



Galley range / Schiffsherd
IPGRB4403KWFLRB

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Galley range IPGRB4403KWFLRB

4- Hot plates: 300x300mm.Each 3,0KW..12,0 KW.

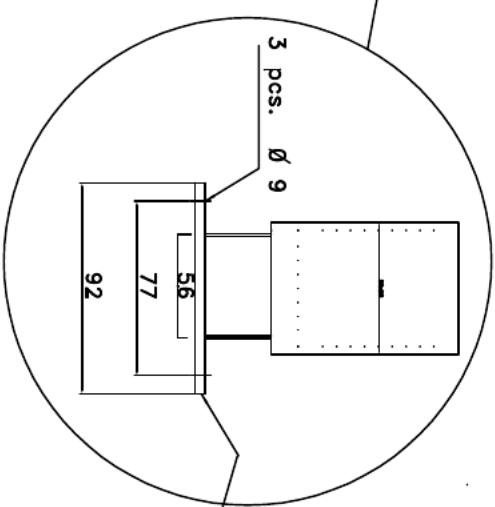
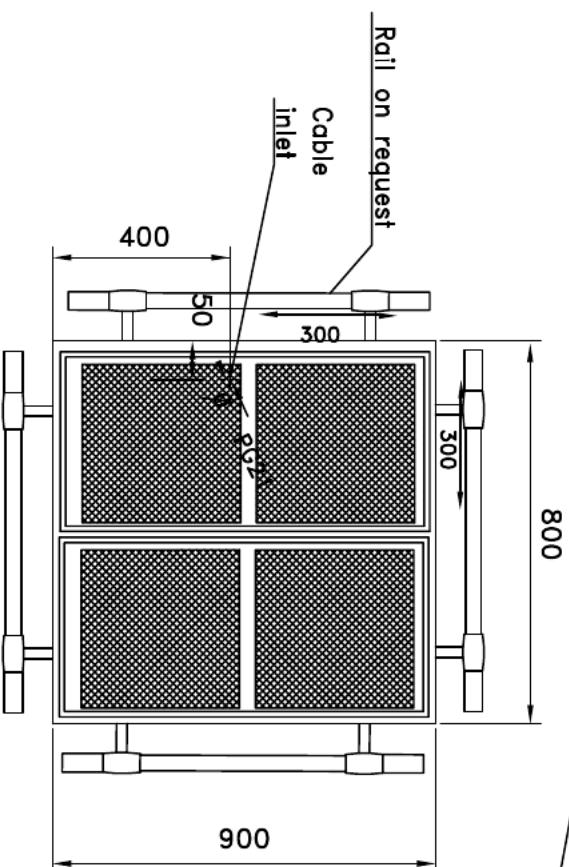
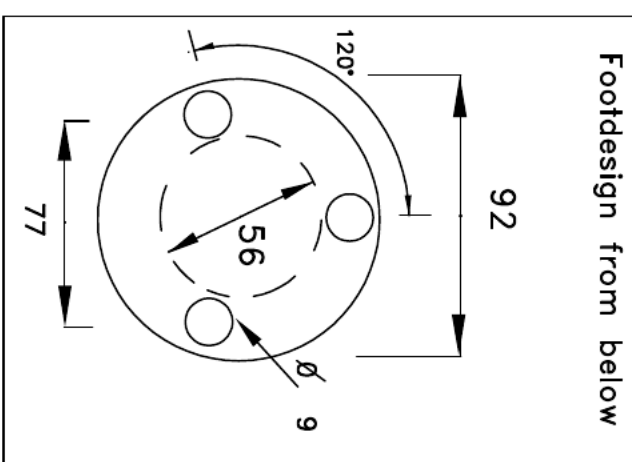
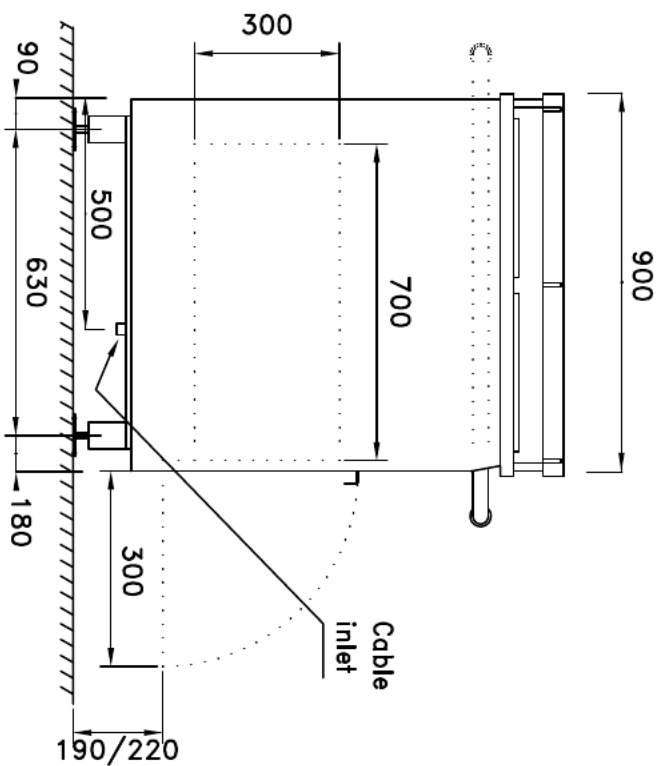
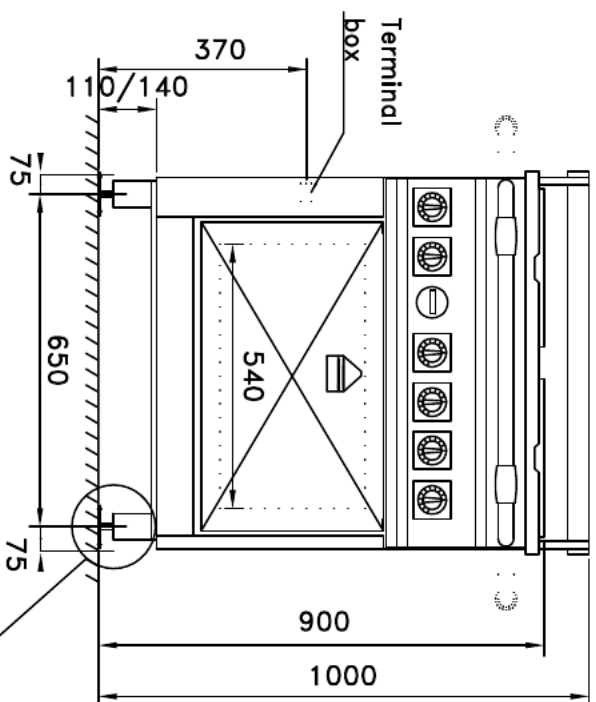
1- Baking oven 540x700x300mm.....6,0 KW.

Total capacity:.....18,0 KW.

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Marine Execution

- Outside lining, hand rails, removeable storm rails and feet of stainless steel AISI 304.
- Hot plates of special steel.
- Free standing on 4 feet, hight adjustable.
- Delta-star-switches and thermostates mounte
- 1 Roasting grid.
- Handrails on all 4 sides.**



Adjustable legs (+30 mm)
All dimensions are in mm
Effect: See electrical
diagram

PLOT OUT OF SCALE

ITEM:		DRAW.	
Galley range		AW	
Schiffsherd		17.08.10	
IPGRB4403KWFLRB		REV.	
THIS DRAWING REMAINS		-	
THE PROPERTY OF		-	
WESCO Navy			

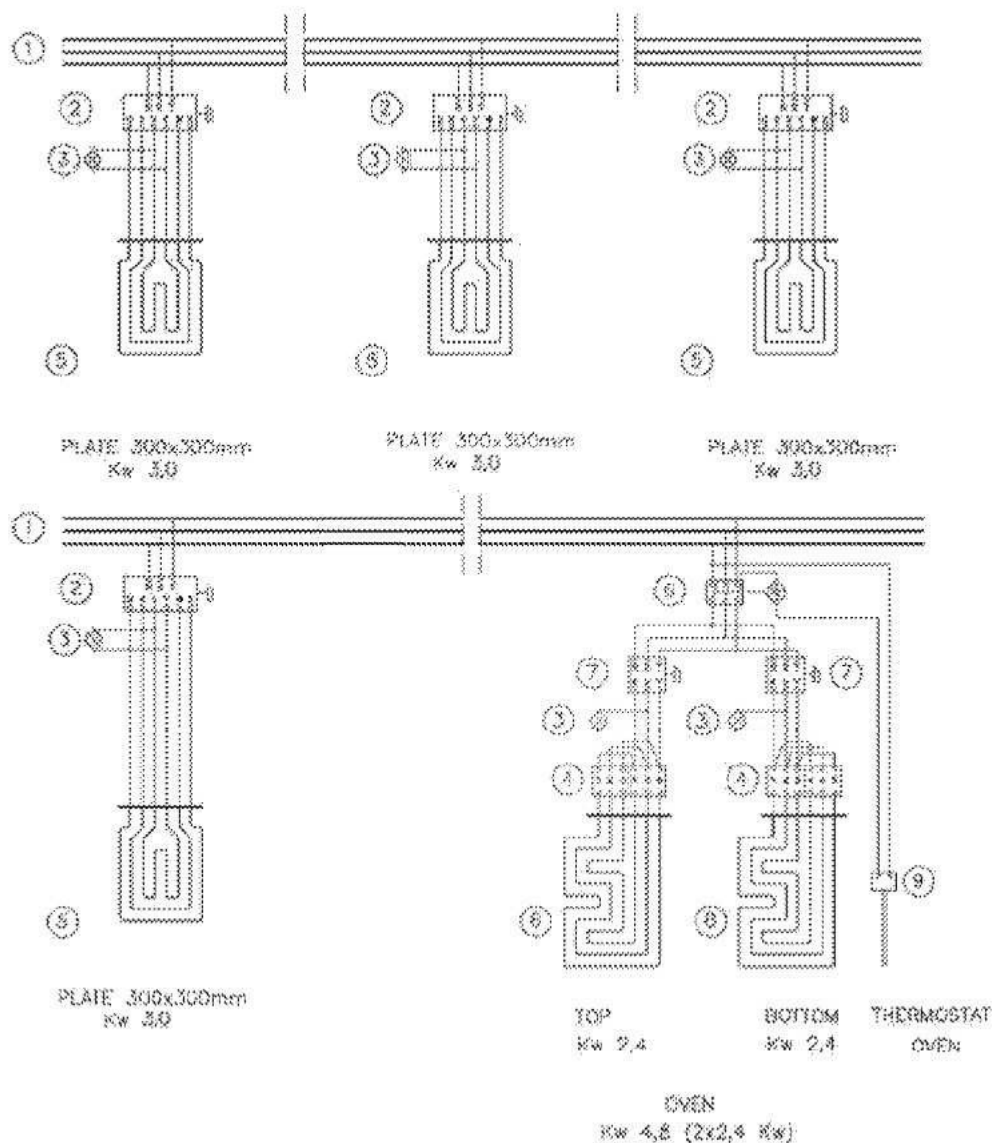
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DRAWING NR.

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

ELECTRIC WIRING DIAGRAM



1 ELECTRIC LINE

2 DELTA STAR SWITCH 901172010

3 PILOT LAMP 901172030 V115-V230
901172040 V400-V415-V440
901172050 V480

4 JUNCTION BLOCK 995080150

5 PLATE HEATING ELEMENT 901120210 V115 300x300 mm
901120215 V230 300x300 mm
901120220 V400 300x300 mm
901120222 V415 300x300 mm
901120225 V440 300x300 mm
901120230 V480 300x300 mm

6 CONTACTOR 901172430 V115-V230
901172450 V400-V415-V440-V480

7 SWITCH 901172020

8 OVEN HEATING ELEMENT 901177400 V115
901177420 V230
901177430 V400
901177450 V415
901177480 V440
901177510 V480

9 THERMOSTAT 933100001

A RATED VOLTAGE VOLT 115/3/50
230/3/50-50
400/3/50
415/3/50-50
440/3/50
480/3/50