



Galley range / Schiffsherd
IPGRB4403KWFB

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Galley range IPGRB4403KWFB

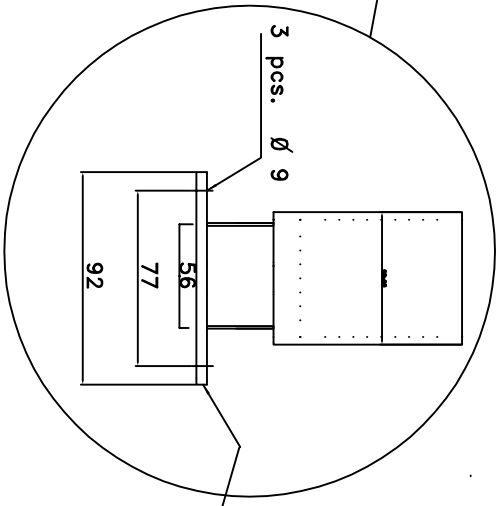
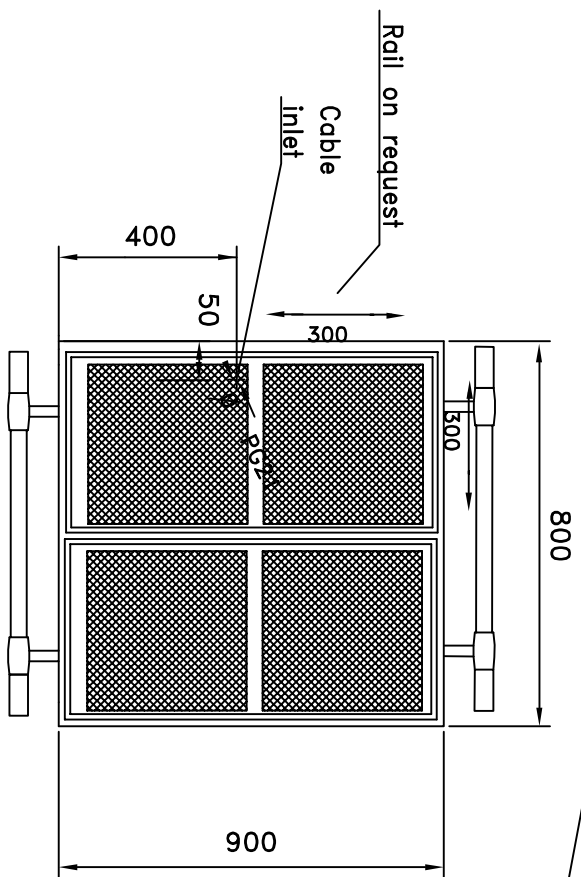
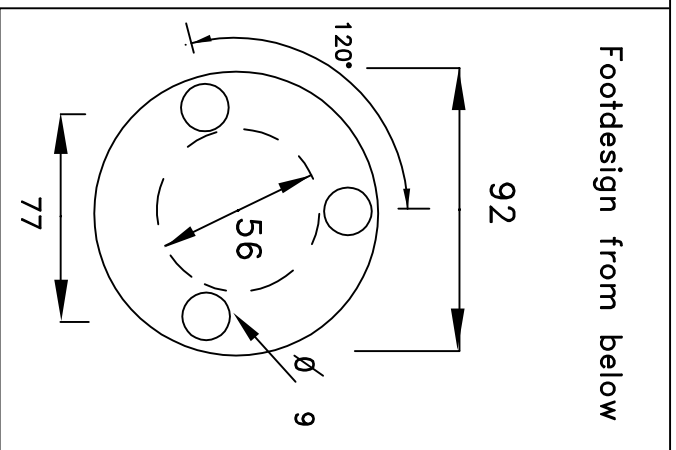
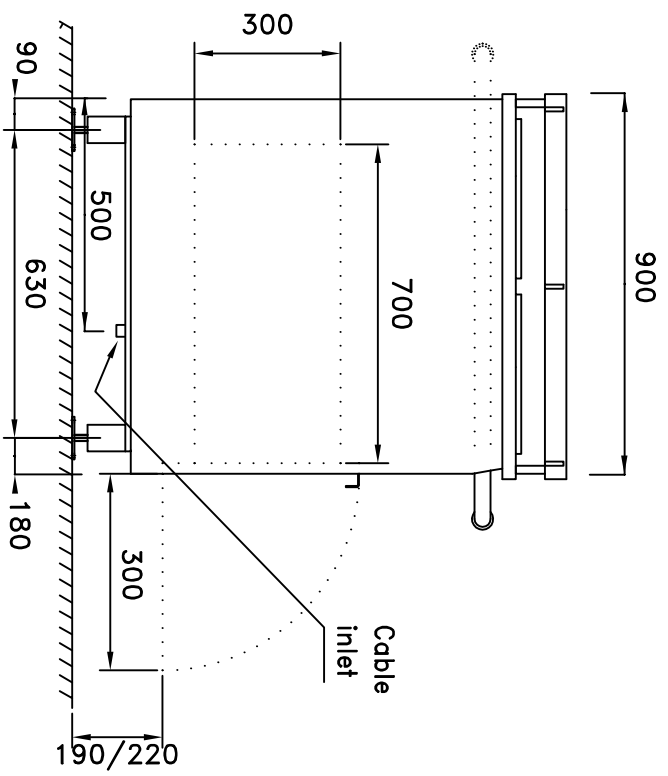
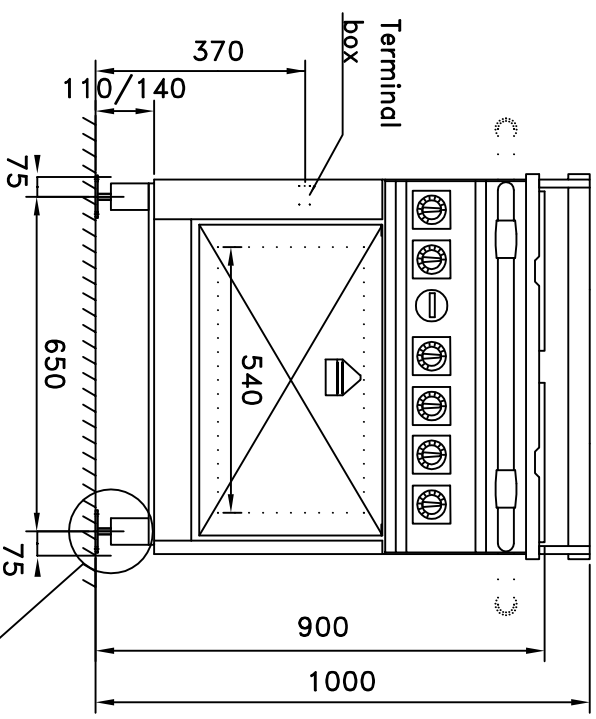
4- Hot plates: 300x300mm.Each 3,0KW..12,0 KW.

1- Baking oven 540x700x300mm.....4,8 KW.

Total capacity:.....16,8 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 front an backside.**



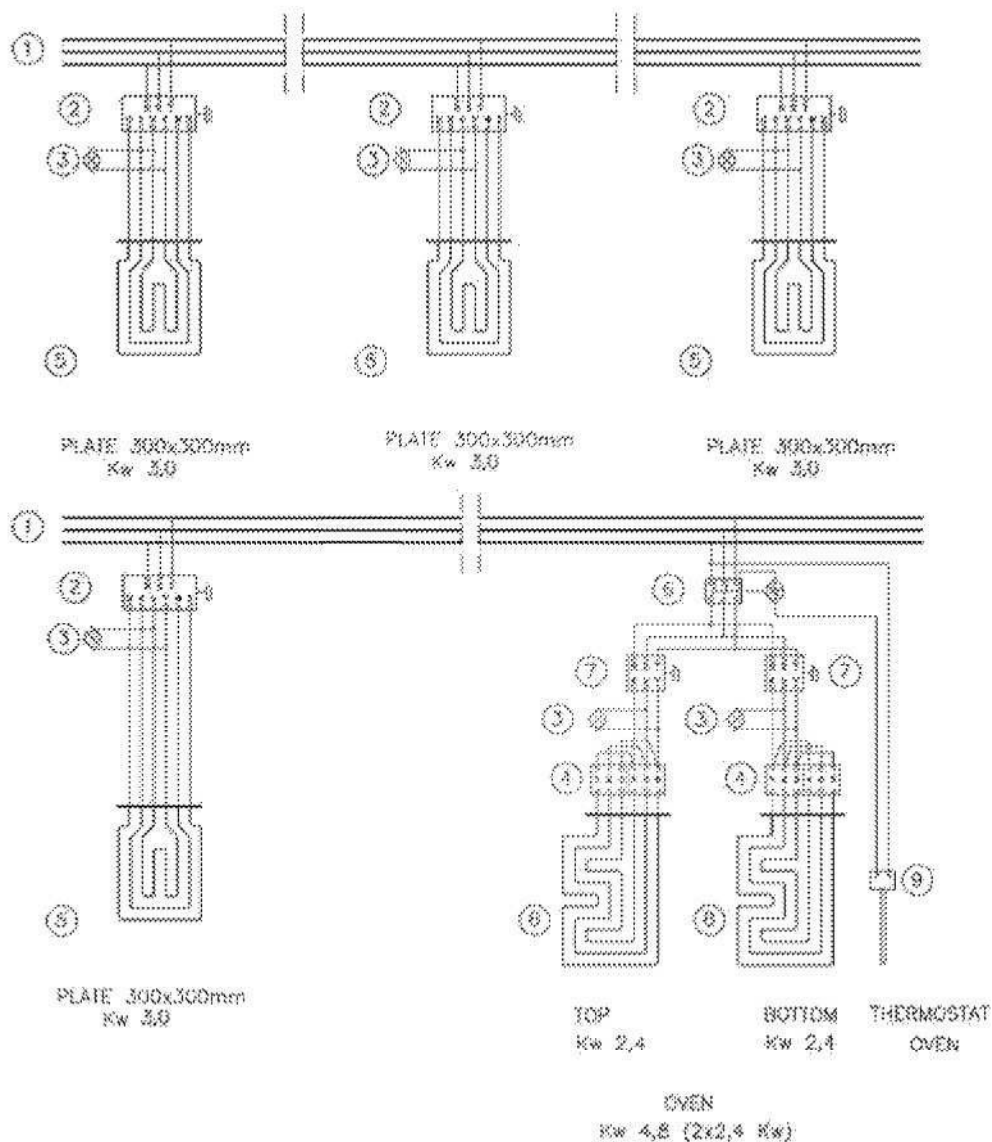
Adjustable legs (+30 mm)
All dimensions are in mm
Effect: See electrical
diagram

PLOT OUT OF SCALE

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

ITEM:		DRAW.	
Galley range		AW	
Schiffsherd		REV.	
IPGRB4403KWFB		17.08.05	
THIS DRAWING REMAINS THE PROPERTY OF WESCO Navy		-	
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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 955050150

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
230/3/50-80
400/3/50
415/3/50-80
440/3/60
480/3/60