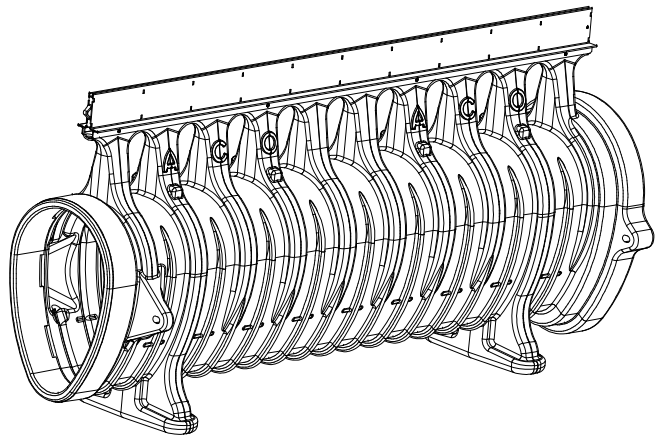
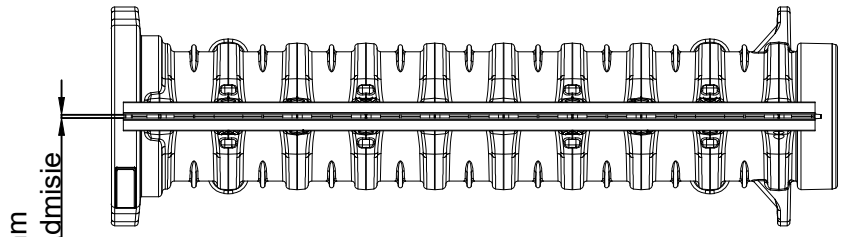
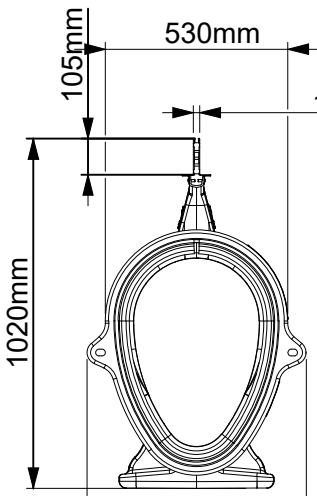
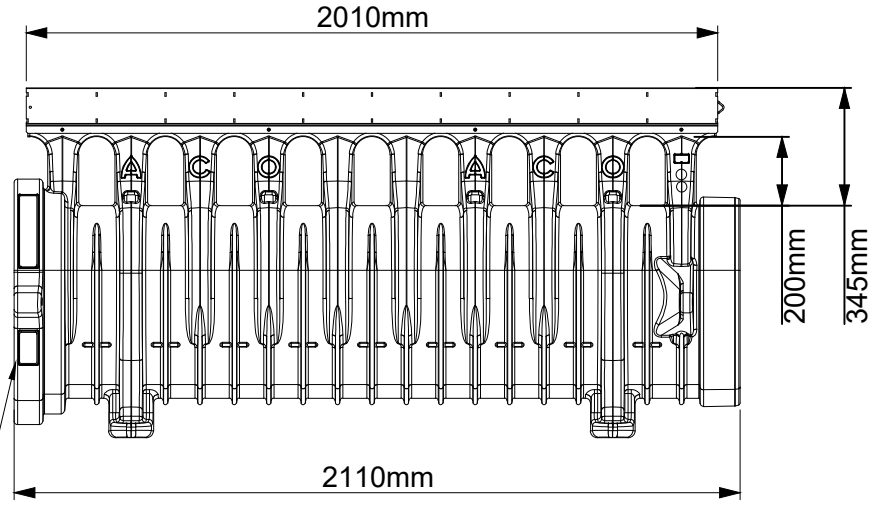
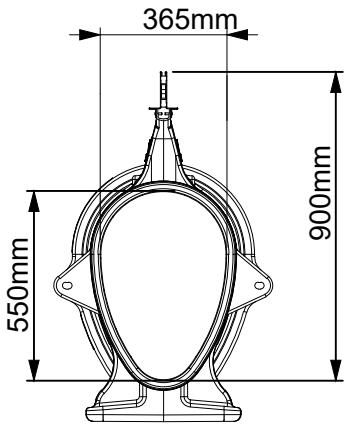
ACO Qmax® 550 cu grătar Q-Slot din oțel zincat, L= 2m





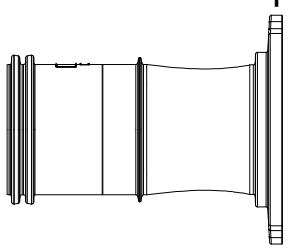


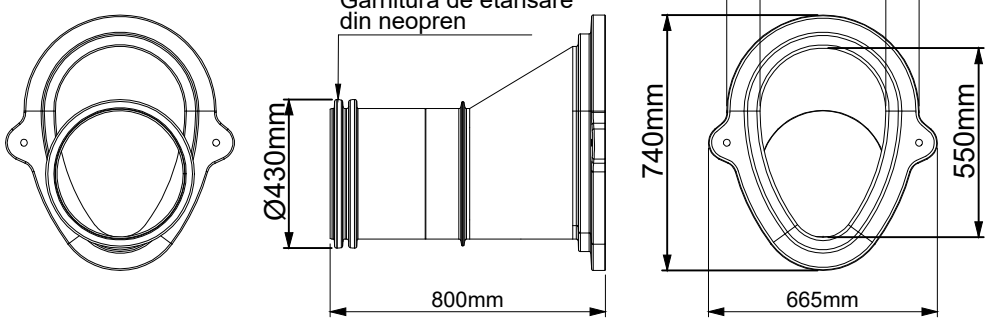




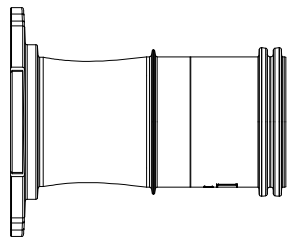
Art. no.	Lungime [mm]	Latime [mm]	Inaltime [mm]	Latimea fantei [mm]	Greutate [kg]
32824	2000	635	1020	20	40.7

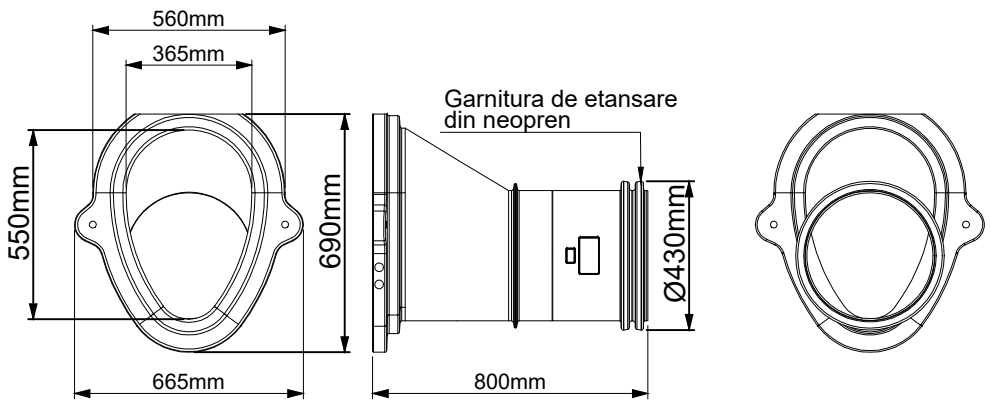
Racord de conectare la cămin - tip mamă





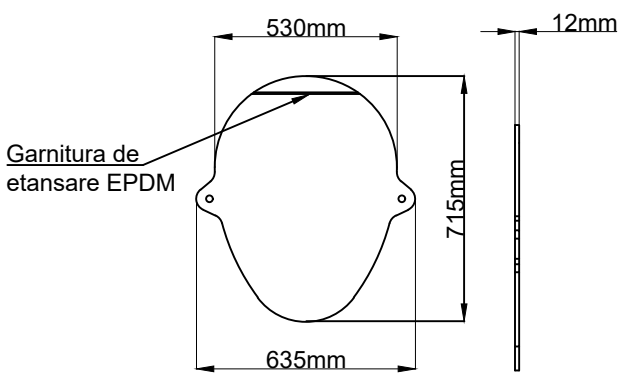
Racord de conectare la cămin - tip tată





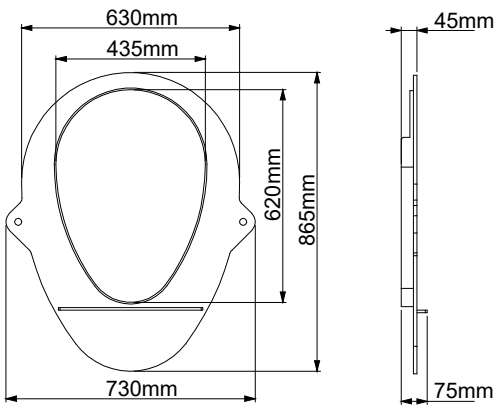
Art. no. [set]	Greutate [kg]
32826	17.8

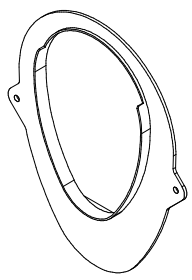
Placa de capat amonte/aval



Art. no.	Lungime [mm]	Latime [mm]	Inaltime [mm]	Greutate [kg]
32825	635	12	715	3.5

Element de racordare rigolă Q-Max 550 - Q-Max 700





Art. no.	Lungime [mm]	Latime [mm]	Inaltime [mm]	Greutate [kg]
32882	730	75	865	2.5

Numele sistemului:
ACO Qmax 550 cu grătar din oțel zincat Q-Slot

Scara: 1:10

Denumirea plansei:
ACO Qmax 550 cu grătar din oțel zincat Q-Slot - clasa de sarcini A15 - D400

Data: 04/2021

Nume fisier:
Qmax 550 cu grătar din oțel zincat Q-Slot.dwg

Revizia nr. 0

Caracteristici tehnice:

Rigolele cu fantă ACO Qmax sunt fabricate din polietilenă de densitate medie (MDPE).
Sistem etanș, disponibil în cinci dimensiuni: 225, 350, 550, 700 și 900.
Fiecare dimensiune a gamei are marcaj CE și este testată pentru clase de sarcini A15-F900, conform SR EN 1433. Excepție fac grătarele Q-slot, având clasa maximă de sarcini D400.
Designul grătarelor, pentru zonele pietonale sau industriale, permite adaptarea sistemului la orice aplicație.

Desenat: Alexandra Alexa

ACO srl

Departamentul tehnic

www.aco.ro tehnic@aco.ro