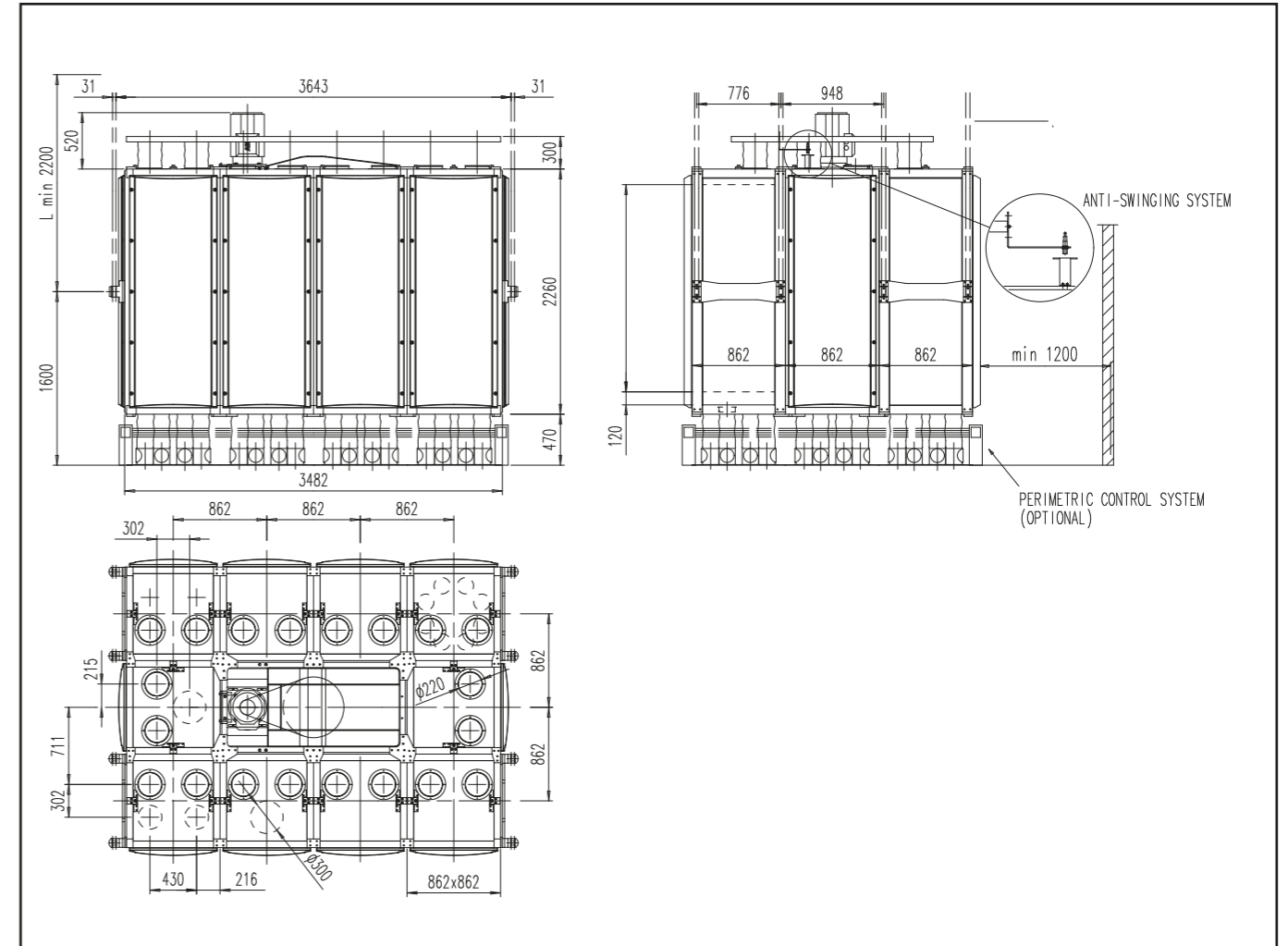


# MODULO

## Plansifter

Modular Plansifter with 2 to 10 channels or modules connected to the central oscillating mechanism. It is designed to classify intermediate products in the milling phase through the sieves placed one on top of the other. Every module is composed of profiles and joints in aluminum alloy with insulating and anti-condensation ABS walls.



Sieve dimension = 740x740mm  
 Net sieve surface = 0,41 mm<sup>2</sup>

Model	Net Sifting Surface m <sup>2</sup>	Motor kW	Weight
2-28	22,96	3	1600Kg
4-28	45,92	5.5	2800Kg
6-28	68,88	7,5	3400Kg
8-28	91,84	11	4000Kg
10-28	114,80	15	4700Kg

Units = mm