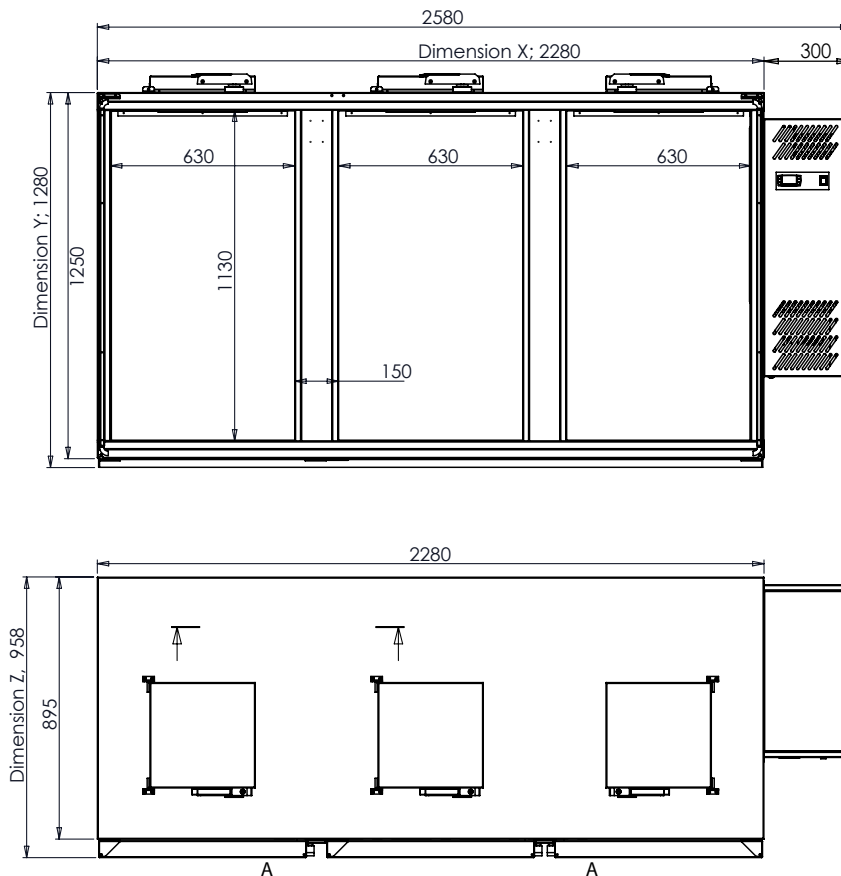
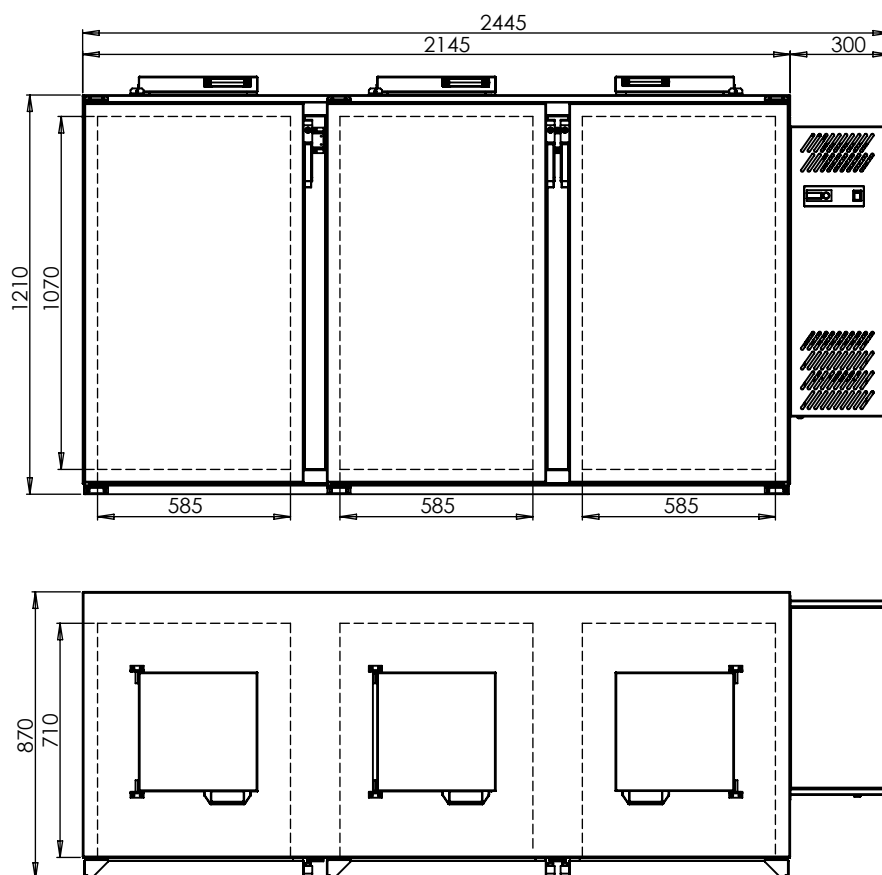


Extra large variant



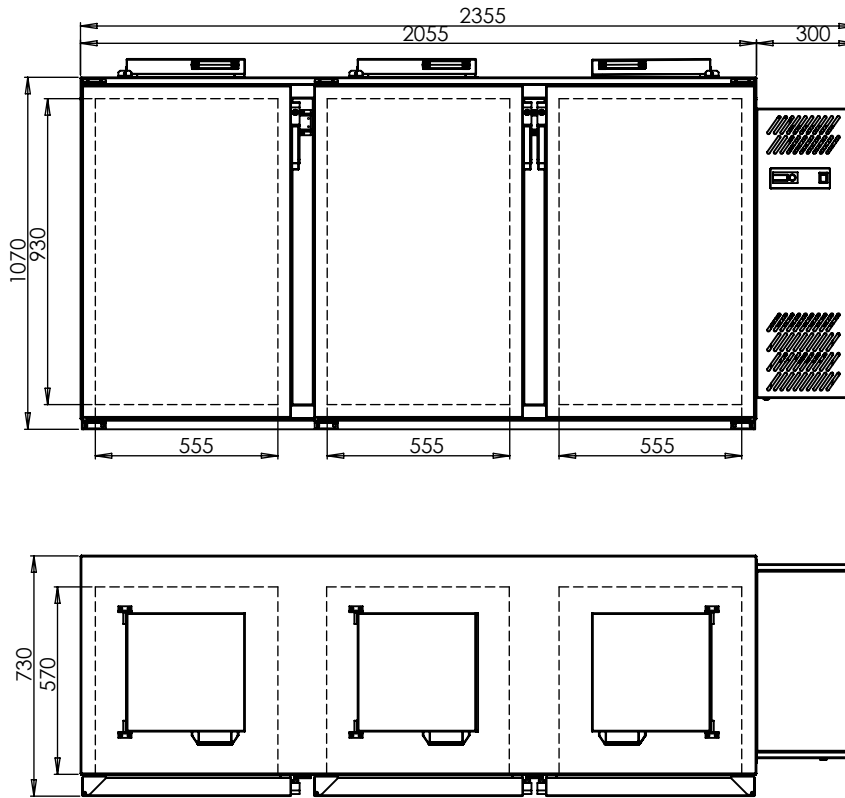
MODEL	1x Dustbin	2x Dustbin	3x Dustbin
Outside dimension:			
Width (x) [mm] without aggregate	1020 720	1800 1500	2580 2280
Depth (z) [mm]	958	958	958
Height (y) [mm]	1335	1335	1335
SPL (distance 1m)		35 - 50 dB(A)	
Temperature		+3°C ~ +8°C	
Cooling medium	R290	R290	R290
Refr. capacity (evap. @ -10°C)	0,42kW	0,48kW	0,48kW
Izolation		45mm	
Voltage		1, N, PE ~ 230V, 50Hz	
Power input	0,28kW	0,34kW	0,34kW
Material		Stainless steel	

Large variant



MODEL	1x Dustbin	2x Dustbin	3x Dustbin	4x Dustbin	5x Dustbin
Outside dimension:					
Width (x) [mm] without aggregate	975 675	1710 1410	2445 2145	3180 2880	4015 3715
Depth (z) [mm]	870				
Height (y) [mm]	1265				
SPL (distance 1m)	35 - 50 dB(A)				
Temperature	+3°C ~ +8°C				
Cooling medium	R290	R290	R290	R290	R290
Refr. capacity (evap. @ -10°C)	0,42kW	0,48kW	0,48kW	TBD	TBD
Izolation	45mm				
Voltage	1, N, PE ~ 230V, 50Hz				
Power input	0,28kW	0,34kW	0,34kW	TBD	TBD
Material	Stainless steel				

Small variant



MODEL	1x Dustbin	2x Dustbin	3x Dustbin
Outside dimension:			
Width (x) [mm] without aggregate	945 645	1650 1350	2355 2055
Depth (z) [mm]		730	
Height (y) [mm]		1125	
SPL (distance 1m)		35 - 50 dB(A)	
Temperature		+3°C ~ +8°C	
Cooling medium	R290	R290	R290
Refr. capacity (evap. @ -10°C)	0,42kW	0,48kW	0,48kW
Izolation		45mm	
Voltage		1, N, PE ~ 230V, 50Hz	
Power input	0,28kW	0,34kW	0,34kW
Material		Stainless steel	