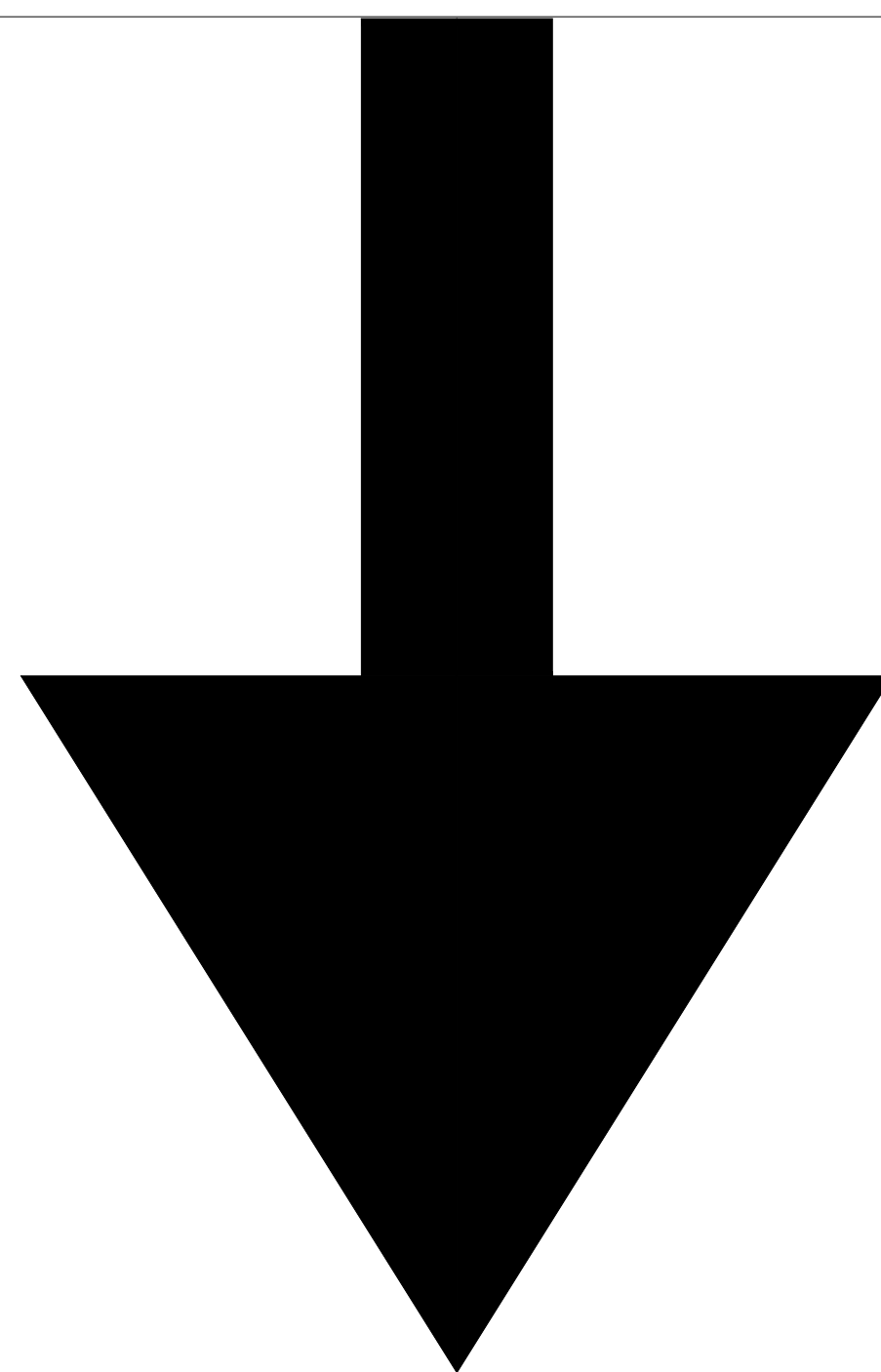


ROUND

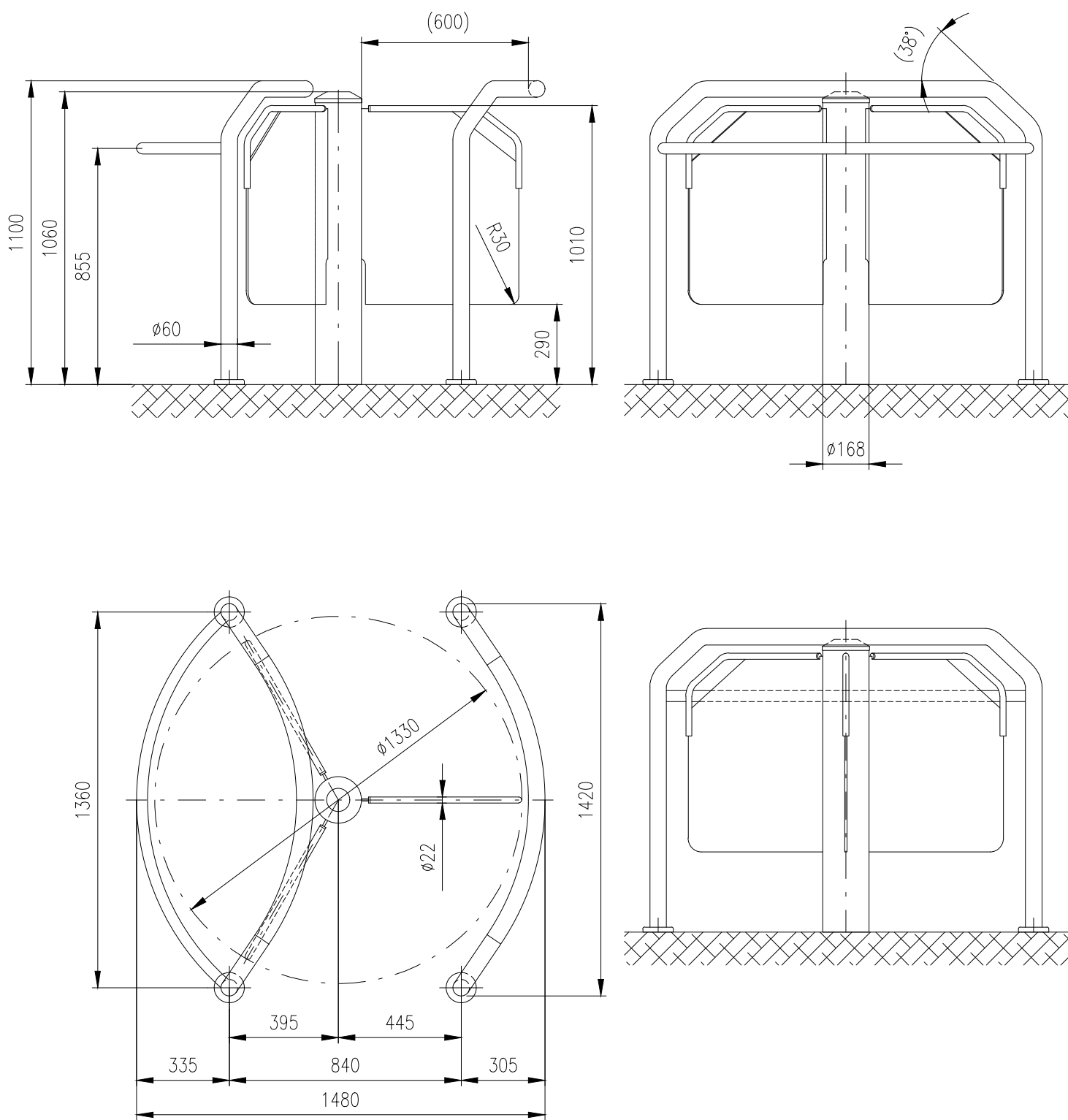
E



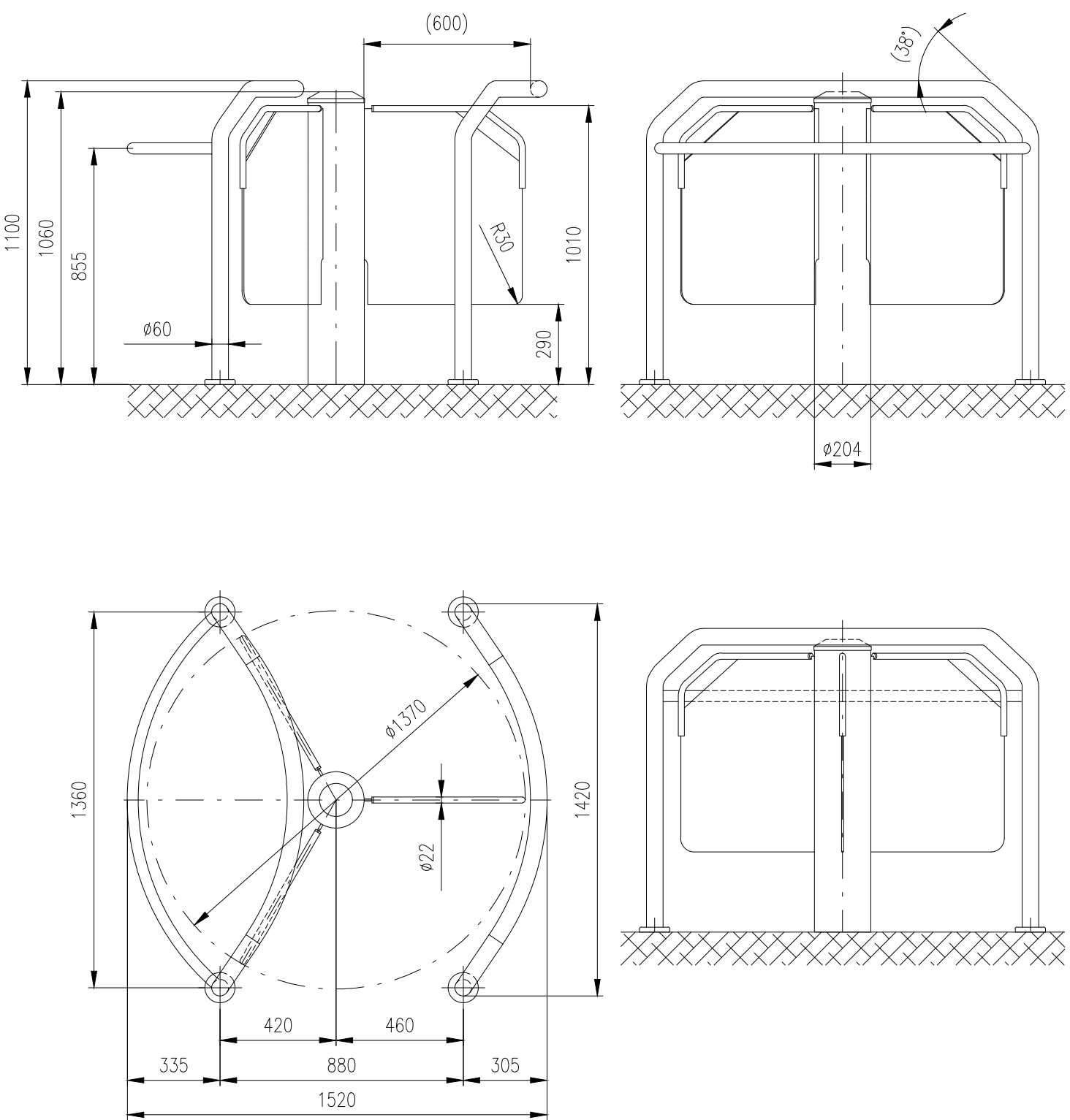
Design of turnstiles: ROUND-E and E-S (Toughened glass 8mm)

cominfo		
DATE	SCALE	FORMAT
March 2020	1:20	A1

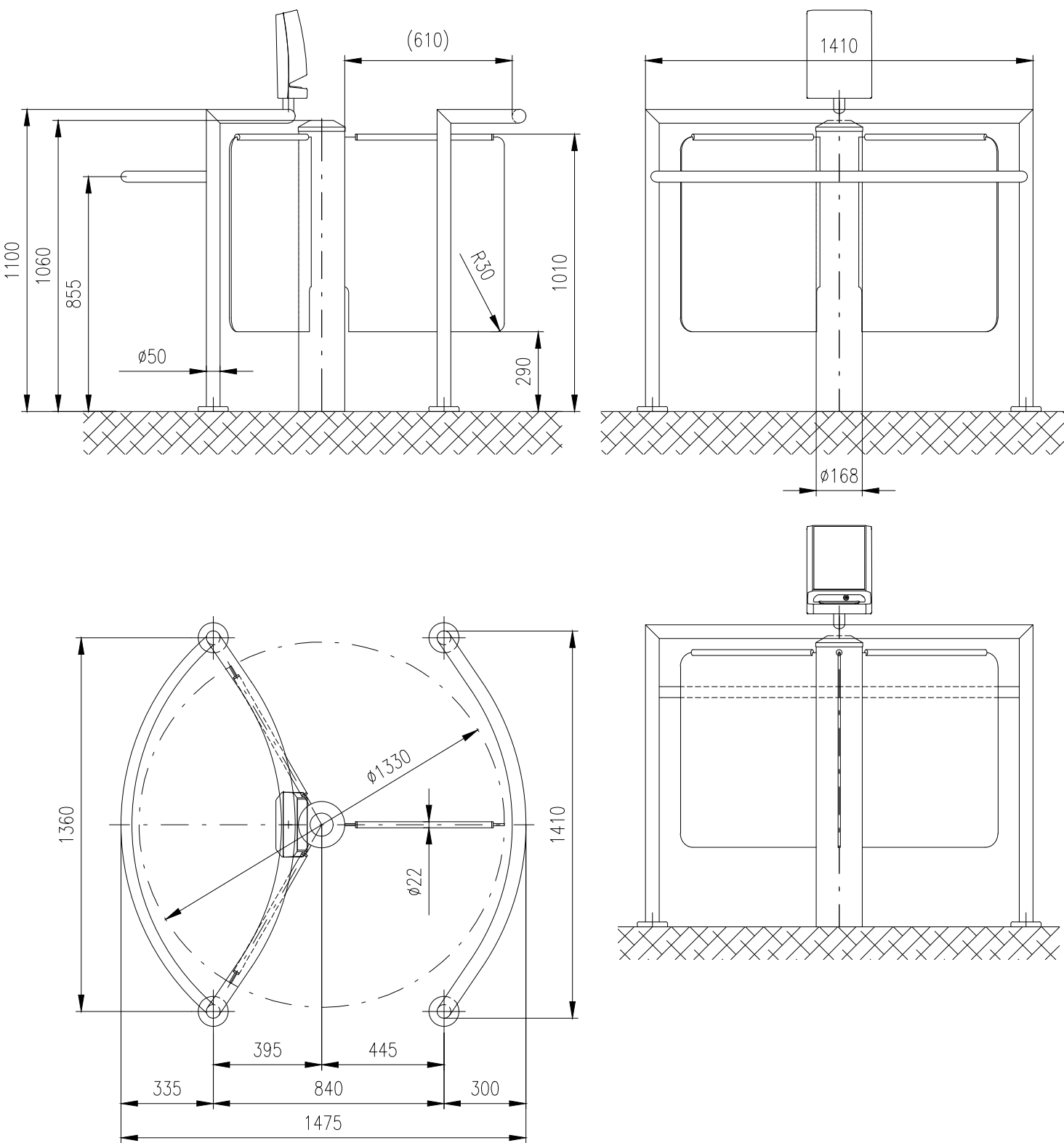
Motorized turnstile: ROUND-E-168 (1330)



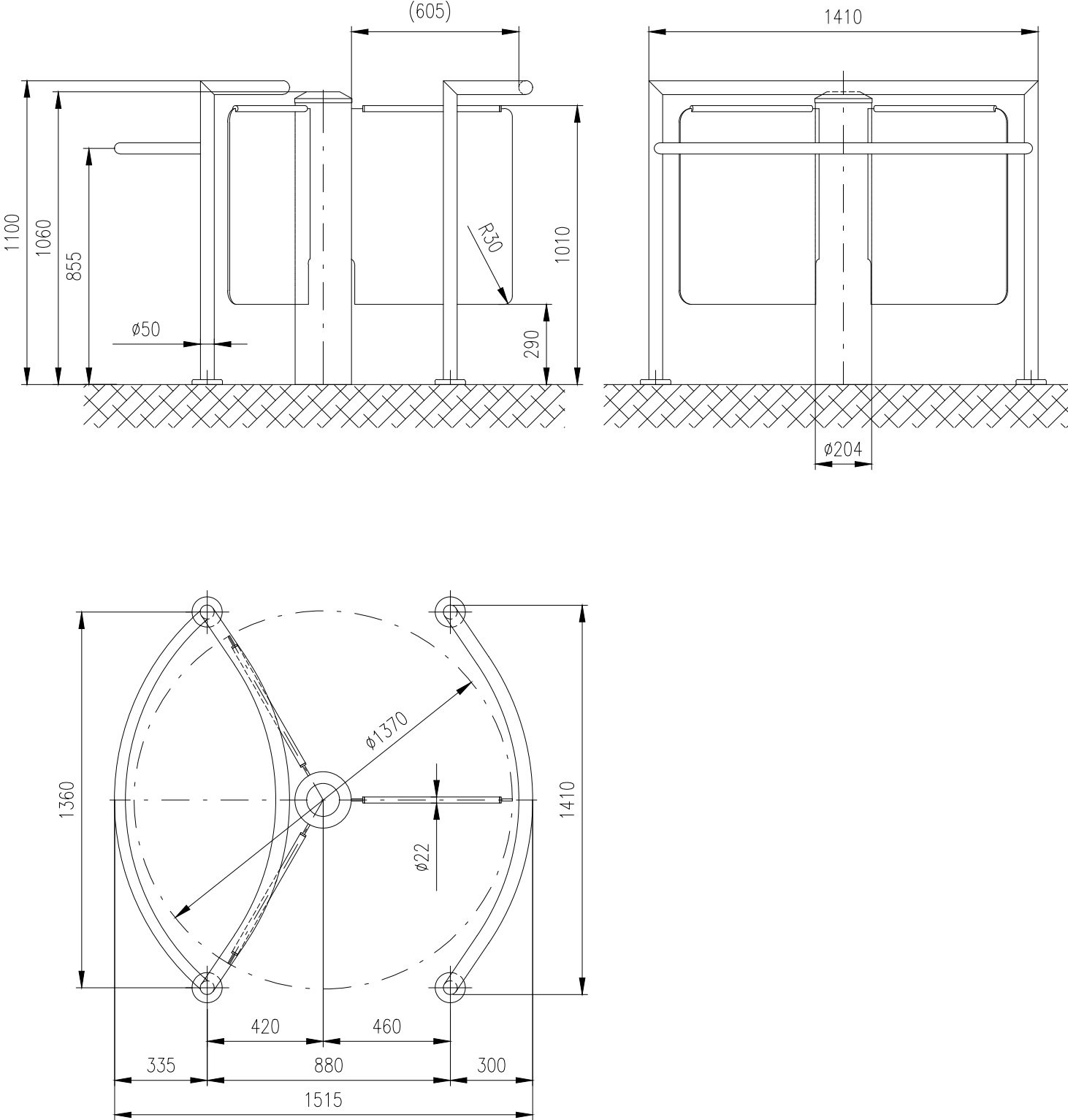
Motorized turnstile: ROUND-E-204 (1370)



Motorized turnstile: ROUND-E-S-168 (1330)
Barriers $\varnothing 50$ without radius



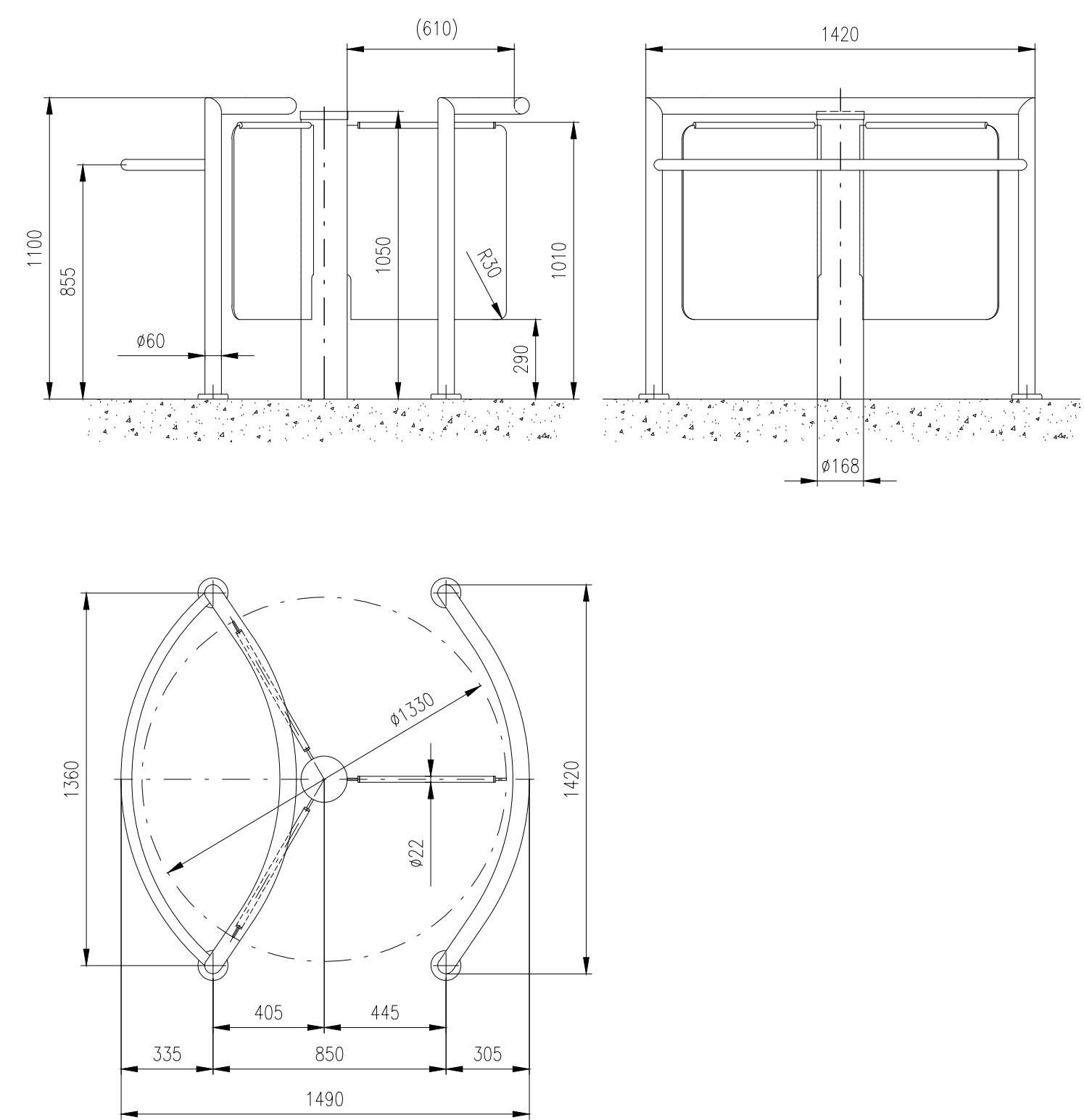
Motorized turnstile: ROUND-E-S-204 (1370)
Barriers $\varnothing 50$ without radius



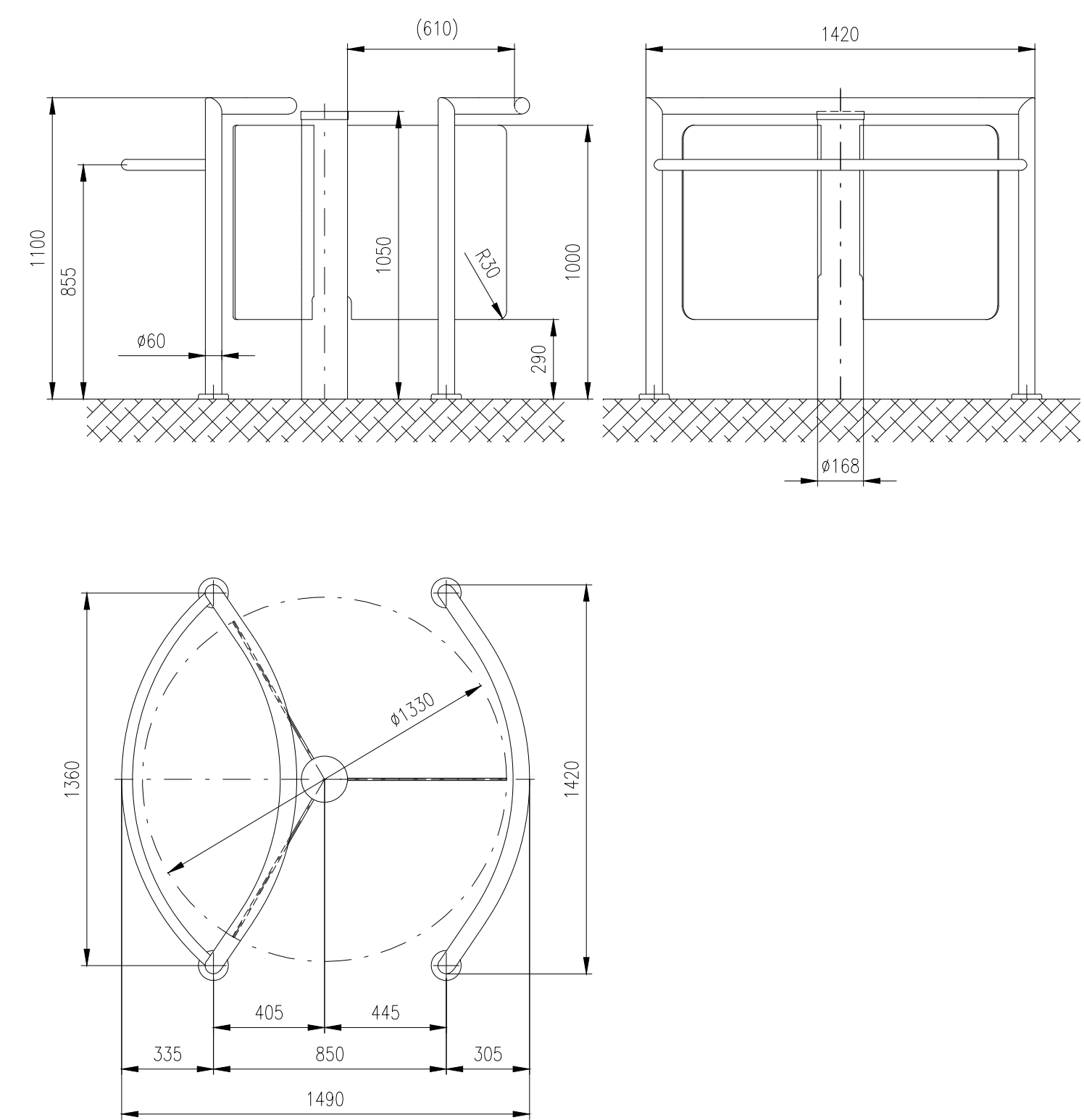
Modification of turnstiles: ROUND-E and E-S

cominfo		
DATE	SCALE	FORMAT
March 2020	1:20	A1

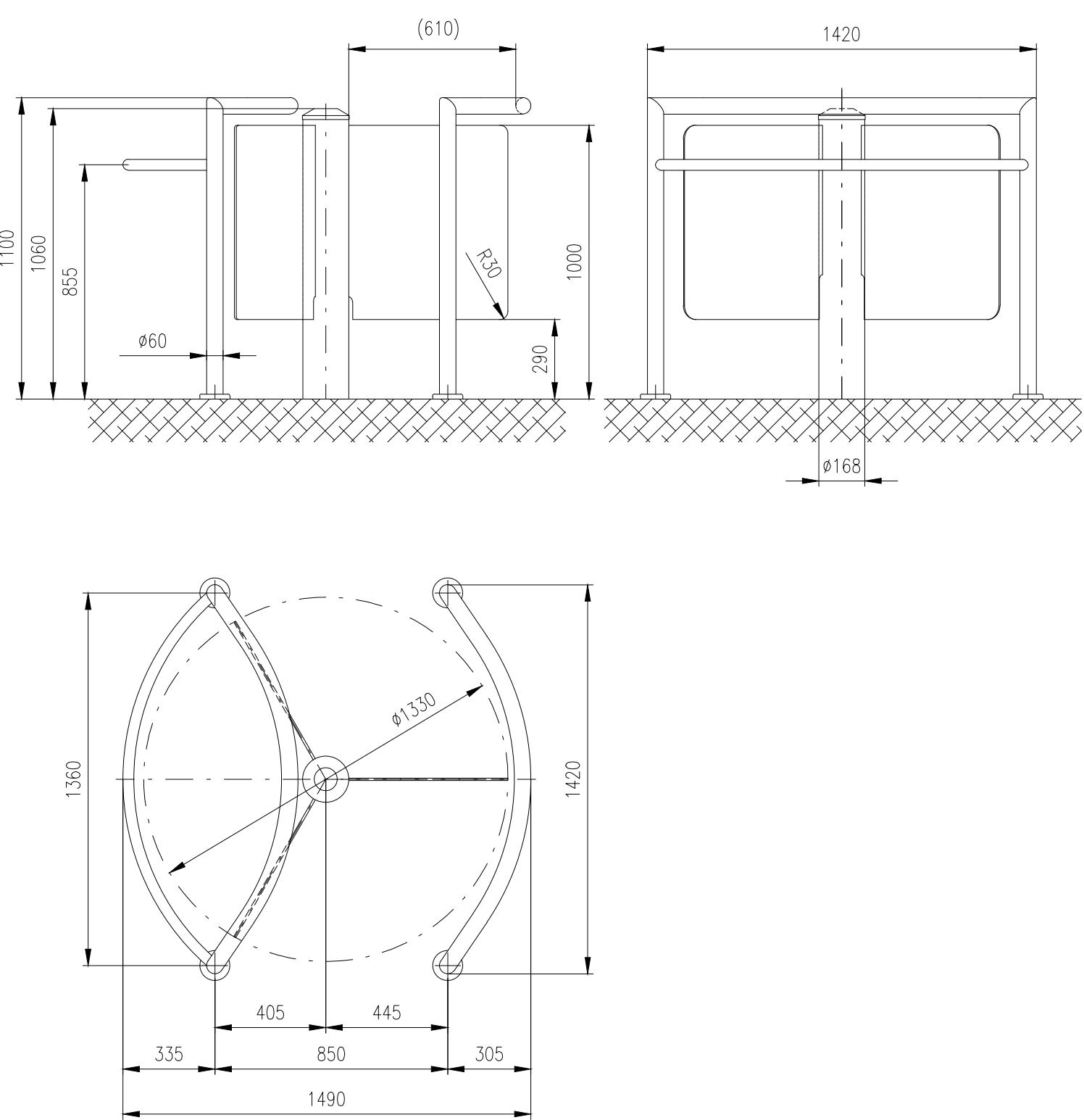
Motorized turnstile: ROUND-E-168 (1330)
Barriers $\varnothing 60$ without radius
Flat Top of central pillar



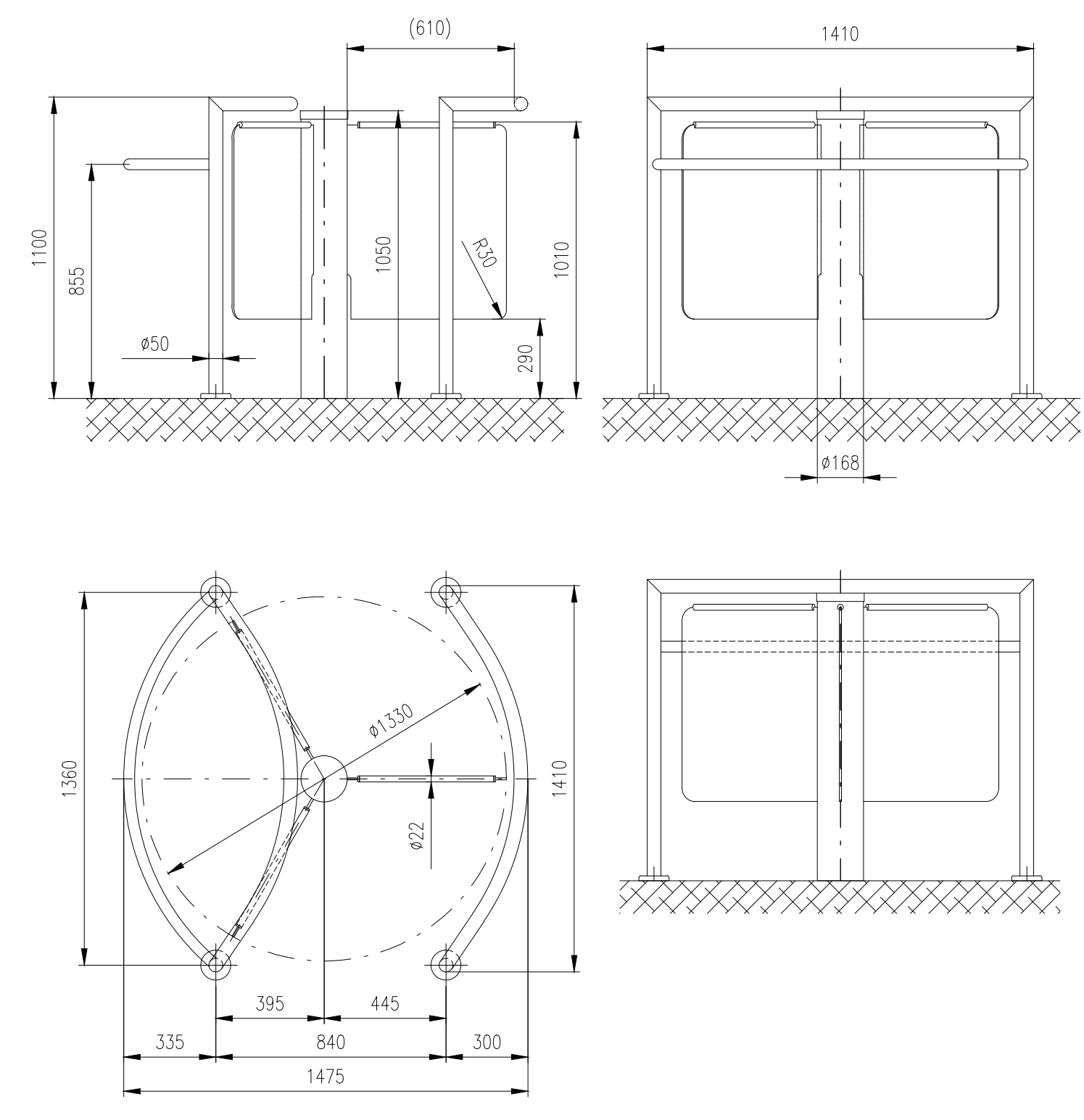
Motorized turnstile: ROUND-E-168 (1330)
Barriers $\varnothing 60$ without radius
Flat Top of central pillar
Without pushbar



Motorized turnstile: ROUND-E-168 (1330)
Barriers $\varnothing 60$ without radius
Without pushbar



Motorized turnstile: ROUND-E-S-168 (1330)
Barriers $\varnothing 50$ without radius
Flat Top of central pillar



Motorized turnstile: ROUND-E-S-168 (1330)
Barriers $\varnothing 50$ without radius
Flat Top of central pillar
Without pushbar

