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Technical data sheet · Composite washbasins

Composition, drain dimensions, cut-out templates and weights.

WASHBASINS

Countertop vessels and monolithic pedestals in satin mineral composite, with organic geometry and a velvety touch.

OVALIS WASHBASIN · VN-BS-602

Exterior dimensions	550 × 380 × 140 mm
Interior depth	120 mm
Rim thickness	12 mm
Weight	12,8 kg
Material	Mineral composite (alumina trihydrate and resin)
Water absorption	< 0,01 %
Stain resistance	Class 5, repairable with fine sanding
Thermal shock	Up to 90 °C
Warranty	10 years
Mounting	Countertop vessel
Drain	Standard Ø 45 mm waste
Overflow	No overflow (optional concealed channel)
Tap hole	No tap hole · wall or deck-mounted tap

QUADRA WASHBASIN · VN-BS-611

Exterior dimensions	600 × 400 × 120 mm
Interior depth	105 mm
Rim thickness	15 mm
Weight	14,2 kg
Material	Mineral composite (alumina trihydrate and resin)
Water absorption	< 0,01 %
Stain resistance	Class 5, repairable with fine sanding
Thermal shock	Up to 90 °C
Warranty	10 years
Mounting	Countertop vessel
Drain	Standard Ø 45 mm waste
Overflow	Concealed channel as standard
Tap hole	No tap hole · wall-mounted tap

MONOLITO FREESTANDING WASHBASIN · VN-BS-620

Exterior dimensions	450 × 450 × 850 mm
Interior depth	110 mm
Rim thickness	18 mm

Weight	38 kg
Material	Mineral composite (alumina trihydrate and resin)
Water absorption	< 0,01 %
Stain resistance	Class 5, repairable with fine sanding
Thermal shock	Up to 90 °C
Warranty	10 years
Mounting	Freestanding, floor-anchored
Drain	Standard Ø 45 mm waste
Overflow	Concealed channel as standard
Tap hole	No tap hole · wall or floor-mounted tap

RONDO WASHBASIN · VN-BS-633

Exterior dimensions	Ø 400 × 120 mm
Interior depth	110 mm
Rim thickness	10 mm
Weight	8,6 kg
Material	Mineral composite (alumina trihydrate and resin)
Water absorption	< 0,01 %
Stain resistance	Class 5, repairable with fine sanding
Thermal shock	Up to 90 °C
Warranty	10 years
Mounting	Countertop vessel
Drain	Standard Ø 45 mm waste
Overflow	No overflow
Tap hole	No tap hole · wall or deck-mounted tap

Indicative reference values (demonstration data).