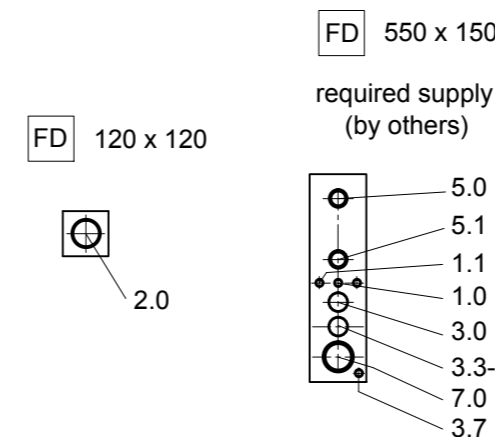
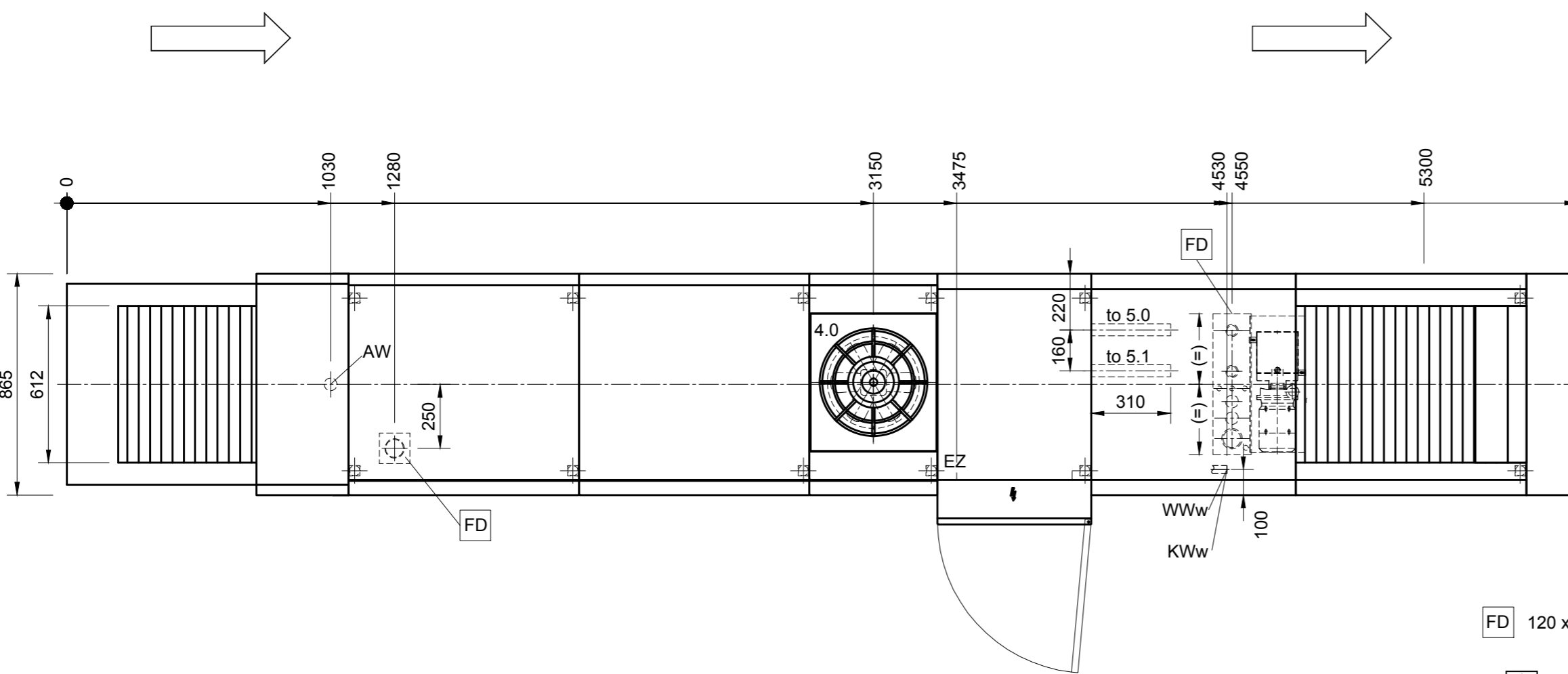
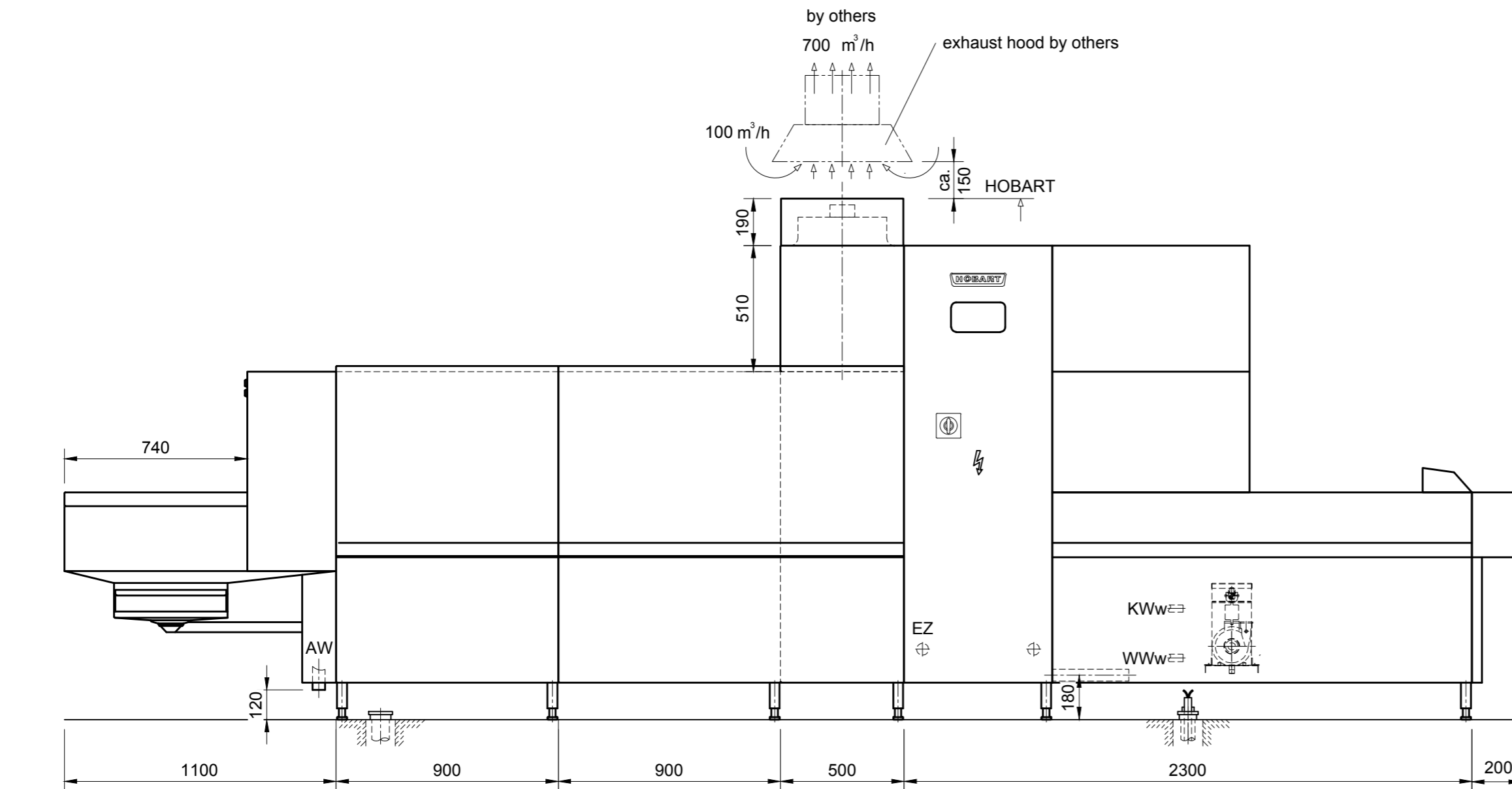
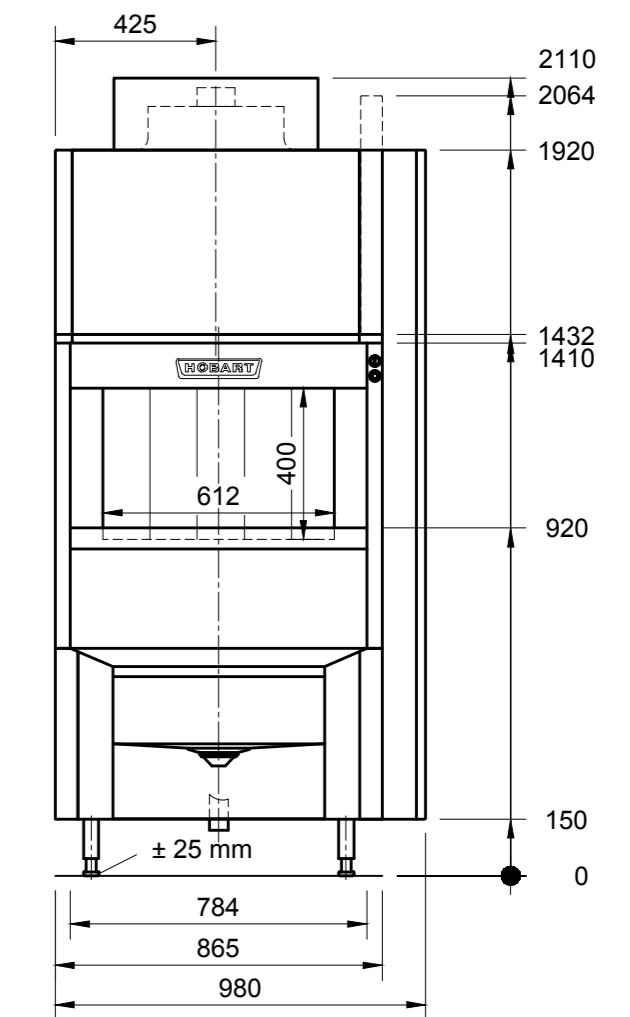


| | | |
|-----------------------------|------------------------------|------------------------------|
| AW = drain water (CNS) | KW = cold water | üOKFF = above finished floor |
| Dat = dataline | KWw = cold water soft | UK = lower edge |
| EZ = power line 230V / 400V | LR = conduit Ø | VEW = demineralized water |
| FD = floor opening | CNS = stainless steel (inox) | WD = wall opening |
| HW-VL = hot water flow | MK = supply channel | WS = wall slot |
| HW-RL = hot water return | PE = equipotential conductor | WW = warm water |
| KB = cored hole Ø | STL = control line | WWw = warm water soft |



Installation: All installations should always comply with all national and local codes of practice.
Exhaust: A frost-protection flap is recommended if the exhaust air from the machine is exterior ducted.
Transport: Minimum measurements of entry doors for machine assembly = outer measurements of largest machine + 300mm in height, + 400mm in width!
Aeration: The ventilation and exhaust for the room must be interpreted according to local by-laws.
Shut-off valves: The shut-off valves for rinsewater, tankfilling or demi-rinse are supplied by others.
Control- and datalines: We recommend a conduit for control-lines in the area of the electrical connection.
Washing result: A spotless cleaning results can be achieved only with low mineral content of the rinse water. We recommend a conductance of about 80µS/cm.
Floor drain: Splash floor drains should be provided for general cleaning purposes.
Steam- connections: The in-house steam-flow piping must be equipped with condensate drainage prior to the HOBART steam-connection. The in-house condensate piping must be pressure less and able to absorb all HOBART condensate.



| | | |
|----------------------|---------------------------------|--------------------------------------|
| Machine-Type: | Flight-Type Dishwasher | Heating: Steam |
| Model: | PROFI FTN 2-S-A-DS5, C25 | Operation: Left / Right |
| Usable-Width: | 612 | Usable-Height: |
| | | 400 |
| | | Main-Switch: Built in Machine |

| Chemical | Consumption | Dimension | Position in mm |
|------------|-----------------------------|----------------------------------|-----------------------------|
| 7.0 | conduit for chemical supply | Ø70 | 100mm AFFL |
| Heating | Volume | Temp. | Humidity |
| 5.1 | Condensate | | |
| 5.0 | Steam | 56,8 kg/h | 118439 kJ/h |
| 4.0 | Exhaust | 600 m³/h | 32°C |
| 3.7 | Equipotential | min. 1x6mm² provided by customer | |
| 3.5 | Malfunction-Sensor | 5x1,5 mm² | STL |
| 3.4 | Exhaust | 3x1,5 mm² | STL |
| 3.3 | Dosage-System | 7x1,5 mm² | STL |
| Electrical | Voltage | Frequency | Supply |
| 3.0 | 400 V | 50 Hz | 3-PE |
| Water | Consumption | Temp. | Hardness |
| 2.0 | 264 l (Filling) | 50-60 °C | max. 8,75 clark (1,2mmol/l) |
| 1.1 | 180 lh | 12 °C | max. 3,75 clark (0,5mmol/l) |

| Water-Flow-Pressure provided by customer | min. 1,5 bar / 22 psi |
|--|-----------------------|
| washware | 8,7 kW |
| latent | 2,0 kW |
| sensible | 4,3 kW |

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Angebot Quotation
 Bestellung Order

| | | | |
|------------------------|-------------|---------------------------------|------------------------------|
| Datum / Date: | 02.11.2011 | Project: | |
| Gezeichnet / Drawn by: | R.Leonhardt | Maßstab / Scale: | 1:20 |
| Geprüft / Checked by: | R.H. | Order-No.: | |
| Projectmanager: | XXXX | Zeichnungsnummer / Drawing-No.: | FTN SF 6x4 2-S-A-DS5, C25 LR |