



doppio

coffee warehouse
showroom | espresso bar | workshop

bean to cup installation requirements



FROM COFFEE BEANS TO COFFEE MACHINES



www.doppiocoffee.co.uk

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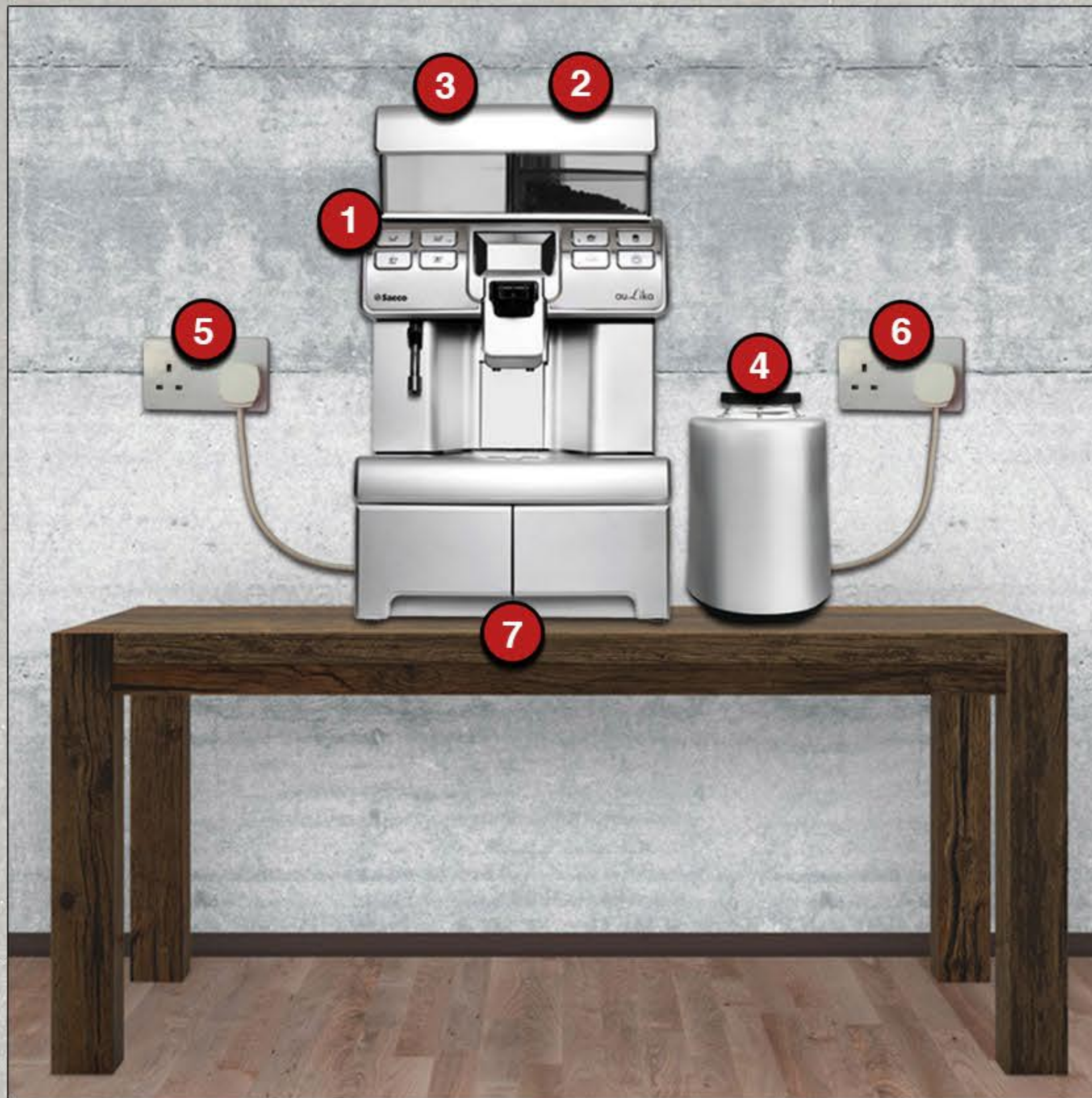
90 Hanbury Street, E1 5JL - 020 7247 7838

336 Battersea Park Rd, SW11 3BY - 020 7924 3939



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The **optimun site layout** should be something like this picture. Here you can see the machine Saeco Bean To Cup AuLika.



- 1 AuLika machine
- 2 Coffee hopper
- 3 Water tank
- 4 Milk cooler
- 5 Power cable - AuLika machine
13 amp plug
- 6 Power cable - milk cooler
13 amp plug
- 7 Waste drawer

The **optimun site layout** should be something like this picture. Here you can see the machine Saeco Bean To Cup Idea Cappuccino. All the supplies shouldn't be more than 1 meter away from the position of the machine.



- 1 Idea Cappuccino machine
- 2 Coffee hopper
- 3 Milk cooler
- 4 Washing machine valve - 15mm cold water supply terminated by 3/4 inches BSP washing machine type fitting with shut off valve
- 5 Water filter - CTU 5 / CTU 10
- 6 40mm trapped waste upstand
- 7 Two-pole insulated electrical supply
20 amp plug
- 8 Power cable - milk cooler
13 amp plug
- 9 50mm top hole diameter