



Picture shows galley range with different plates than ordered

Galley range / Schiffsherd
IPGRB444SNO2

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Galley range IPGRB444SN02

- 6 Hot plates.....300x300mm.Each 2,4KW
- 1 grill plate smooth.300x610mm.Each 4,8KW
- 1 neutral section
- 2 Baking ovens.....Each 4,8KW

Total.....28,8KW
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Marine execution

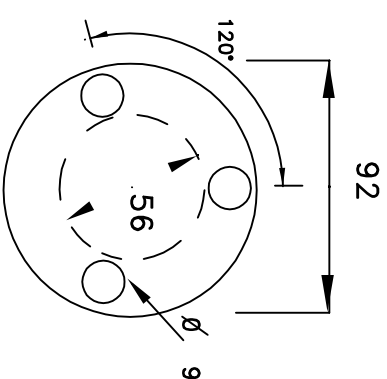
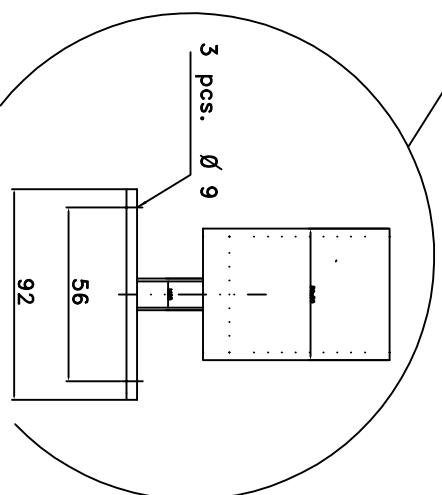
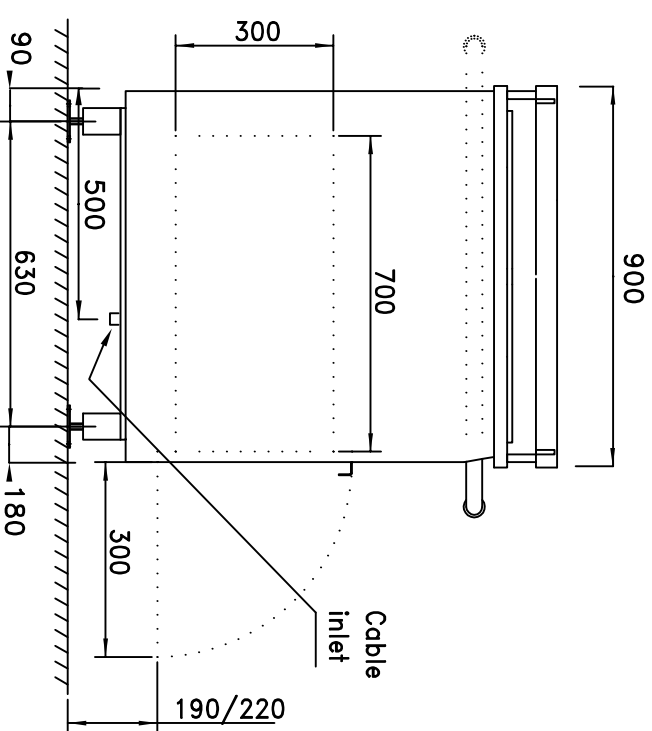
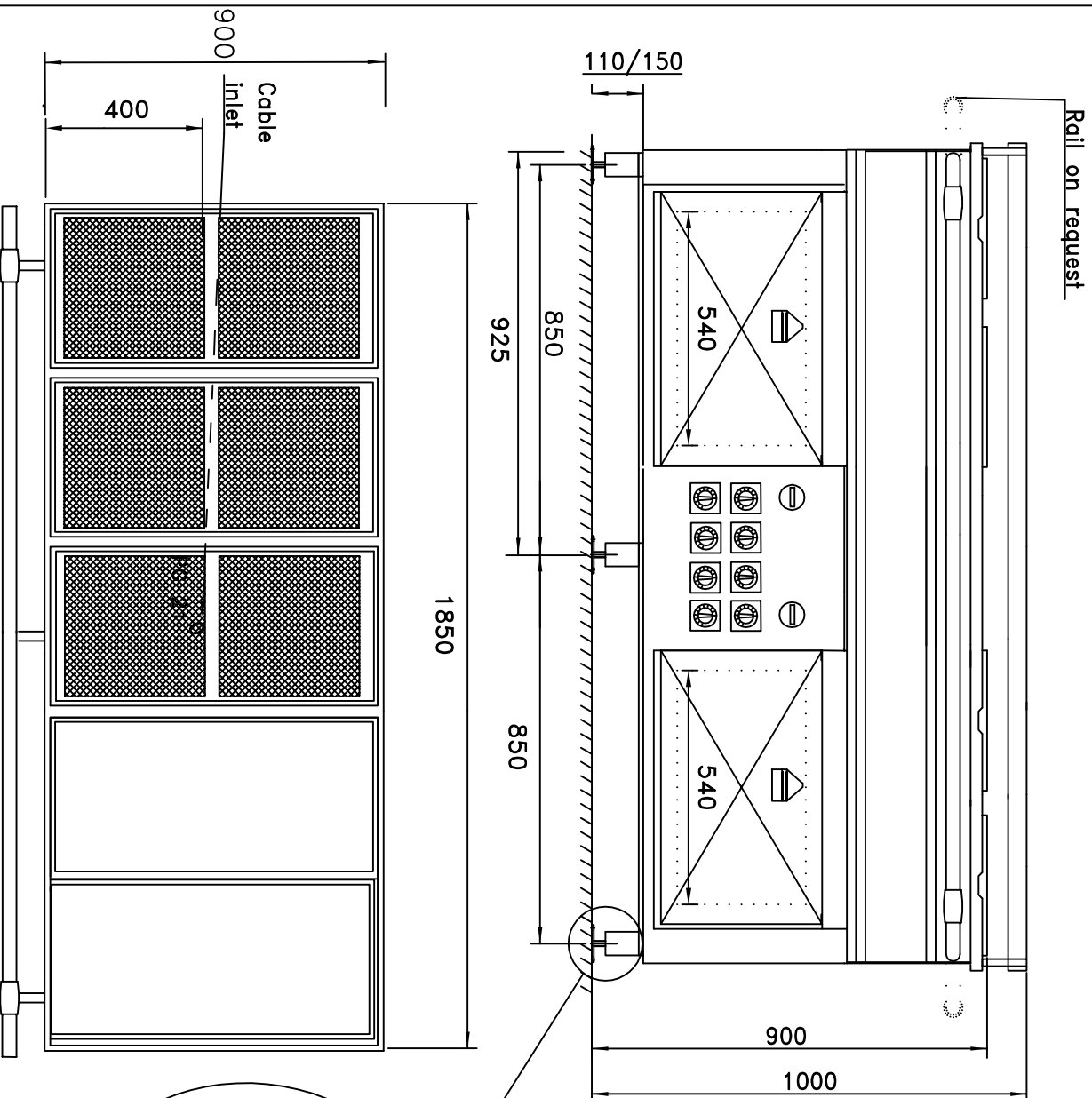
- Free standing on
6 stainless steel feet.

CONSTRUCTION:

- Outside lining of satin finished
AISI 304 stainless steel plates.
- Top plate of stainless steel AISI 304.
- Adjustable flanged feet of AISI 304.
- Factory mounted switches each hot plate.
- Thermostates for the baking ovens.
- Storm rails on top.
- Hand rail on the following sides:
 - Front side.

ACCESSOIRES:

- Two roasting grids for
the baking ovens.



Wir behalten uns vor, die technischen Spezifikationen im Interesse der Weiterentwicklung zu verändern.
We reserve the right to modify the specifications if necessary.

PLOT OUT OF SCALE

925 for cable connecting

ITEM:

Galley range

IPGRB444SN02

Schiffsherd

THIS DRAWING REMAINS
THE PROPERTY OF

WESCO Navy

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DRAW. AW 17.08.05

REV. - -

WESCO Navy
Hamburg

ELECTRIC WIRING DIAGRAM

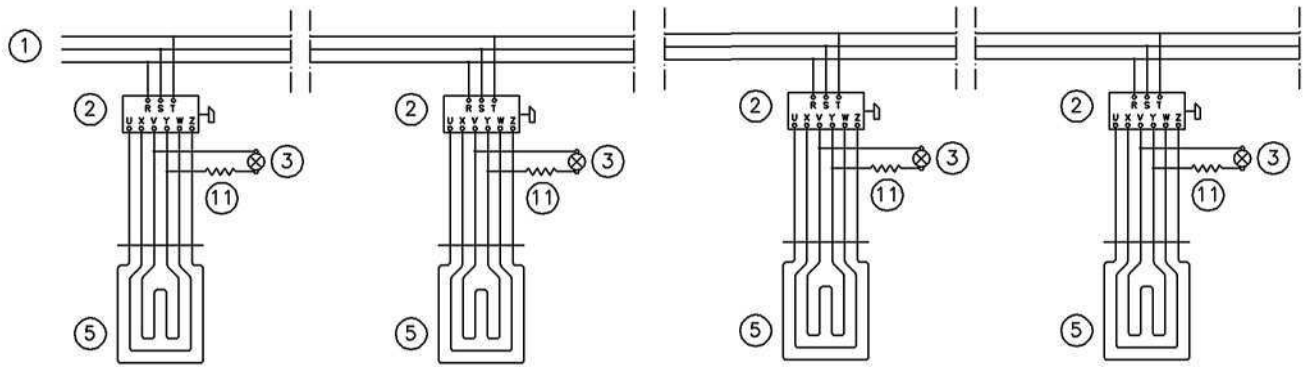


PLATE 300x300mm
Kw 2,4

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Kw 2,4

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Kw 2,4

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Kw 2,4

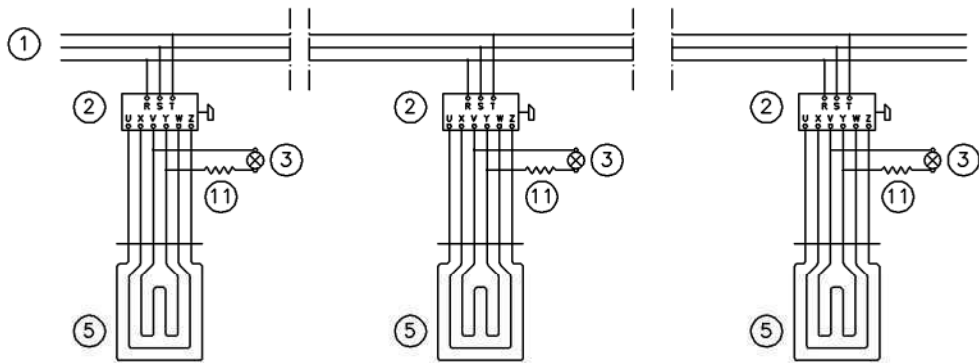
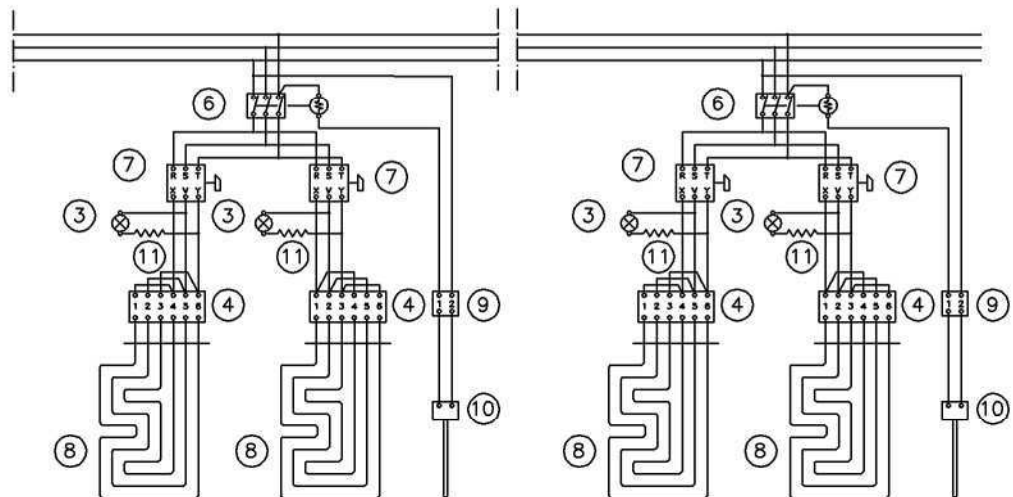


PLATE 300x300mm
Kw 2,4

PLATE 300x300mm
Kw 2,4

GRIDDLE PLATE 300x610mm
Kw 4,8



TOP
Kw 2,4

BOTTOM
Kw 2,4

OVEN
THERMOSTAT

OVEN
Kw 4,8 (2x2,4 Kw)

TOP
Kw 2,4

BOTTOM
Kw 2,4

OVEN
THERMOSTAT

OVEN
Kw 4,8 (2x2,4 Kw)

- 1 ELECTRIC LINE
- 2 DELTA STAR SWITCH
- 3 COMPLETE PILOT LAMP
- 3A LAMP
- 4 JUNCTION BLOCK
- 5 PLATE HEATING ELEMENT
- 6 CONTACTOR
- 7 SWITCH
- 8 OVEN HEATING ELEMENT
- 9 JUNCTION BLOCK
- 10 THERMOSTAT
- 11 PILOT LAMP RESISTOR
(ONLY FOR VOLTAGE 415/440/480)