

SIZES

Thickness

	15 mm
	20 mm
	30 mm

Surface Finishes

 Polished	 Leather
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Quartz and porcelain surfaces combine refined aesthetics with high-performance functionality in modern living spaces.

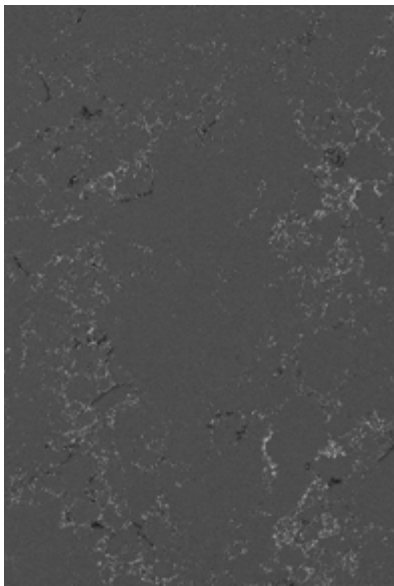
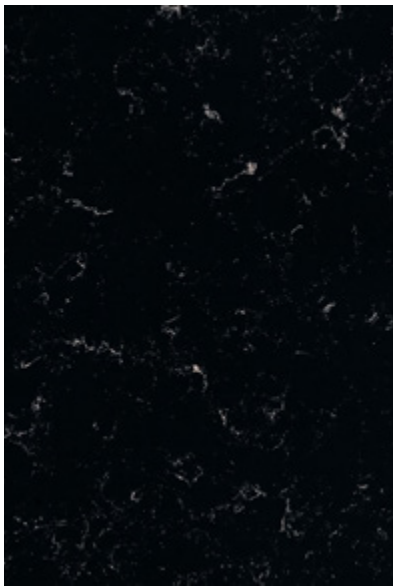
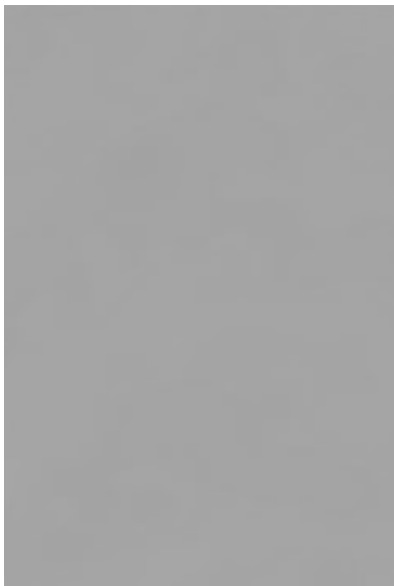
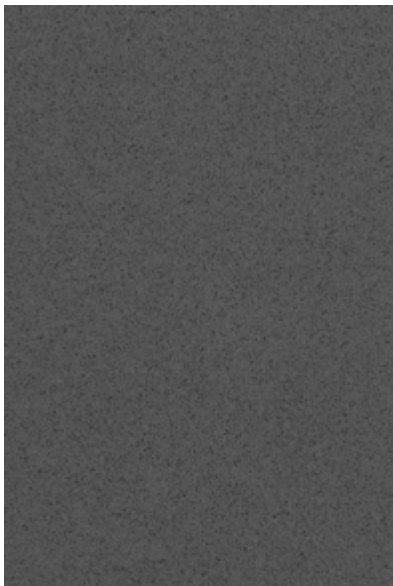
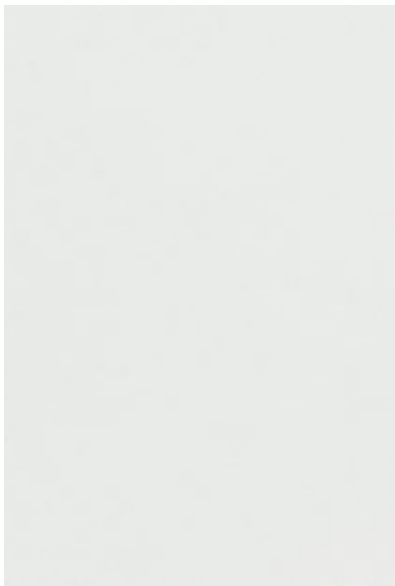
Quartz offers a reliable solution, particularly for kitchen and bathroom countertops, thanks to its non-porous structure, stain resistance, easy-to-clean surface, and strong durability. Its consistent texture delivers the visual appeal of natural stone with a more controlled and practical user experience.

Porcelain surfaces provide a strong alternative for architectural projects with their slim profile, large-format

application possibilities, and high resistance to scratches, heat, moisture, and UV exposure. They can be used across a wide range of applications, including countertops, flooring, wall cladding, tables, and façades.

While quartz provides comfort, hygiene, and practicality for everyday use, porcelain offers greater design flexibility for larger-scale architectural applications. Both materials stand out as long-lasting, low-maintenance surface solutions with high aesthetic value.





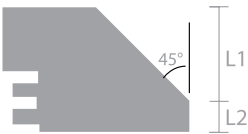
Edge Finishes



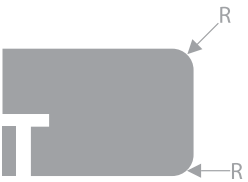
A20 R = 10
A30 R = 15
A40 R = 20



B20 R = 20
B30 R = 30
B40 R = 40



E20 L1 = 15 L2 = 5
E30 L1 = 20 L2 = 10
E40 L1 = 20 L2 = 20



T20 R = 3
T30 R = 3 or 5
T40 R = 5



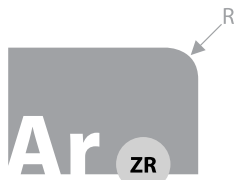
ZS20 7x7 L1 = 2 L2 = 20 - L1
ZS30 7x7 L1 = 2 L2 = 30 - L1
ZS40 7x7 L1 = 2 L2 = 40 - L1
ZS30 10x10 L1 = 10 L2 = 20
ZS40 10x10 L1 = 10 L2 = 30



V20 R = 10
V30 R = 15
V40 R = 20



Z20 H = 25
Z30 H = 35
Z40 H = 45



A20r (ZR) R = 3, R = 5
A30r (ZR) R = 3, R = 5, R = 6, R = 8, R = 10
A40r (ZR) R = 3, R = 5, R = 6, R = 10

A.....radius....

