

QUARTZFORMS



MADE IN GERMANY

quadro sinks
collection
2016

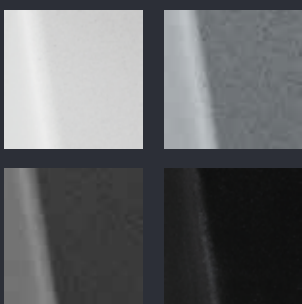
Quartzforms® in cooperation with Schöck®, worldwide leader of quartz sinks, introduces the fully integrated sink. With a barely perceptible joint it is possible to reach the high quality level, that was obtainable up to now only for worktops and sinks in solid surface materials. Sinks are available in a range of 4 colours that perfectly match with Quartzforms slabs colours.



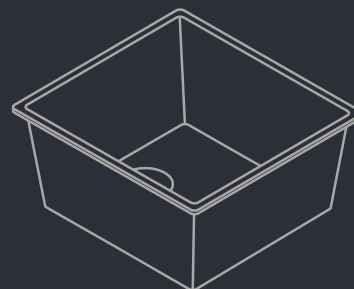
quadro n35



colours



dimensions

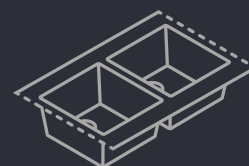


35 x 40 cm

modules

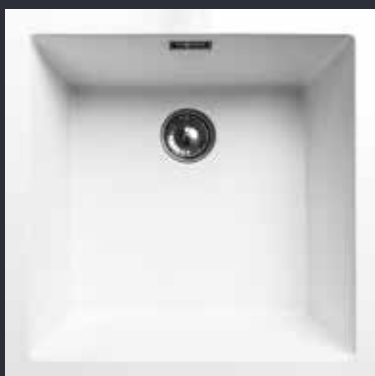


base 45 cm

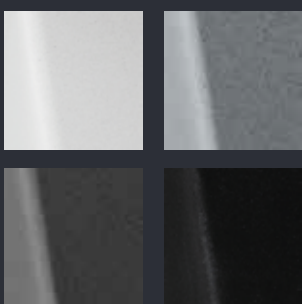


base 90 cm

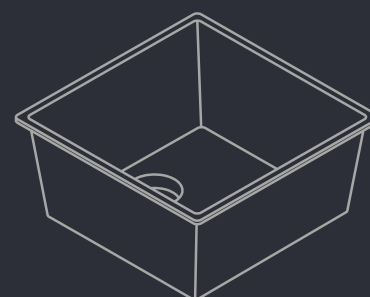
quadro n40



colours



dimensions

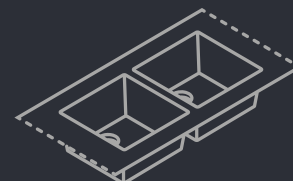


40 x 40 cm

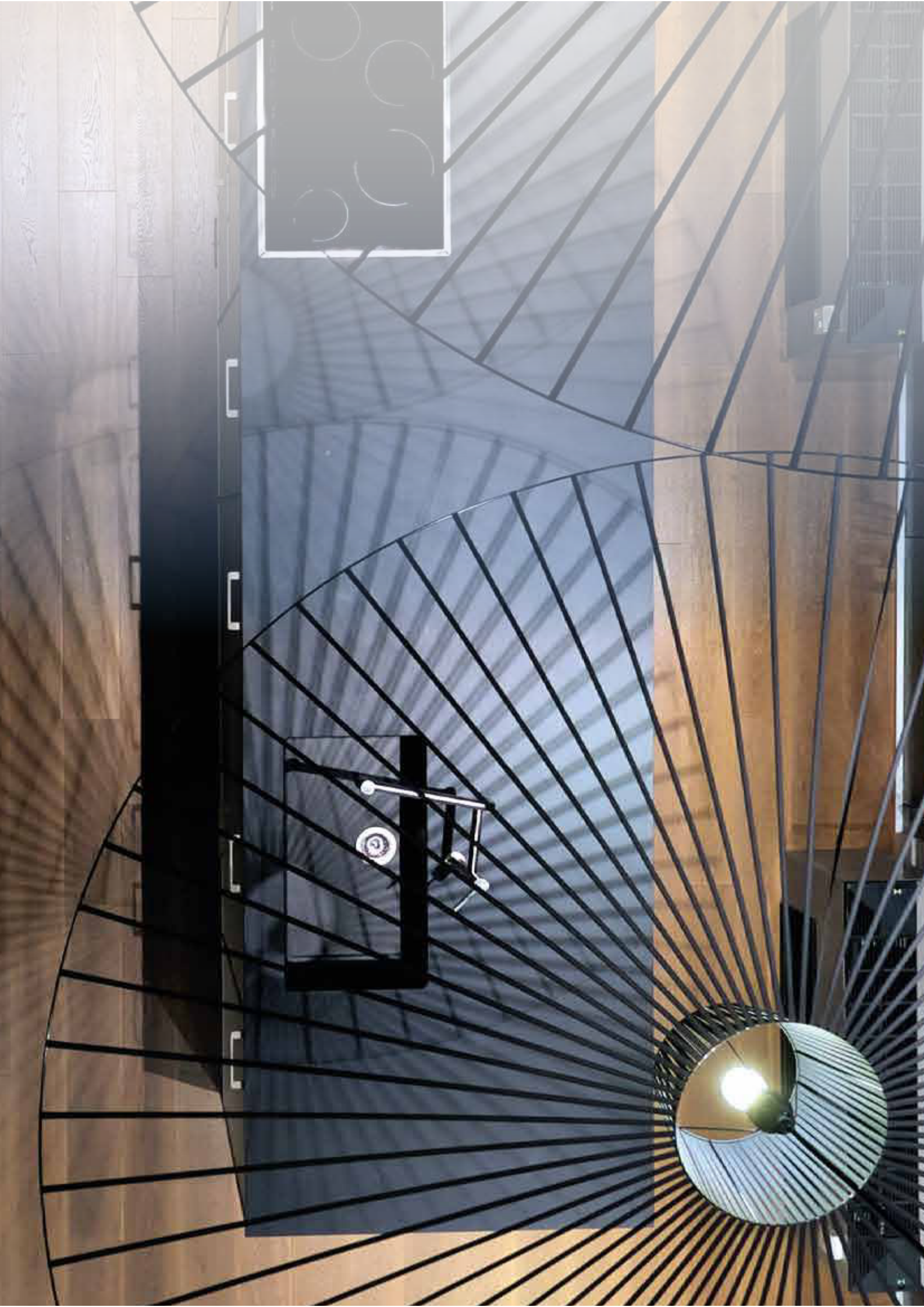
modules



base 60 cm



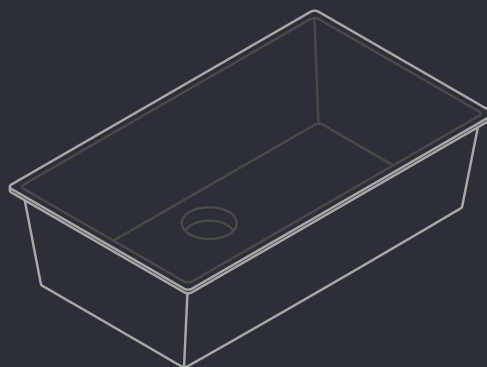
base 120 cm



quadro n100

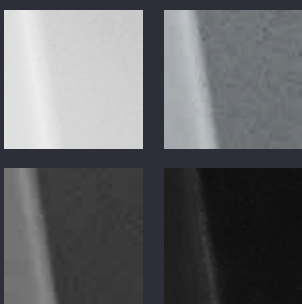


dimensions

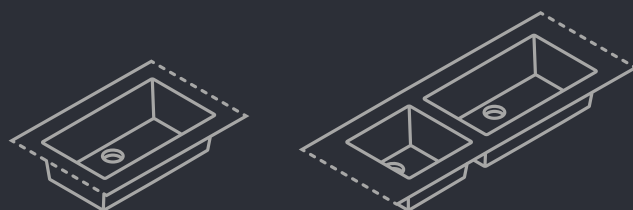


80 x 40 cm

colours



modules



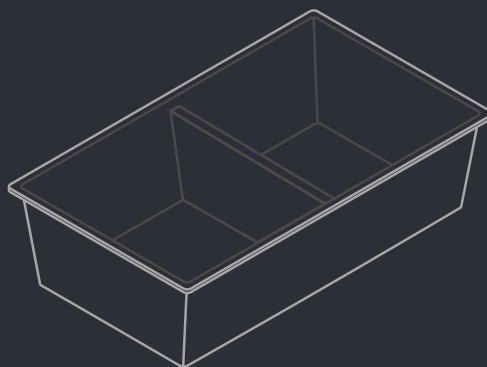
base 90 cm

base 150 cm

quadro n200

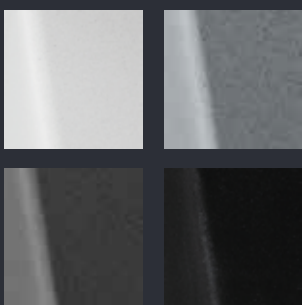


dimensions



80 x 40 cm

colours



modules



base 90 cm

base 150 cm

Quartzforms® sinks are made with quartz colours and resin. Developed in collaboration with Shock®, this exclusive material has the same properties of Quartzforms® slabs and is finished with Pro Hygienic21. This natural antibacterial protection system inhibits 95% of bacterial growth, which makes kitchen sinks a more hygienic and carefree experience.



technical datas *

Test method	Used Regulation	Measurement
Draining of Water	DIN EN13310	fulfilled
Resistance to dry heat ¹⁾	DIN EN13310	fulfilled ²⁾
Resistance to temperature changes ³⁾	DIN EN13310	fulfilled - 1000 Cycles
Resistance ⁴⁾	DIN EN13310	fulfilled
Impact strength	DIN EN ISO 179	2,8 mJ/mm ²
Resistance to scratching	DIN EN13310	fulfilled
Resistance to abrasion (Tabertest)	DIN EN13310	fulfilled
	DIN EN 438 T2	12 mg / 100 U.
Load stability	DIN EN13310	fulfilled
Durability	DIN EN13310	fulfilled
Density	Schock intern	2g/cm ³
Flexural modulus	ISO 178	10930 N/mm ²
Flexural strength	ISO 178	97 N/mm ²
Linear thermal expansion	DIN 53752	34 x 10 ⁻⁶ 1/K

* typical values; slight deviations caused by production or raw material may appear.

¹ hot pot test: 180°C/20min

² slight marks possible on uncleaned or wet sinks

³ hot cold cycle test

⁴⁾ against chemicals and staining agents



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