
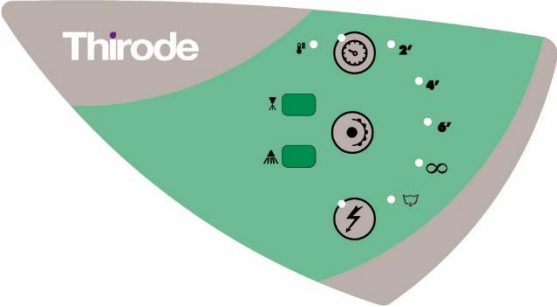





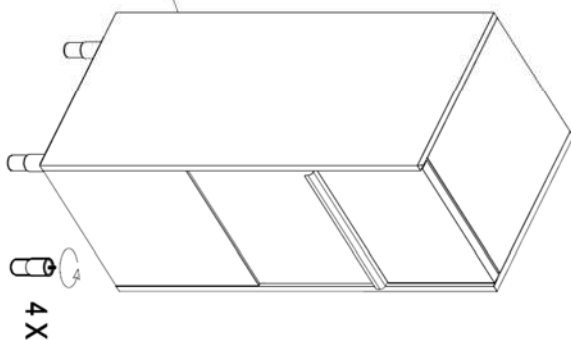
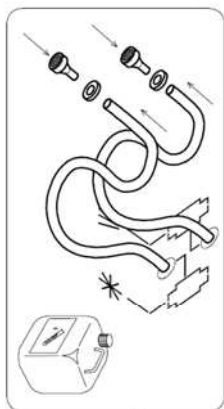
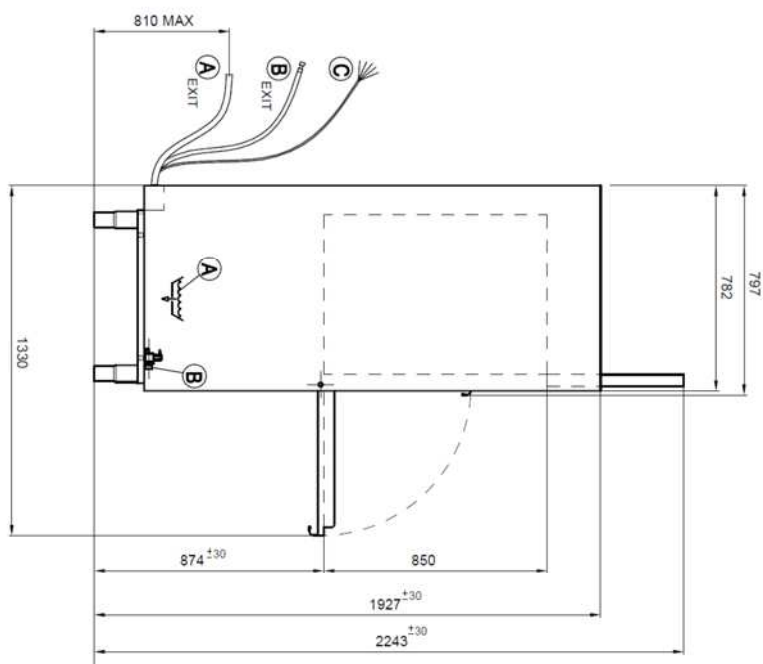
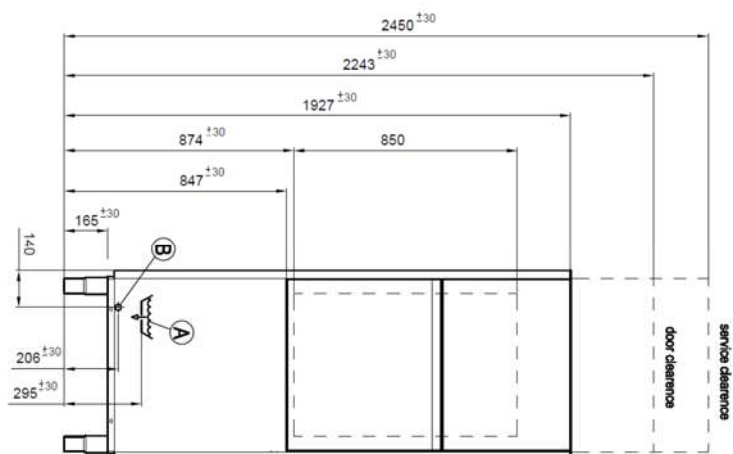
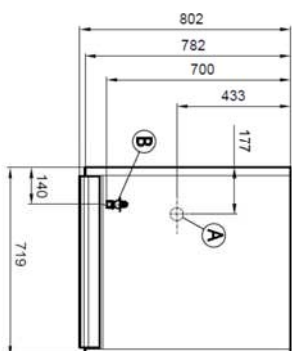


↘	Model	OREANE LB PRO3																																																																																																																																				
	Code Production	LP513THDD																																																																																																																																				
	Interface :																																																																																																																																					
			<table> <tr><td data-bbox="113 609 172 772" rowspan="5">↕</td><td data-bbox="188 609 837 645">Overall Dimension (Width-Depth-Height) *open</td><td data-bbox="853 609 1013 645">mm</td><td data-bbox="1045 609 1428 645">719 x 782(*1180)x1959(*2274)</td></tr> <tr><td data-bbox="188 647 837 683">Packaging Dimension (WxDxH)</td><td data-bbox="853 647 1013 683">mm</td><td data-bbox="1045 647 1428 683">870x890x2200</td></tr> <tr><td data-bbox="188 685 837 721">Gross weight</td><td data-bbox="853 685 1013 721">Kg</td><td data-bbox="1045 685 1428 721">183</td></tr> <tr><td data-bbox="188 723 837 759">Net weight</td><td data-bbox="853 723 1013 759">Kg</td><td data-bbox="1045 723 1428 759">173</td></tr> <tr><td data-bbox="188 761 837 797">Volume</td><td data-bbox="853 761 1013 797">mc</td><td data-bbox="1045 761 1428 797">1,70</td></tr> <tr><td data-bbox="113 799 172 940" rowspan="5">□</td><td data-bbox="188 799 837 835">Rack size</td><td data-bbox="853 799 1013 835">mm</td><td data-bbox="1045 799 1428 835">550x610</td></tr> <tr><td data-bbox="188 837 837 873">Max door /hood opening</td><td data-bbox="853 837 1013 873">mm</td><td data-bbox="1045 837 1428 873">650</td></tr> <tr><td data-bbox="188 875 837 911">Max glasses/plate Height</td><td data-bbox="853 875 1013 911">mm</td><td data-bbox="1045 875 1428 911">600</td></tr> <tr><td data-bbox="188 913 837 949">General construction</td><td data-bbox="853 913 1013 949"></td><td data-bbox="1045 913 1428 949">double skin</td></tr> <tr><td data-bbox="188 952 837 987">Door/hood Construction</td><td data-bbox="853 952 1013 987"></td><td data-bbox="1045 952 1428 987">double skin</td></tr> <tr><td data-bbox="113 990 172 1093" rowspan="4">↗</td><td data-bbox="188 990 837 1025">Tank construction</td><td data-bbox="853 990 1013 1025"></td><td data-bbox="1045 990 1428 1025">fully deep drawn</td></tr> <tr><td data-bbox="188 1028 837 1064">Tank volume</td><td data-bbox="853 1028 1013 1064">liter</td><td data-bbox="1045 1028 1428 1064">37</td></tr> <tr><td data-bbox="188 1066 837 1102">Tank heating element</td><td data-bbox="853 1066 1013 1102">W</td><td data-bbox="1045 1066 1428 1102">3.000</td></tr> <tr><td data-bbox="188 1104 837 1140">Tank surface strainers</td><td data-bbox="853 1104 1013 1140"></td><td data-bbox="1045 1104 1428 1140">stainless steel</td></tr> <tr><td data-bbox="113 1142 172 1205" rowspan="3">⚙️</td><td data-bbox="188 1142 837 1178">Wash pump type</td><td data-bbox="853 1142 1013 1178"></td><td data-bbox="1045 1142 1428 1178">double flow</td></tr> <tr><td data-bbox="188 1180 837 1216">Wash pump power</td><td data-bbox="853 1180 1013 1216">W</td><td data-bbox="1045 1180 1428 1216">1.500</td></tr> <tr><td data-bbox="188 1218 837 1254">Wash temperature</td><td data-bbox="853 1218 1013 1254">°C</td><td data-bbox="1045 1218 1428 1254">55 (55-65)</td></tr> <tr><td data-bbox="113 1256 172 1359" rowspan="4">↗</td><td data-bbox="188 1256 837 1292">Boiler type</td><td data-bbox="853 1256 1013 1292"></td><td data-bbox="1045 1256 1428 1292">without pressure</td></tr> <tr><td data-bbox="188 1294 837 1330">Boiler volume</td><td data-bbox="853 1294 1013 1330">liter</td><td data-bbox="1045 1294 1428 1330">12</td></tr> <tr><td data-bbox="188 1332 837 1368">Back-flow system</td><td data-bbox="853 1332 1013 1368"></td><td data-bbox="1045 1332 1428 1368">break tank</td></tr> <tr><td data-bbox="188 1370 837 1406">Boiler heating element</td><td data-bbox="853 1370 1013 1406">W</td><td data-bbox="1045 1370 1428 1406">6.000</td></tr> <tr><td data-bbox="113 1408 172 1550" rowspan="5">⚙️</td><td data-bbox="188 1408 837 1444">Rinse booster pump</td><td data-bbox="853 1408 1013 1444"></td><td data-bbox="1045 1408 1428 1444">YES</td></tr> <tr><td data-bbox="188 1447 837 1482">Rinse booster pump power</td><td data-bbox="853 1447 1013 1482">W</td><td data-bbox="1045 1447 1428 1482">200</td></tr> <tr><td data-bbox="188 1485 837 1520">Rinse temperature</td><td data-bbox="853 1485 1013 1520">°C</td><td data-bbox="1045 1485 1428 1520">80 (80-85)</td></tr> <tr><td data-bbox="188 1523 837 1559">Rinse water consumption</td><td data-bbox="853 1523 1013 1559">Liter /rack</td><td data-bbox="1045 1523 1428 1559">3</td></tr> <tr><td data-bbox="188 1561 837 1597">Optimal external water pressure</td><td data-bbox="853 1561 1013 1597">bar</td><td data-bbox="1045 1561 1428 1597">1 - 6</td></tr> <tr><td data-bbox="113 1599 172 1662" rowspan="3">🚰</td><td data-bbox="188 1599 837 1635">Drain system</td><td data-bbox="853 1599 1013 1635"></td><td data-bbox="1045 1599 1428 1635">deep drain</td></tr> <tr><td data-bbox="188 1637 837 1673">Drain filter</td><td data-bbox="853 1637 1013 1673"></td><td data-bbox="1045 1637 1428 1673">double filter</td></tr> <tr><td data-bbox="188 1675 837 1711">Drain pump</td><td data-bbox="853 1675 1013 1711"></td><td data-bbox="1045 1675 1428 1711">standard built in</td></tr> <tr><td data-bbox="113 1713 172 1776" rowspan="2">▶</td><td data-bbox="188 1713 837 1749">Rinse aid dispenser</td><td data-bbox="853 1713 1013 1749"></td><td data-bbox="1045 1713 1428 1749">YES</td></tr> <tr><td data-bbox="188 1751 837 1787">Detergent dispenser</td><td data-bbox="853 1751 1013 1787"></td><td data-bbox="1045 1751 1428 1787">YES</td></tr> <tr><td data-bbox="113 1792 172 1854" rowspan="2">⚙️</td><td data-bbox="188 1792 837 1827">Wash cycle</td><td data-bbox="853 1792 1013 1827">sec</td><td data-bbox="1045 1792 1428 1827">120 - 240 - 360 - 720</td></tr> <tr><td data-bbox="188 1830 837 1865">Self cleaning cycle</td><td data-bbox="853 1830 1013 1865"></td><td data-bbox="1045 1830 1428 1865">YES</td></tr> <tr><td data-bbox="113 1868 172 1930" rowspan="3">⚡</td><td data-bbox="188 1868 837 1904">Electric Power</td><td data-bbox="853 1868 1013 1904">W</td><td data-bbox="1045 1868 1428 1904">10.500</td></tr> <tr><td data-bbox="188 1906 837 1942">Electric Connection</td><td data-bbox="853 1906 1013 1942">V - ph - Hz</td><td data-bbox="1045 1906 1428 1942">400V 3N 50Hz</td></tr> <tr><td data-bbox="188 1944 837 1980">Fuse</td><td data-bbox="853 1944 1013 1980">A</td><td data-bbox="1045 1944 1428 1980">20</td></tr> <tr><td data-bbox="113 1982 172 2063" rowspan="4">▶</td><td data-bbox="188 1982 837 2018">Steel generic basket</td><td data-bbox="853 1982 1013 2018">N°1</td><td data-bbox="1045 1982 1428 2018">41305</td></tr> <tr><td data-bbox="188 2020 837 2056">Electric cable</td><td data-bbox="853 2020 1013 2056"></td><td data-bbox="1045 2020 1428 2056">YES</td></tr> <tr><td data-bbox="188 2058 837 2094">Drain hose</td><td data-bbox="853 2058 1013 2094"></td><td data-bbox="1045 2058 1428 2094">YES</td></tr> <tr><td data-bbox="188 2096 837 2132">Fill hose</td><td data-bbox="853 2096 1013 2132"></td><td data-bbox="1045 2096 1428 2132">YES</td></tr> </table>	↕	Overall Dimension (Width-Depth-Height) *open	mm	719 x 782(*1180)x1959(*2274)	Packaging Dimension (WxDxH)	mm	870x890x2200	Gross weight	Kg	183	Net weight	Kg	173	Volume	mc	1,70	□	Rack size	mm	550x610	Max door /hood opening	mm	650	Max glasses/plate Height	mm	600	General construction		double skin	Door/hood Construction		double skin	↗	Tank construction		fully deep drawn	Tank volume	liter	37	Tank heating element	W	3.000	Tank surface strainers		stainless steel	⚙️	Wash pump type		double flow	Wash pump power	W	1.500	Wash temperature	°C	55 (55-65)	↗	Boiler type		without pressure	Boiler volume	liter	12	Back-flow system		break tank	Boiler heating element	W	6.000	⚙️	Rinse booster pump		YES	Rinse booster pump power	W	200	Rinse temperature	°C	80 (80-85)	Rinse water consumption	Liter /rack	3	Optimal external water pressure	bar	1 - 6	🚰	Drain system		deep drain	Drain filter		double filter	Drain pump		standard built in	▶	Rinse aid dispenser		YES	Detergent dispenser		YES	⚙️	Wash cycle	sec	120 - 240 - 360 - 720	Self cleaning cycle		YES	⚡	Electric Power	W	10.500	Electric Connection	V - ph - Hz	400V 3N 50Hz	Fuse	A	20	▶	Steel generic basket	N°1	41305	Electric cable		YES	Drain hose		YES	Fill hose		YES
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A		Ø 50mm M	A		Ø 35 mm M
B		G 3/4" M	B	EXIT	G 3/4" F
C		Power supply	E		Steam exhaust



Installation layout		Utensil washer		LP5SP 00		
M.PERN	12.10.2018	Description :		Code :	Rev. :	
Developed by:						