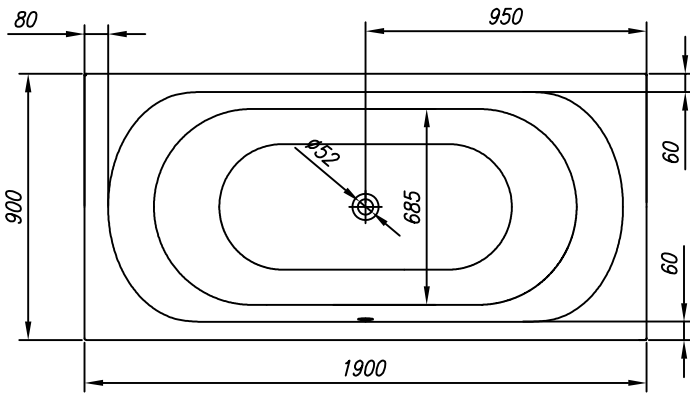
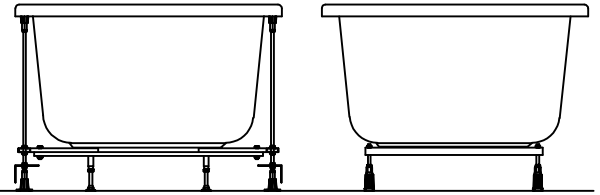
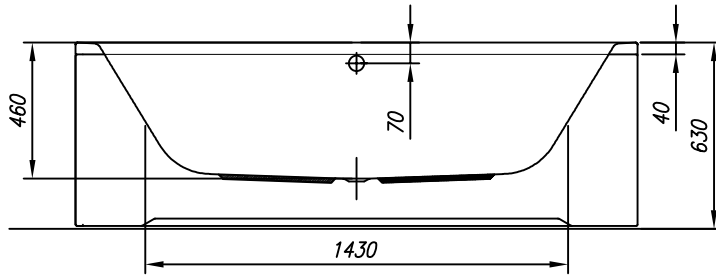


PREINSTALLATION
VORINSTALLATION













VOLUME (l)	MAX. LOAD (kg)	FLOOR LOAD (kg/m ²)
VOLUMEN (l)	MAX. BELASTUNG (kg)	BODENBELASTUNG (kg/m ²)

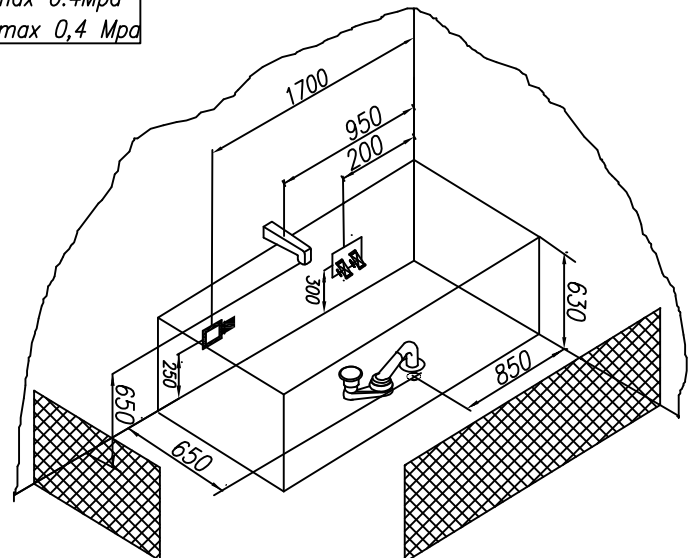
310

555




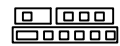






325

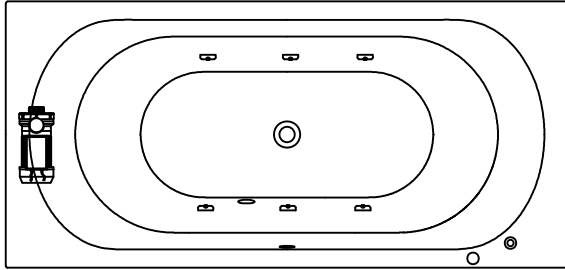
-  - Spot for el. cable 3x2.5mm², length approx. 1m
-  - Platz Stromkabel 3 x 2,5 mm², Länge cca. 1 m
-  - Spot for el. cable 1x6mm² for earthing, length approx. 1.5m
-  - Platz Stromkabel 1 x 6 mm² für Erdung, Länge cca. 1,5 m
-  - Connection of hot and cold water 1/2" min 0.2Mpa, max 0.4Mpa
-  - Anschluss Warm- und Kaltwasser 1/2" min 0,2 Mpa, max 0,4 Mpa
-  - Drain spot Ø 50mm
-  - Abflussplatz Ø 50 mm
-  - Panel - option
-  - Möglichkeit - Schürze

INSTALLATION RECOMMENDATION
MONTAGEEMPFEHLUNG



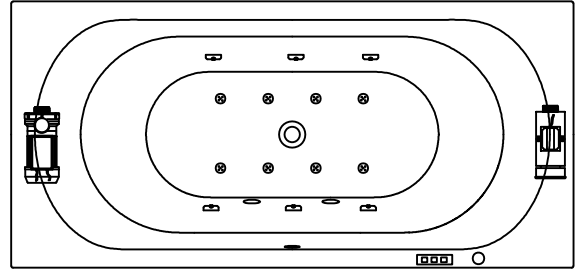
Recommended overflow set Vorgeschlagene Überlaufgaritur	PAL 650
Recommendations for the installation of bathtub without panel Empfehlungen für die Montage von Badewannen ohne Schürze	Nr. MK 03
Recommendations for the installation of bathtub with panel Empfehlungen für die Montage von Badewannen mit Schürze	Nr. MK 01
Option of the built-in bathtub base Möglichkeit des Sockels für die Badewannen ohne Schürze	Nr. MK 05 PKK 501
Option of the bathtub base with panel Möglichkeit des Sockels für die Badewannen mit Schürze	Nr. MK 13 CM 180-200

-  - PUMP
- WASSERPUMPE
-  - WATER JETS
- WASSERDÜSEN
-  - AIR CONTROLLER
- LUFTREGLER
-  - ELECTRONIC SWITCHES
- ELEKTROSCHALTER
-  - FIXTURE AND SHOWER HANDLE
- WASSERHAHN UND DUSCHE
-  - BLOWER
- LUFTPUMPE
-  - AIR JET
- LUFTDÜSE
-  - PNEUMATIC SWITCH
- PNEUMATIKSCHALTER
-  - LIGHT OR CHROMOTHERAPY
- LICHT- ODER CHROMOTHERAPIE
-  - MICROJET SWITCH
- SCHALTER FÜR MIKRODÜSEN



WATER MASSAGE SYSTEM 1 WASSERMASSESYSTEM 1

- PUMP P=800W
- PNEUMATIC SWITCH
- AIR CONTROLLER
- 6 WATER JETS
- WASSERPUMPE P = 800 W
- PNEUMATIKSCHALTER
- LUFTREGLER
- 6 WASSERDÜSEN

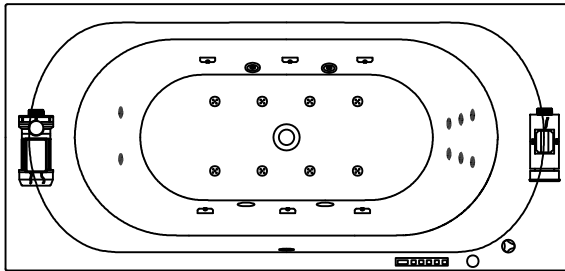


WATER AND AIR MASSAGE SYSTEM

- PUMP P=800W
- BLOWER P=800W
- ELECTRONIC SWITCH
- 6 SUPER WATER JETS
- 8 AIR JETS
- AIR REGULATOR

WASSER UND LUFT MASSESYSTEM

- WASSERPUMPE P = 800 W
- LUFTPUMPE P = 800 W
- ELEKTROSCHALTER
- 6 SUPER-WASSERDÜSEN
- 8 LUFTDÜSEN
- LUFTREGLER

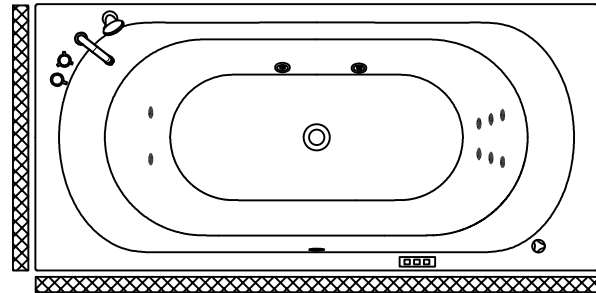


VITAL MASSAGE SYSTEM

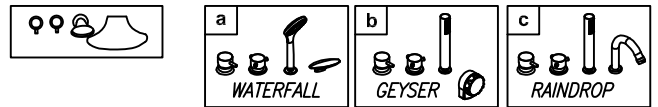
- PUMP P=1250W
- BLOWER P=800W
- HEATER P=1500W
- ELECTRONIC SWITCH
- AIR CONTROLLER
- 6 SUPER WATER JETS
- 8 AIR JETS
- OZONE FOR DISINFECTION
- CHROMOTHERAPY
- 6 MICROJETS FOR BACK
- 2 MICROJETS FOR FEET

VITAL MASSESYSTEM

- WASSERPUMPE P = 1250 W
- LUFTPUMPE P = 800 W
- HEIZKÖRPER P = 1500 W
- ELEKTROSCHALTER
- LUFTREGLER
- 6 SUPER WASSERDÜSEN
- 8 LUFTDÜSEN
- OZON FÜR DESINFEKTION
- CHROMOTHERAPIE
- 6 MIKRODÜSEN FÜR RÜCKEN
- 2 MIKRODÜSEN FÜR FÜSSE



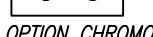
- OPTION FIXTURE AND SHOWER HANDLE - MÖGLICHKEIT WASSERHAHN UND DUSCHE



- OPTION 6 MICROJETS P=1250W - MÖGLICHKEIT MIKRODÜSEN 6 P = 1250 W



- OPTION TWO ADDITIONAL MICROJETS - MÖGLICHKEIT ZWEI ZUSÄTZLICHE MIKRODÜSEN



- OPTION CHROMOTHERAPY - MÖGLICHKEIT CHROMOTHERAPIE



- OPTION PANEL FOR BATHTUB - OPTION SHÜRZE FÜR BADEWANNE

