plus
murogeopietra®

To achieve an optimal result, **the quantity** of **geopietra®** material to use **varies** based on the chosen **installation technique**:

DRY LAYING PLUS:
+10/20% of **geopietra®** material due to the lack of joints
+ GeoFit®
according to the table on pages 14/15

SEMI-DRY LAYING PLUS:
+ 5/10% of **geopietra®** material for a tight joint
+ GeoFit®
according to the table on pages 14/15

LAYING WITH JOINTS PLUS:
geopietra® + GeoFit®
according to the table on pages 14/15

Dry laying: it is recommended to **increase** the order quantity of the chosen model by **10-20%** to compensate for the absence of joints. The total area occupied by the **GeoFit®** pieces (see example) will be then subtracted from this increased quantity.

Dry laying plus, the table indicates the formula with the necessary **number GeoFit® pieces per square meter,** to achieve a perfect balance between inserts and **geopietra®** models.

Semi-dry laying: In this case, the necessary increase is lower, between **5% and 10%,** always subtracting the area of the **GeoFit®** pieces.

Semi-dry laying plus, it is necessary to consider **50%** of the calculated **GeoFit®** for the dry laying plus.

Laying with joints plus, consumption will be lower, equal to about **20%** of that indicated by the table for dry laying plus.

Example of GeoFit® material calculation for murogeopietra® dry laying plus

Wall of 70 m² NEW CAMUNA P05-G BR model:

for dry laying of the model consider, during the order phase, **an increase in material ranging from 10% to 20%** to compensate the lack of joints. **The total calculated GeoFit® area will be then subtracted from this increased quantity.**

Example of GeoFit® integration calculation
The table shows the number of pieces needed per square meter of the following model:

NEW CAMUNA P05-G BR PLUS

+ SMALL 8 pcs / colour BR Bianco Reale
+ BIG 4 pcs / colour B Bianco
+ SASSO 4 pcs / colour B Bianco

SMALL	BIG	SASSO
8 / BR	4 / B	4 / B

The calculation is as follows:

SMALL 8 pcs x 70 (m²) = **560 pcs** (SMALL ~ **100 pcs** / box)
560 pcs ÷ 100 pcs = 6 boxes colour BR
1 box of GeoFit® SMALL doesn't cover a significant area as it is intended to fill the gaps between the stones.

BIG 4 pcs x 70 (m²) = **280 pcs** (BIG ~ **50 pcs** / box)
280 pcs ÷ 50 pcs = 6 boxes colour B
1 box of GeoFit® BIG covers an area of ~ 0.29 m²
0.29 m² x 6 (n° boxes) = **1.74 m²**
1.74 m² to be deducted from the flat pieces order, NEW CAMUNA P05-G BR model, already increased by the % for dry laying.

SASSO 4 pcs x 70 (m²) = **280 pcs** (SASSO ~ **70 pcs** / box)
280 pcs ÷ 70 pcs = 4 boxes colour B
1 box of GeoFit® SASSO covers an area of ~ 0.18 m²
0.18 m² x 4 (n° boxes) = **0.72 m²**
0.72 m² to be deducted from the flat pieces order, NEW CAMUNA P05-G BR model, already increased by the % for dry laying.

Dry laying plus / GeoFit® INTEGRATION

Type, colour and quantity of pieces per model per square meter.

Semi-dry laying plus: consider about **50%** of the calculated **GeoFit®** for the **dry laying plus.**
Laying with joints plus: consider about **20%** of the calculated **GeoFit®** for the **dry laying plus.**

SMALL	BS (BIANCO SAVOIA)	BT (BIANCO TERRA)	BR (BIANCO REALE)	MT (MARRONE TERRA)	GT (GRIGIO TERRA)	GP (GRIGIO PERLA)

BIG	SASSO	BS (BIANCO SAVOIA)	B (BIANCO)	G (GRIGIO)	M (MARRONE)

THE WHITES

	SMALL	BIG	SASSO
NEW BERGAMO P201	4 / BS		
NEW BOTTICINO P203	4 / BS		2 / BS

	SMALL	BIG	SASSO
NEW CASCATA P206	4 / BS	4 / BS	6 / BS
NEW TOCE P219	8 / BS	4 / BS	

profile LEDGE STONE

		SMALL	BIG	SASSO		SMALL	BIG	SASSO		SMALL	BIG	SASSO
ARTENA P96		6 / GT	4 / G									
NEW BLUMONE P202	BT	6 / BT			BR	6 / BR			MT	6 / MT		
	GT	6 / GT			GP	6 / GP			GO	6 / GT		
	LI	6 / BR										
NAGO P45	LM	5 / GT			DU	5 / BR			CA	5 / MT		
NEW DEVERO P290		4 / GP	6 / G									
NEW MODERNO P278	GC	8 / BT	2 / G		GS	8 / GP	2 / G		M	8 / BR	2 / M	
PICEDO P39	LM	4 / GT	6 / G		FI	4 / GT	6 / G		CA	4 / MT	6 / M	
	DU	8 / BT	4 / B		ST	8 / BR	4 / B		TR	8 / GT	4 / G	
NEW TOCE P219	BT	8 / BT	4 / B		BR	8 / BR	4 / B		MT	8 / MT	8 / M	
	GT	8 / GT	4 / G		GP	8 / GP	4 / G		GO	8 / GT	4 / G	
	MC	8 / MT	4 / G		01	8 / BR	4 / G					
NEW VALDOSTANO P276	G	8 / GT	4 / G		GC	8 / GT	4 / G		GS	8 / GP	4 / G	
NEW VERSILIA P286		8 / BT	4 / G									

profile OPUS INCERTUM

		SMALL	BIG	SASSO		SMALL	BIG	SASSO		SMALL	BIG	SASSO
NEW BOTTICINO P203	BT	4 / BT		8 / B	BR	4 / BT		8 / B	MT	4 / MT		8 / M
	GT	4 / GT		8 / G	GP	4 / GP		8 / G	GO	4 / GT		8 / G
	LI	4 / BR		8 / B								
NEW MASO P283		6 / GT		4 / G								
MORSONE P37	SA	8 / BR		4 / B	LM	8 / GT		4 / G	FI	8 / GT		4 / G
	CA	8 / MT		4 / M	DU	8 / BR		4 / B				
NEW TURANO P217	BT	4 / BT		6 / B	BR	4 / BR		6 / B	MT	4 / MT		6 / M
	MC	4 / MT		6 / G	GT	4 / GT		6 / G	GP	6 / GP		6 / G
	GO	4 / GT		6 / G	GR	4 / GT		6 / G				

GeoFit® evolution

The data are indicative, as the installer's technique and the desired result affect the material yield.

profile SQUARE

		SMALL	BIG	SASSO		SMALL	BIG	SASSO		SMALL	BIG	SASSO
NEW ALBERESE P288		6 / BR	4 / B									
ALMANA P95	B	6 / BT			G	6 / GT			M	6 / MT		
APPENNINICO P27	G			4 / G	M			4 / G				
NEW BADIA P284		4 / GT	4 / M									
NEW BERGAMO P201	BT	4 / BT			BR	4 / BR			MT	4 / MT		
	GT	4 / GT			GP	4 / GP			GO	4 / GT		
	MC	4 / MT			LI	4 / BR						
NEW BORGO P233		4 / BT	4 / B									
CASSAGA P93		3 / GT	5 / G									
CIMONE P94				3 / G								
ROCCA P47	BT	4 / BT			BR	4 / BR			MT	4 / MT		
	GT	4 / GT										
NEW STINO P23-G	G	6 / BR			G	6 / GT			MG	6 / MT		
NEW TOSCANO P272	BR	6 / GT			M	6 / MT						
NEW VIRLE P280		6 / BT	2 / B	6 / B								

profile SPONTANEOUS

		SMALL	BIG	SASSO		SMALL	BIG	SASSO		SMALL	BIG	SASSO
NEW ALPE P277		6 / BR	2 / B	6 / B								
BRIANO P91	GC	8 / BT	4 / B	10 / G	GS	8 / GP	4 / G	4 / G				
NEW BURAGO P279		6 / GT	4 / M									
NEW CAMUNA P05-G	BR	8 / BR	4 / B	4 / B	MT	8 / MT	4 / M	4 / M	GT	8 / GT	4 / G	4 / G
	AR	8 / GT	4 / G	4 / G								
NEW CONTADINO P270	G	6 / GT	4 / G		M	6 / MT	4 / M					
NEW CASCATA P206	BT	4 / BT	4 /B	6 / B	BR	4 / BR	4 / B	6 / B	MT	4 / MT	4 / M	6 / M
	GT	4 / GT	4 / G	6 / G	GP	4 / GP	4 / G	6 / G	GO	4 / GT	4 / G	6 / G
NEW LIGURIA P282		6 / MT	4 / G									
MONIGA P31	SA	4 / MT	4 / G	4 / B	FI	4 / MT	4 / G	4 / G	LM	4 / GT	4 / G	4 / G
	CA	4 / MT	4 / M	4 / M	DU	4 / BR	4 / B	4 / B				
NEW ONO DEGNO P275		8 / GT	2 / G	4 / G								
NEW RIVAROLO P287		10 / GT	8 / G									