

# NEMO LOGICA



# LOGICA

## COLORS



BIANCO



BEIGE



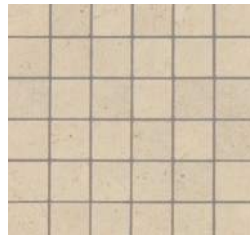
CAMEL



MARRONE



BIANCO 2x2



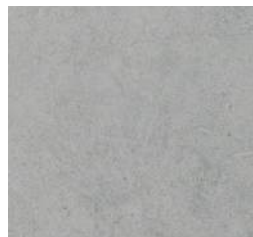
BEIGE 2x2



CAMEL 2x2



MARRONE 2x2



GRIGIO



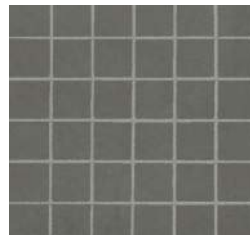
MORO



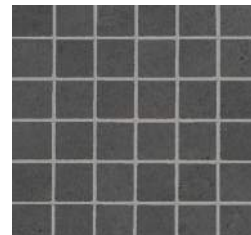
NERO



GRIGIO 2x2



MORO 2x2



NERO 2x2

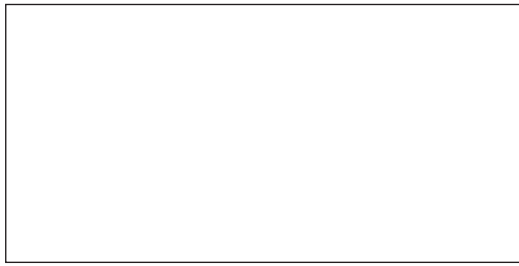
\* Porcelain Tile Available in Matte Finish



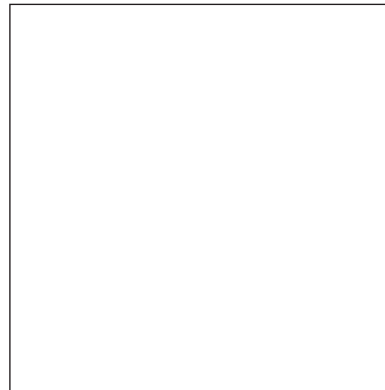
**V2**

Slight Variation

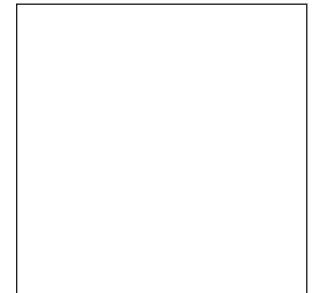
# LOGICA SIZES



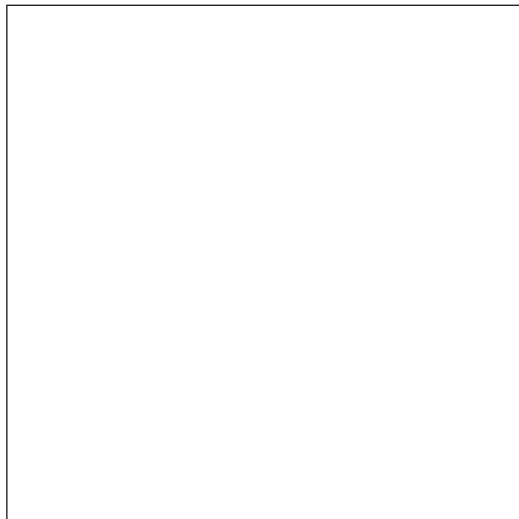
12x24



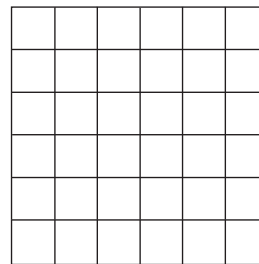
18x18



13.5x13.5

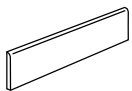


24x24



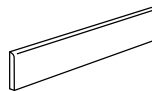
12x12 mosaic sheet

## TRIMS - PIECES SPECIALES - FORMSTÜCKE - ОСОБЫЕ ЭЛЕМЕНТЫ



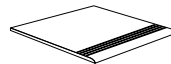
**Battiscopa**  
8x34 . 3,2"x13,4"

10 ▲  
32



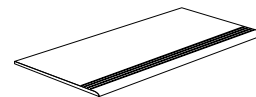
**Battiscopa**  
9x45,2 . 3,5"x18"

21 ▲  
12



**Gradino Step**  
34x34 . 13,4"x13,4"






30 ▲  
13



**Gradino Step**  
30x60 . 12"x24"

58 ▲  
7

## PACKING - EMBALLAGES - VERPACKUNG - УПАКОВКА

	 PZ.	 MQ.	 BOX	 MQ.	 KG.
60x60	4	1,44	30	43,2	960
30x60	7	1,26	40	50,40	1040
45,2x45,2	7	1,43	52	74,36	1352
34x34	13	1,50	44	66	953,48
30x30 mos.	11	1	32	32	643,20

## TECHNICAL INFORMATION

	UNIT OF MEASURE	SAIME MEAN VALUE	FIXED VALUE	TEST METHOD
<b>DIMENSIONS (LENGTH &amp; WIDTH)</b>	%	+/- 0.4	+/- 0.6	UNI EN ISO 10545.2
<b>SIDE STRAIGHTNESS</b>	%	+/- 0.4	+/- 0.5	UNI EN ISO 10545.2
<b>CORNER SQUARENESS</b>	%	+/- 0.4	+/- 0.6	UNI EN ISO 10545.2
<b>FLATNESS</b>	%	+/- 0.4	+/- 0.5	UNI EN ISO 10545.2
<b>THICKNESS</b>	%	+/- 0.5	+/- 5.0	UNI EN ISO 10545.2
<b>WATER ABSORPTION</b>	%	< 3%	.5%<E≤3%B <sub>lb</sub> ≥ 1100 se Spess. ≥ 7.5 mm ≥ 700 se Spess. < 7.5 mm B <sub>lb</sub>	UNI EN ISO 10545.3
<b>BREAKING STRENGTH</b>	N	> 1400	≥ 700 se Spess. < 7.5 mm B <sub>lb</sub>	UNI EN ISO 10545.4
<b>MODULUS OF RUPTURE</b>	N/mm <sup>2</sup>	> 35	≥ 30 B <sub>lb</sub>	UNI EN ISO 10545.4
<b>COEFFECIENT OF LINEAR THERMAL EXPANSION</b>	°MK(-1)	7.5	available method	UNI EN ISO 10545.8
<b>THERMAL SHOCK RESISTANCE</b>	-	Resistant	available method	UNI EN ISO 10545.9
<b>CRAZING RESISTANT</b>	-	Resistant	request	UNI EN ISO 10545.11
<b>STAIN RESISTANCE</b>	-	≥ 3	3 MIN	UNI EN ISO 10545.14
<b>RESISTANCE TO CHEMICAL PRODUCTS</b>	-	Conform	MINGB	UNI EN ISO 10545.13
<b>RESISTANCE TO ACIDS AND LOW CONCENTRATION BASES</b>	-	≥ GLA	available method	UNI EN ISO 10545.13
<b>RESISTANCE TO ABRASION</b>	-		class 1-5	UNI EN ISO 10545.7



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