



# Keystone

Keystone has its roots in nature and technological innovation: it takes a new look at stone to create original finishes and immense tactile depth.

Keystone nasce dalla natura e dall'innovazione tecnologica; è un nuovo punto di vista sulla pietra che dà vita a originali finiture e a una grande profondità materica.

Née de la nature et de l'innovation technologique, Keystone est un nouveau regard sur la pierre, qui donne vie à des finitions originales et une grande profondeur de matière.

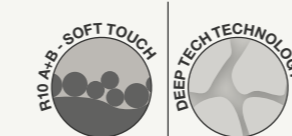
Keystone vereint Naturnähe mit technologischer Innovation. Das Thema Stein wurde hier aus einer neuen Perspektive betrachtet und in originelle Oberflächen mit großer Tiefenwirkung umgesetzt.

**Full body colour / Gres a impasto colorato  
Rectified / Rettificato**

UGL - EN 14411 - ISO 13006



PRODUCT TECHNOLOGIES:



THICKNESS AND SURFACES:



NOVABELL ADVANCED SURFACES

**DEEP TECH TECHNOLOGY**  
TACTILE AND VISUAL  
DEPTH IN A SOFT,  
LUMINOUS SURFACE.

PROFONDITÀ TATTILE E VISIVA PER  
UNA SUPERFICIE MORBIDA E LUMINOSA.

PROFONDEUR TACTILE ET VISUELLE POUR  
UNE SURFACE DOUCE ET LUMINEUSE.

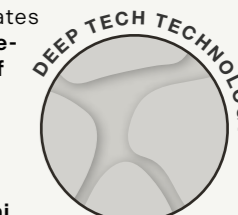
HAPTISCHE UND OPTISCHE TIEFENWIRKUNG  
FÜR EINE WEICHE, HELLE OBERFLÄCHE.

The innovative Deep Tech digital system generates sophisticated patterning with a **strongly three-dimensional character and dynamic interplays of light**. This special feature, highlights the agglomerated textures and the **depth of the mineral inclusions**.

Attraverso l'innovativo sistema digitale Deep Tech, prende forma un sofisticato intreccio caratterizzato da una **decisa tridimensionalità e dinamici giochi di luce**. Questa peculiarità, mette in risalto le texture agglomerate e le **profondità delle intrusioni minerali**.

Grâce au système numérique innovant Deep Tech, un tissage sophistiqué, caractérisé par une **tridimensionnalité prononcée et des jeux de lumière dynamiques**, prend forme. Cette particularité met en relief les textures agglomérées et les **profondeurs des incrustations minérales**.

Durch die innovative digitale Deep-Tech-System entsteht ein elegantes Zusammenspiel aus **ausgeprägter Dreidimensionalität und dynamischen Hell-Dunkel-Effekten**. Diese Besonderheit, bringt agglomerierten Texturen und die **Tiefe der mineralischen Einschlüsse** zur Geltung.



Wall: Pure 60x120 | KHROMA Talco 120x278  
Counter: Stripes Fog SX/DX 30x30  
Floor: Pure 60x120 | Fog 60x120



# Keystone

Finishes: **N** Naturale - **O** OutWalk  
Thickness: 9 - 20 MM



Pure 9 MM - 20 MM



Rope 9 MM - 20 MM



Ocean Grey 9 MM



Fog 9 MM

## Sizes

Full body colour / Gres a impasto colorato  
Rectified / Rettificato  
UGL - EN 14411 - ISO 13006

### 9 MM THICKNESS:

Thickness: 9 MM		Finishes: <b>N</b> Naturale	
	60x120 24"x48" rettificato	60x60 24"x24" rettificato	30x60 12"x24" rettificato
	<b>Naturale</b>	<b>Naturale</b>	<b>Naturale</b>
	02	1075	03
		1065	07
Pure	KYN 82RT	KYN 80RT	KYN 86RT
Rope	KYN 32RT	KYN 30RT	KYN 36RT
Ocean Grey	KYN 12RT	KYN 10RT	KYN 16RT
Fog	KYN 92RT	KYN 90RT	KYN 96RT

### 20 MM THICKNESS:

Thickness: 20 MM		OutWalk	
	60x60 24"x24" rettificato		
	02	1115	
Pure	KYN 860R		
Rope	KYN 360R		

#### INFO:

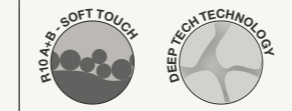
CATALOGUE:



CERTIFICATIONS:



PRODUCT TECHNOLOGIES:

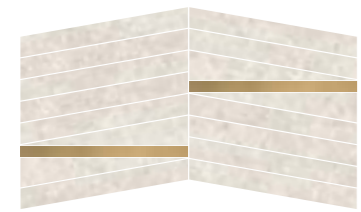


# Mosaic & decors

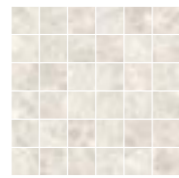
Finishes: **N** Naturale  
Thickness: 9 MM



## Pure



30x30 - 12"x12"  
KYN 888N Stripes Pure SX/DX **3+3**  
3195

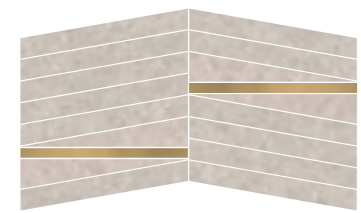


30x30 - 12"x12"  
KYN 885N Mos. 5x5 Pure **10**  
3115



28x28 - 11"x11"  
KYN 887N Lisca Pure **06**  
3130

## Rope



30x30 - 12"x12"  
KYN 338N Stripes Rope SX/DX **3+3**  
3195

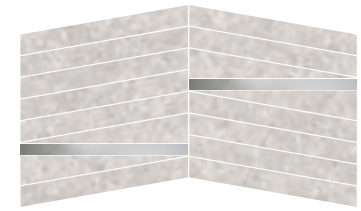


30x30 - 12"x12"  
KYN 335N Mos. 5x5 Rope **10**  
3115



28x28 - 11"x11"  
KYN 337N Lisca Rope **06**  
3130

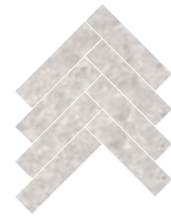
## Ocean Grey



30x30 - 12"x12"  
KYN 118N Stripes Ocean Grey SX/DX **3+3**  
3195

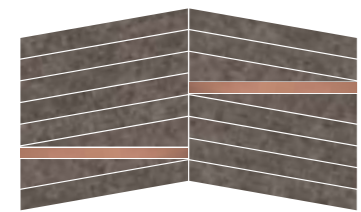


30x30 - 12"x12"  
KYN 115N Mos. 5x5 Ocean Grey **10**  
3115

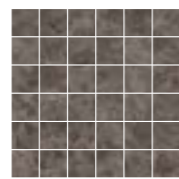


28x28 - 11"x11"  
KYN 117N Lisca Ocean Grey **06**  
3130

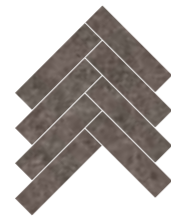
## Fog



30x30 - 12"x12"  
KYN 998N Stripes Fog SX/DX **3+3**  
3195



30x30 - 12"x12"  
KYN 995N Mos. 5x5 Fog **10**  
3115



28x28 - 11"x11"  
KYN 997N Lisca Fog **06**  
3130

# Technical features

# Keystone

## Special pieces / Pezzi speciali / Pièces spéciales / Passende sonder formteile

Thickness 9 MM	Naturale		Naturale		Naturale		Naturale	
	01	670	01	676	01	676	15	230
	KYN G81K		KYN G82K		KYN G85K		KYN B80K	
	KYN G31K		KYN G32K		KYN G35K		KYN B30K	
	KYN G11K		KYN G12K		KYN G15K		KYN B10K	
	KYN G91K		KYN G92K		KYN G95K		KYN B90K	

\*\* 6 delivery weeks / 6 settimane di consegna / 6 wochen lieferzeit / 6 semaines de livraison

## Suggested grouts / Stucchi suggeriti / Joints suggérés / Empfohlene Fugenmörtel

	Kerakoll Grouts	Mapei Grouts	Laticrete Grouts
	KK 76	103	18
	KK 64	110	89
	KK 4 + KK 6	110	89
	KK 10	114	45

## Packaging and weights / Imballi e pesi / Emballages et poids / Verpackungen und gewichte

	pcs/box	m <sup>2</sup> /box	kg/box	box/pallet	m <sup>2</sup> /pallet	kg/pallet
<b>Thickness 9 MM</b>						
60x120	2	1,440	27,3 - MAX WEIGHT	35	50,400	956
60x60	3	1,080	20,0	48	51,840	960
30x60	7	1,260	23,6	40	50,400	944
<b>OutWalk<sup>20</sup> MM - Thickness 20 MM</b>						
60x60	2	0,720	31,0 - MAX WEIGHT	32	23,040	992

## Technical features / Dati tecnici / Caracteristiques techniques / Technische eigenschappen

UGL - EN 14411 - ISO 13006

SURFACE	DIN EN 16165 annex B	DIN EN 16165 annex A	BCR	ANSI DCOF	Deep Abrasion Resistance	MOHS	Recommended Use	Resistance to Staining	ANSI A 137.1
Naturale	R10	A+B	DRY > 0.40 WET > 0.40	WET ≥ 0.42	<175 mm <sup>3</sup>	≥ 6	4	5	V2
20 MM	R11	A+B+C	DRY > 0.40 WET > 0.40	WET ≥ 0.42	<130 mm <sup>3</sup>	≥ 8	5	5	



9 - 20 MM

Use the QR CODE to download data sheets  
Utilizzare il QR CODE per scaricare le schede tecniche  
Veuillez utiliser le QR CODE pour télécharger les fiches techniques  
QR CODE benutzen um die technische datenblätter runter zu laden



Special trims 20 MM  
Info pag.320



Special trims 20 MM