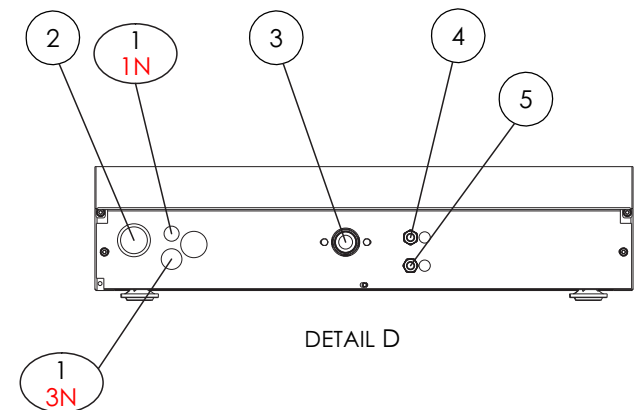
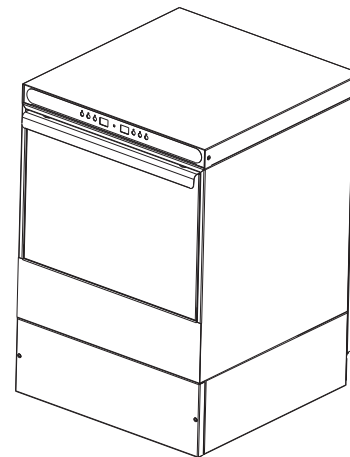
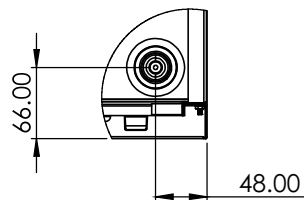
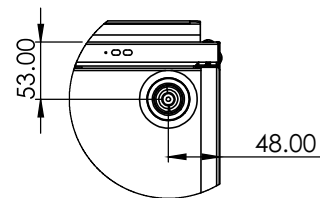
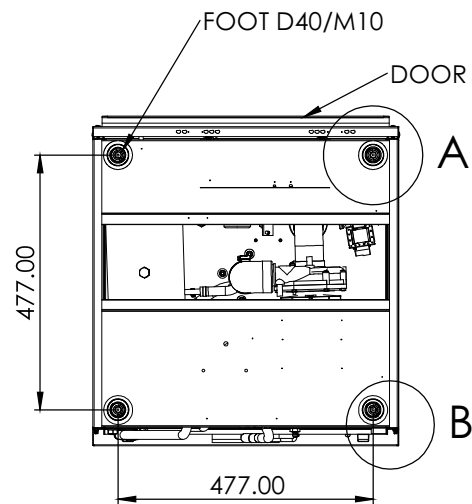
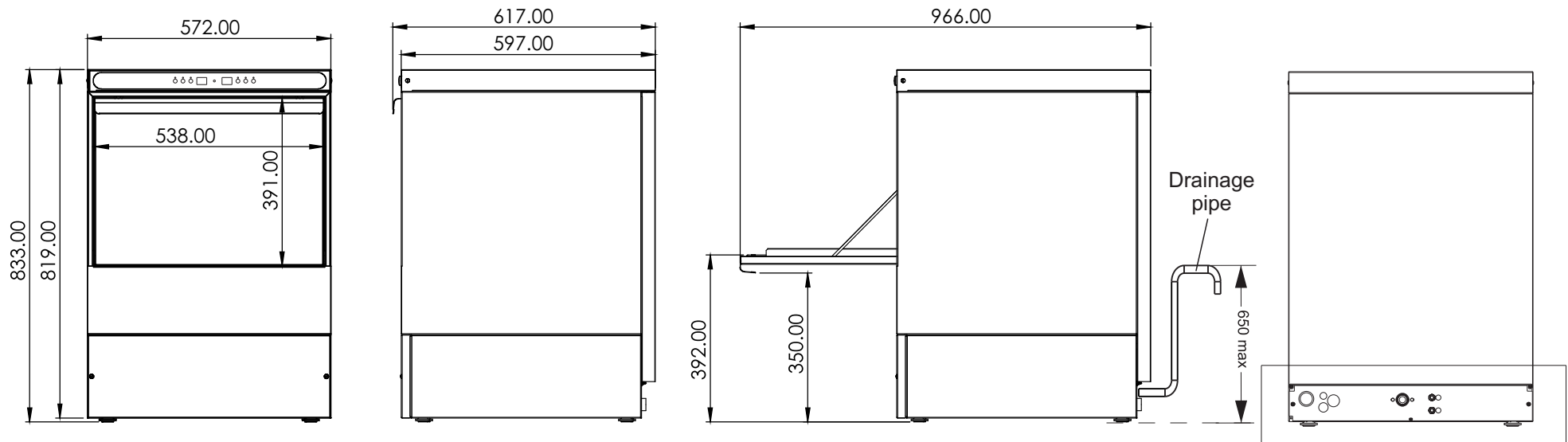




MACHINE PROPERTIES					BALLOON INFORMATION		 INSTALLATION DRAWING MODEL R1 A500(SF) 230V(1N) A500(TF) 400V(3N)
CAPACITY (Lt)		3 PHASE (3N)	VOLTAGE (V)	-3N-50/60Hz	1.	Electrical Supply Connection H05 VV-F (3N)5x2.5mm L: 1, 7m WITHOUT PLUG / (1N)3x2.5mm L:1,7m WITHOUT PLUG	
Boiler	Tank		Max.Amp./Phase	12.2	2.	Drainage pipe (1,0m) OD22-ID19 (With drainage pump-drainage pipe max hight 650mm)	
6	35		Max.Loading (KW)	6.6	3.	Inlet Male Nozzle Threaded End G3/4" for Water Supply (Pipe length : 1.5m)	
WEIGHT (Kg)		SINGLE PHASE (1N)	VOLTAGE (V)	220-240V-1N-50/60Hz	4.	Rinse Aid Flexible Pipe Pos.(Blue) (Outer Diameter 6mm - L:1400mm)	
Net	Gross		Max.Amp./Phase	15.4	5.	Detergent Flexible Pipe Pos. (Clear) (Outer Diameter 6mm - L:1400mm)	
55	60		Max.Loading (KW)	3.6			