

Date _____

Order no. _____

System layout Combi Type M

For Twin Heat only

No. _____ / _____

Deliv. week _____

Sign. _____

Ordered By: _____

Delivery Address: _____

Address: _____

Address: _____

Phone: _____

Phone: _____

Mail: _____

Mail: _____

Freight:

Delivered ☐Pick up ☐Other ☐

(230V not in Denmark)

1x230 V ☐3x400 V ☐

Type:

M20i ☐M40i ☐M80i ☐Single stoker ☐Single boiler ☐Boiler exchange ☐

Storage size:

300 L ☐500 L ☐700 L ☐Boiler door without airlock ☐3-way shuntvalve Honeywell ☐Esbe 1" locked ☐Motorvalve dim.

Accessories:

Extended auger channel *(250mm) ☐Extra long cable set ☐Ash ejector ☐Cleaning system ☐GSM alarm ☐Prepared for deashing ☐Automatic filling f/ storage ☐Cooling coil w. valve ☐Compressor ☐

Smoke pipes:

ME20i - Ø155 ☐

Elbow 90° w. cap - pcs. _____

Straight 500mm - pcs. _____

Wall bushing - pcs. _____

ME40i - Ø187 ☐

Elbow 45° w. cap - pcs. _____

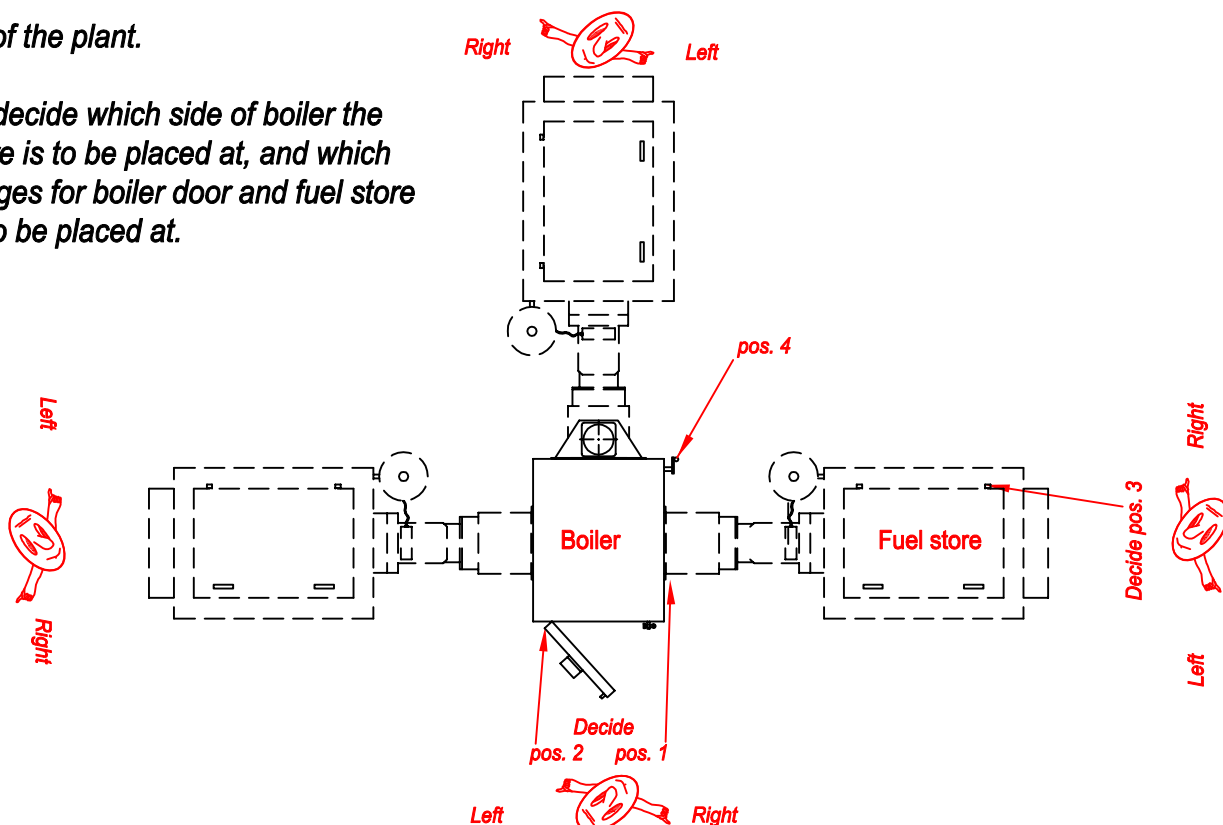
Straight 1000mm - pcs. _____

Piping insulation 1000mm - pcs. _____

ME80i - Ø215 ☐

Layout of the plant.

Please decide which side of boiler the fuel store is to be placed at, and which side hinges for boiler door and fuel store lid are to be placed at.



Pos.

Description

Left

Right

Rear

1

Which side of boiler is fuelstore to be placed at

☐☐☐

2

Left or right hinged boiler door

☐☐

3

Left or right hinged fuel store lid

☐☐

4

Bypass (only by rear stoker frame)

☐☐

TWINHEAT®

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We reserve the rights to make
changes - juli 2023