

ROMOSO CERAMICA
DESIGN WITHOUT LIMITS

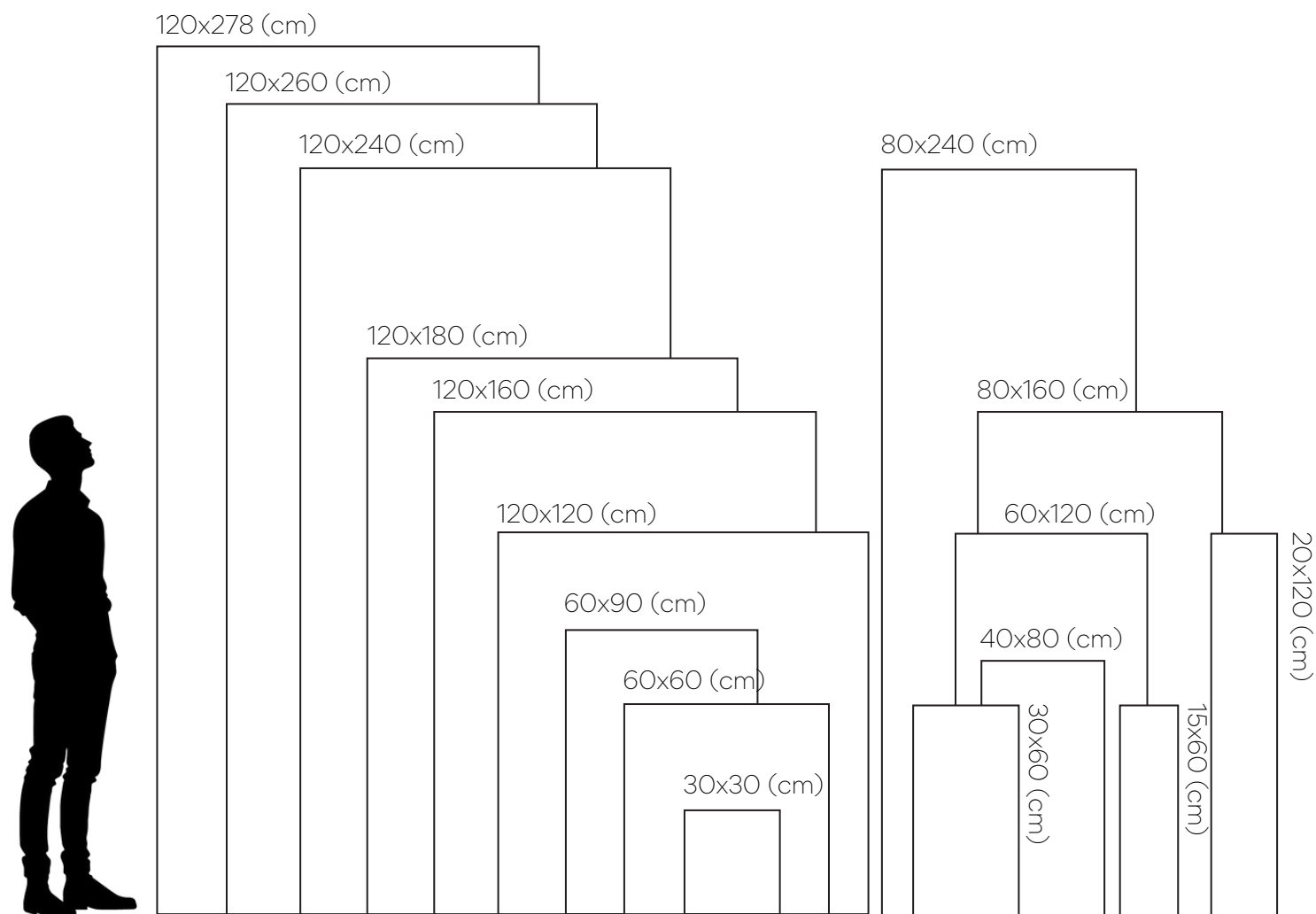


TRAVERTINE COLLECTION



SIZE INDEX

From large-format tiles that create seamless, expansive surfaces to smaller, intricate pieces perfect for detailed accents, our collection ensures versatility for any space. Whether you're looking to make a bold statement or add subtle elegance, we have the perfect size to bring your vision to life.



Travertine tiles offer natural elegance with soft veining and earthy tones, perfect for timeless designs.



TRAVERTINE COLLECTION





Travertine provides a seamless look with subtle tonal variations, ideal for creating serene and cohesive interiors.

I-STONE
BEIGE



I-stone Beige

Size	Thickness	Finish
60x120 (cm)	+ 20mm	R11 Surface

TRAVERTINO
EARTH



Travertino Earth

Size	Thickness	Finish
60x120 (cm)	+ 20mm	R11 Surface

TRAVERTINE
TAJ WHITE



Travertine Taj White

Size	Thickness	Finish
60x120 (cm)	+ 20mm	R11 Surface

T-VEIN CUT
BEIGE



T-Vein Cut Beige

Size	Thickness	Finish
60x120 (cm)	+ 20mm	R11 Surface



A honed finish enhances the minimalist appeal of travertine, offering a smooth, matte surface perfect for contemporary designs.

TRAVERTINO CARK



*Additional tile faces are available for the design shown here.

Travertino Cark

Size	Thickness	Finish
120x120 (cm)	+ 9mm	Matt
120x240 (cm)	+ 9mm	Matt

Travertine combines durability and beauty, making it a popular choice for high-traffic areas and long-lasting installations.

MARINA TRAVERTINO BEIGE



*Additional tile faces are available for the design shown here.

Marina Travertino Beige

Size	Thickness	Finish
120x240 (cm)	+ 9mm	Polished
160x320 (cm)	+ 6mm	Matt
160x320 (cm)	+ 12mm	Polished



Travertine's natural imperfections add depth and character, making each tile a unique and elegant statement piece.

MARINA TRAVERTINO GRIS



*Additional tile faces are available for the design shown here.

Marina Travertino Gris

Size	Thickness	Finish
160x320 (cm)	+ 12mm	Polished

With its timeless texture and organic appeal, travertine tiles bring a touch of nature into any interior or exterior design.

MARMO TRAVERTINO BEIGE



*Additional tile faces are available for the design shown here.

Marmo Travertino Beige

Size	Thickness	Finish
120x278 (cm)	+ 9mm	Matt



The warm, neutral tones of travertine tiles create a calming atmosphere, suitable for both modern and traditional interiors.

TRAVERTINO NAVONA CREMA



*Additional tile faces are available for the design shown here.

Travertino Navona Crema

Size	Thickness	Finish
160x320 (cm)	+ 12mm	Matt

Travertine tiles are prized for their organic look and versatility, enhancing spaces with natural elegance and sophistication.



TRAVERTINO NAVONA GREY



*Additional tile faces are available for the design shown here.

Travertino Navona Grey

Size	Thickness	Finish
160x320 (cm)	+ 12mm	Matt

TRAVERTINE BEIGE



Travertine Beige Matt

Size	Thickness	Finish
120x240 (cm)	+ 9mm	Matt

TRAVERTINO WHITE



Travertino White

Size	Thickness	Finish
160x320 (cm)	+ 6mm	Matt
160x320 (cm)	+ 12mm	Structured

TRAVERTINO STONE BEIGE



Travertino Stone Beige

Size	Thickness	Finish
160x320 (cm)	+ 6mm	Matt

TRAVERTINO STONE WHITE



Travertino Stone White

Size	Thickness	Finish
160x320 (cm)	+ 6mm	Matt

Polished travertine tiles provide a luxurious finish while retaining the natural charm of stone for sophisticated spaces.



TRAVERTINO ROMANO



IVORY



GREIGE



BEIGE

Travertino Romano

Size	Thickness	Finish
120x278 (cm)	+ 6.5mm	Silk
120x120 (cm)	+ 6.5-9mm	Silk
60x120 (cm)	+ 6.5-9mm	Silk

TRAVERTINO HEAVEN BEIGE



Travertino Heaven Beige

Size	Thickness	Finish
160x320 (cm)	+ 6mm	Matt

TRAVERTINO HEAVEN TAUPE



Travertino Heaven Taupe

Size	Thickness	Finish
160x320 (cm)	+ 6mm	Matt



The timeless appeal of travertine lies in its ability to complement both minimalist and ornate design styles.

TRAVERTINO NOBILE



IVORY



GREIGE



BEIGE

Travertino Nobile

Size	Thickness	Finish	Natural
120x278 (cm)	+ 6.5mm	Structure	Natural
120x120 (cm)	+ 6.5-9mm	Structure	Natural
60x120 (cm)	+ 6.5-9mm	Structure	Natural
80x160 (cm)	+ 6.5-20mm	Structure	