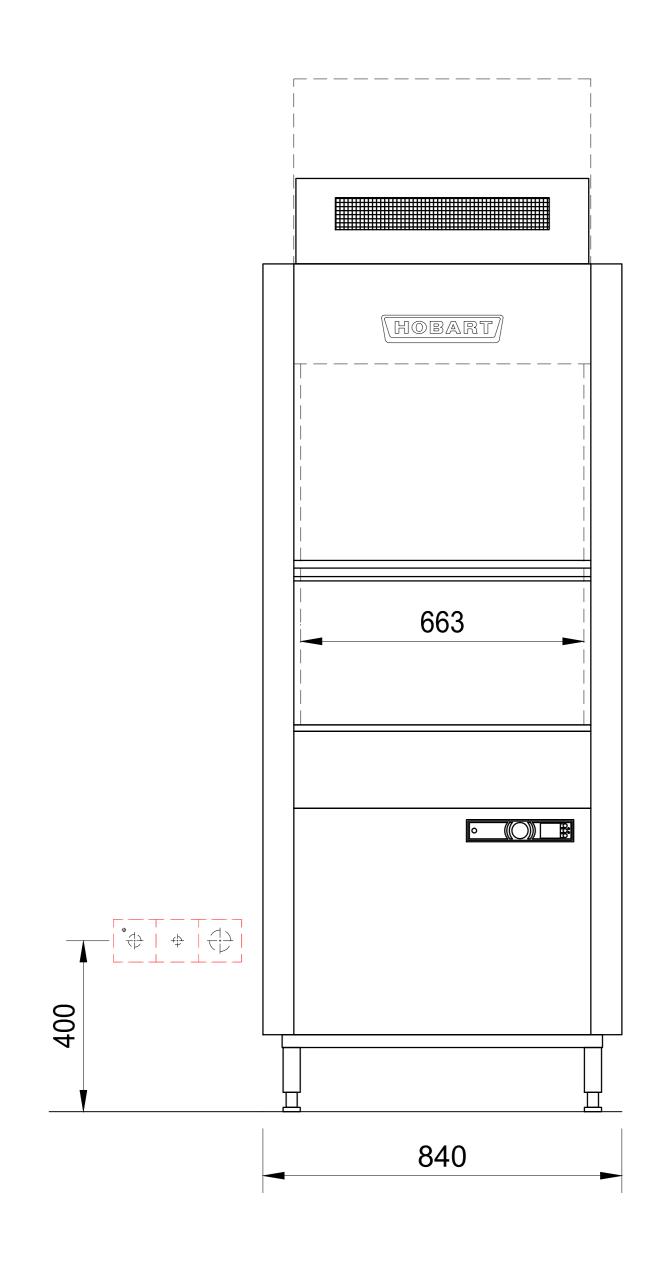
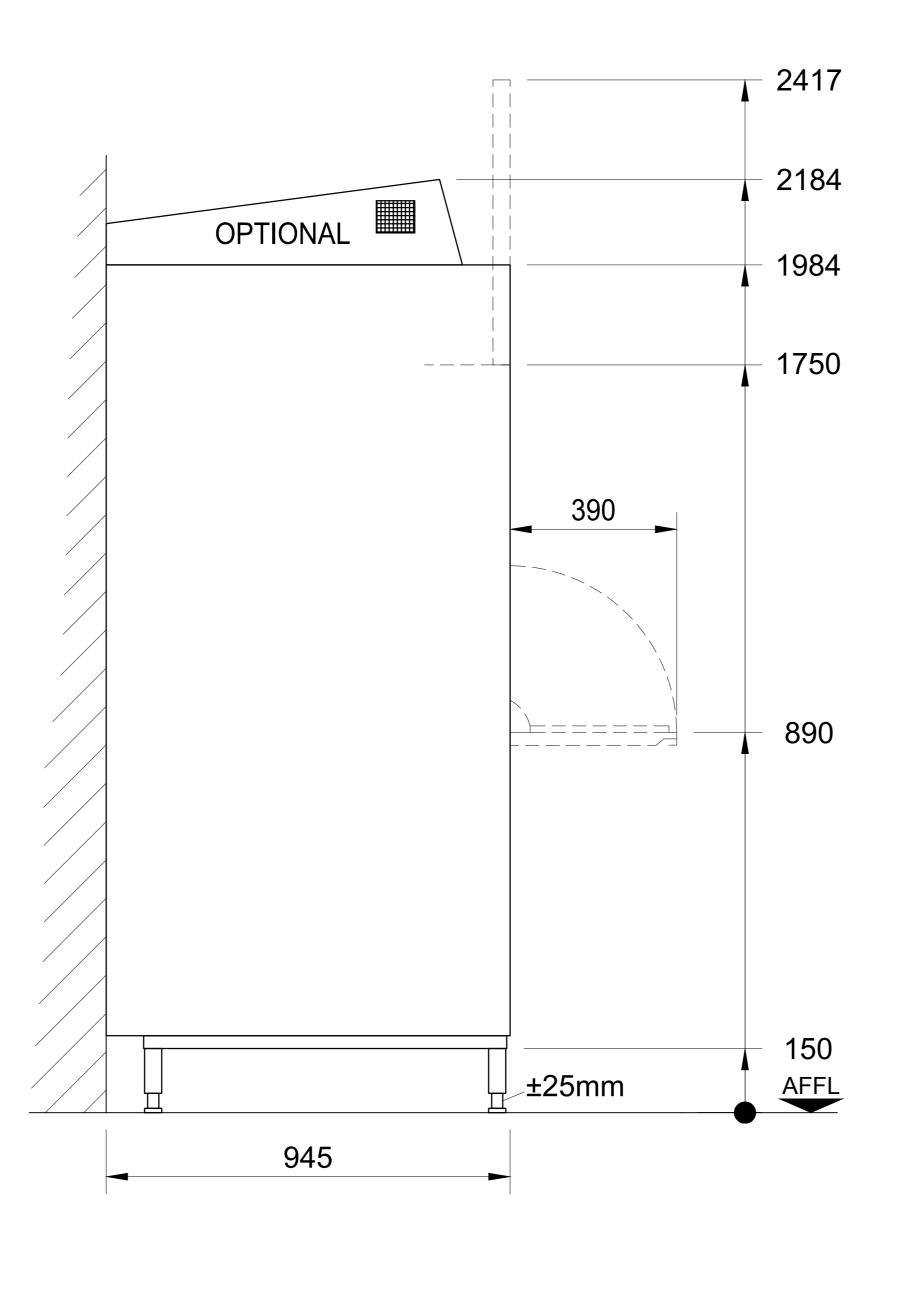
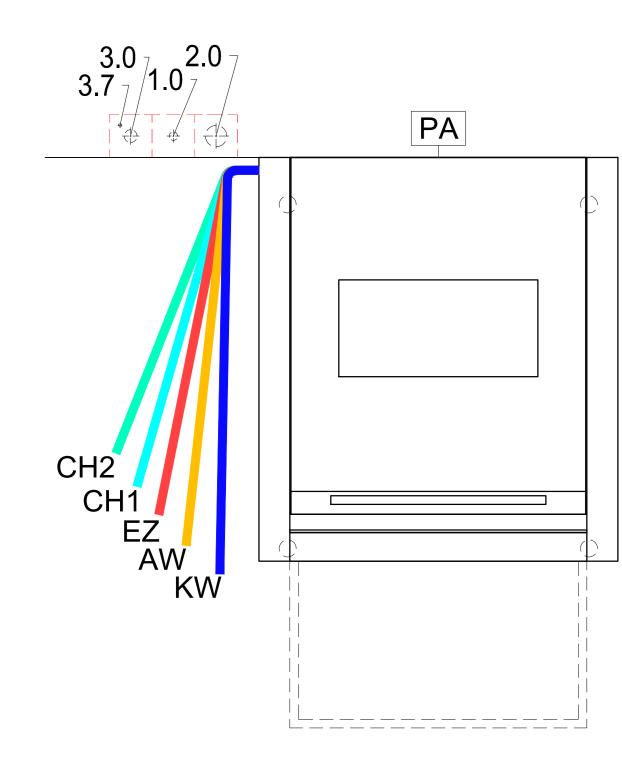
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GENERAL LEGEND

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











GENERAL INFORMATION



Connections: The connection of the dishwasher 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.

Attention: If the dishwasher has a frequency inverter included and is connected after a RCD

(FI PROTECTIVE SWITCH), this must be AC/DC sensitive type B.

Exhaust: A frost-protection flap is recommended if the exhaust air from the machine is ducted directly outside. If an exhaust hood is installed on top of the dishwasher, an airgap of min. 150mm needs to be maintained.

<u>Ventilation:</u> The ventilation and exhaust for the room must be according VDI 2052. Radiated heat emissions should be considered.

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

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

Shut-off valves: The isolating valves for rinse water, tank filling or demi-rinse are to be supplied by others.

Wash result: A streak free result is achievable with low mineral concentration of the rinse water only (see caption "water/conductivity). If necessary a de-mineralization system should be installed.

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

Machine-Type: Utensil Washer Hea							Heati	ting: Electrical		
Мо	del:	PREMAX UP	-10A					Oper	ation: fror	nt door
Rack size: 600 x 760 Loading height: 860				860		Main-Switch: by others			others	
	requi	ired supply (by o	others) (all inst	allations acc	cording to local reg	ulations) (techni	cal feas	ibility n	nust be check	ed on site)
Elec	tric	Voltage	Frequency	Supply	Fuse		Total	Load		Position in mm
3.7	PA	Equipotential								400mm AFFL
3.0	EZ	400 V	50 Hz	3-N-PE	3x32 A		18,5	kW		400mm AFFL
Wate	er	Consumption	Temp.	Hard	ness C	Conductance	Dime	nsion	Connection	Position in mm
2.0	AW	Drain (S	Siphon provided b	by customer) / (max. draini height 800mm)			DN	50	Drain pipe	400mm AFFL
1.0	KWw	8,0 I / Rack 80,0 I (Filling)	min. 10 °C max. 60°C	max. 3,75 clark (0,5mmol/l) / 80µS/cm required water flow min. 5l/min			DN	20	G ¾ male	400mm AFFL
	Wa		provided by cust	tomer min. 0	,5 bar / 11 psi - ma	ax. 10 bar / 145 ps	si (Instal	ation in	accordance	to DIN 1988!)
				mac	hine-side connention	s and data				•
					CH2 Supply ho	y hose for rinse aid, (transparent) 2500 mm			2500 mm	
	EZ Power cord 2000 mm			AW Drain hose ID20 / OD25 1800 mm KWw S			/w Supp	upply hose R¾ 2000 mm		
				Heat-Ra	diation (thermal outp	ut to the room)				
washware: 3,0 kW			latent: 0,6 kW			sensible: 1,0 kW			ίW	
_							'			
-										
-										
-	-								-	-
Inde	ex Ä	nderungen / Chang	es						Datum / Date	Name
Da	s Urheb	errecht an dieser Z	eichnung verbleib	ot bei der HOE	BART GmbH.					

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Datum / Date: 03.02.2016	Project:				
Gezeichnet / Drawn by: S.Doll					
Geprüft / Checked by:					
- Projectmanager:	Maßstab / Scale:	Order-No.:	Zeichnungsnumm	ner / Drawing-No.:	
	1:25				

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