



building from waste

info@prettyplastic.nl www.prettyplastic.nl @we_are_prettyplastic

BASIC THIRD PRODUCT SHEET

PRODUCT NAME BASIC THIRD



TECHNICAL DATA

HEIGHT WIDTH THICKNESS	569 mm 329 mm 30 mm
NUMBER OF TILES PER M ² WEIGHT PER TILE WEIGHT PER M ²	6.7 2.5 kg 16.75 kg
MATERIAL	recycled Polyvinyl chloride (PVC)
FLAMMABILITY (EN 13501-1:2018)	B-s3, d0
PRODUCTION TOLERANCES	+/-2%

INSTALLATION

Pretty Plastic tiles should be attached to a wall or roof with an underlying wooden structure composed of wooden slats (C18). These slats should have a minimum dimension of 24x48 mm or 28x45 mm, which are commonly available sizes in the EU. Secure each tile to the slat construction using screws. We recommend using SPAX Wood construction screw WIROX 6x60 mm, or an equivalent, with strength and head dimensions as the key parameters.

PROCESSING

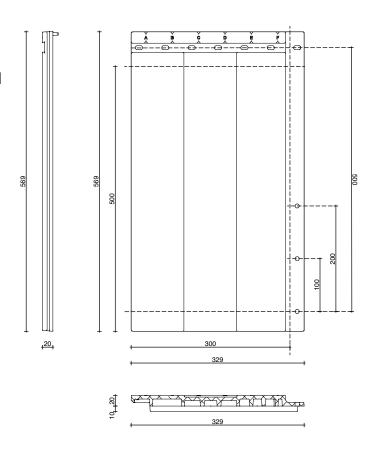
Pretty Plastic can be cut or drilled without producing any splinters.

COLOUR

Pretty Plastic is available in four different colours: ochre, terracotta, green, and grey, each offering three shades. Colours shown serve as representative examples to provide an initial impression. However, due to the inherent characteristics of recycled materials, the delivered product may exhibit slight variations in colour and finish.

MAINTENANCE

Pretty Plastic is maintenance-free and can be cleaned using mild household cleaning products.



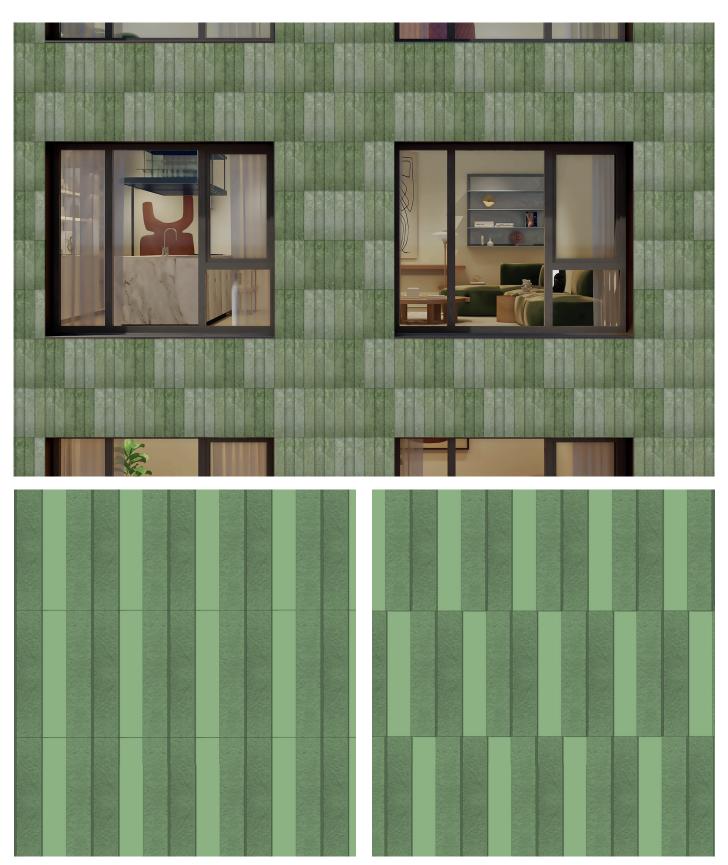
PRODUCT NAME BASIC THIRD



	DARK	MEDIUM	LIGHT
GREY	В3	B2	B1
GREEN	G3	G2	G1
TERRACOTTA	Т3	T2	T1
OCHRE	03	02	01

PRODUCT NAME BASIC THIRD "STRIPES"



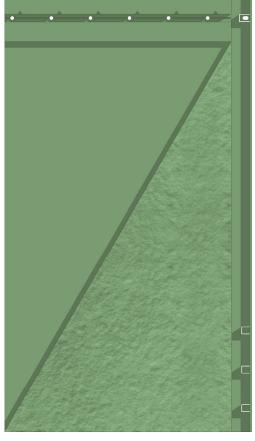


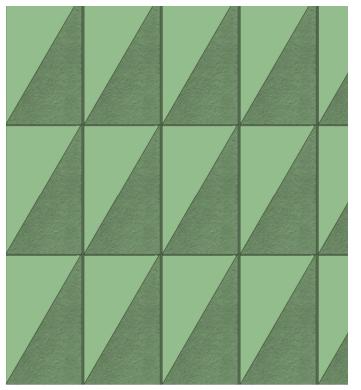
PRODUCT NAME BASIC THIRD "TRIANGLE"

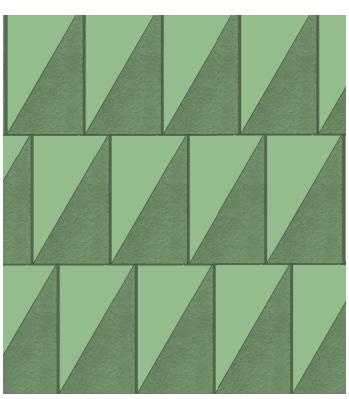


RELIEF

We currently produce our "Basic Third" tile in a standard format with a vertical relief but the design of the tile offers endless possibilities in reliefs and textures. The below indicated design studies give a first overview of these opportunities. Please contact Pretty Plastic to get more information on these bespoke editions.

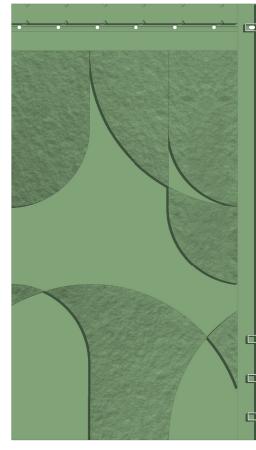


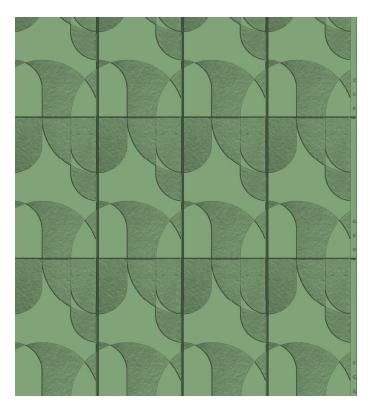


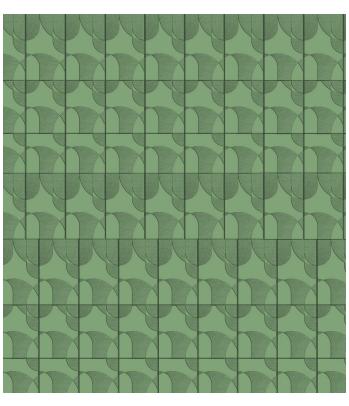


PRODUCT NAME BASIC THIRD "CURVES"









PRODUCT NAME BASIC THIRD "STRIPES"







