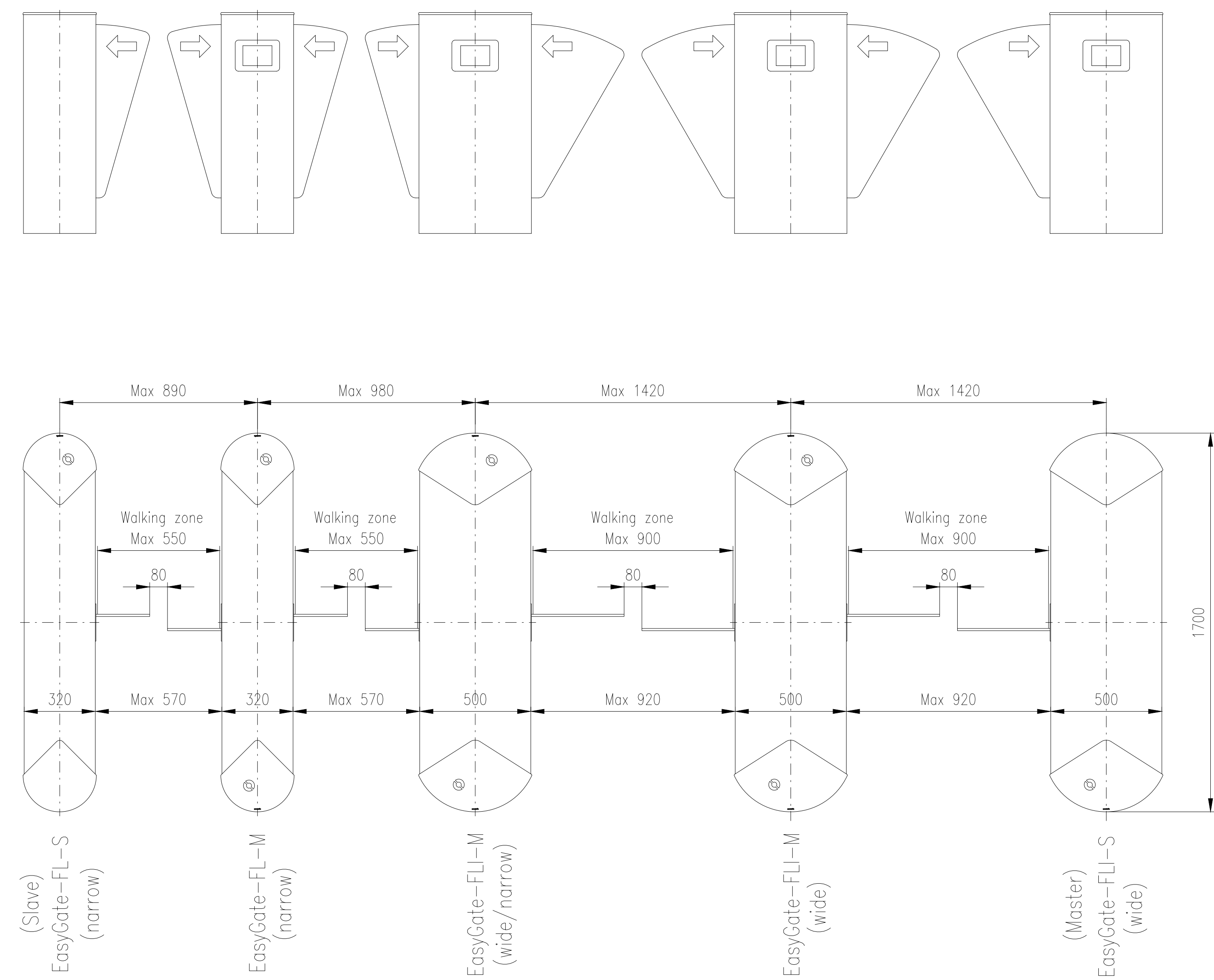
Turnstile: EASYGATE-LX



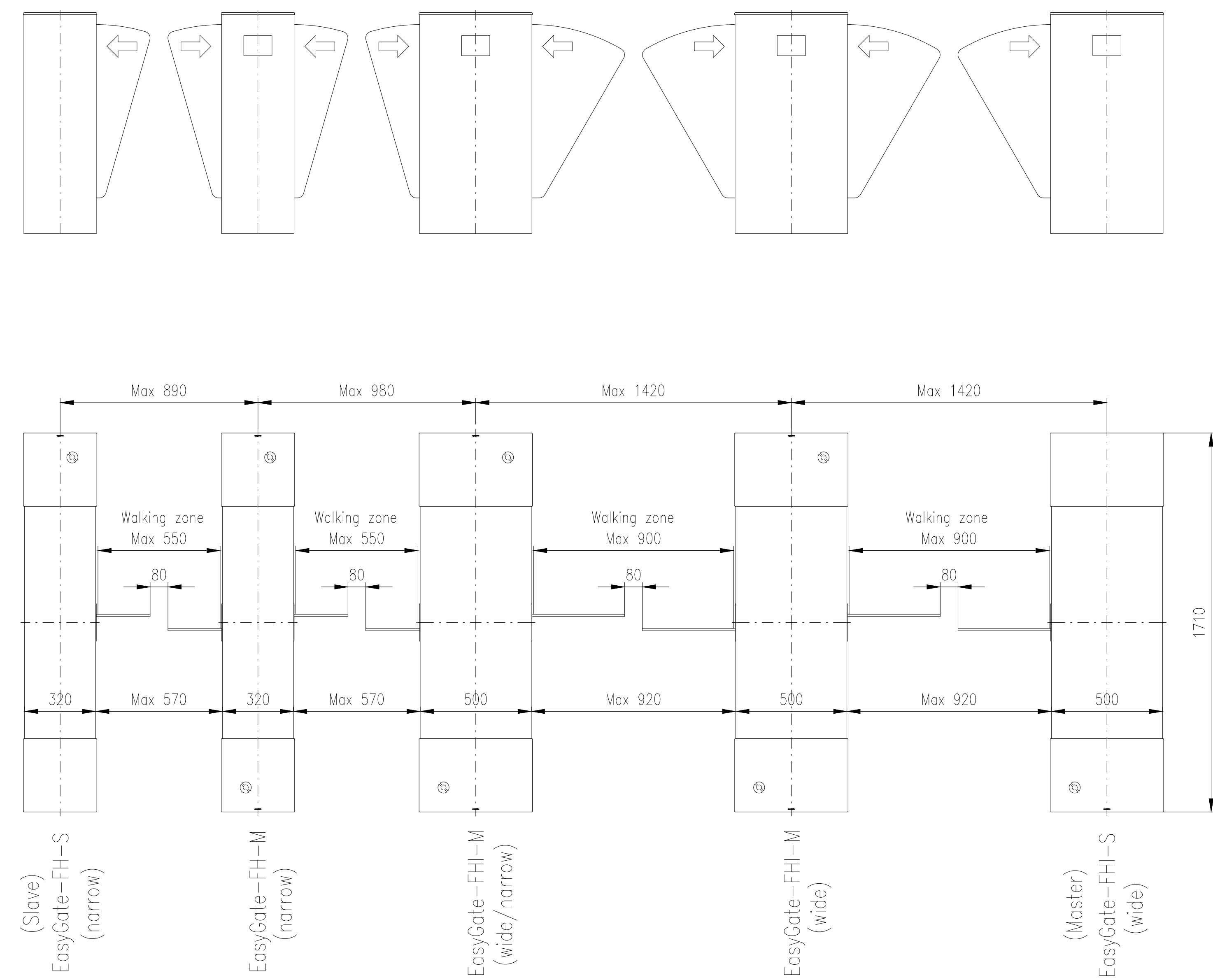
Turnstile: EASYGATE-LH



Turnstile: EASYGATE-FL

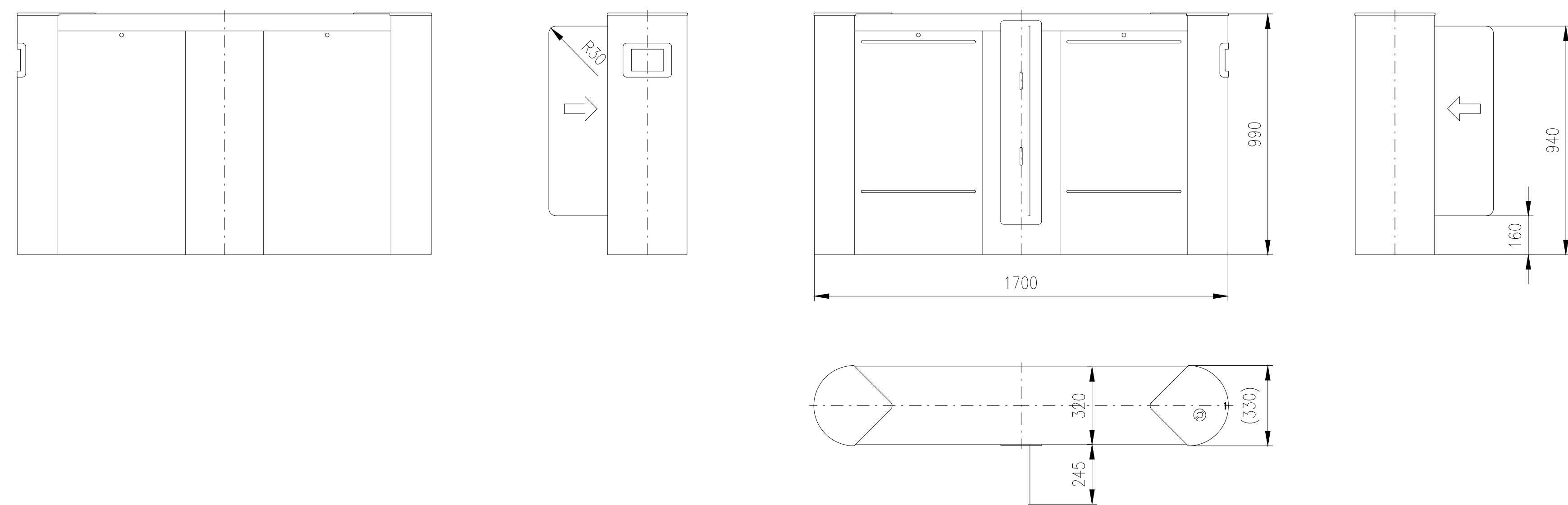


Turnstile: EASYGATE-FH

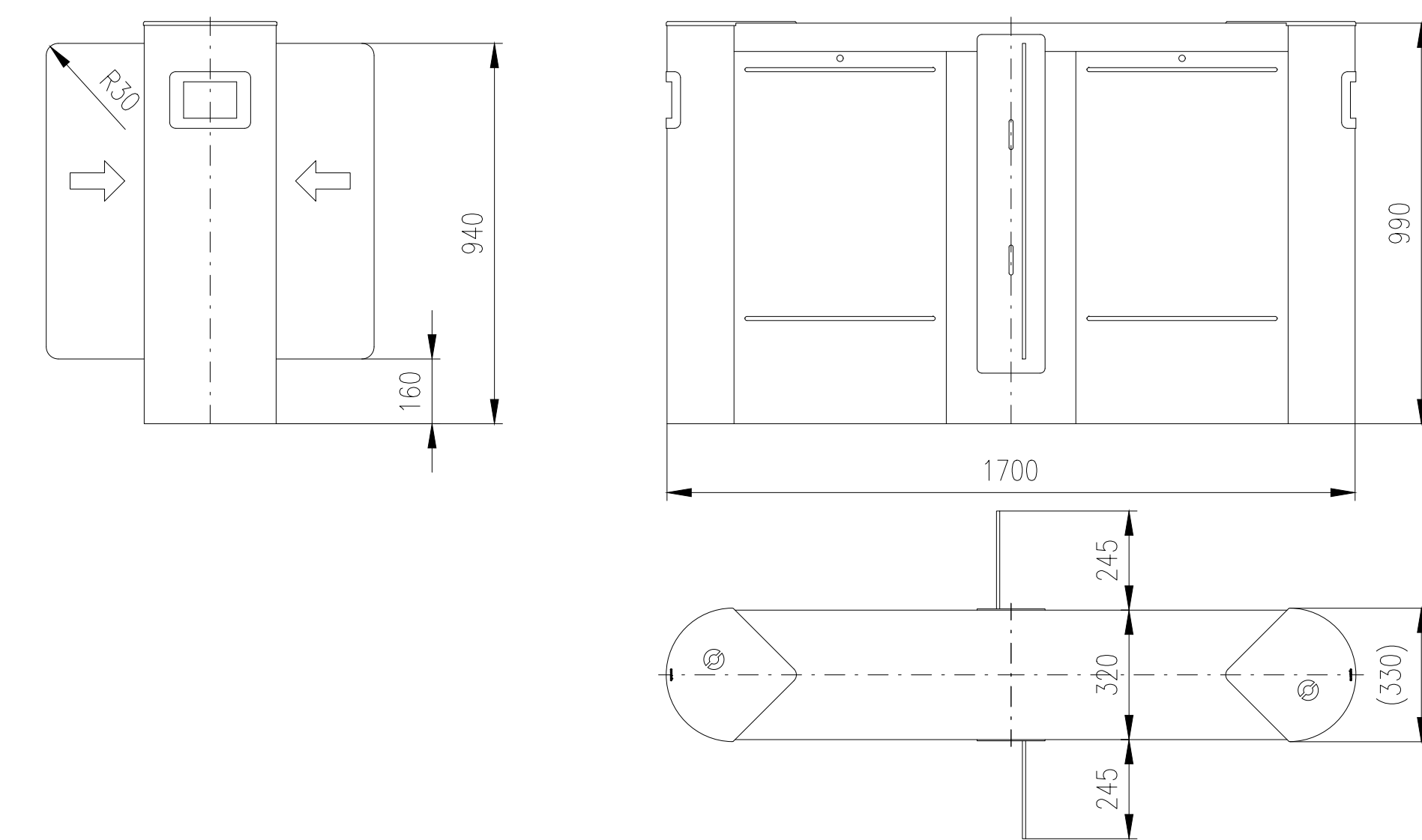


Design of turnstiles: EASYGATE-LX and LH (Wing height 940mm / Toughened glass 8mm)

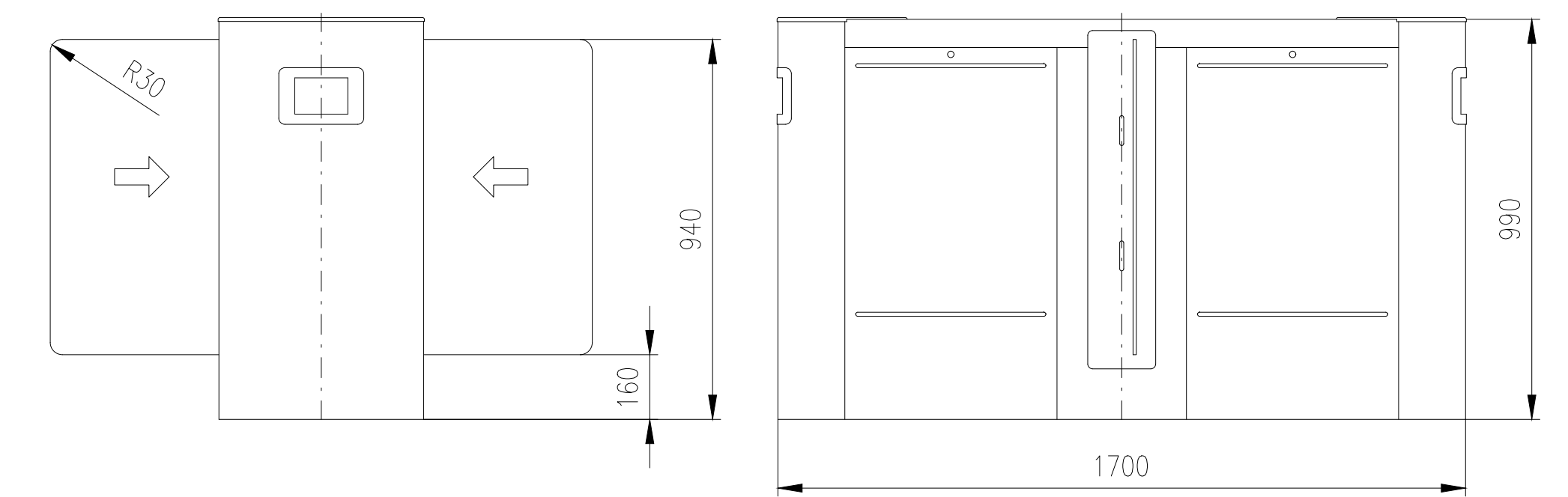
Turnstile: EASYGATE-LX-S (narrow)



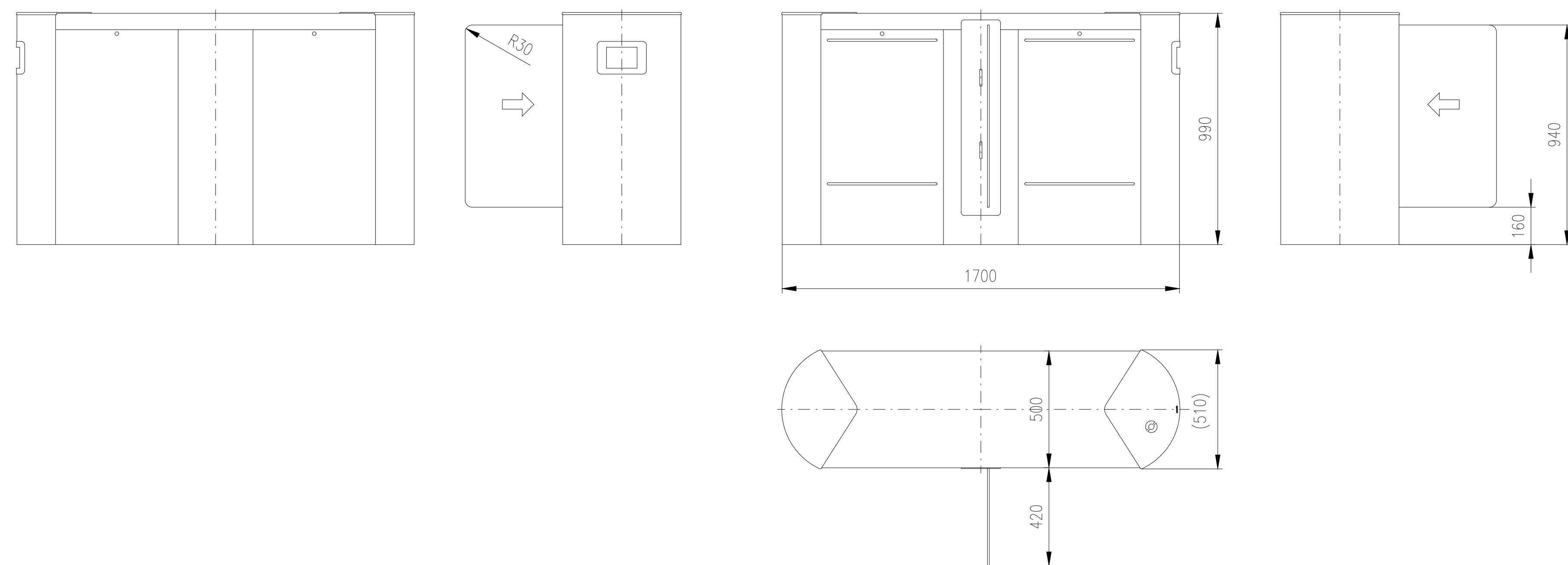
Turnstile: EASYGATE-LX-M (narrow)



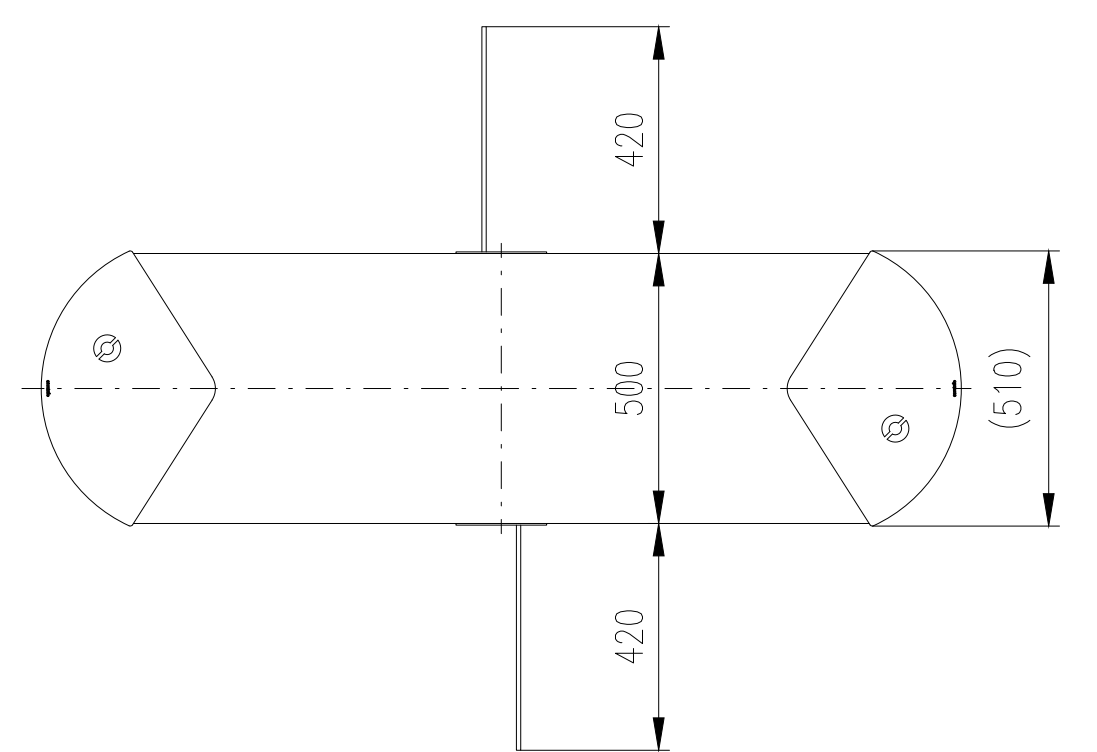
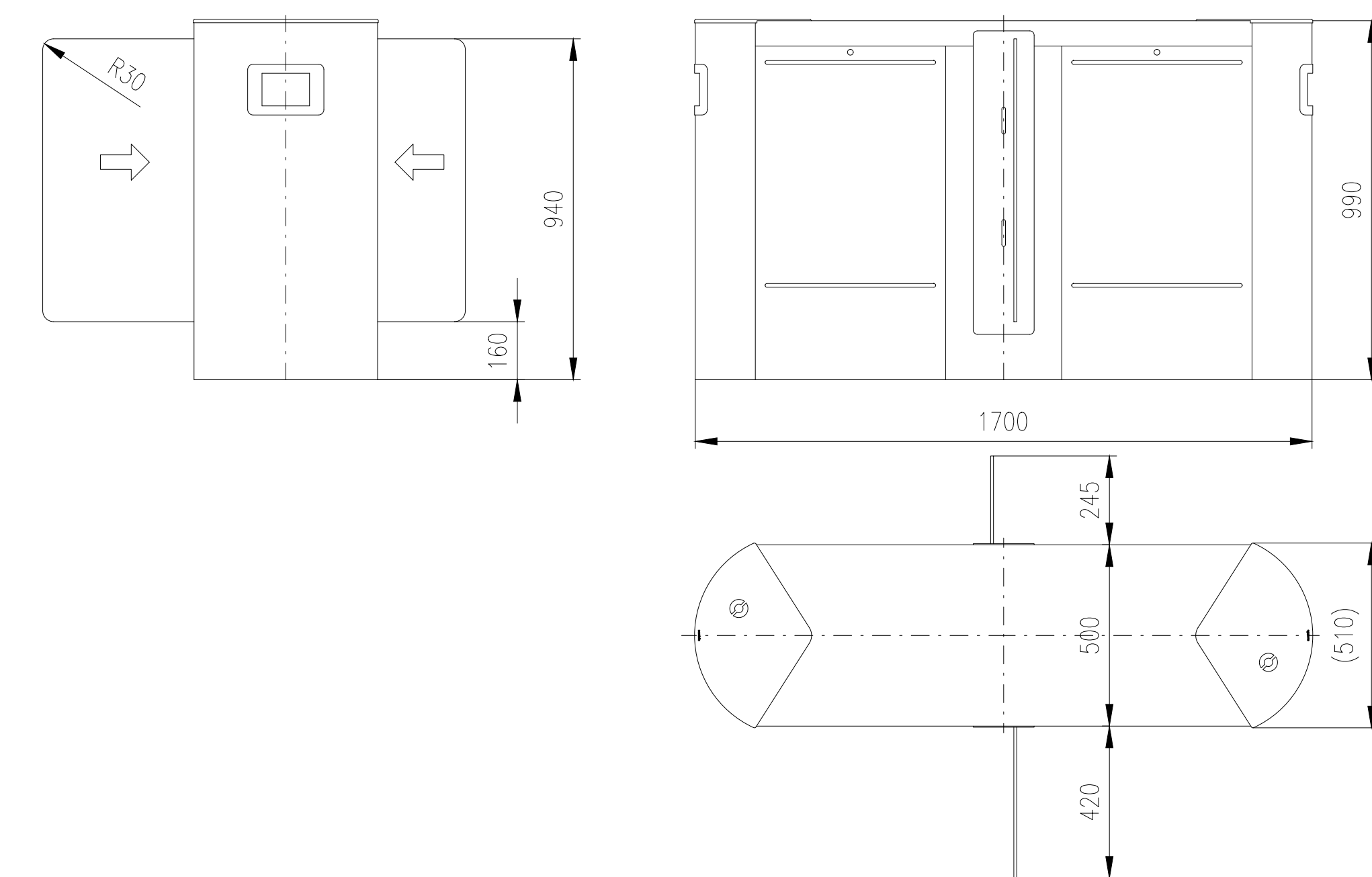
Turnstile: EASYGATE-LXI-M (wide)



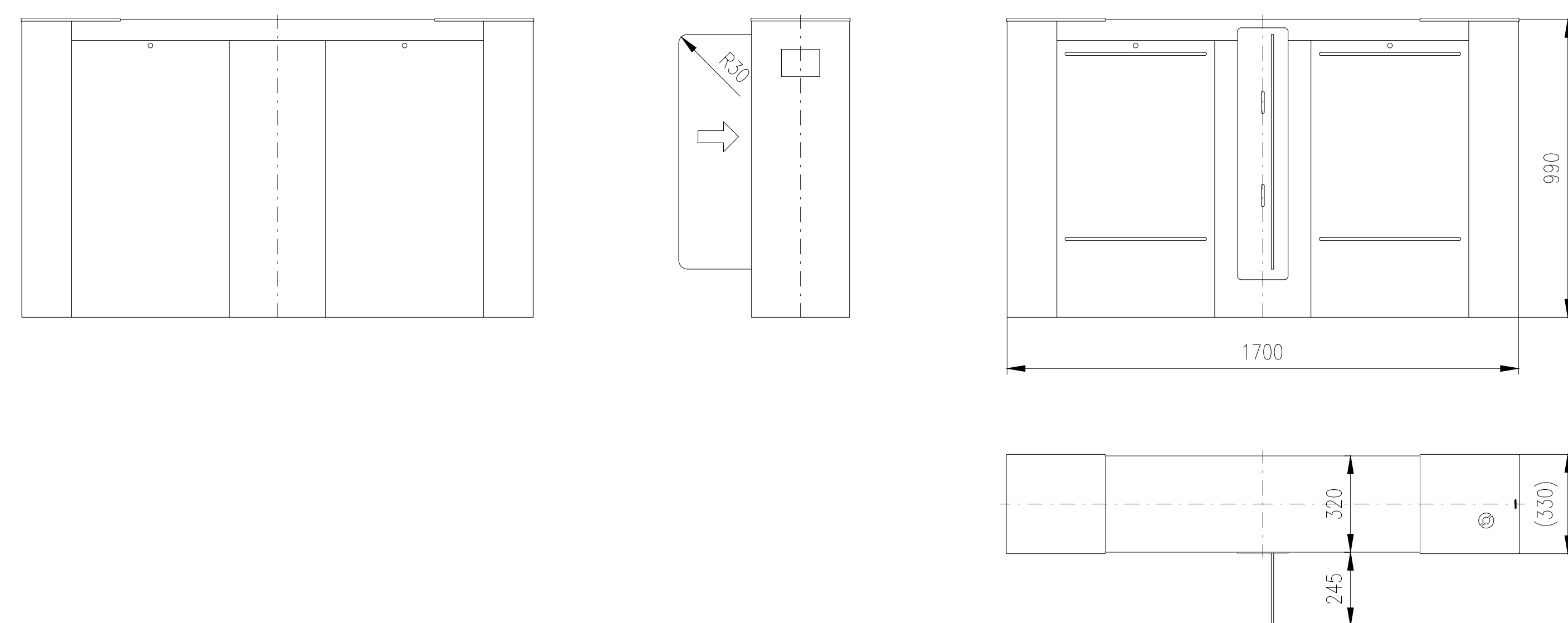
Turnstile: EASYGATE-LXI-S (wide)



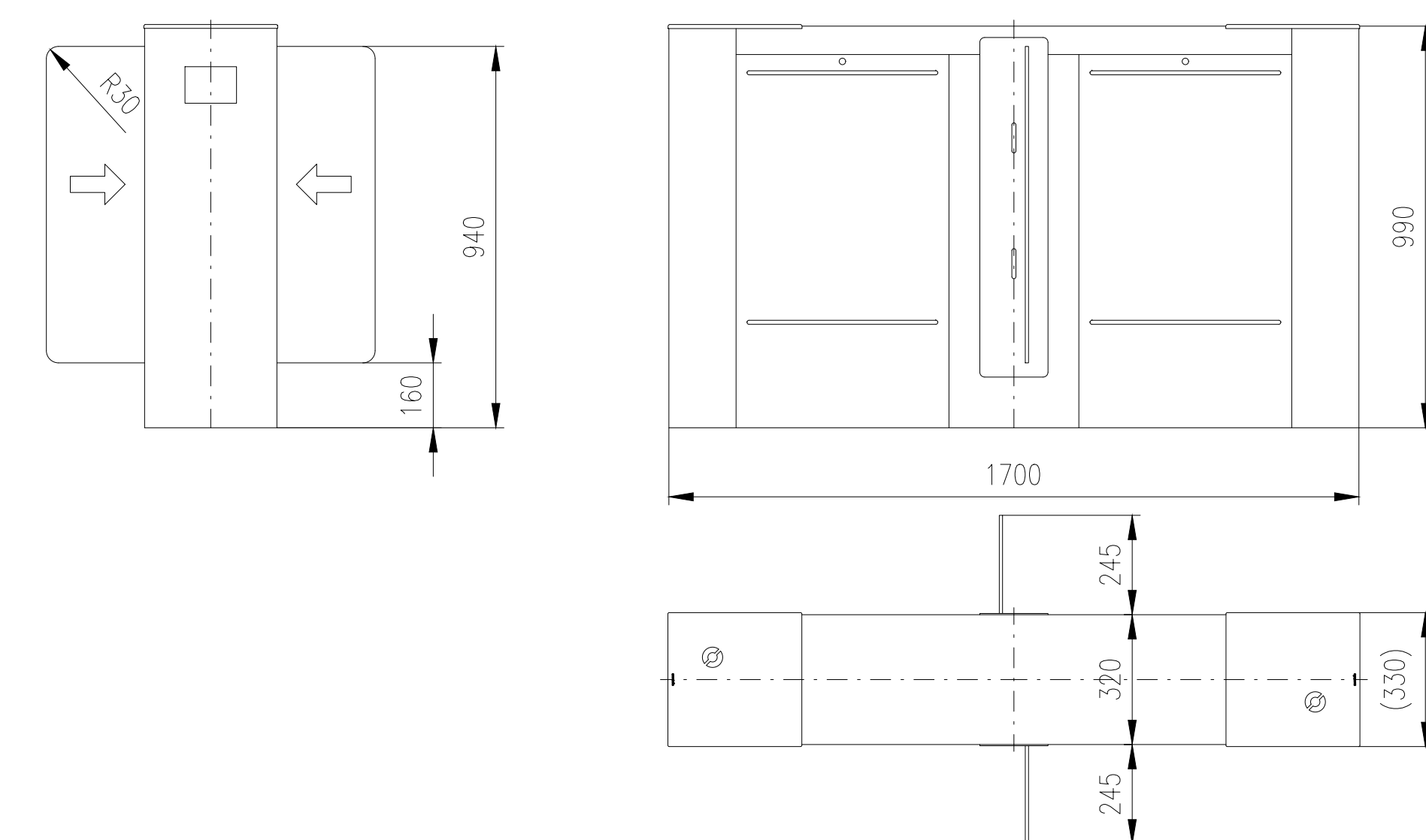
Turnstile: EASYGATE-LXI-M (wide/narrow)



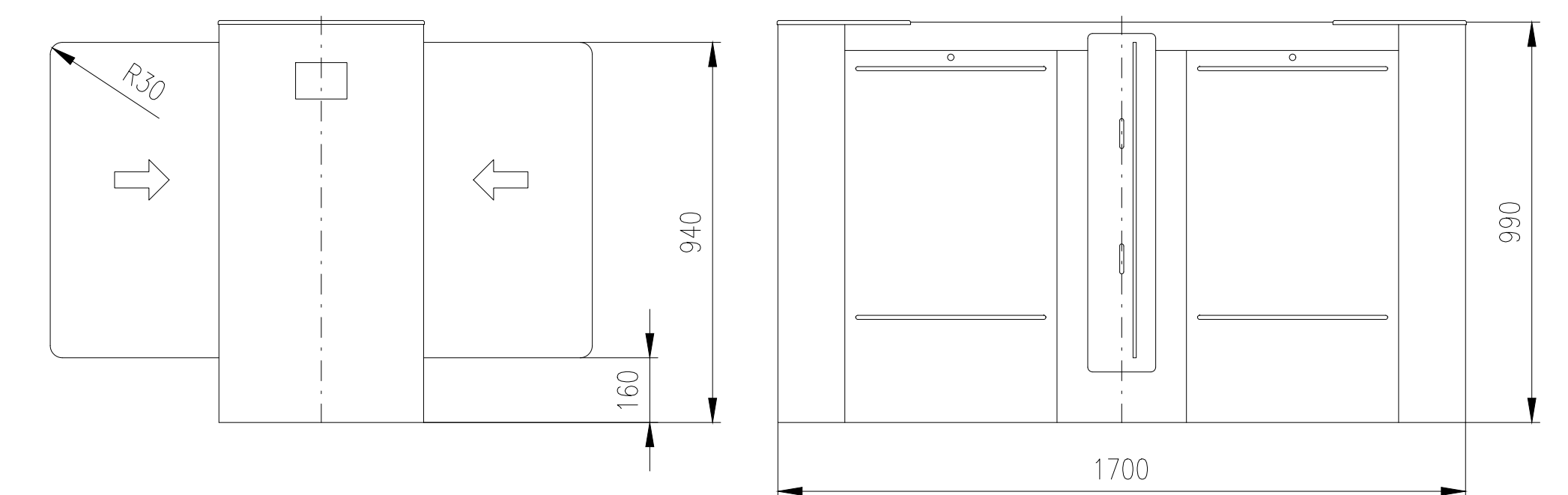
Turnstile: EASYGATE-LH-S (narrow)



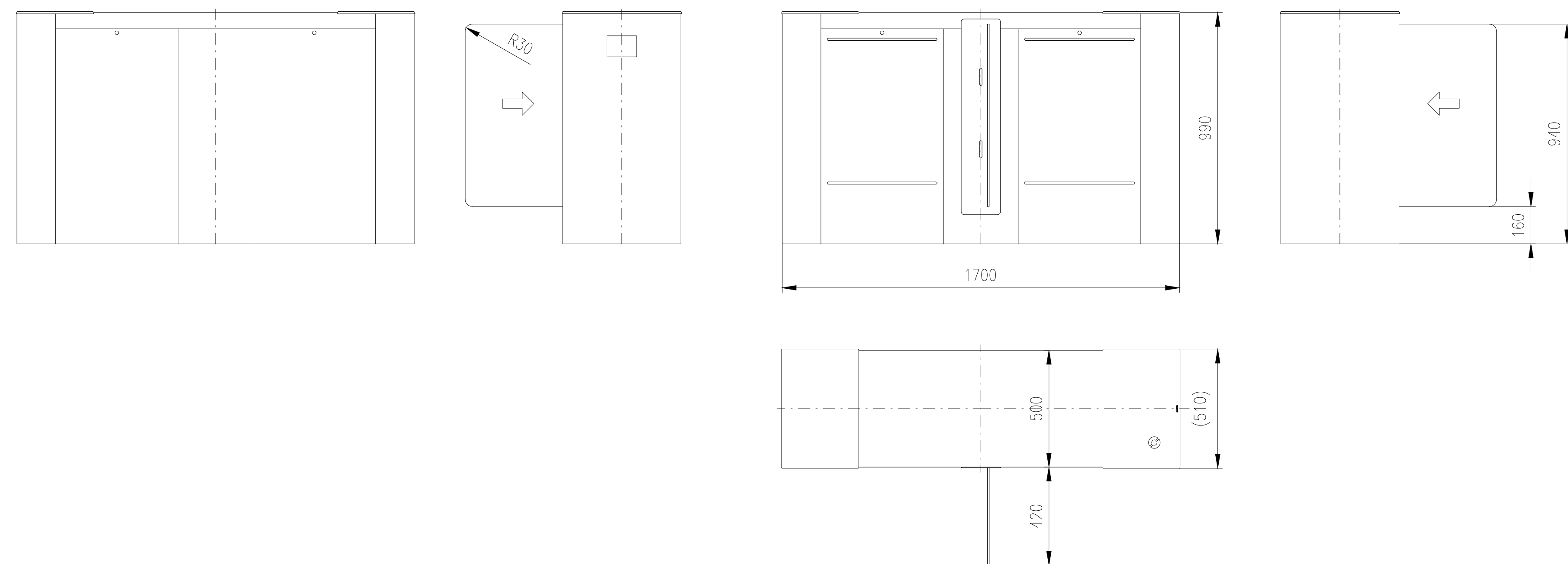
Turnstile: EASYGATE-LH-M (narrow)



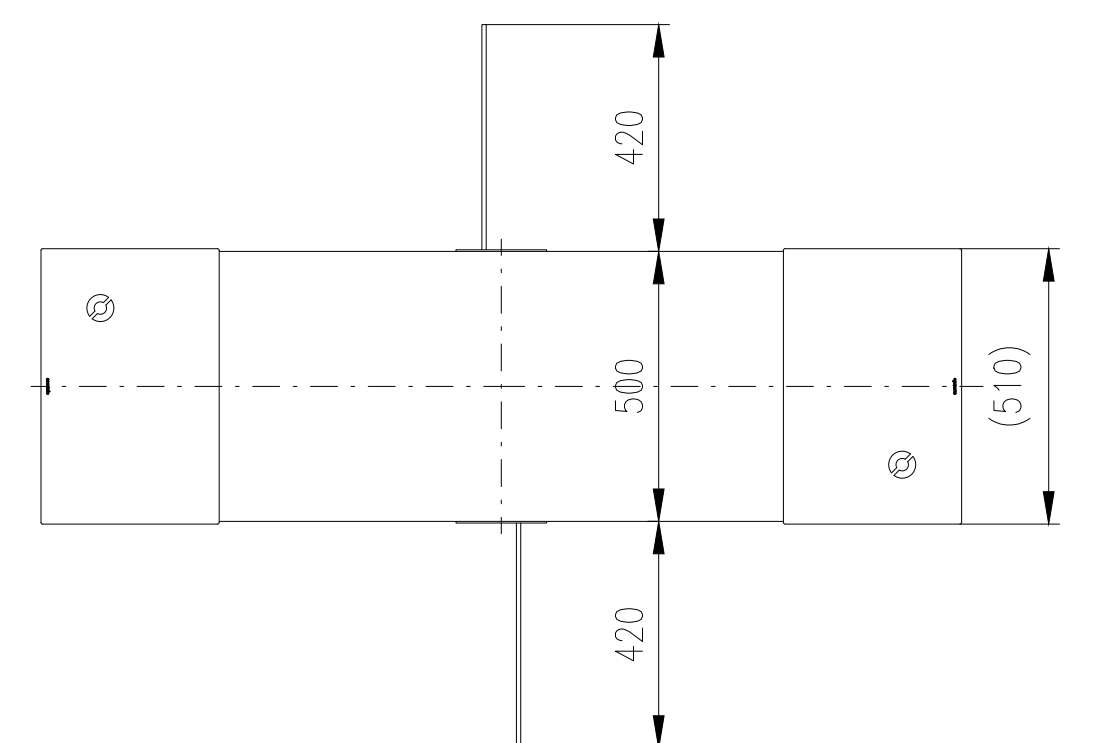
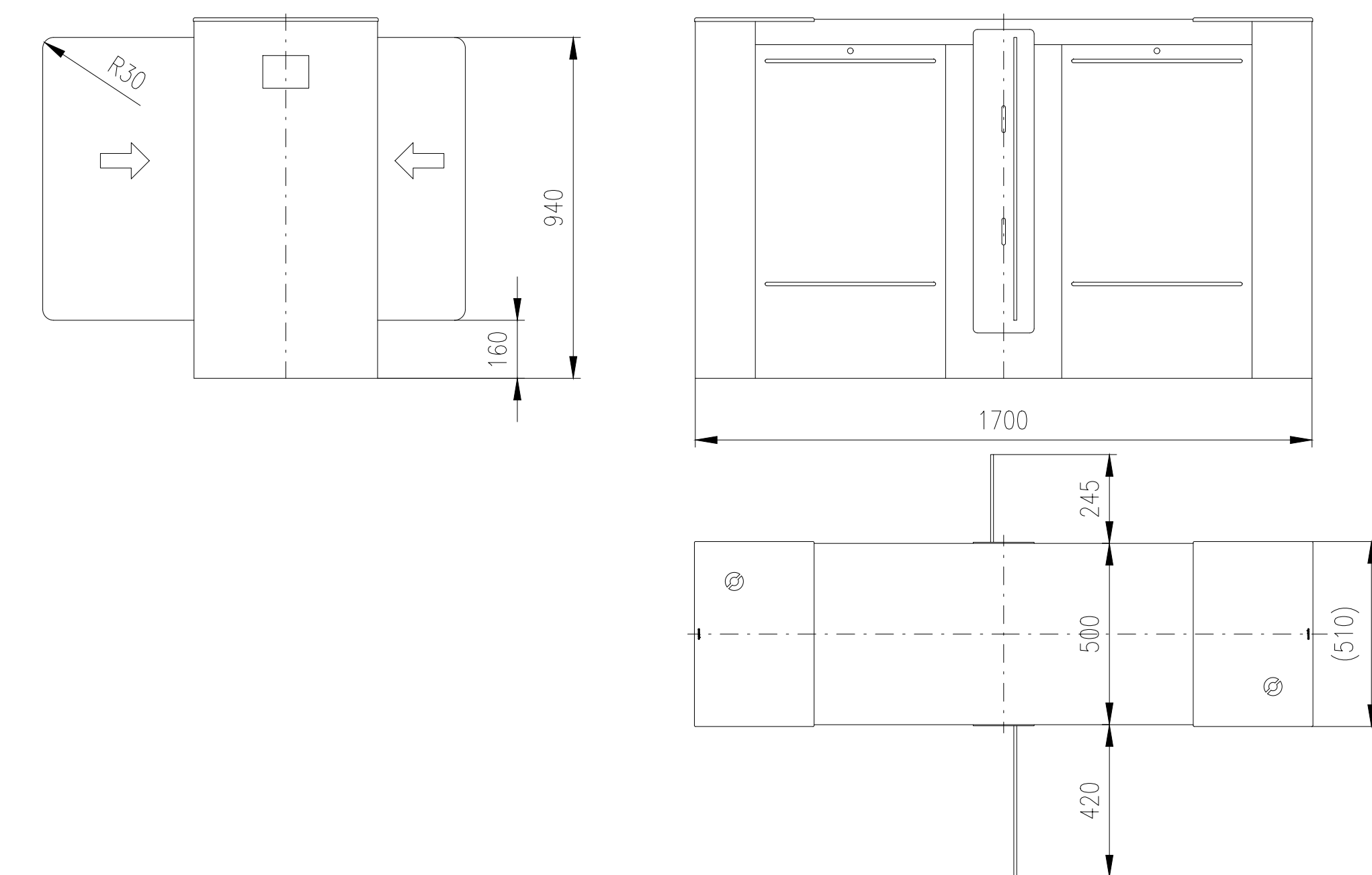
Turnstile: EASYGATE-LHI-M (wide)



Turnstile: EASYGATE-LHI-S (wide)

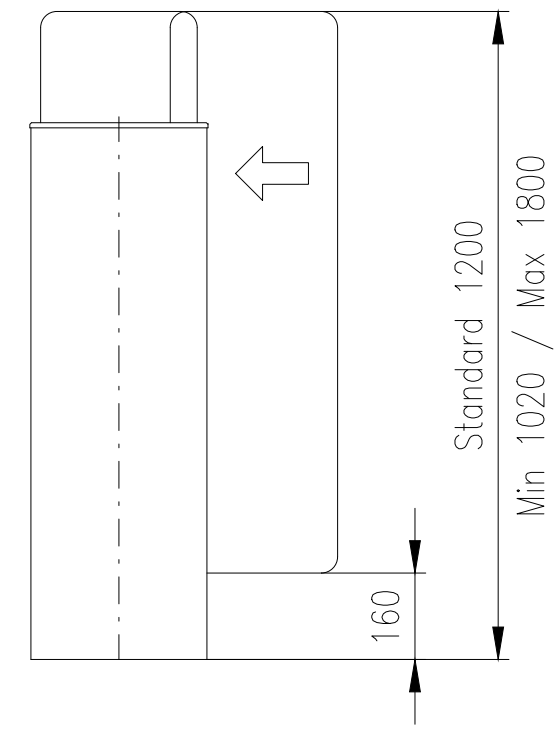
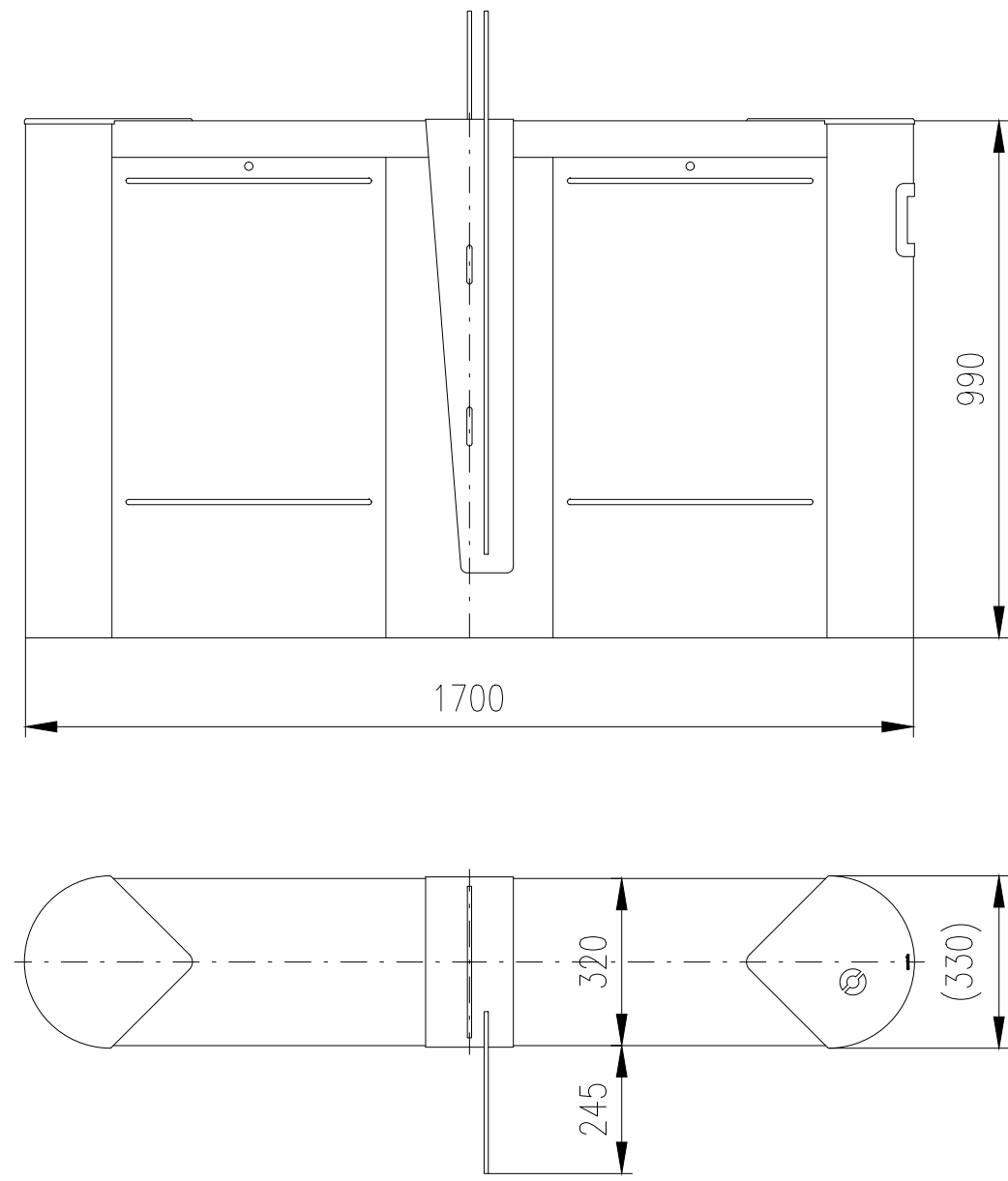
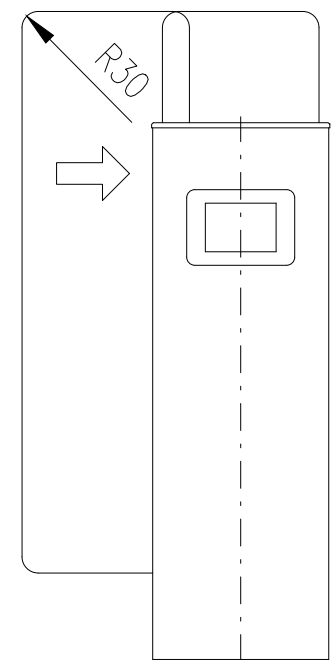


Turnstile: EASYGATE-LHI-M (wide/narrow)

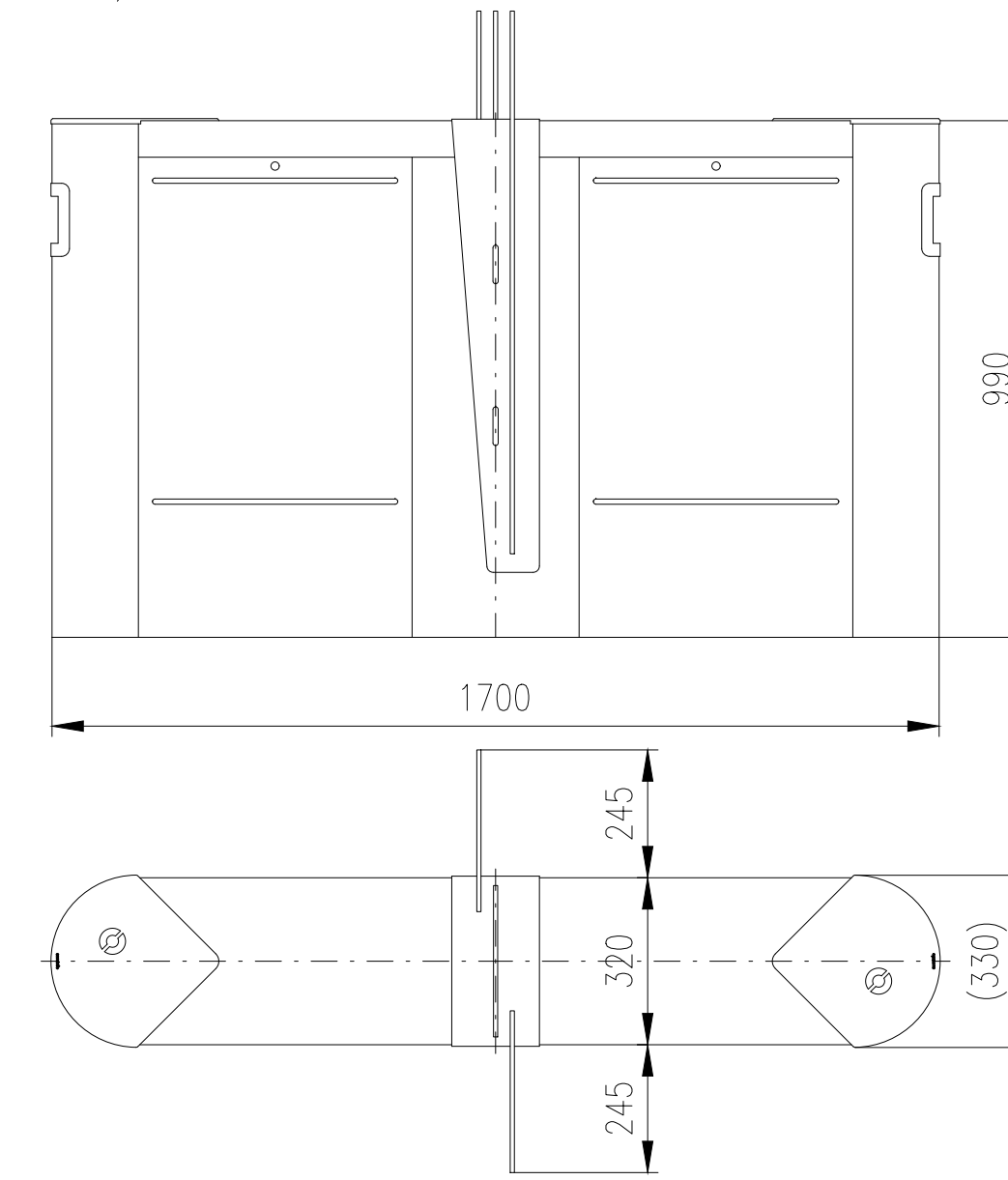


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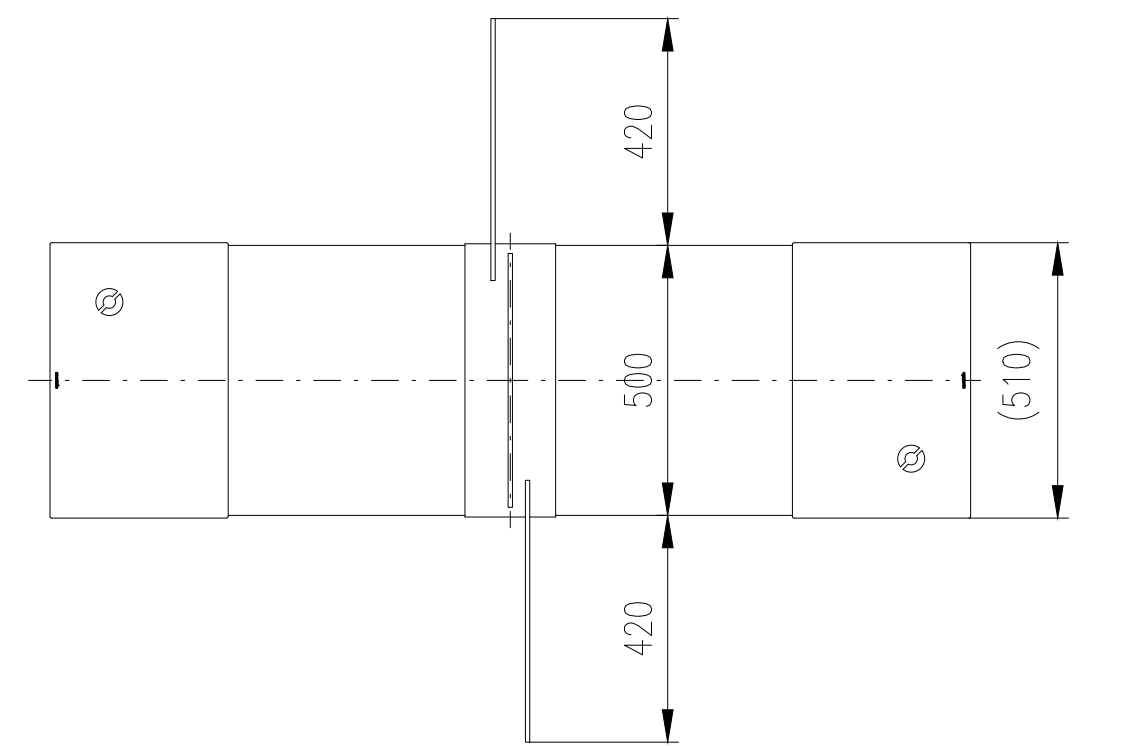
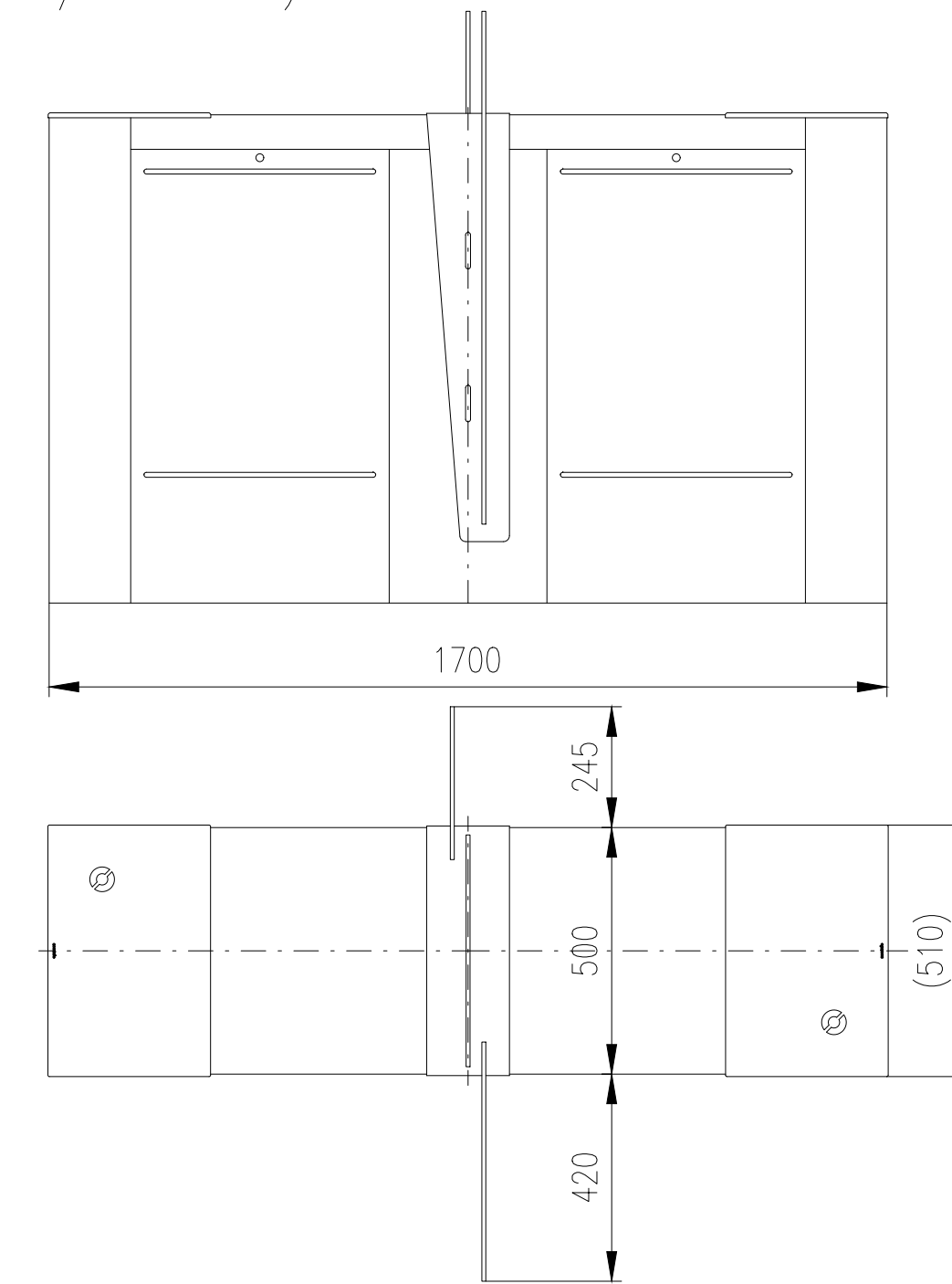
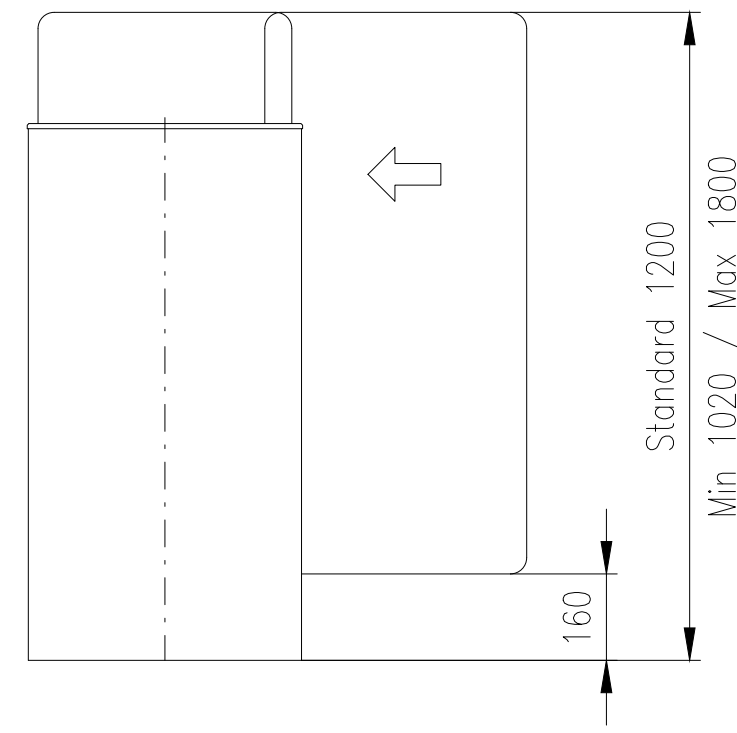
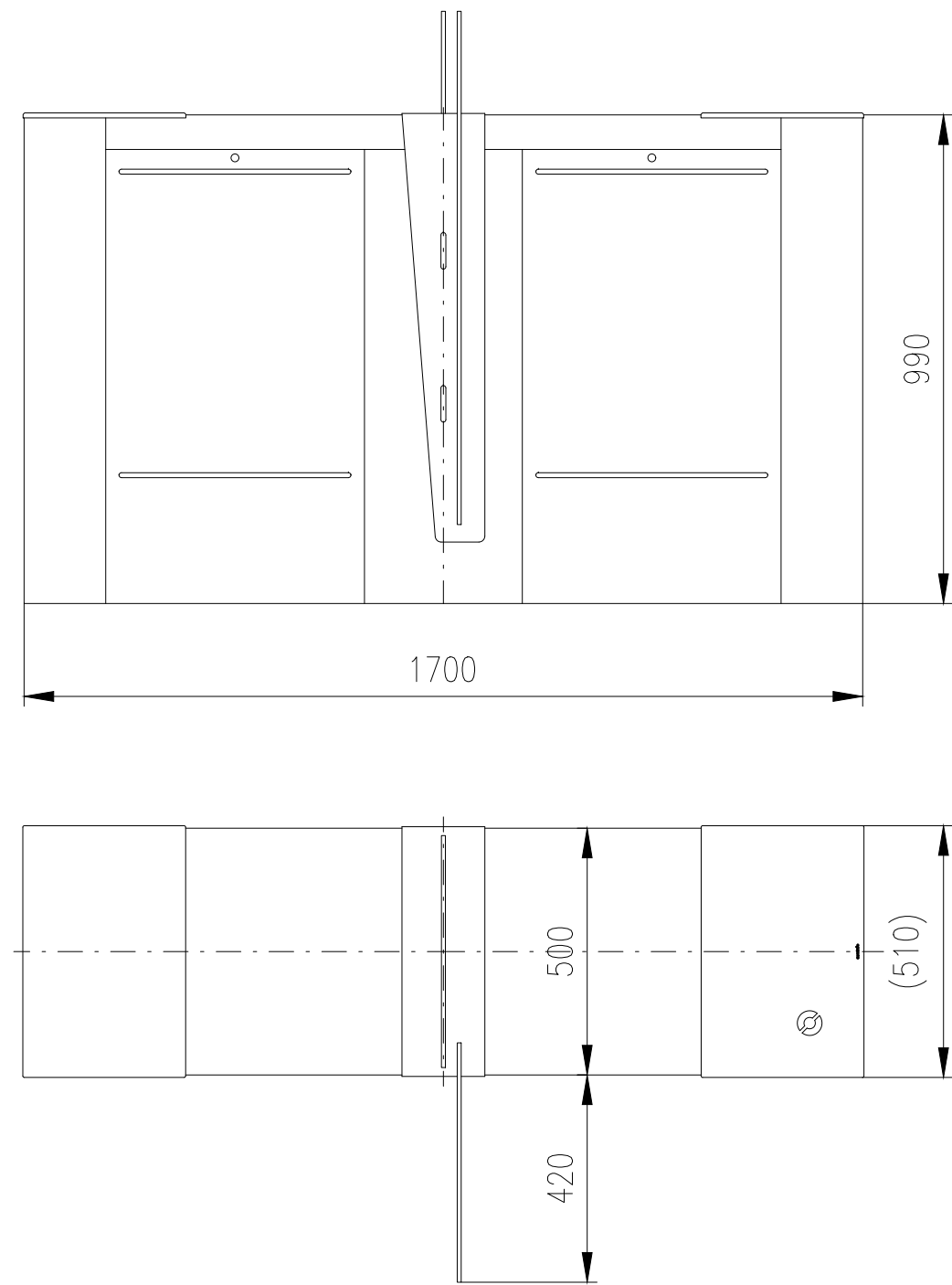
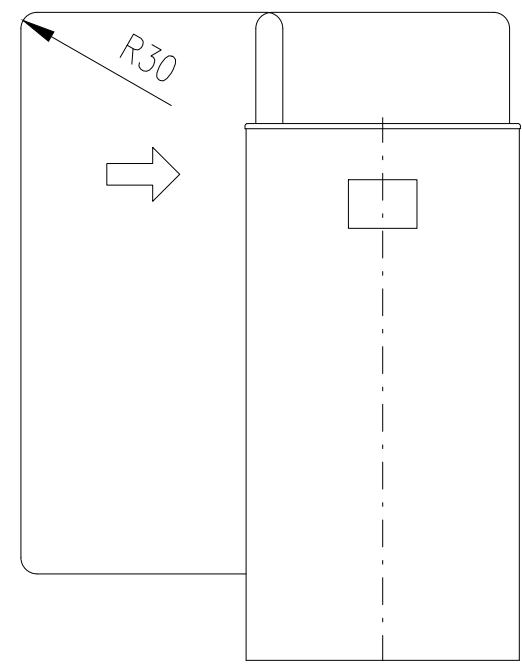
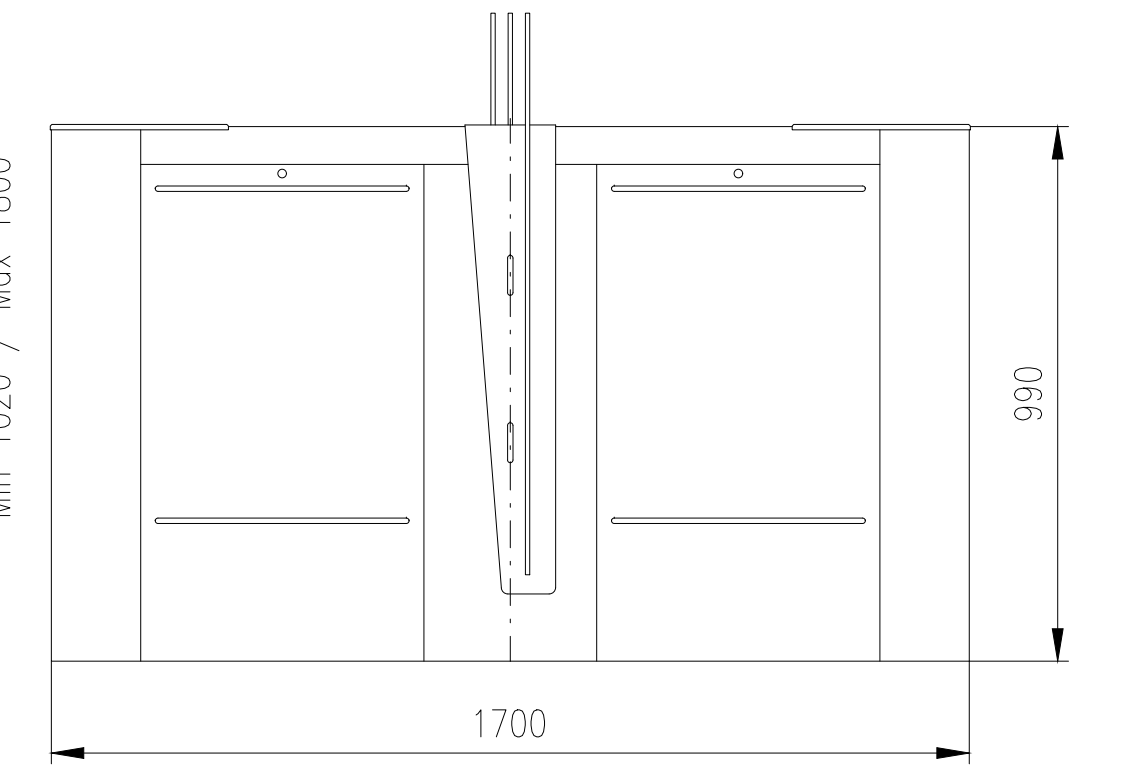
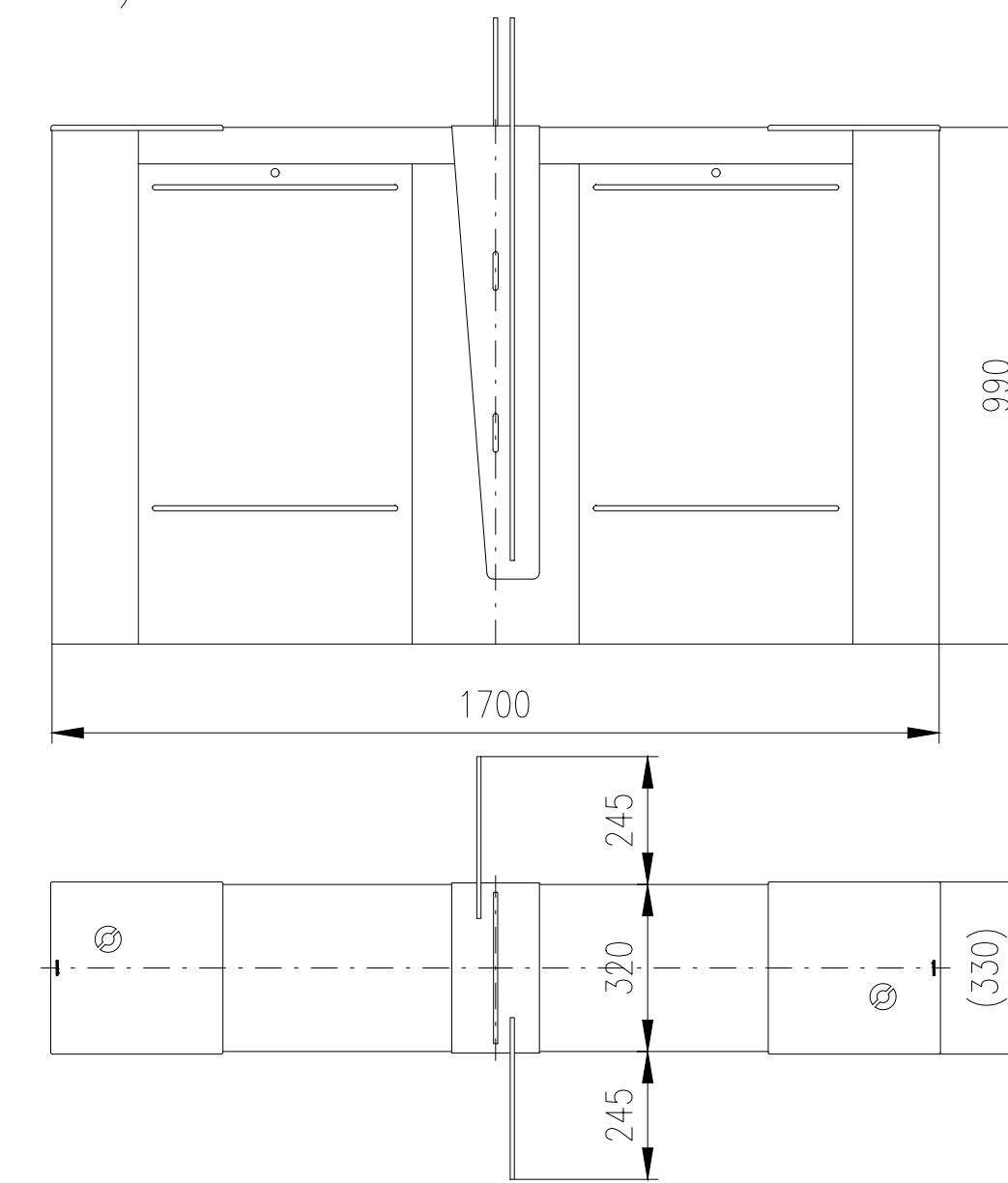
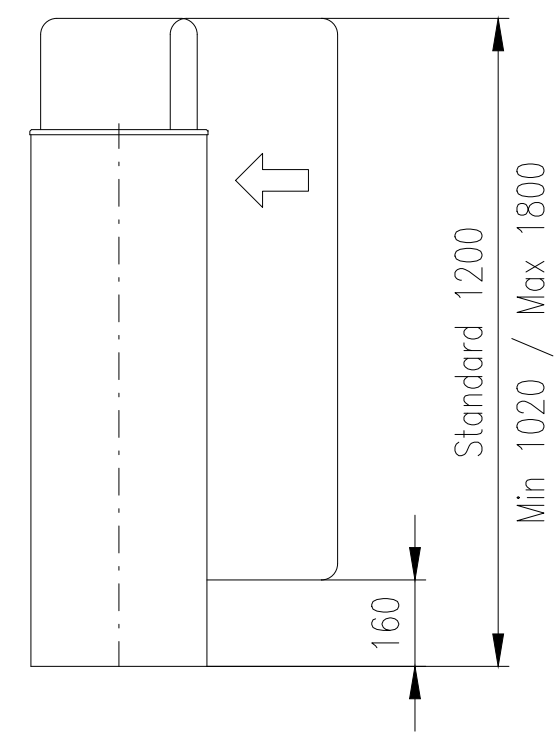
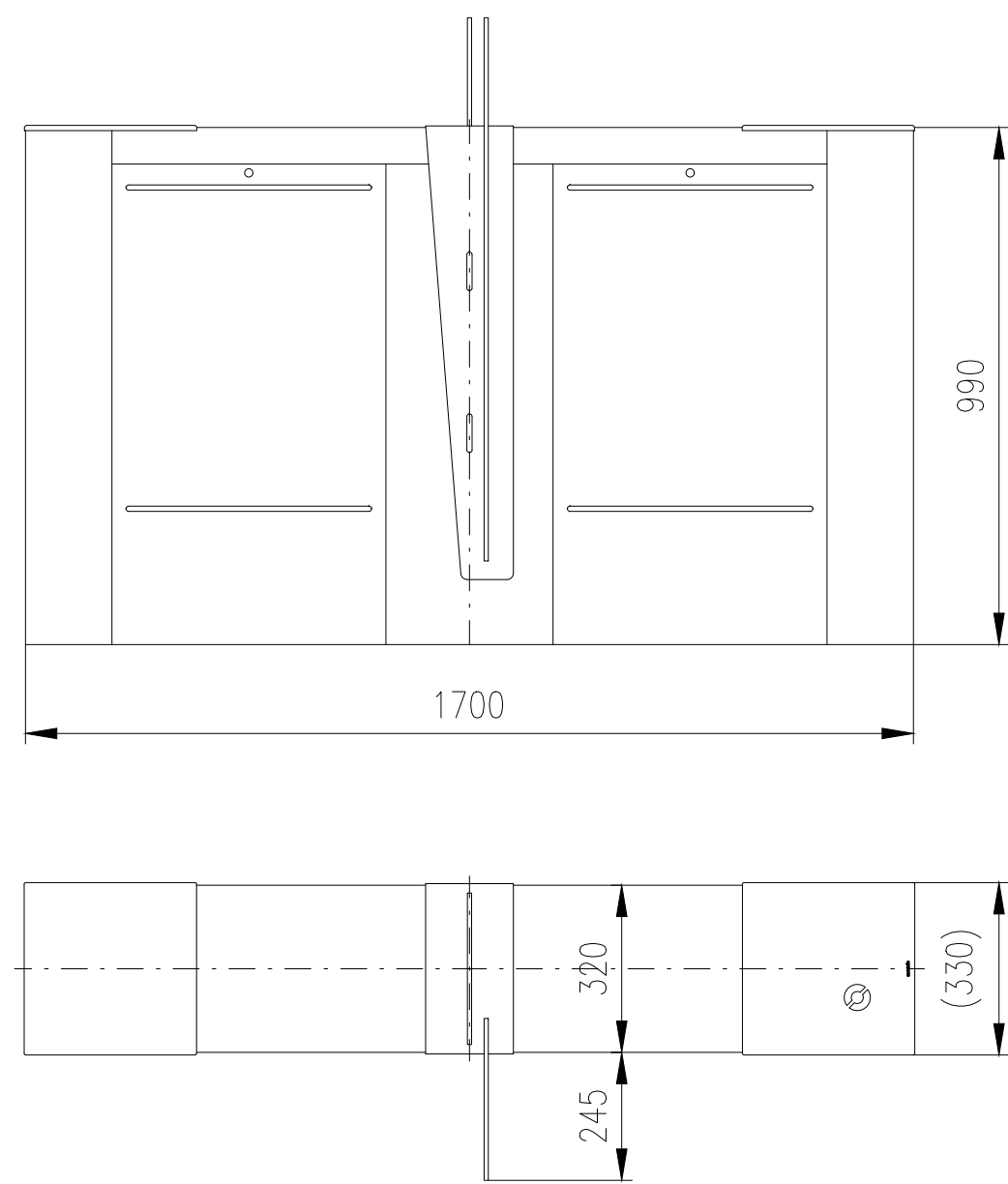
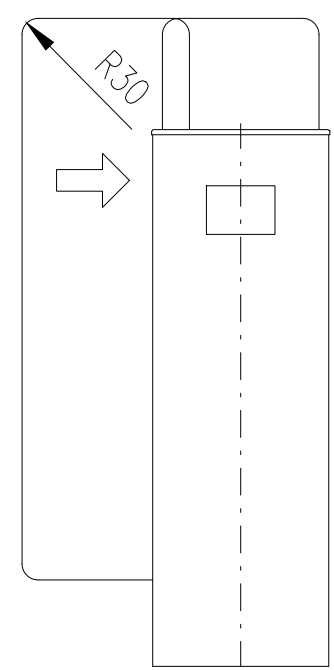
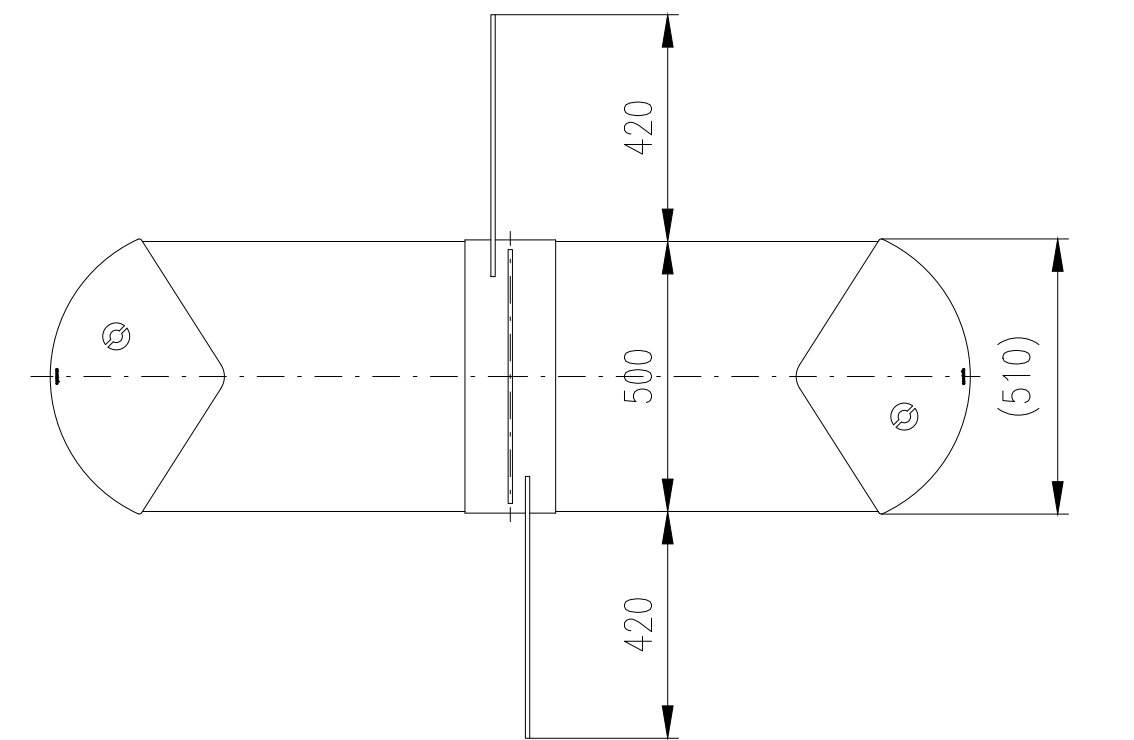
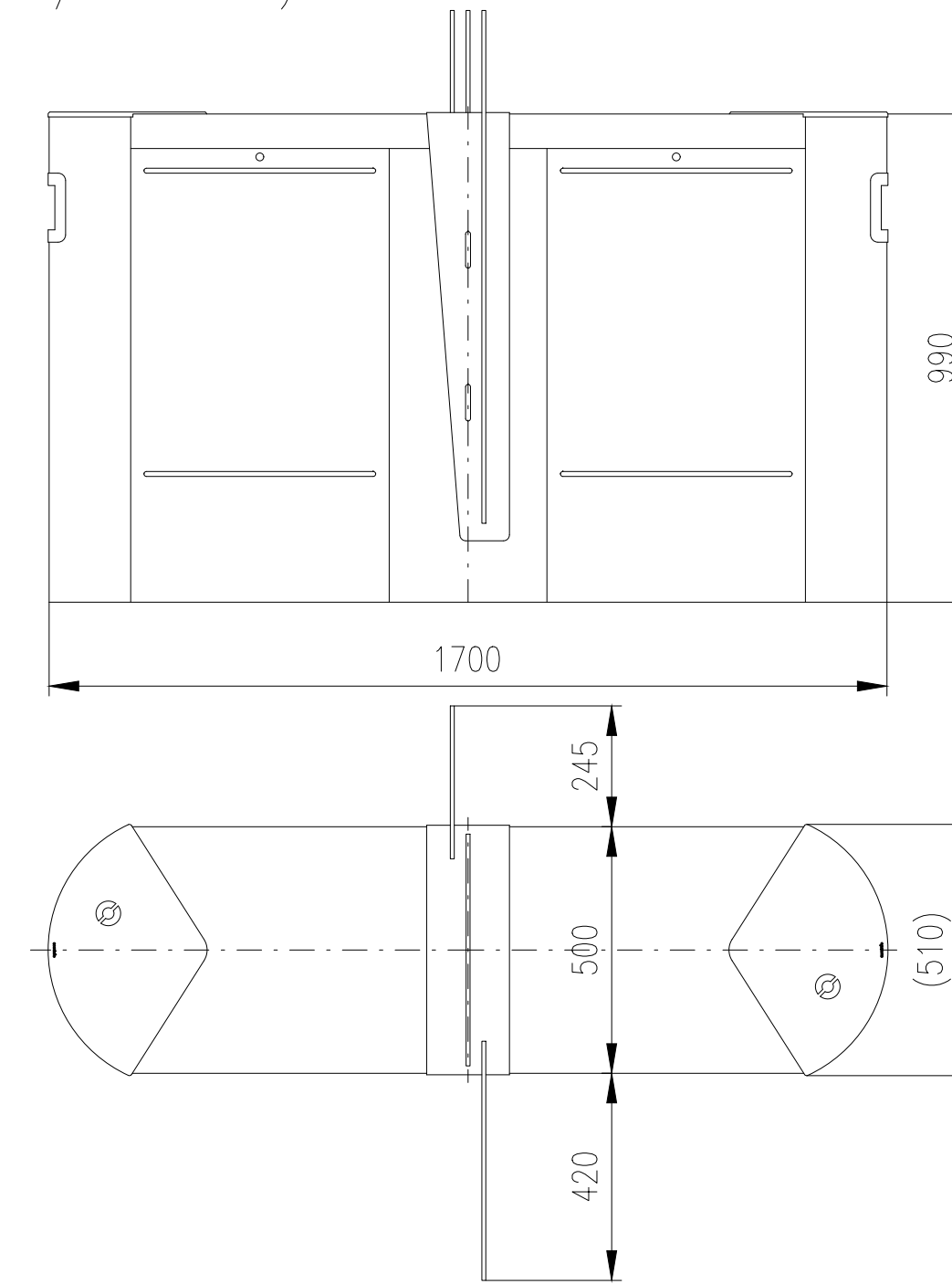
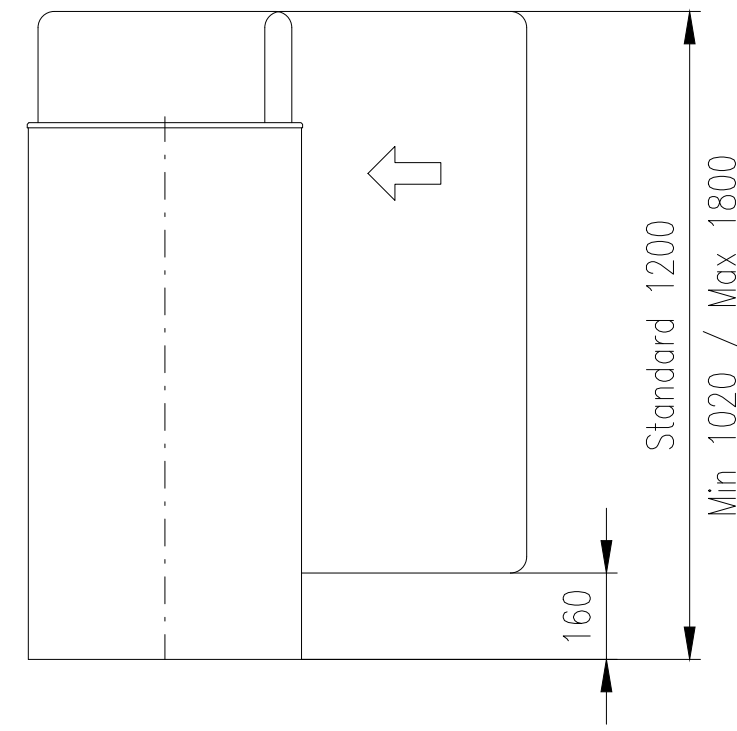
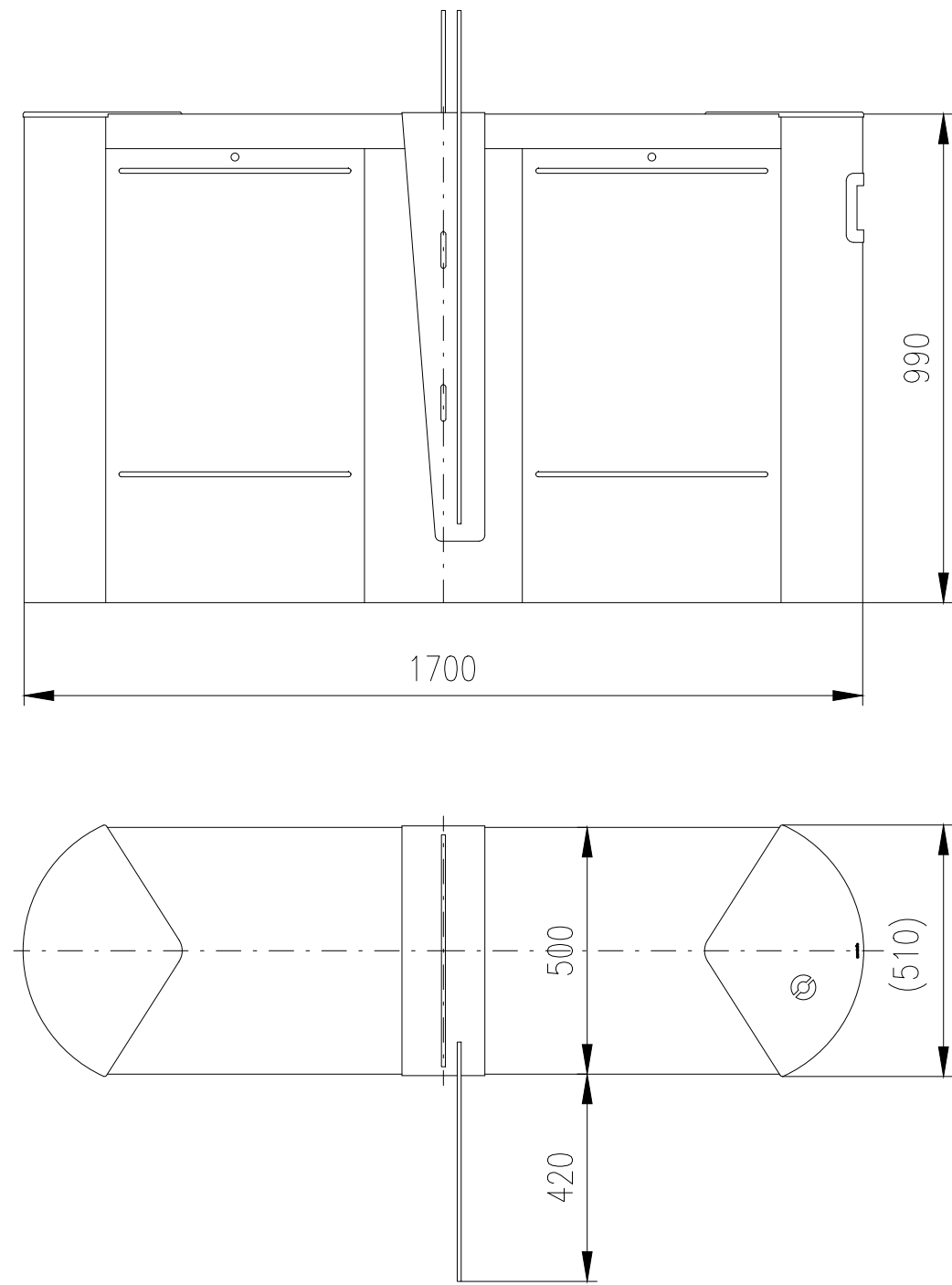
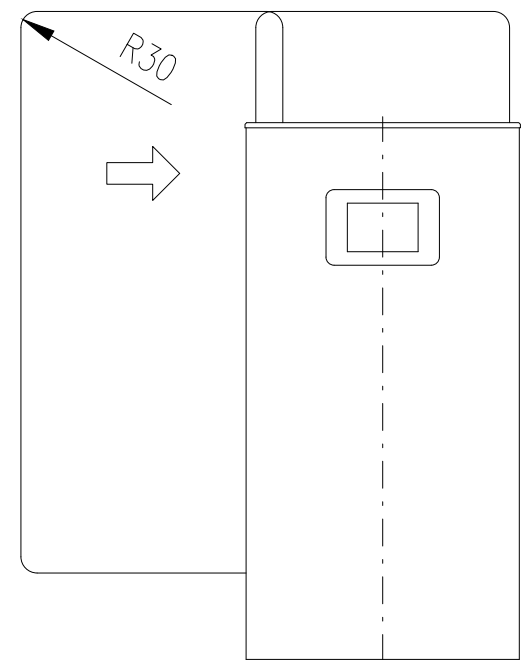
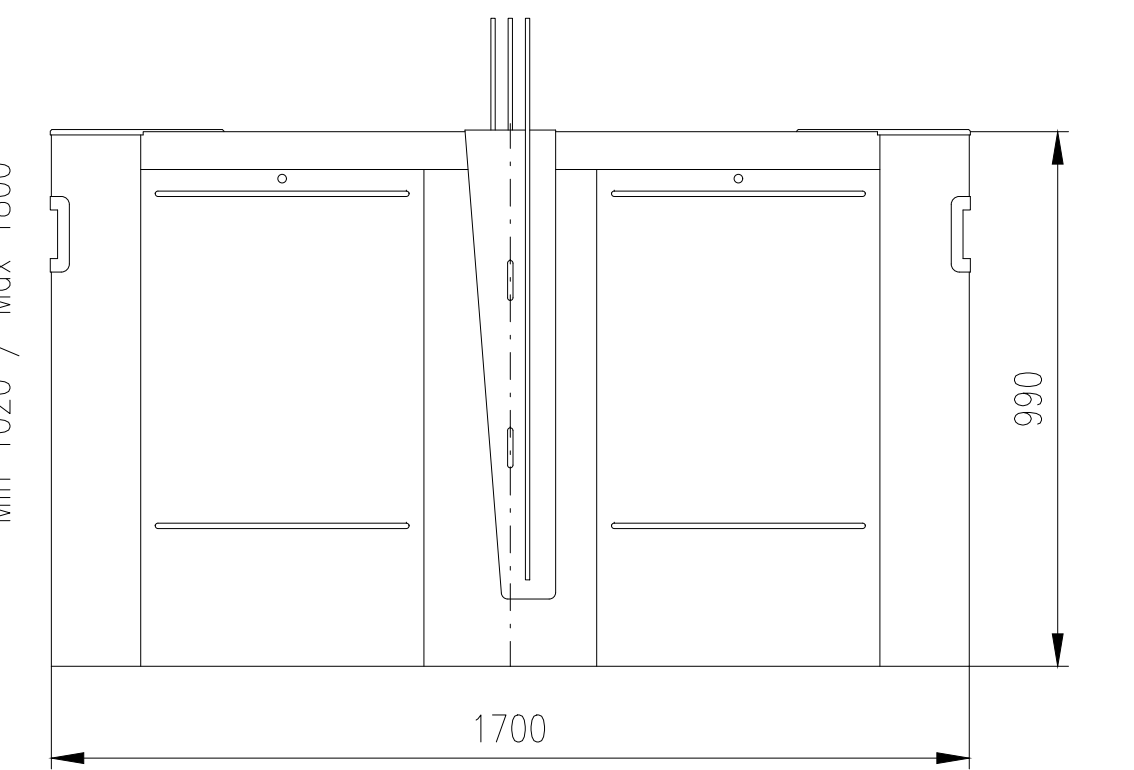
A technical drawing of a door assembly. It shows a vertical handle with a circular knob at the top and a horizontal lock mechanism. The lock mechanism consists of a rectangular body with a circular knob on the left and a vertical rod extending from the right. The rod is shown passing through the door and into the frame. The door is represented by a large rectangle with a vertical line indicating the hinge edge on the left. The frame is shown as a series of lines surrounding the door.



Technical drawing of a standard 1200mm wide door. The drawing shows a side view of the door with a handle and lock mechanism. The handle is a horizontal bar with a circular end. The lock mechanism is a rectangular plate with a handle. The door is labeled "Standard 1200" and "160". The handle is labeled "R30".

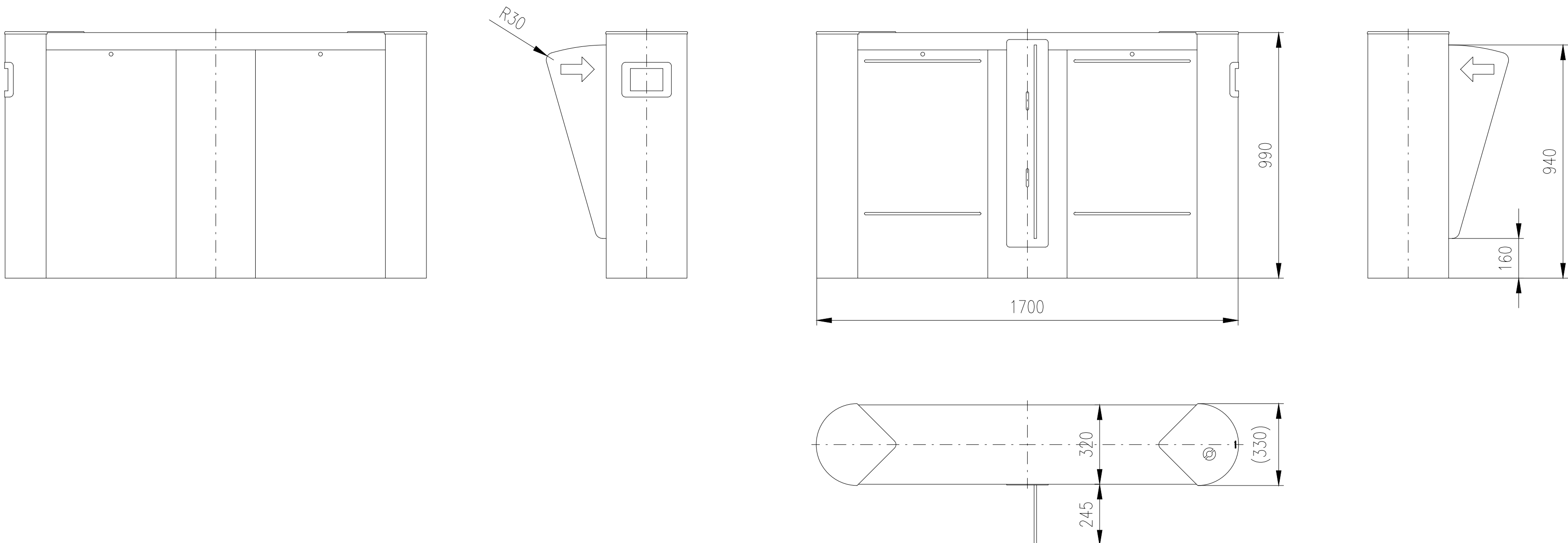


Technical drawing of a door assembly. The drawing shows a door with a handle and a lock. The door is shown in a closed position, with a handle on the right side and a lock on the left side. The door is labeled with a radius of R30. The overall height of the door is 1200, and the width of the door is 160. The drawing is a technical drawing, showing the door in a closed position, with a handle on the right side and a lock on the left side. The door is labeled with a radius of R30. The overall height of the door is 1200, and the width of the door is 160.

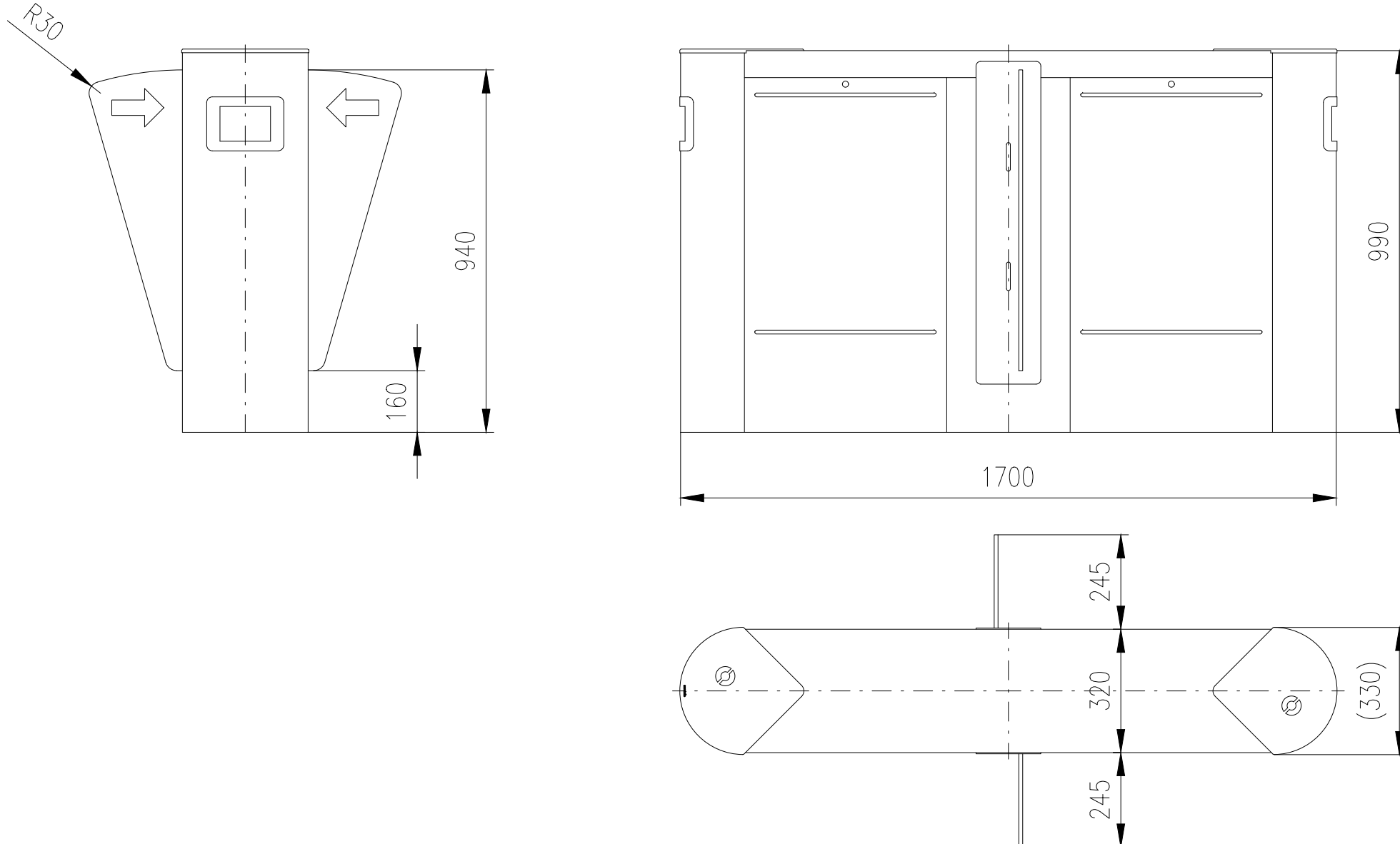


Design of turnstiles: EASYGATE-FL and FH (Toughened glass 10mm)

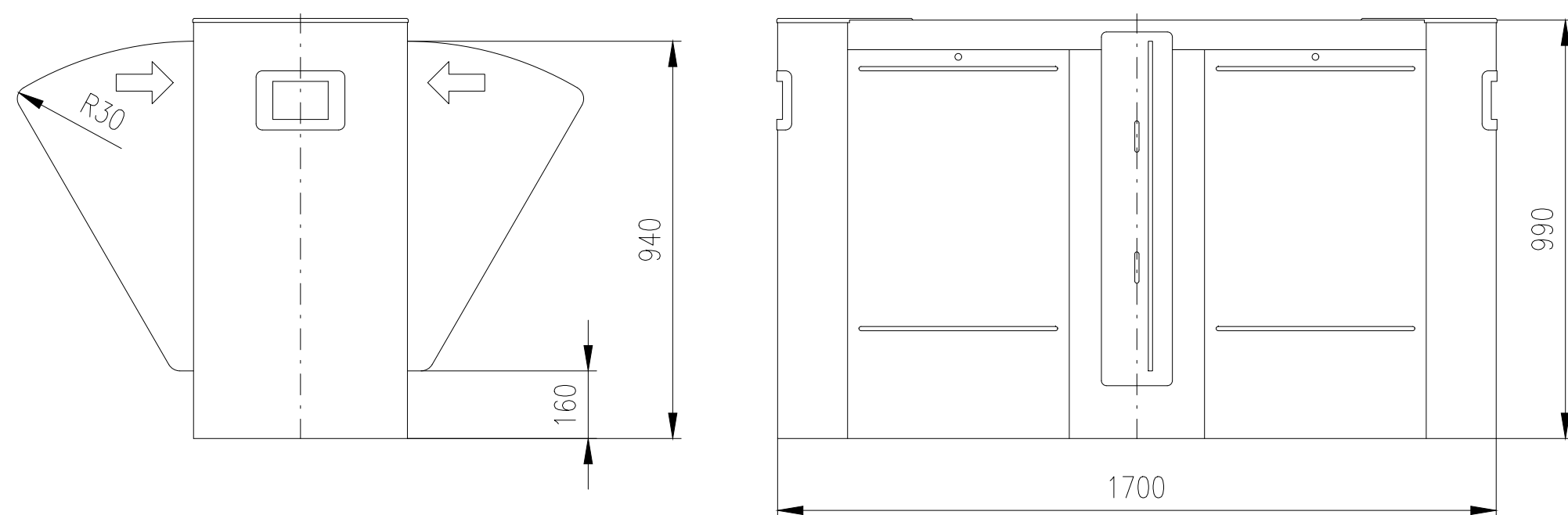
Turnstile: EASYGATE-FL-S (narrow)



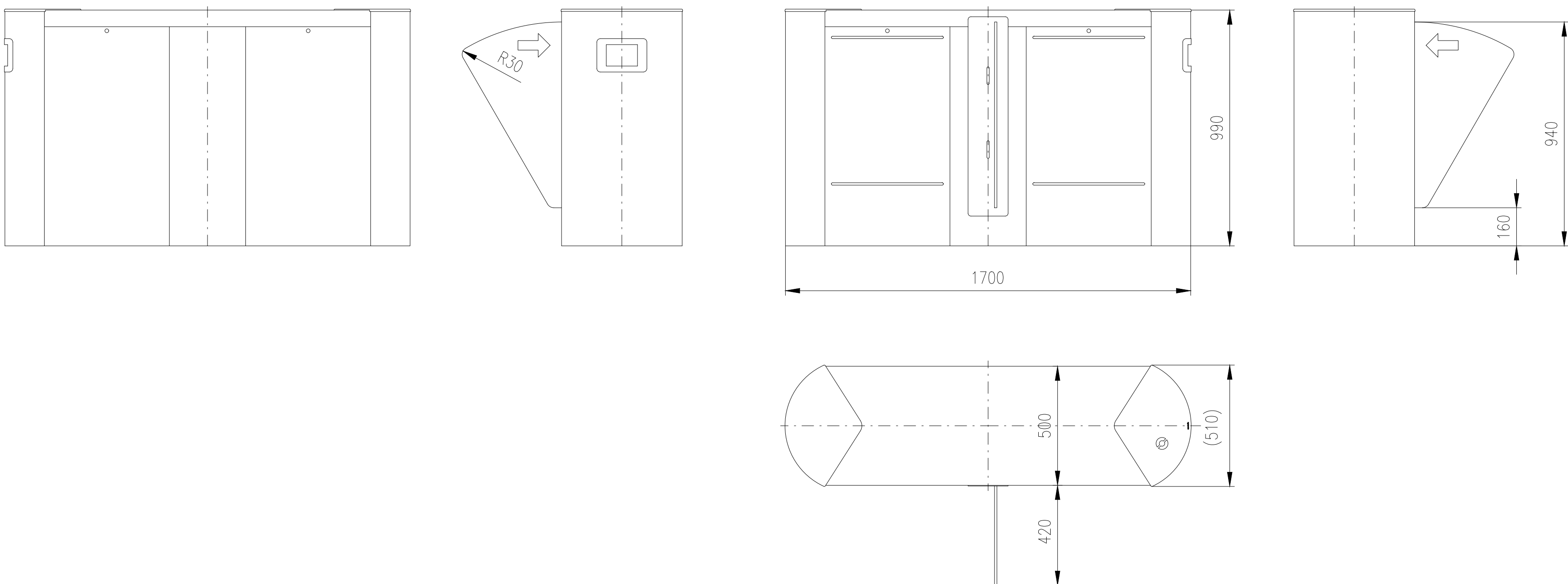
Turnstile: EASYGATE-FL-M (narrow)



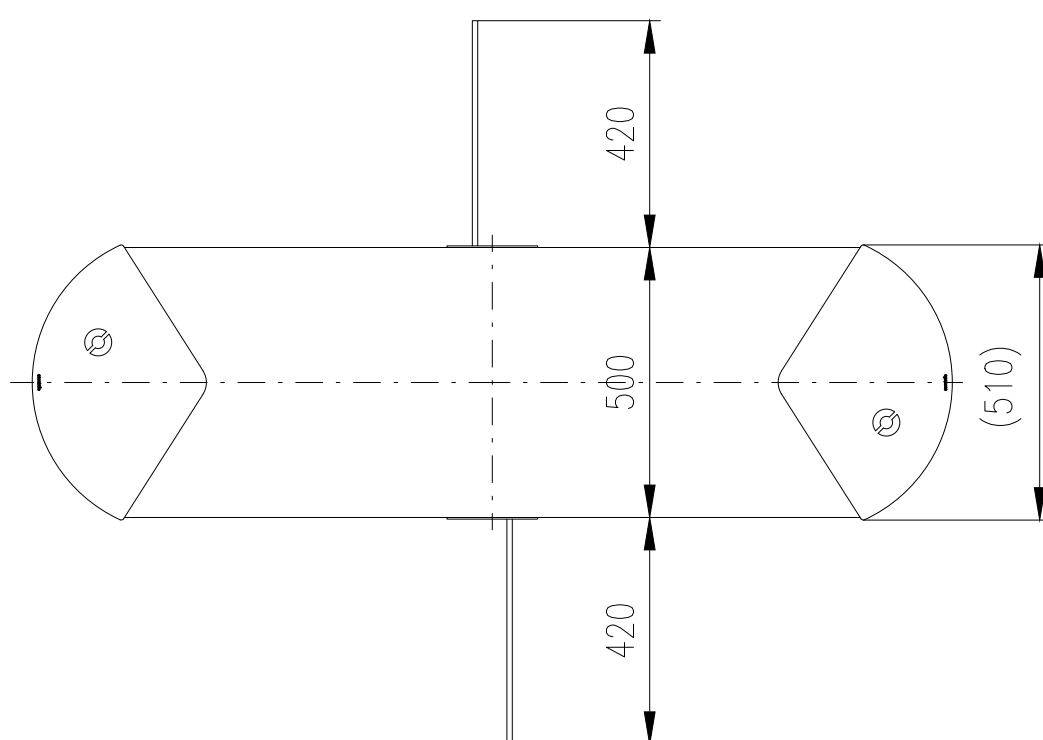
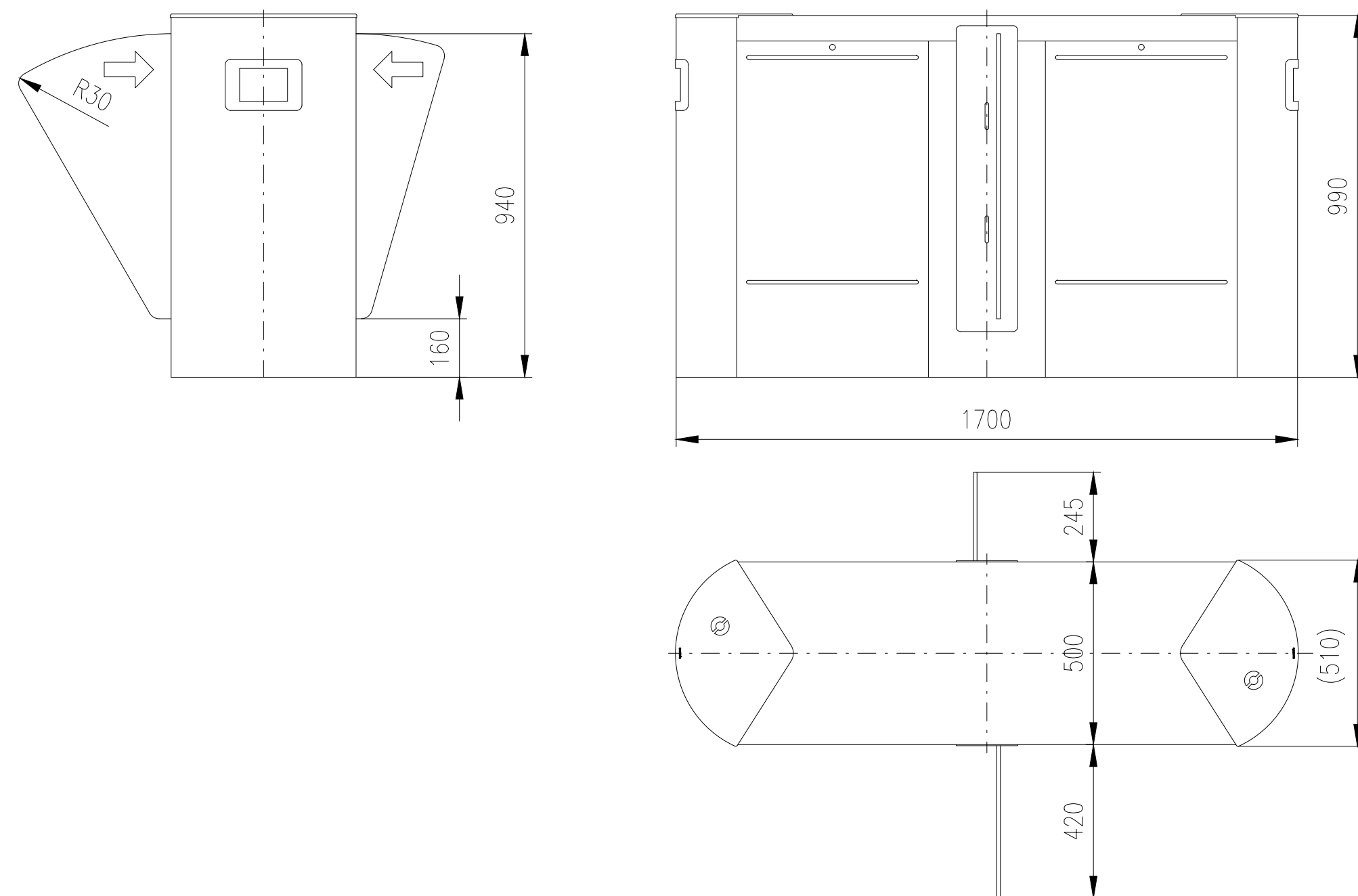
Turnstile: EASYGATE-FLI-M (wide)



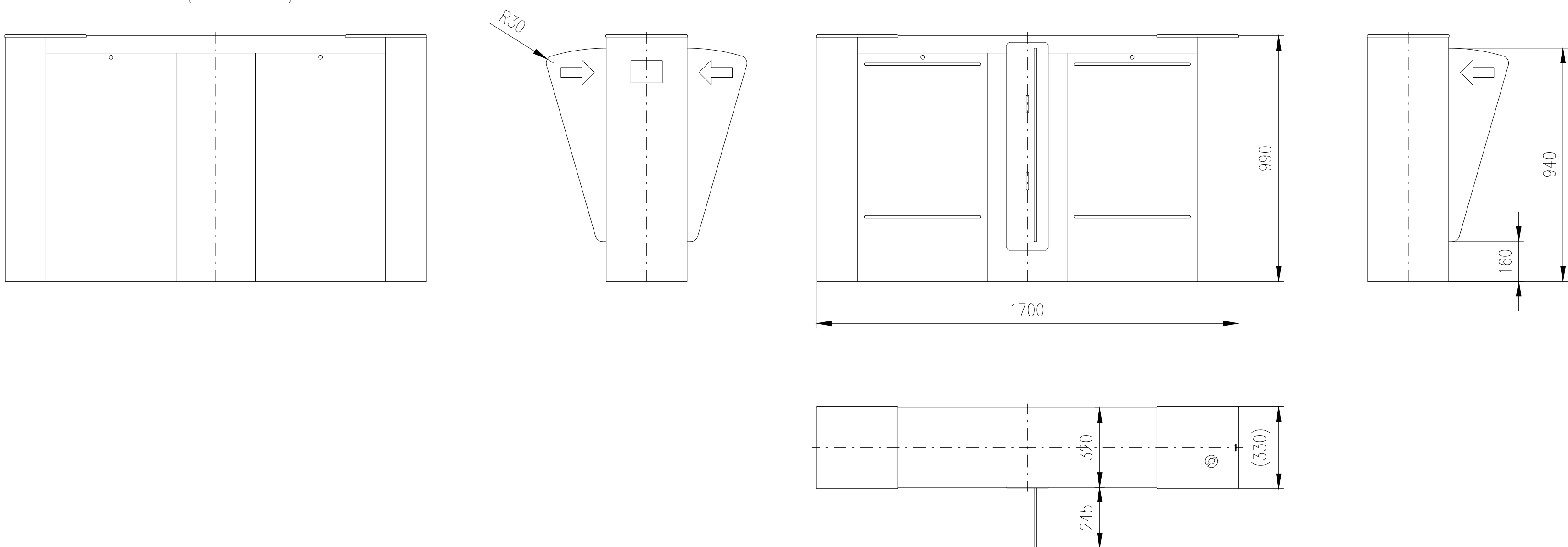
Turnstile: EASYGATE-FLI-S (wide)



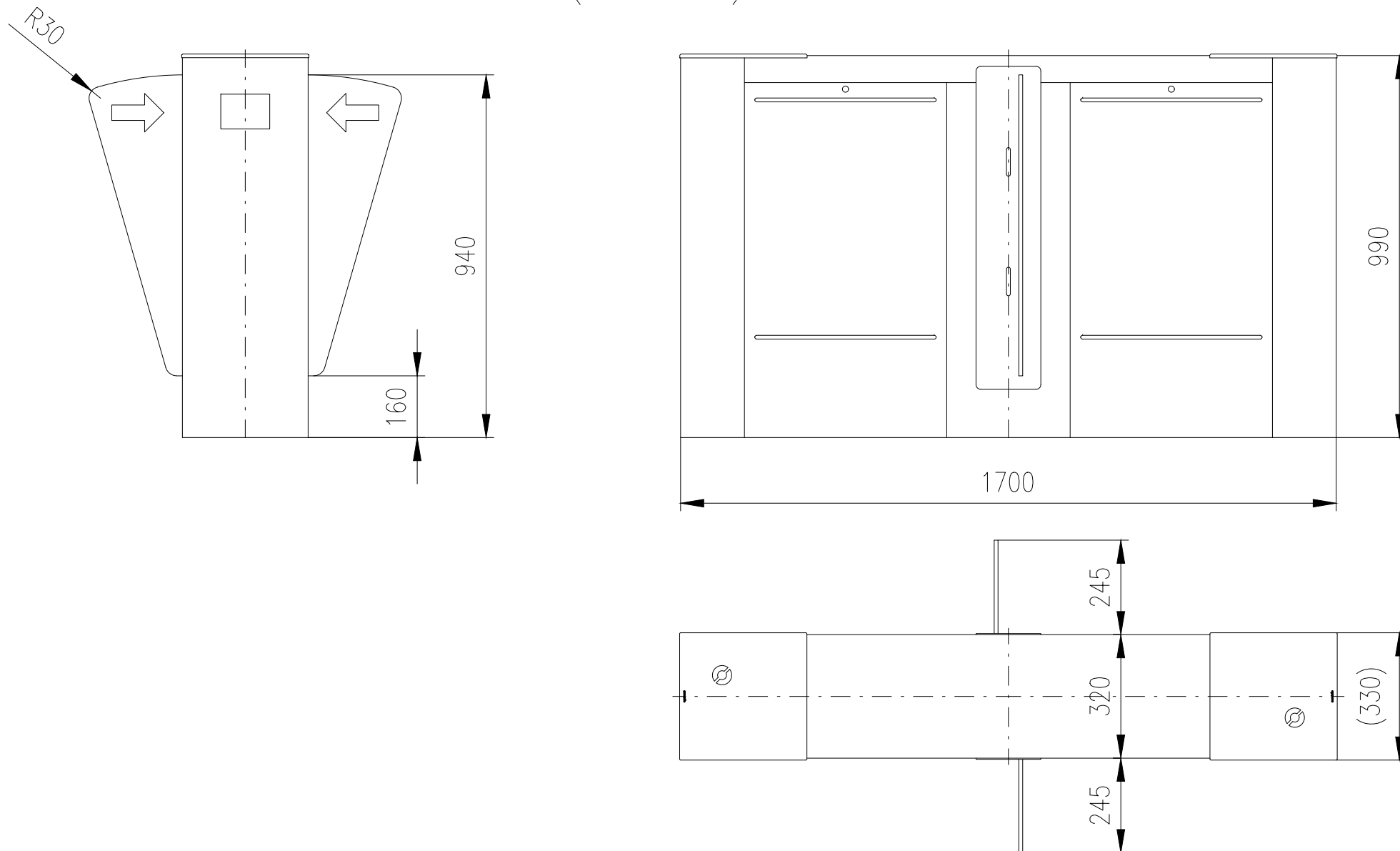
Turnstile: EASYGATE-FLI-M (wide/narrow)



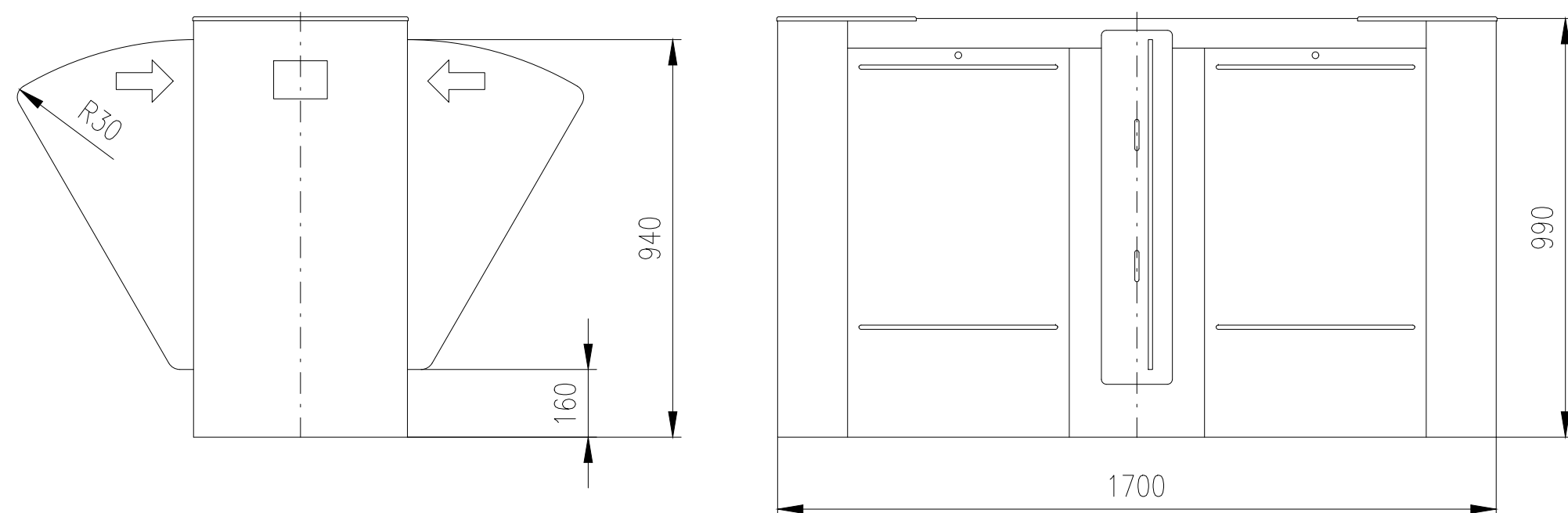
Turnstile: EASYGATE-FH-S (narrow)



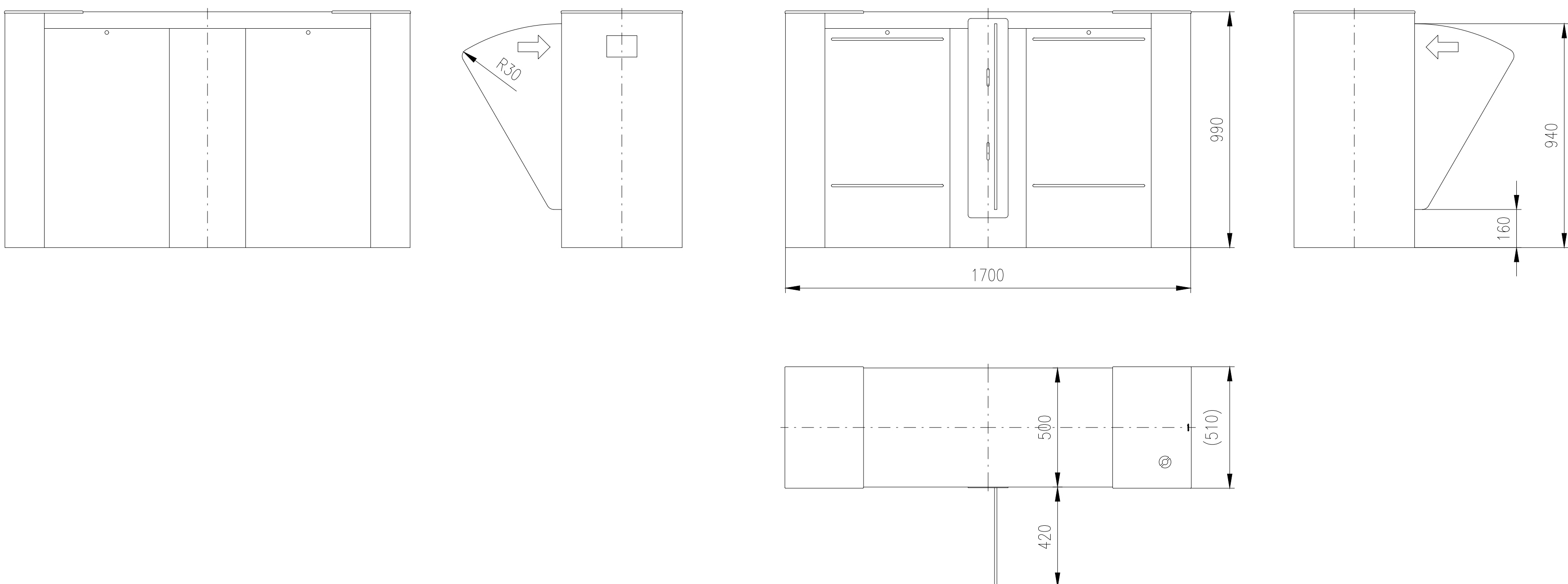
Turnstile: EASYGATE-FH-M (narrow)



Turnstile: EASYGATE-FHI-M (wide)



Turnstile: EASYGATE-FHI-S



Turnstile: EASYGATE-FHI-M (wide/narrow)

