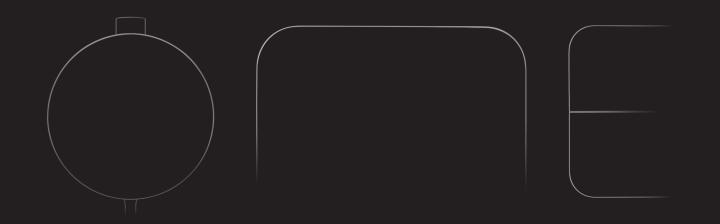


Axor One

AII IN ON



Monoliths are one of the most impressive natural phenomena of all, exuding commanding simplicity and majestic peacefullness. Just like a sculptor, nature seems to have removed all put the bare necessities from the mighty stone, reducing it to a minimalistic unique specimen.

Adopting this archaic form, Axor One represents a monolith in the shower. All elements are subjected to a strict code of purity: flat surfaces, gently rounded corners, generous proportions – fascinatingly chaste.







Everything is reduced to a single, central shower control element. There is nothing to distract the eye. Everything looks clean, elegant and inviting. Axor One is a confident, and yet unobtrusive statement that brings a spacious feeling into the shower - making it a haven of tranquillity. Given the clear design language, Axor One is of course easy and intuitive to use. All that is needed to activate the various shower jets is a gentle tapping of the paddles with the finger, the back of the hand or even the elbow. For the new ShowerProgramme, Axor chose to work with London-based design partners Edward Barber & Jay Osgerby, whose philosophy is founded on Interaction Design.

ONETAP

A gentle tap on the paddles is all that is needed to control the required shower jet. Up to three different showers can be activated at the same time.

ONE TURN

The temperature can be controlled precisely by the cylindrical handle and limited by the temperature lock.



ONE SLIDE

Sliding the small lever allows you to deliberately reduce the amount of water you use by up to 50% for instance, making it possible to use less water when soaping your hair.

ONE PROGRAMME



three outlets, concealed installation # 45713000

















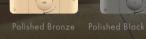






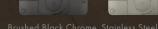
















two outlets, concealed

one outlet, concealed concealed installation integrated wall connection # 45721000 installation # 45712000 installation # 45711000 # 45771000 # 45723000

The Axor One basic set (# 45710180)

is required to install the Axor One thermostat module.