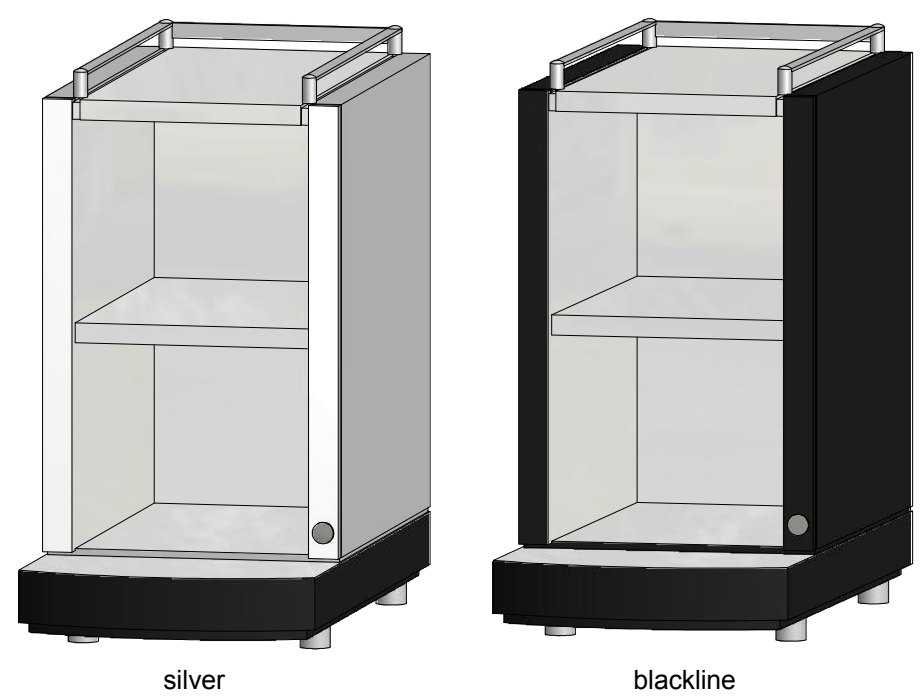


**Drilling template.**  
It is also possible to run the supply lines through the tabletop under the connected coffee machine.



**Technical data:**  
Electrical connection: 220-240 V, 1L N PE, 300 W, 10 A, 50-60 Hz

**Net weight:** up to max. 17 kg  
**Waste water hose:** 16 x 2000 mm (Installation with a permanent downward slope) in funnel trap DN50, ventilated

**Noise emission:** < 70 dB (A)

**Installation notes on side:**  
Soket with RCD (residual current device)  
220-240 VAC, 1L N PE, 100 W, 10 A, 50-60 Hz

The cup warmer can be installed at any positions of the coffee-station.  
wall clearance of the rear panel min. 50 mm.

**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 device is intended exclusively for operation in interior rooms. Ambient temperatur: 5°C - 32°C. Humidity: max. 80%.

Ersetzt durch		Erstellt durch	Maier	17.08.2016	Dateiname	412233	Gewicht
Ersatz für		Geprüft durch			Änderungs-ID		
Ursprung-Zchg.		Geändert durch					
		<b>TD Cup warmer 120 cups - Spectra, FoamMaster - en</b>				Massstab	
Franke Coffee Systems GmbH Franke Strasse 1 D-97947 Grünsfeld Germany Telefon: +49(0)800 037 26 53 Telefax: +49(0)800 337 26 53 E-Mail: CS-info.de@franke.com Internet: www.franke.de		Format	Zeichnungs-Nr.		Revision	Blatt-Nr.	Anz. Blätter
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