oceandell

TECHNICAL FACT SHEET



PRODUCT OVERVIEW

MOW-0001-93

Concealed Mixer Body · Mixers

OVERALL WIDTH **95 mm**	BODY WIDTH **80 mm**
OVERALL HEIGHT **104 mm**	BODY HEIGHT **90 mm**
OVERALL DEPTH **119 mm**	BODY DIAMETER **Ø53 mm**

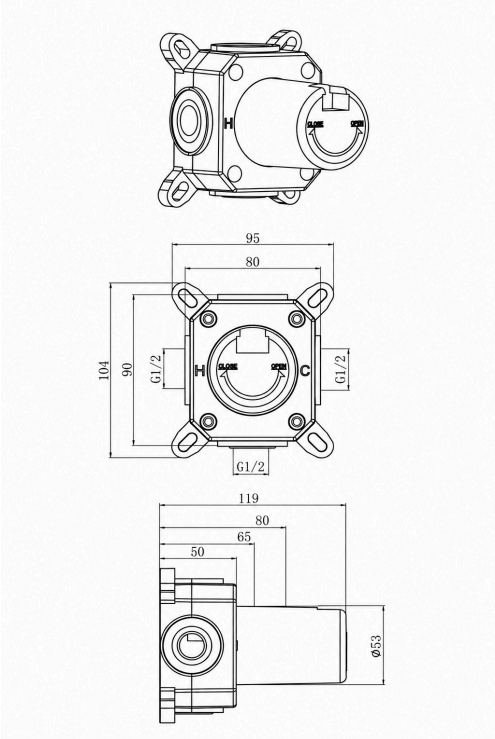
PRODUCT SPECS 01

- Concealed mixer body for installation behind the finished wall surface
- Designed to work with a separate exposed mixer trim
- Single-function concealed mixing configuration
- Compact boxed body for organized in-wall installation
- Integrated mounting points for secure fixing
- Built-in spirit level to support accurate alignment during installation
- Protective installation sleeve around the cartridge area
- Threaded water connections for concealed plumbing integration

PRODUCT DESCRIPTION

Concealed mixer body designed for installation inside the wall behind the exposed mixer trim. The unit uses a compact boxed construction with integrated mounting points and a built-in spirit level to support accurate positioning during installation. Its concealed configuration keeps the functional valve body hidden within the wall, leaving only the associated external control trim visible once the bathroom is finished. The body is intended for single-function water control applications and features threaded water connections with a ceramic cartridge system.

DIMENSIONAL DRAWING — MM



All dimensions are shown in millimetres unless otherwise stated. Site conditions, cut-out, trap system and mixer clearance should be verified before installation.

TECHNICAL DATA 02

Overall width	**95 mm**
Body width	**80 mm**
Overall height	**104 mm**
Body height	**90 mm**
Overall depth	**119 mm**
Body diameter	**Ø53 mm**
Cartridge	**Ø35 mm**
Connection	**G1/2**
Reference flow rate	**26 L/min @ 3 bar**
Installation	**Concealed wall-mounted**
Configuration	**Single-function mixer body**
Product type	**Concealed mixer body / rough-in part**
Water connection	**G1/2 female**
Flow rate	**26 L/min @ 3 bar**
Integrated spirit level	**Yes**

CERTIFICATIONS & STANDARDS 03

SASO · ISO45001 · ISO9001 · ISO14001 · CE · WRAS APPROVED PRODUCT · TÜV SÜD