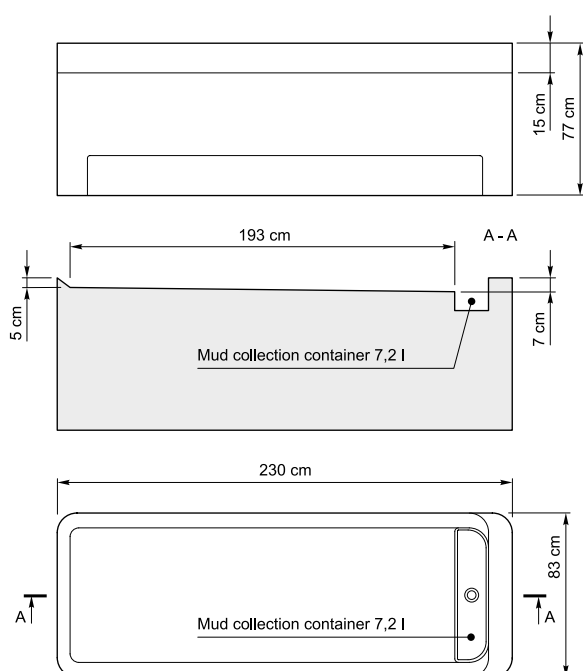
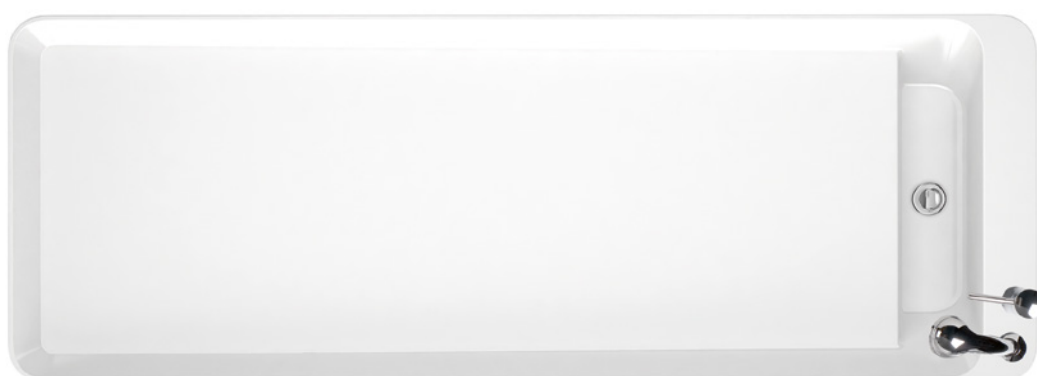
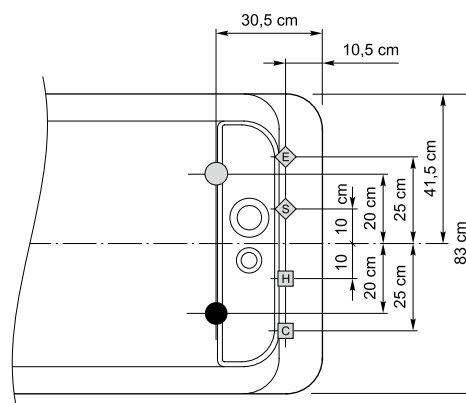


TABLE FOR WRAP PROCEDURES



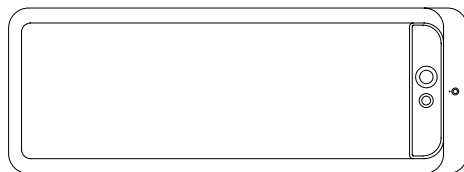
MEASURES FOR COMMUNICATIONS

- Drain for mud Ø 100 mm
- Drain for water Ø 50 mm
- H Hot water (½" stopcock max. 16 cm high from the floor)
- C Cold water (½" stopcock max. 16 cm high from the floor)
- S Supply wire cable (1 m long)
- E Additional earthing wire cable (1 m long)



W-M-H

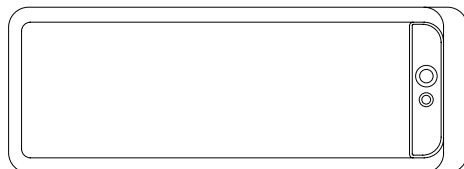
- Drain for water
- Drain for mud
- Table heating
- Table



Power (kW) 0,15
 Current (A) 0,7
 Voltage (V) 220
 Frequency (Hz) 50

W-M

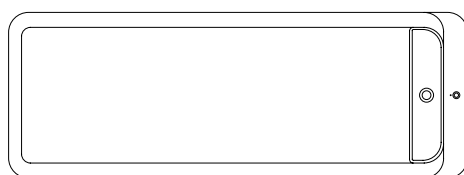
- Drain for water
- Drain for mud
- Table



Power (kW) -
 Current (A) -
 Voltage (V) -
 Frequency (Hz) -

W-H

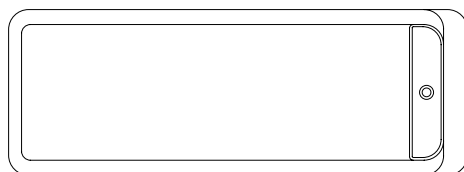
- Drain for water
- Table heating
- Table



Power (kW) 0,15
 Current (A) 0,7
 Voltage (V) 220
 Frequency (Hz) 50

W

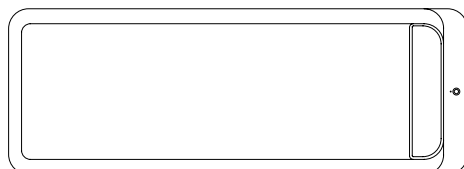
- Drain for water
- Table



Power (kW) -
 Current (A) -
 Voltage (V) -
 Frequency (Hz) -

TABLE-H

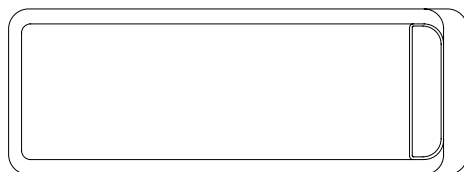
- Table heating
- Table



Power (kW) 0,15
 Current (A) 0,7
 Voltage (V) 220
 Frequency (Hz) 50

TABLE

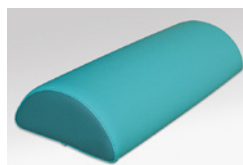
- Acrylic table
- Frame with adjustable feet
- 2 front and 2 side panels



Power (kW) -
 Current (A) -
 Voltage (V) -
 Frequency (Hz) -

TECHNICAL DATA

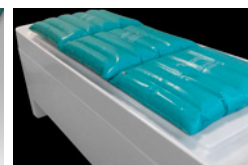
1. MEASURES FOR CONNECTIONS OF HOT AND COLD WATER – $\frac{1}{2}$ ".
2. MEASURE FOR WATER DRAIN CONNECTION – outside Ø 50 mm.
3. MEASURE FOR MUD DRAIN CONNECTION – outside Ø 100 mm.

ACCESSORIES

Cushion



Mattress



Water mattress



Stairs