

**Devices heights:**

with feet 7 mm (Standard):  
Height 750 + 7 = 757\*\*

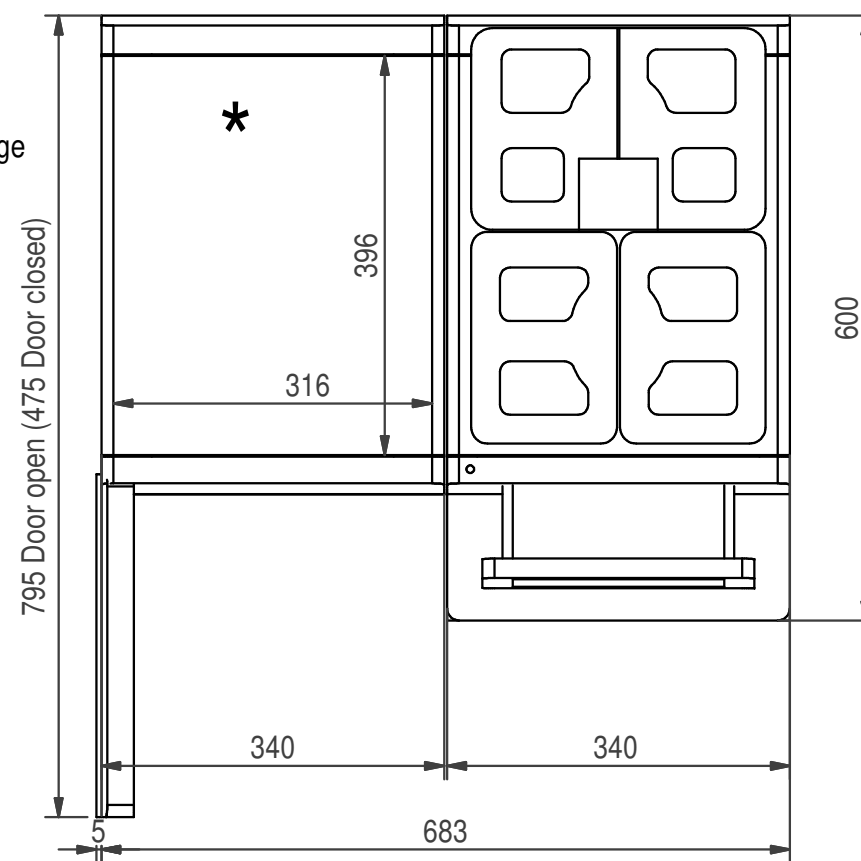
with feet 40 mm (Supplied):  
Height 750 + 46 = 796\*\*

Adjustable feet 70 mm (Option):  
Height 750 + 71 = 821\*\* (to 831\*\*)

Adjustable feet 100 mm (Option):  
Height 750 + 100 = 850\*\* (to 860\*\*)

\*\*The optional bean hopper 2 x 600 g reduces the Device height 52 mm.

\*Tray for cup storage  
(Heatable)



**Technical Data:**

(A) Refrigeration SU12:  
(Net weight 26 kg)

220-240 VAC, 1L N PE, 0,72Á, 50-60 Hz - CH/EU/GB  
110-127 VAC, 1L N PE, 1,70Á 60 Hz - USA  
100 VAC, 1L N PE, 1,70Á, 50-60 Hz - JP  
220 VAC, 1L N PE, 0,80Á, 50 Hz - CN

(B) Franke A1000:  
(Net weight 58 kg)

380-415 VAC, 3L N PE, 6700-7900 w, 50-60 Hz, 16 Á - EU  
220-240 VAC, 1L N PE, 2600-3000 w, 50-60 Hz, 16 Á - CH/EU/GB  
220-240 VAC, 1L N PE, 4400-5200 w, 50-60 Hz, 30 Á - EU  
220-240 VAC, 3L PE, 5600-7900 w, 50-60 Hz, 30 Á - EU  
200-220 VAC, 2L PE, 4500-5300 w, 60 Hz, 30 Á - USA  
200-220 VAC, 2L PE, 4500-5300 w, 50-60 Hz, 30 Á - JP  
200-220 VAC, 3L PE, 6800-8100 w, 50-60 Hz, 30 Á - JP  
380 VAC, 3L N PE, 6700 w, 50 Hz, 16 Á - CN

Fixed water connection: Inlet hose 8 x 1500 mm, union nut G3/8"  
waste water hose 16 x 2000 mm

<b>FRANKE</b> Franke Kaffeemaschinen AG Franke-Strasse 9 CH-4663 Aarburg Telefon: +41 62 787 3607 E-Mail: kmch@franke.com Internet: www.franke.com	Unit	Scale	Description				
	Drawn		TD A1000FMCM + SU12 - en				
	Modified	MB002	29.06.2018				
	Checked						
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**Installation notes on site:**

WW1: Waste water - DN50 funnel trap ventilated - A1000 FM (B)  
for drainage hose

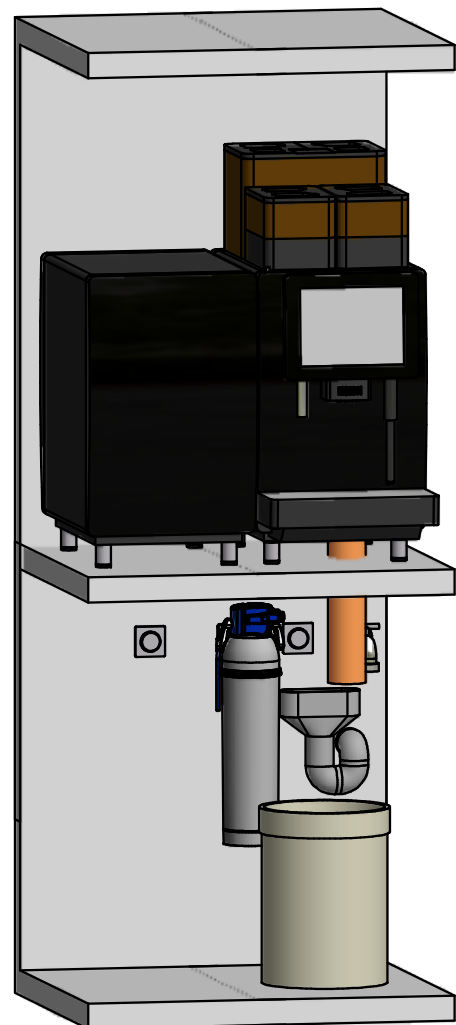
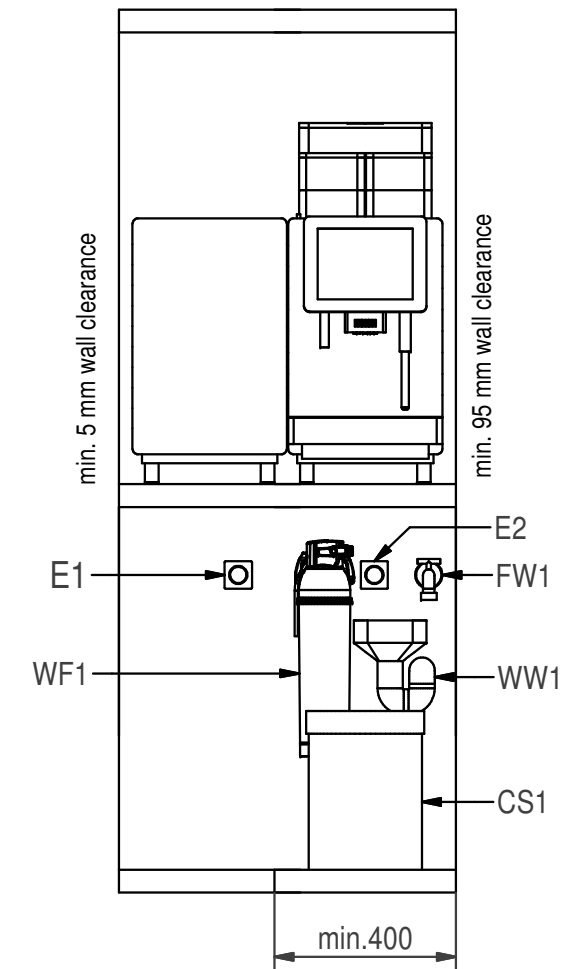
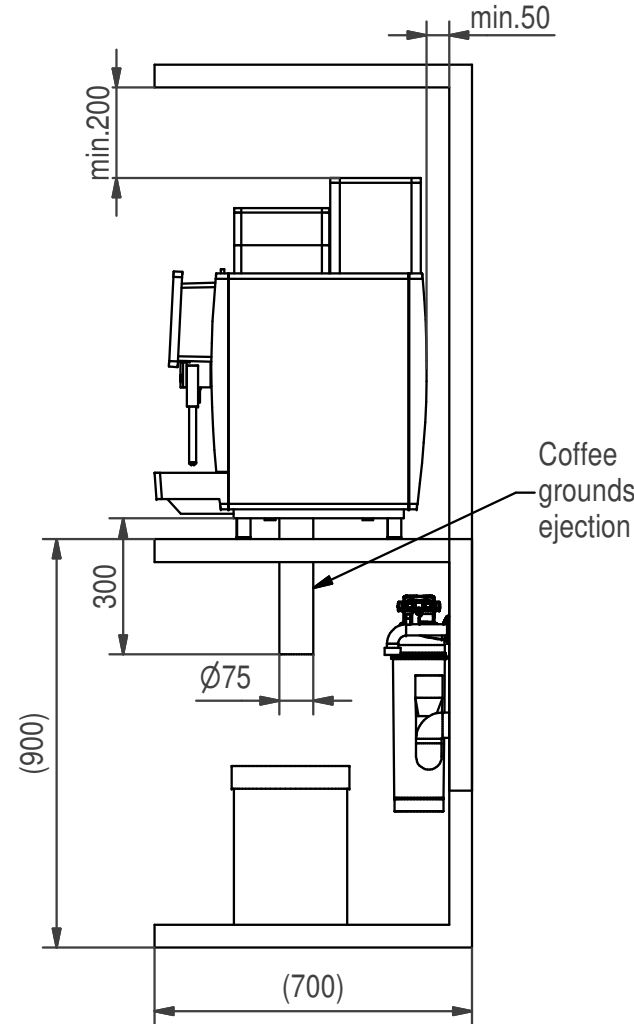
FW1: Fixed water connection G3/8A external thread - A1000 FM (B)  
Check valve, filter and aquastop - recommendation  
Water pressure 80-800 kPa (0,8-8,0 bar)  
Flow rate: >0,1l/sec. - Water temperatur <25°C  
Water hardness: 4-8°dH; 7-14fH; 70-140ppm (mg/l)  
Carbon hardness: 3-6°dH; 50-105ppm (mg/l) - pH-value: 6,5-7,5  
Chlorine content: <0,5mg/l - Chloride content: <30mg/l  
Elektrical conductivity: 50-200µs/cm - Iron content: <0,3mg/l

E1: Soket with RCD (residual current device) - SU12 (A)  
220-240 VAC, 1L N PE, 0,72Å, 50-60 Hz - CH/EU/GB  
110-127 VAC, 1L N PE, 1,70Å, 60 Hz - USA  
100 VAC, 1L N PE, 1,70Å, 50-60 Hz - JP  
220 VAC, 1L N PE, 0,80Å, 50 Hz - CN

E2: Soket with RCD (residual current device) - A1000 FM (B)  
380-415 VAC, 3L N PE, 6700-7900 W, 50-60 Hz, 16 Å - EU  
220-240 VAC, 1L N PE, 2600-3000 W, 50-60 Hz, 16 Å - CH/EU/GB  
220-240 VAC, 1L N PE, 4400-5200 W, 50-60 Hz, 30 Å - EU  
220-240 VAC, 3L PE, 5600-7900 W, 50-60 Hz, 30 Å - EU  
200-220 VAC, 2L PE, 4500-5300 W, 60 Hz, 30 Å - USA  
200-220 VAC, 2L PE, 4500-5300 W, 50-60 Hz, 30 Å - JP  
200-220 VAC, 3L PE, 6800-8100 W, 50-60 Hz, 30 Å - JP  
380 VAC, 3L N PE, 6700 W, 50 Hz, 16 Å - CN

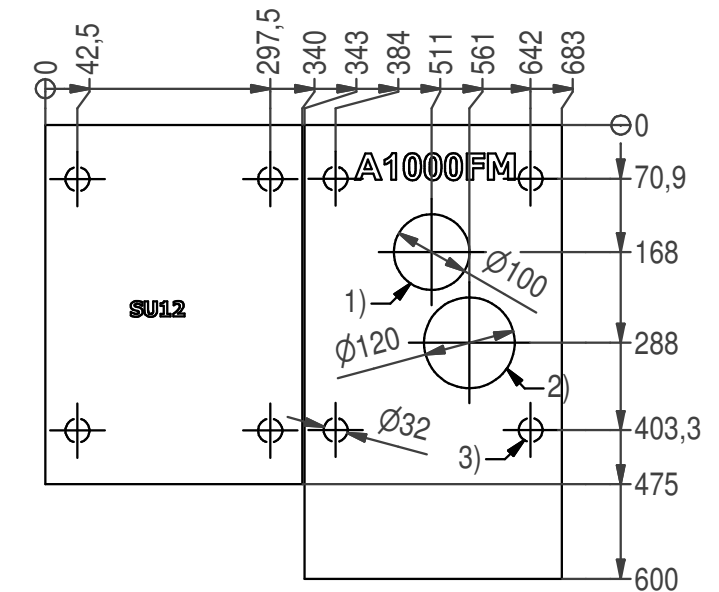
CC1: Container for coffee-grounds ejection - A1000 FM (B)

WF1: Option water filter - A1000 FM (B)



**Positions:**

- Pos. 1) 1x Drilling
  - Supply lines - A1000 FM (B)
  - Supply lines - SU12 (A)
- Pos. 2) 1x Drilling (Option)
  - Coffee-grounds ejection - A1000 FM (B)
- Pos. 3) 8x Surface
  - Equipement feet



**Installation requirements:**

Our delivered appliances are ready for operation. They have to be installed on a flat surface. First the preparations for the connections of water and electricity must be complete. Distance max. 1 m up to the device. This preparation-works must be performed by qualified specialists in accordance with applicable regulations. The coffee machine is intended exclusively for operation in interior rooms. Ambient temperatur: 5°C - 32°C. Humidity: max. 80%

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