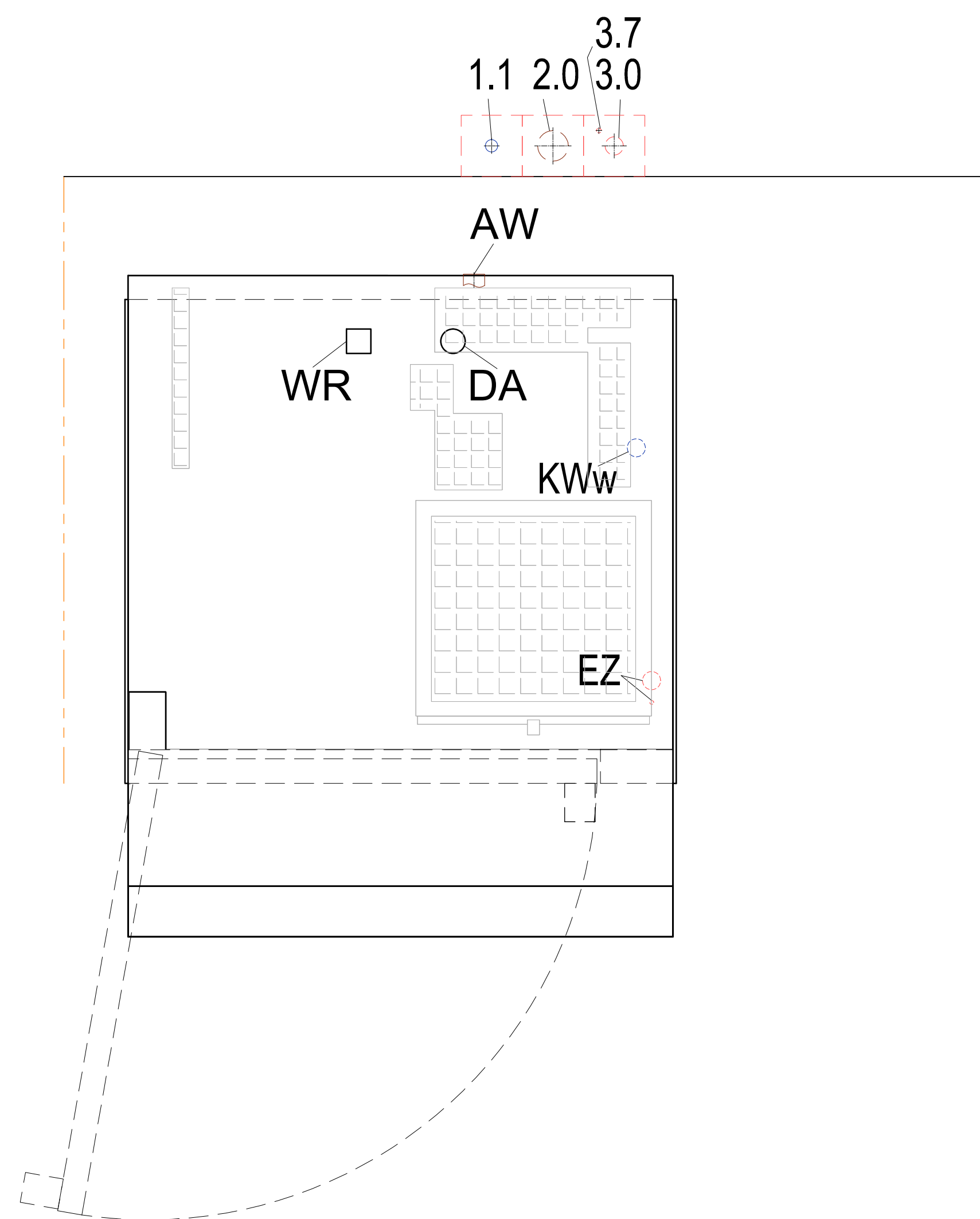
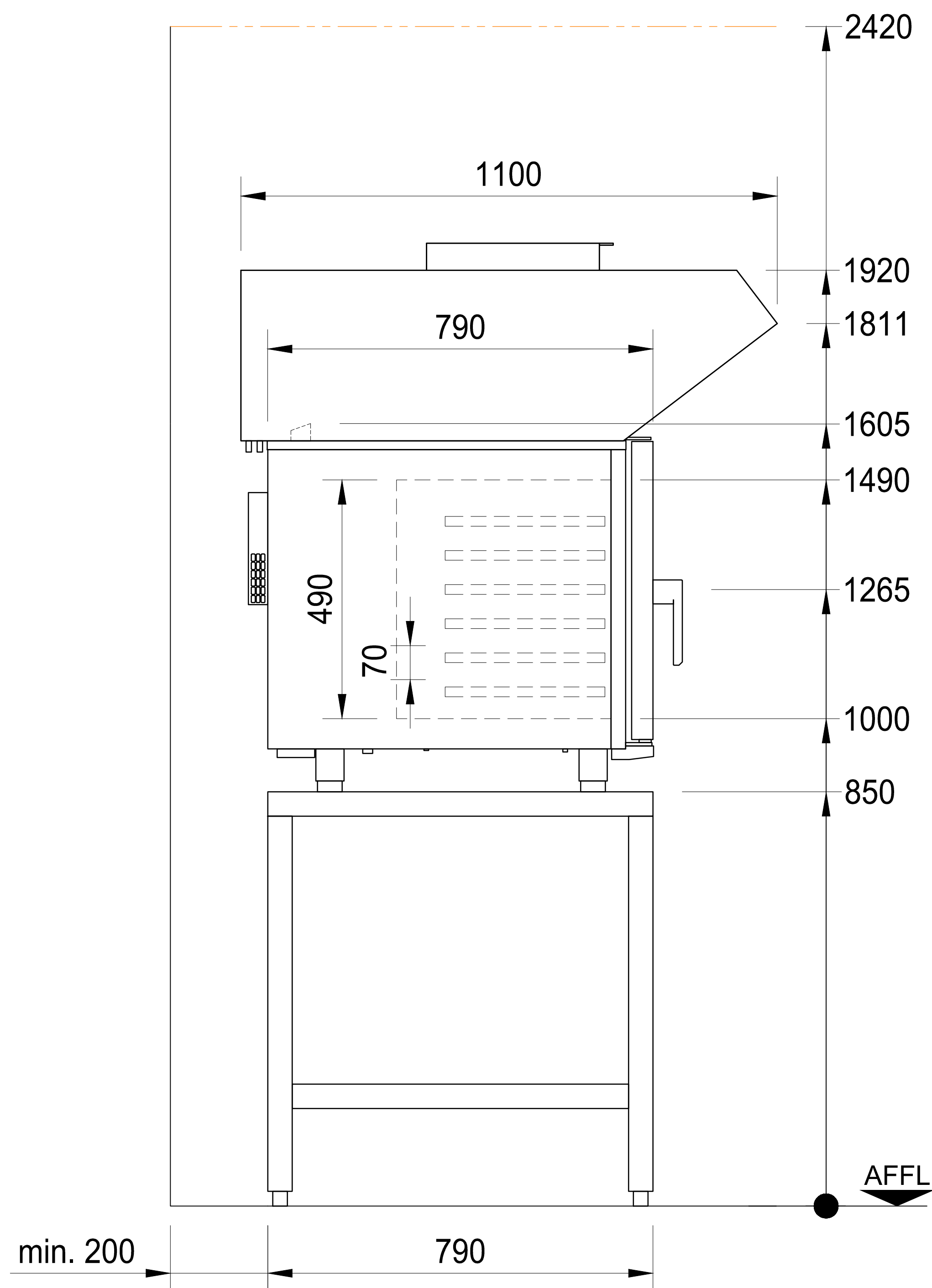
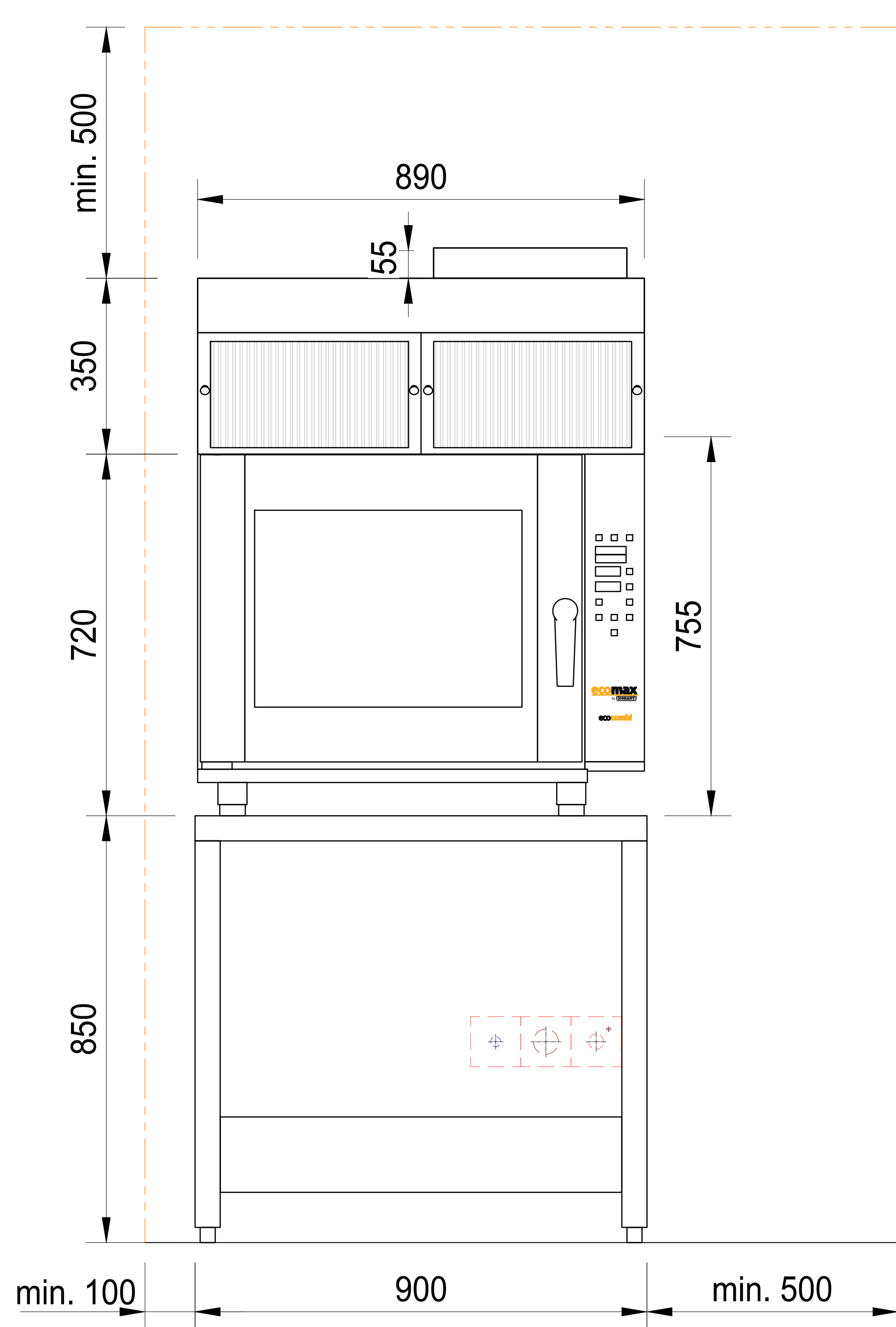




GENERAL LEGEND

AW	=	drain water	KW	=	cold water	üOKFF	=	above finished floor
Dat	=	dataline	KWw	=	cold water soft	SFB	=	separate filling-boiler
EZ	=	power line (supply)	LR	=	conduit Ø	VEW	=	demineralized water
FD	=	floor opening	CNS	=	stainless steel (inox)	WD	=	wall opening
HW-VL	=	hot water flow	MK	=	supply chanell	WS	=	wall slot
HW-RL	=	hot water return	PA	=	equipotential conductor	WW	=	warm water
KB	=	cored hole Ø	STL	=	control line	WWw	=	warm water soft



GENERAL INFORMATION



Connections: The connection of the convection steamer to all services (e.g. electrical, water, drain, exhaust) must comply with all national and local codes of practice and must be carried out by qualified people.

Dimensions: Dimensions in the drawing are finished dimensions in Millimeters.

Transport: Minimum measurements of entry doors = outer largest dimension of machine height + 300mm; machine width + 400mm!

Shut-off valves: The Shut-off valves must be provided by the customer for the convection steamer.

Floor drain: Splash floor drains should be installed for machine cleaning and for general cleaning purpose.

Ventilation: The ventilation and exhaust for the room must be according to VDI 2052. Radiated heat emissions must be considered.

Machine-Type:				Convection steamer ecocombi				Heating: Electrical							
Model:				HECME 6				Operation: Right							
Rack size:		6 GN1/1		Loading height:		135 dm³		Main-Switch: by others							
required supply (by others) (all installations according to local regulations) (technical feasibility must be checked on site)															
Electrical		Voltage		Frequency		Structure		Fuse		Total Load		Location			
3.7	PA	Equipotential										400mm AFFL			
3.0	EZ	400 V		50 Hz		3-N-PE		3 x 16 A		9,5 kW		400mm AFFL			
Water		Consumption		Temp.		Hardness		Conductance		Dimension		Connection		Location	
2.0	AW			Drain Approx.80°C (Siphon provided by customer)						DN50		Drain pipe		400mm AFFL	
1.1	KWw	min.10l/min		max.23°C		3°d (5°e, 7°f, 70ppm)		min.20µS/cm		DN20		G ¾ male		400mm AFFL	
Water-Flow-Pressure provided by customer min. 2,0 bar / 29,0 psi - max. 4,0 bar / 58,0 psi (Installation in accordance to DIN 1988!)															
machine-side connentions and data															
WR = vapors exit / Location: upper edge machine								DA = Steam exit / Location: upper edge machine							
EZ = Power input / Location: lower edge machine				AW = Drain / Location: lower edge machine				KWw/KW / Location: lower edge machine							
Heat-Radiation (thermal output to the room)															
latent:				5,4 kW				sensibel:				1,9 kW			
-												-		-	
Index Änderungen / Changes												Datum / Date		Name	
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Datum / Date: Ta.Mo.Jahr		Project:													
Gezeichnet / Drawn by: X.X															
Geprüft / Checked by: -															
Projectmanager:		Maßstab / Scale:		Order-No.:		Zeichnungsnummer / Drawing-No.:									
		1:20 @ A3													