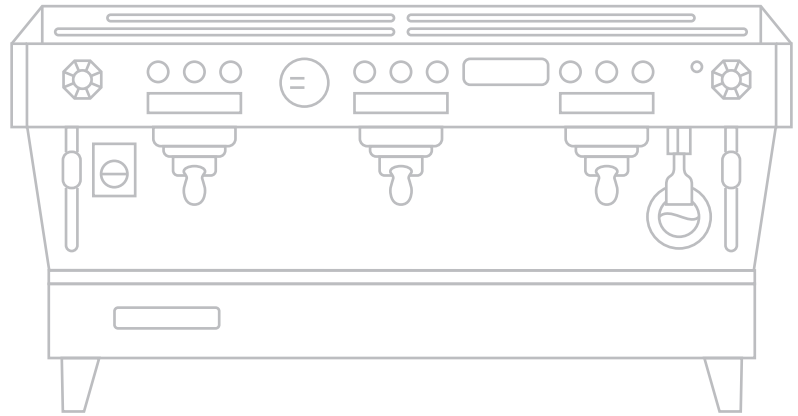


## U.S. installation guideline

# linea pb



### Dimensions

	2 group	3 group	4 group
Height	21"	21"	21"
Width	28"	38"	47"
Depth	23"	23"	23"
Working Height <sup>°</sup>	13.5"	13.5"	13.5"

### Weights

Shipping Weight	190 lbs	238 lbs	264 lbs
Operating Weight	204.9 lbs	255.6 lbs	312.4 lbs

### Power

Voltage/Phase/Cycle	208-240 VAC 1Φ 60Hz	208-240 VAC 1Φ 60Hz	208-240 VAC 1Φ 60Hz
Wattage	4600	6100	8000
Full Load Amp Draw	22	28	37
Max. Dist. from Outlet*	5 ft	5 ft	5 ft
NEMA Plug and Outlet*	6-30P; 6-30R	6-50P; 6-50R	6-50P; 6-50R

### Water

Water Flow Rate	2GPM
Dynamic Water Pressure †	45PSI
Min. Pipe Size Diameter*	3/8"
Water Connection*	3/8" male comp.
Water Quality	Contact us for a free water test kit. See water specifications.

### Drainage

Max. Dist.*	5 ft
Drain Slope*‡	Min. 1/4" per foot

### External Pump

Dimensions	12"x12"x12"
Max. Dist. from Water Supply*	4 ft
Max. Dist. from Machine	8 ft
Counter Hole Diameter	2.5"

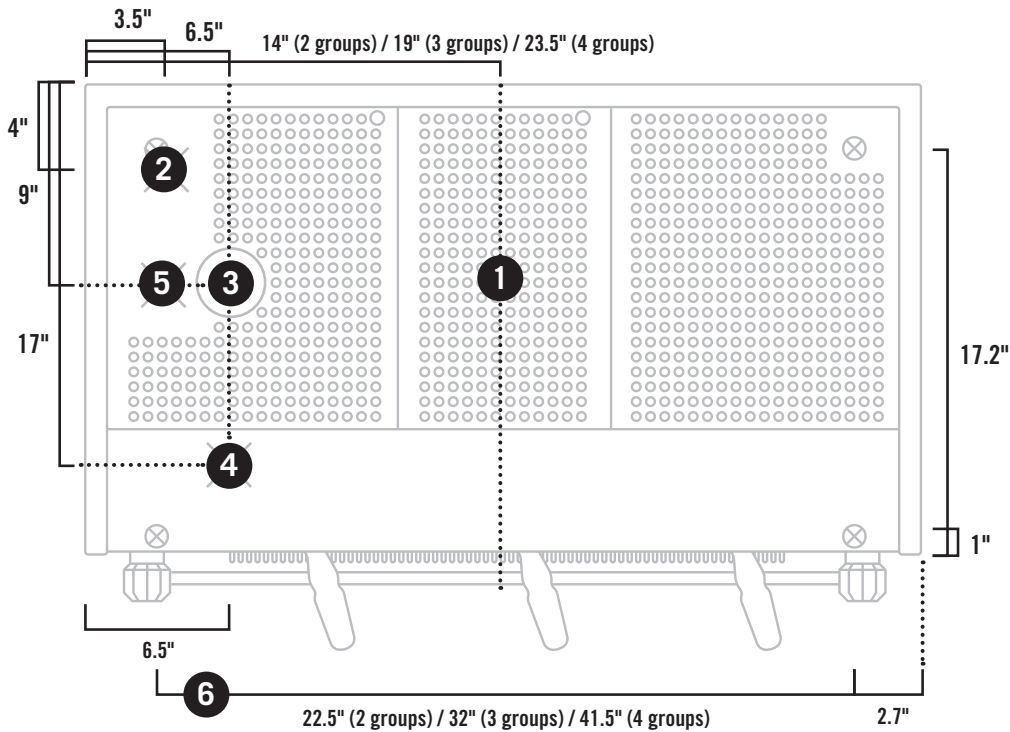
\* suggested | † regulate as needed | ‡ This machine must be installed in accordance with the applicable federal, state and local plumbing codes

<sup>°</sup> Height from the base of the machine to the group head



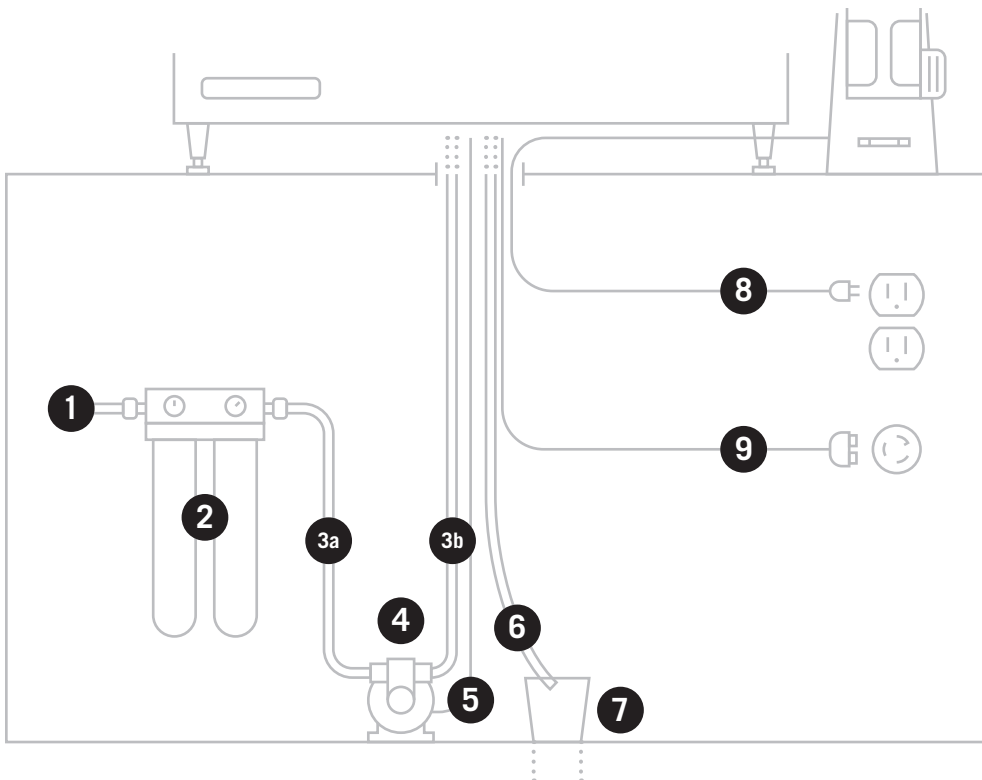
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## top view

1. center line of the machine
  2. position of the power cord
  3. suggested diameter of counter hole: 2.5"
  4. position of the drain tube
  5. position of the water inlet hose
  6. width of legs per model
- ⊗ machine leg location



## front view

1. 3/8" cold water supply
2. water filter required (not provided), see water specifications below.
- 3a. 3/8" compression cold water supply line suggested max. dist. from water supply 4'
- 3b. 3/8" BSPP cold water supply line suggested max. dist. from water supply 8'
4. pump and motor
5. electrical supply to motor from machine
6. 3/4" flexible drainline (min. 0.25"/1' slope)
7. floor drain
8. 110V, 15amp elec. supply to grinder
9. 208-240V single phase elec. supply to espresso machine (plug not provided)

## water specifications

La Marzocco recommends that your filtration system produces water with the following properties:

<b>T.D.S.</b>	90—150ppm	<b>pH</b>	6.5—8
<b>Total Hardness</b>	70—100 ppm	<b>Alkalinity</b>	40—80ppm
<b>Total Iron</b>	0—0.02ppm	<b>Chloride</b>	0—30ppm
<b>Free Chlorine</b>	0—0.05ppm	<b>Line Pressure</b>	45—80 PSI
<b>Total Chlorine</b>	0—0.1ppm	<b>Flow Rate</b>	2 GPM or 8 LPM