



Washing machine
WM71

Tel.: +49 40 600 094 680 E-Mail.: info@wesco-navy.de

Washing machine WM71

Heating (230 Volt/440 Volt).....3,0 KW / 4,2 KW

Motor.....0,3 KW

Total capacity (230 Volt/440 Volt)...3,3 KW/4,5 KW

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Heating	: 3,0 KW / 4,2 kW
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Drum volume	: 70 Liters
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Extraction	: 1400 r.p.m.
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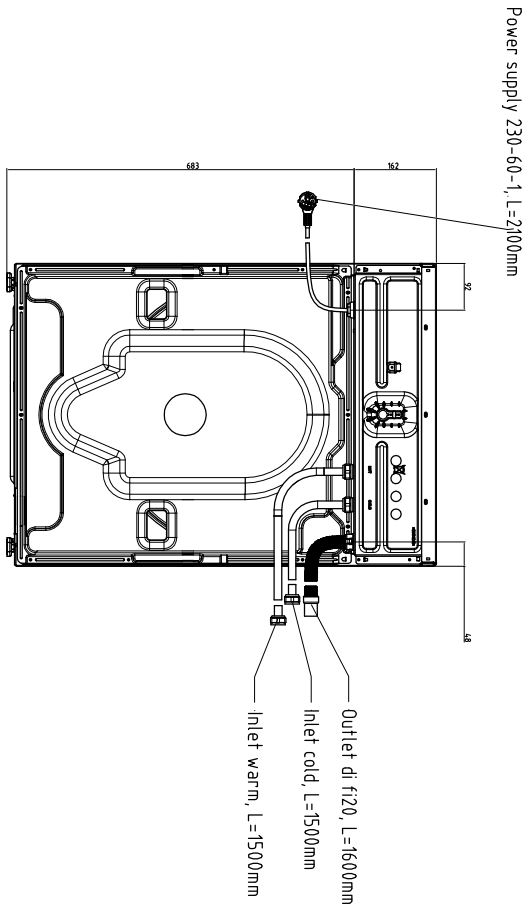
G-factor	: 530
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Drain system	: Drain pump
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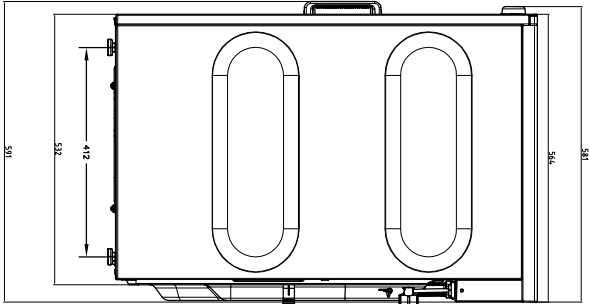
Marine:

- Front, top stainless steel. Sides titanium.
- Drum is made of stainless steel.
- Fully automatic operation.
- One-Button-Programme-Selection.
- More than 15 programs.
- Drain pump is factory installed.
- Can be built in.
- As Wash-Tower with drying tumbler T506-x.
- Complete and ready for use.
- Cable with plug.

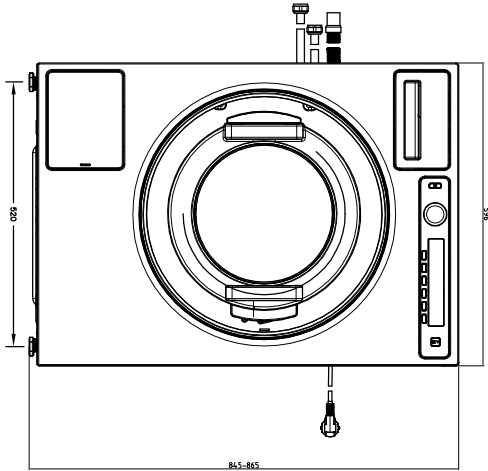
REAR



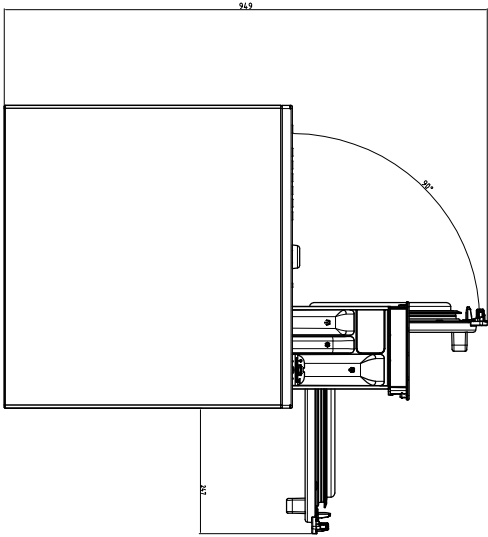
RIGHT



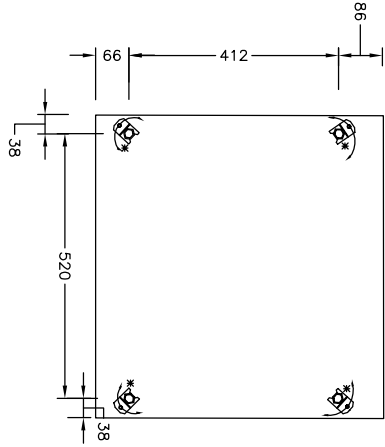
FRONT



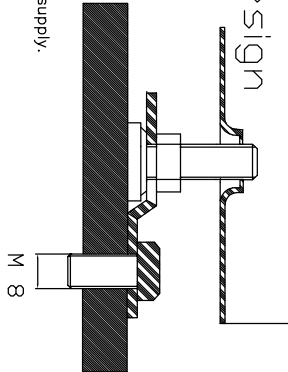
TOP



FRONT



Foot design



* Mounting to ground facilities are yard's supply.

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:

Washing machine

WM71

Waschmaschine

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DRAW.

KO 08.12.20

REV.

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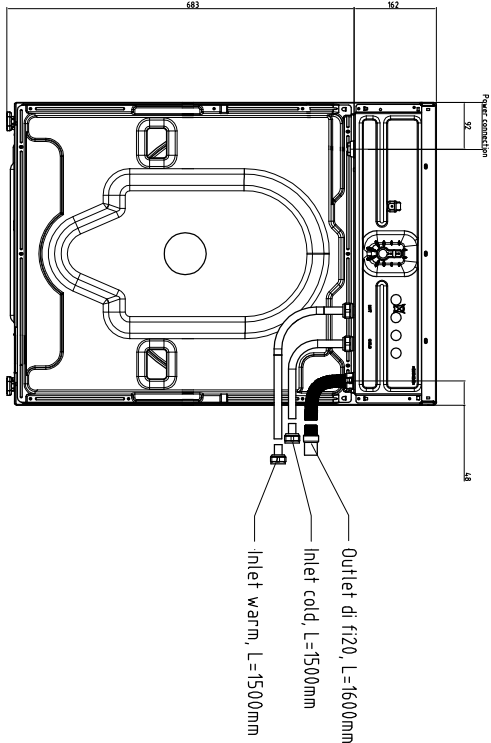
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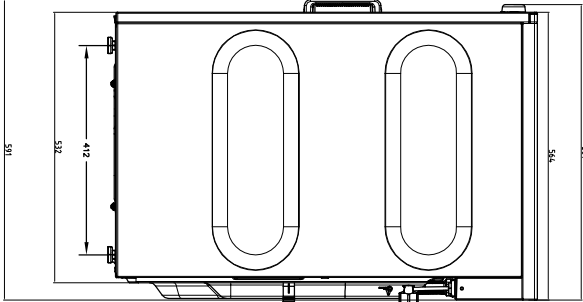
WESCO Navy

Hamburg

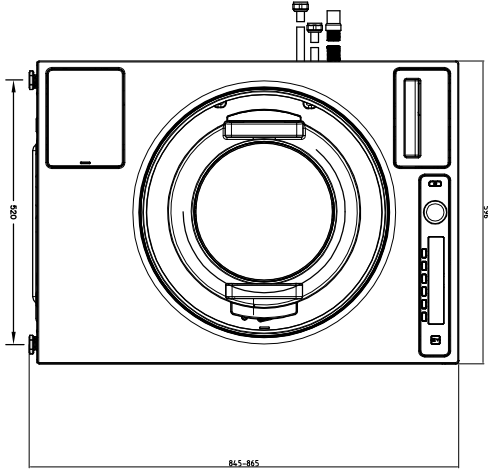
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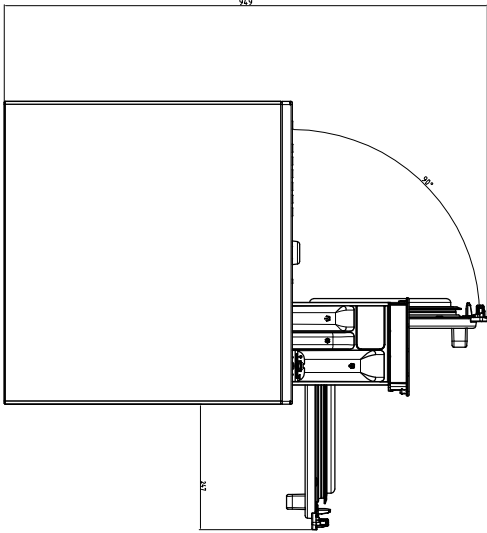
RIGHT



FRONT

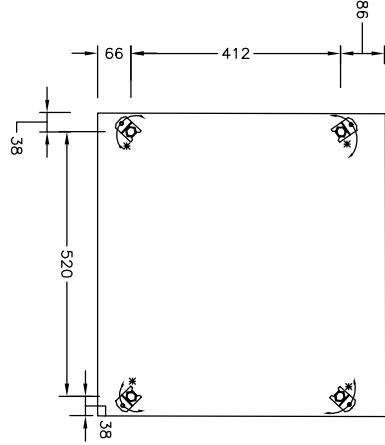


TOP

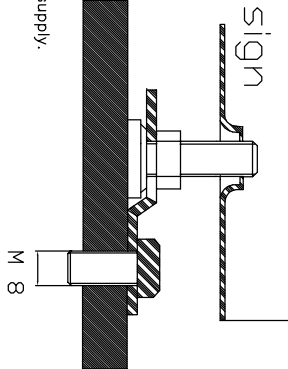


FRONT

PLOT OUT OF SCALE



Foot design



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Waschmaschine

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DRAW. KO 04.03.25

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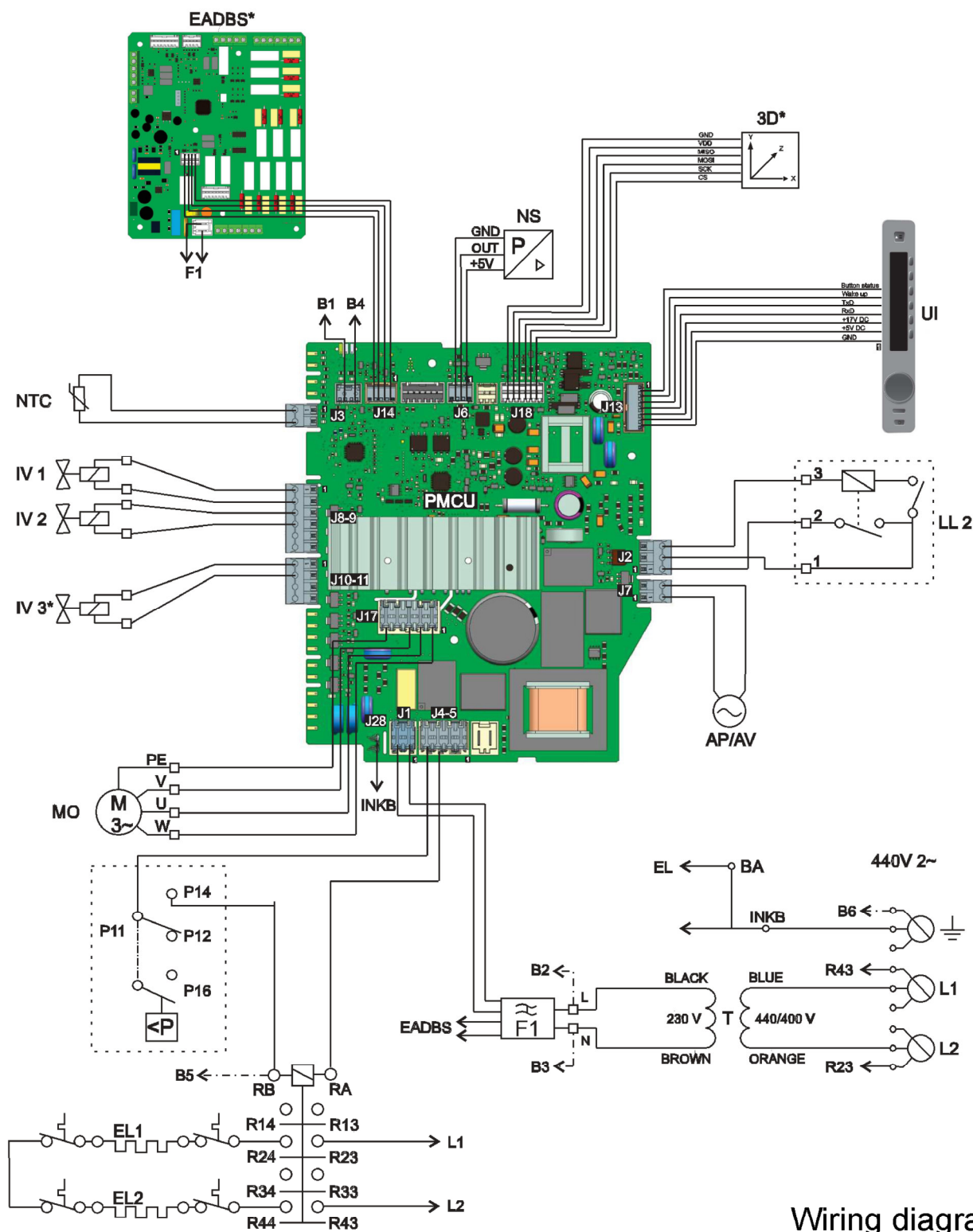
440 V 60 Hz 3 Ph

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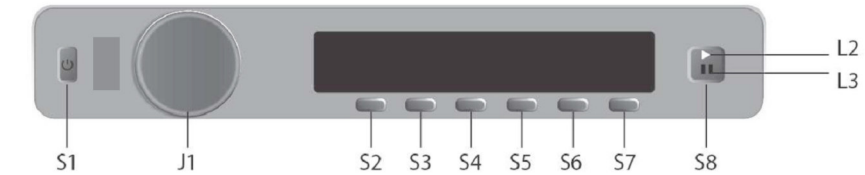
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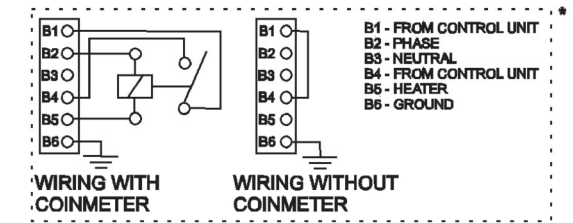
Hamburg



F: RADIO INTERFERENCE FILTER
 EL: HEATING ELEMENT
 AP: DRAIN PUMP 50/60 Hz
 AV: DRAIN VALVE
 NTC: THERMISTOR
 IV 1: INLET VALVE 1
 IV 2: INLET VALVE 2
 IV 3: INLET VALVE 3 (HOT)
 MO: MOTOR
 NS: PRESSURE SENSOR
 INKB: INCOMING GROUND
 UI: USER INTERFACE BOARD
 LL 2: DOOR LOCK EMZ
 PMCU: PROGRAMMABLE MOTOR CONTROL UNIT
 BA: CONTAINER
 T: TRANSFORMER
 3D: WASH TUB MOVEMENT DETECTION SENSOR
 EADBS: EXTERNAL AUTODOSING BOOKING SYSTEM
 P: PRESSURE SWITCH



SERVICE MENU:
 TURN OFF POWER (S1)
 WAIT FOR AT LEAST 5 SEC
 HOLD S6 AND S7 THEN TURN POWER ON (S1)
 HOLD S6 AND S7 FOR ANOTHER 5 SEC WHEN POWER IS ON



Wiring diagram for 400/440 Volt