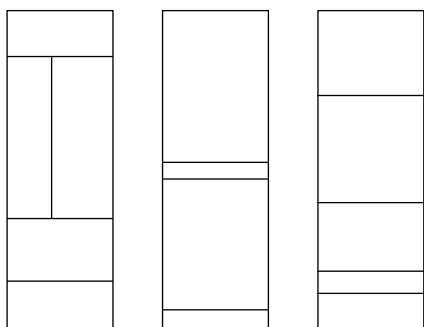


# cut-up.

## MATERIA | MATERIAL

Gres porcellanato | *Porcelain stoneware*

## FORMATI | SIZES



**140x420x8.5 mm**

*Cut-up is a collection of full-body porcelain stoneware suitable for indoor and outdoor use on both floors and walls.*

*Cut-up comes in pre-cut modules, the surfaces of which feature portions with different textures.*












*Once they have been laid and grouted, the modules are no longer legible and the surface becomes a complex combination of different elements, shapes and dimensions.*

*Staggered end-to-end installation is recommended for the best result.*

*Each box contains three different modules in random percentage.*

*3mm spacers are recommended to maintain the size of the joint.*

# cut - up.

CARATTERISTICHE TECNICHE TECHNICAL DATA		NORMA STANDARD	VALORE MEDIO MOSAICO+ MOSAICO+ AVERAGE VALUE	RISULTATO TEST TEST RESULTS
	<b>Assorbimento d'acqua nullo</b> <i>No water absorption</i>	UNI EN ISO 10545/3:2000	0,07	-
	<b>Reazione al fuoco</b> <i>Reaction to fire</i>	UNI EN ISO 13501-1	Classe A1 - A1 FL <i>Class A1 - A1 FL</i>	Passato <i>Passed</i>
	<b>Resistenza al gelo</b> <i>Frost resistance</i>	UNI EN ISO 10545/12:2000	Nessun danno <i>No damaged</i>	Passato <i>Passed</i>
	<b>Resistenza agli sbalzi termici</b> <i>Resistance to thermal shock</i>	UNI EN ISO 10545/9:2013	Nessun danno <i>No damaged</i>	Passato <i>Passed</i>
	<b>Resistenza agli attacchi chimici</b> <i>Resistance to chemical attacks</i>	UNI EN ISO 10545/13:2016	-	-Passato <i>Passed</i>
	<b>Resistenza alle macchie</b> <i>Resistance to staining</i>	UNI EN ISO 10545/14:2015	Classe 5 <i>Class 5</i>	Passato <i>Passed</i>
	<b>Pulibilità ed analisi Microbatterica</b> <i>Determination of Cleanliness and Microbacterium Analysis</i>	-	Escherichia coli Atcc 8739 Staphilococcus aureus 6538	Passato <i>Passed</i>
	<b>Assenza di piombo e cadmio</b> <i>Lead and cadmium free</i>	UNI EN ISO 10545/15:2000	Pb < 0,1 Cd < 0,001	Passato <i>Passed</i>
	<b>Resistenza a Rottura</b> <i>Breaking Strength</i>	UNI EN ISO 10545-4:2019	CARICO DI ROTTURA F MEDIO / Breaking load F average value = 550 N SFORZO DI ROTTURA S MEDIO / Breaking strength S average value = 1571 N MODULO DI RITTURA R MEDIO / Modules of rupture R average valu= 44,2 N/mm2	-
	<b>Resistenza all'abrasione profonda</b> <i>Resistance to deep abrasion</i>	ISO 10545-6:2010	Vm (mm3): 136	-
	<b>Resistenza allo scivolamento</b> <i>Slip resistance</i>	DIN 51097:1992	Classe A / Class A	-
		DIN 51130:2004	R10	-
	<b>DOCF</b> <i>DOCF</i>	ANSI A137.1:2019	-	Passato <i>Passed</i>
	<b>metodo BCR</b> <i>CVR method</i>	D.M 14/6/89 No 236	-	Passato <i>Passed</i>

## AMBIENTI DI UTILIZZO | USE ENVIORMENT

Interno <i>Indoor</i>	Esterno <i>Outdoor</i>	Piscine/SPA <i>Pools/SPA</i>	Navale <i>Marine</i>
√	√	√	√