



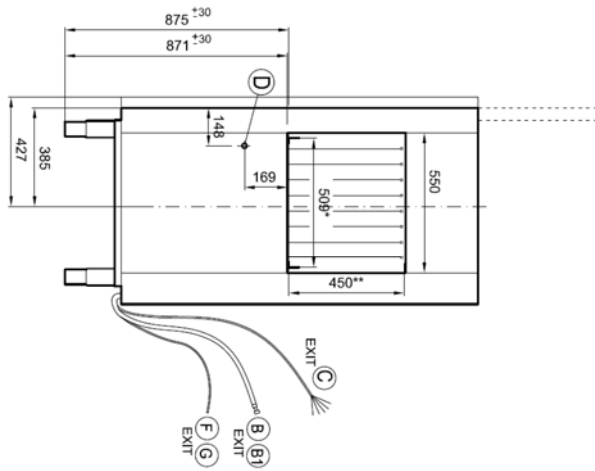


↓	<i>Model</i>	<b>TA 31112</b>
	<i>Code Production</i>	T112INFTJD ... (exit right) T112INFTJS... (exit left)
Interface :		

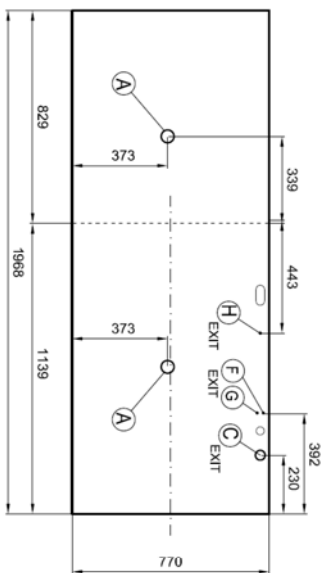
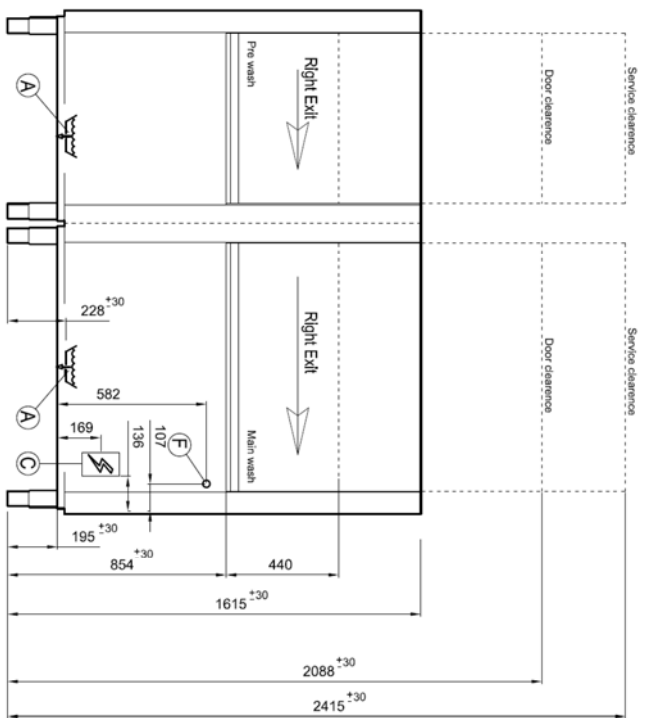
↕	<i>Overall Dimension (Width-Depth-Height) *open</i>	<i>mm</i>	1.968 x 770 x 1.615(2088*)
	<i>Packaging Dimension (WxDxH)</i>	<i>mm</i>	2.100x920x1800
	<i>Gross weight</i>	<i>Kg</i>	300
	<i>Net weight</i>	<i>Kg</i>	260
	<i>Volume</i>	<i>mc</i>	3,8
□	<i>Rack size</i>	<i>mm</i>	500x500
	<i>Useable wash chamber height</i>	<i>mm</i>	450
	<i>Tank wash construction</i>		<i>deep drawn</i>
	<i>Tank pre-wash construction</i>		<i>deep drawn</i>
	<i>General construction</i>		<i>double skin</i>
	<i>Door Construction</i>		<i>double skin and insulated</i>
↓	<i>Wash Tank volume</i>	<i>liter</i>	70
	<i>Wash Tank heating element</i>	<i>W</i>	10.500
	<i>Wash Tank surface strainers</i>		<i>stainless steel</i>
	<i>Wash drawer-like strainers</i>		<i>stainless steel</i>
	<i>Pre-Wash Tank volume</i>	<i>liter</i>	70
	<i>Pre-Wash Tank heating element</i>	<i>W</i>	-
	<i>Pre-Wash Tank surface strainers</i>		<i>stainless steel</i>
	<i>Pre-Wash drawer-like strainers</i>		<i>stainless steel</i>
☑	<i>Wash pump type</i>		<i>double flow</i>
	<i>Wash pump power</i>	<i>W</i>	1.500
	<i>Wash pump delivery</i>	<i>Lt/min</i>	720
	<i>Wash temperature</i>	<i>°C</i>	60 (63)
	<i>Pre-Wash pump type</i>		<i>double flow</i>
	<i>Pre-Wash pump power</i>	<i>W</i>	1.500
	<i>Pre-Wash temperature</i>	<i>°C</i>	45
↓	<i>Boiler volume</i>	<i>liter</i>	17
	<b><i>Boiler heating element (with 50°C inlet water) standard</i></b>	<b><i>W</i></b>	<b>15.500</b>
	<i>Boiler heating element (with 10°C inlet water)</i>	<i>W</i>	27.000
	<i>Boiler heating element (with 10°C inlet water +Recovery )</i>	<i>W</i>	20.000
	<i>Back-flow system</i>		<i>break tank</i>
☑	<i>Rinse type</i>		<i>single rinse</i>
	<i>Pre-Rinse</i>		-
	<i>Rinse temperature</i>	<i>°C</i>	82 (65)
	<i>Rinse water consumption</i>	<i>Liter /hour</i>	240min 320max

	<i>Inlet water temperature</i>	<i>°C</i>	<i>Cold:10-40°C Hot:45-60°C</i>
	<i>Optimal external water pressure</i>	<i>bar</i>	<i>from 2 to 4</i>
	<i>Drain system</i>		<i>overflow</i>
	<i>Drain size</i>	<i>G</i>	<i>1' ½"</i>
	<i>Productivity – speed 1</i>	<i>Racks per hour</i>	<i>270</i>
	<i>Productivity – speed 2</i>	<i>r/h</i>	<i>200</i>
	<i>Productivity – speed 3</i>	<i>r/h</i>	<i>110</i>
	<i>Noise level</i>	<i>db</i>	<i>&lt; 70</i>
	<i>Conveyor power</i>	<i>W</i>	<i>500</i>
	<i>Electric Connection</i>	<i>V - ph - Hz</i>	<i>400V 3+N 50Hz</i>
	<b><i>Max Electric Power with 50°C standard</i></b>	<b><i>W</i></b>	<b><i>29.700</i></b>
	<i>Max Electric Power with 10°C</i>	<i>W</i>	<i>41.200</i>
	<i>Max Electric Power with 10°C +recovery</i>	<i>W</i>	<i>34.400</i>
	<i>Plates racks</i>	<i>Nr1</i>	<i>780072</i>
	<i>Flat Rack</i>	<i>Nr1</i>	<i>780135</i>
	<i>Cutterly Rack</i>	<i>Nr1</i>	<i>780139</i>
	<i>Electric cable</i>		<i>not included</i>
	<i>Drain hose</i>		<i>YES</i>
	<i>Fill hose</i>		<i>YES</i>

	<i>Rinse aid and detergent dispenser</i>	<i>Optional</i>
	<i>Increase power for cold feed</i>	<i>Optional</i>
	<i>Drying tunnel</i>	<i>Optional</i>
	<i>Drying tunnel on 90° curve</i>	<i>Optional</i>
	<i>Heat recovery system</i>	<i>Optional</i>
	<i>Chemical product's level probe</i>	<i>Optional</i>
	<i>Emergency switch</i>	<i>Optional</i>
	<i>End limit switch</i>	<i>Optional</i>
	<i>Corner prewash</i>	<i>Optional</i>



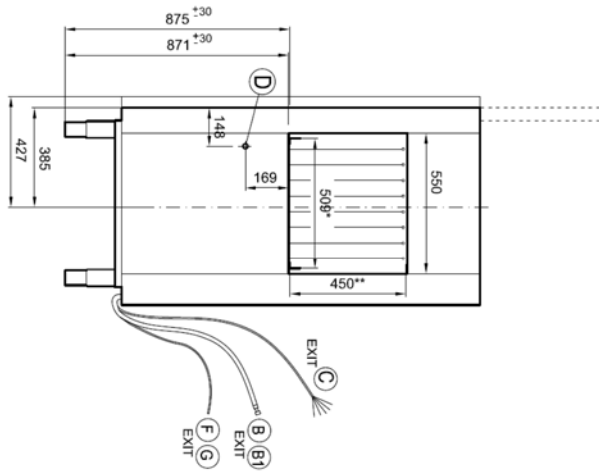
\* USEFUL WIDTH FOR BASKET  
 \*\* USEFUL HEIGHT FOR BASKET



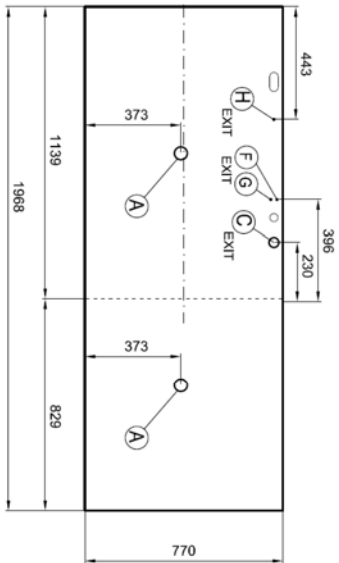
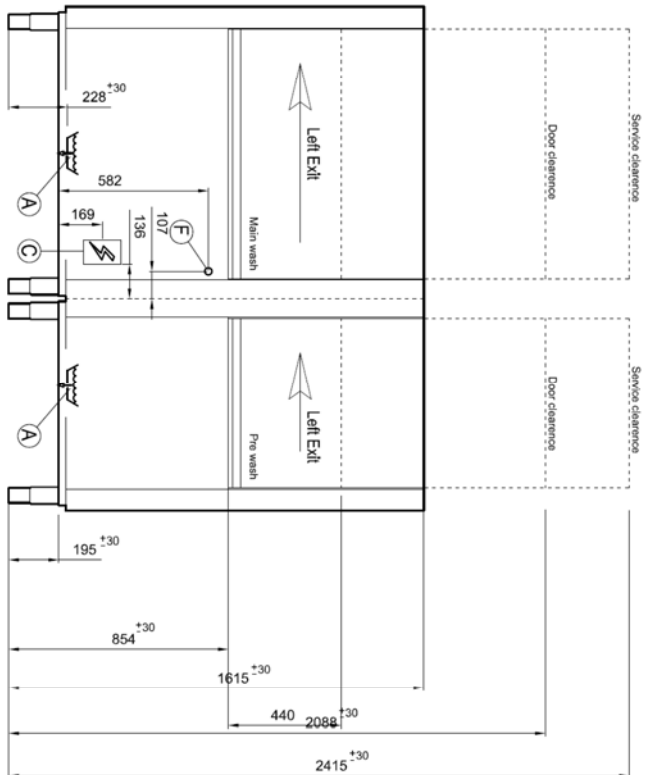
A		Ø 1"1/2 M	D		Ø PG11	End switch
A1		Ø 31 M	E		Ø 250	Steam exhaust
B		G 3/4" M	F		Ø 14 M	Detergent inlet
B1		G 3/4" M	G		Ø 7 M	Rinse add inlet
C		PG36	H		Ø 6	Equipotential
			L		Ø 250	Dryer suction

Installation layout		Rack Type		T102D	
Designed by:	M.P.UCCI	Date:	15.05.2015	Code:	00
Denumination:				Rev.:	





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A		Ø 1"1/2 M	D		Ø PG11	End switch
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C		PG36	H		Ø 6	Equipotential

L		Ø 250	Dryer suction
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<b>Installation layout</b>		<b>Rack Type</b>	
Designed by:	M.P.UCCI	Date:	15.05.2015
Determination:		Code:	T102S
		Rev.:	00

