







**la marzocco**  
handmade in florence



## Necessary preparations before installing a 1-group La Marzocco coffee machine in Switzerland with fixed water connection

### Attention:

- Please do *not* plan the installation simultaneously with the plumber, electrician or carpenter: we only hook up to finished connections ready to plug in.
- Avoid installations during the construction phase to protect the machine.
- Tick all the boxes with the construction supervisor and inform us 48h before the installation if anything is not ready!
- Water must be running and all sockets powered!
- In case of unexpected delays, we will have to charge additional costs.

<b>Installation-compartment</b>	Height = full counter height (800mm)	<b>Directly underneath</b> the machine for sockets ①, water in- ② and outlet ③, pump and <b>water-filter</b>	<input checked="" type="checkbox"/>
	Width = min. 400mm		<input type="checkbox"/>
	Depth = full counter depth (600mm)		<input type="checkbox"/>
<b>Hole in tabletop directly to the installation compartment</b> (for water pipes and cables)		Diameter $\varnothing$ 80 mm	<input type="checkbox"/>
		Centered underneath the machine	<input type="checkbox"/>
① <b>Sockets</b>	1x type 13 socket for coffee machine (1 x 230V/10A, P,N + E)		<input type="checkbox"/>
	1 plug-in slot type 13 socket <b>per</b> grinder		<input type="checkbox"/>
② <b>Water inlet</b>	1x <b>3/8"</b> or <b>1/8"</b> fresh water line with stopcock. Cold fresh water with at least 3 bar line pressure		<input type="checkbox"/>
③ <b>Water outlet</b>	1x <b>open</b> syphon with at least 40 mm diameter and 150 mm riser		<input type="checkbox"/>

## Visualization

