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PROTEX
Profession Creates Perfection

FLOORIGO[®]
 FLOORS from the SOURCE

SPC WALL PANEL

NEW

SOLID WALL TILES
 WITH AN INTERLOCKING TONGUE AND GROOVE DESIGN



www.protexflooring.com

WHO ARE WE?

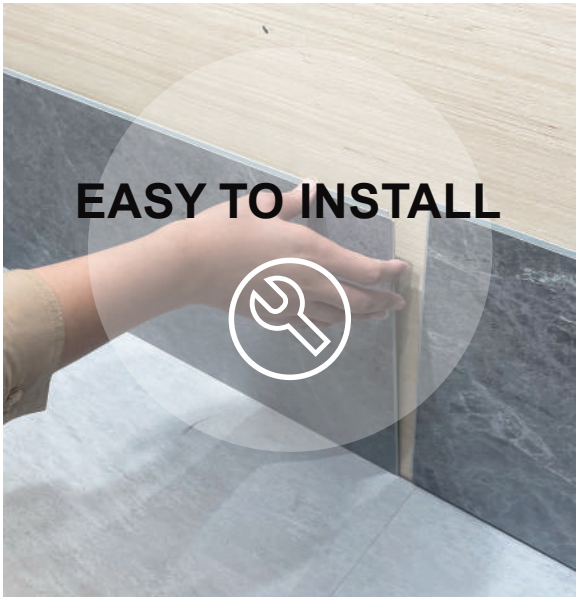
PROTEX  **FLOORIGO**[®] :

Not a retailer, not a brand, not a trader.
Not just a manufacturer.

**We are your problem-solving partner in the global flooring industry,
dedicated to delivering customized ODM supply chain solutions.**

At Protex, we rise to meet challenges and innovate solutions,
exploring endless market possibilities together with you.

**WHY CHOOSE
PROTEX SPC WALL PANEL?**

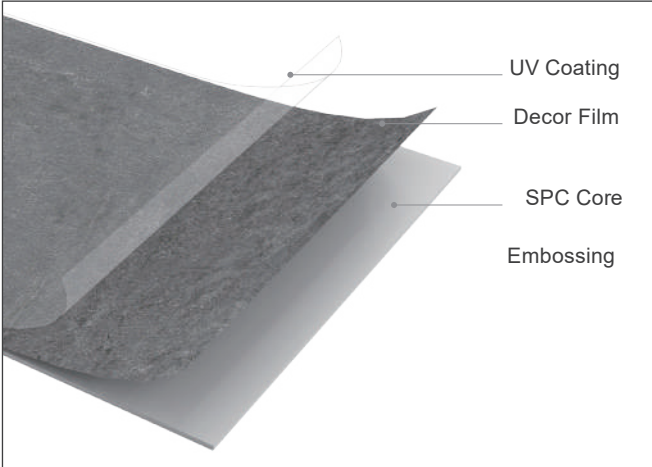


SPC WALL PANEL / PRODUCT PROFILE



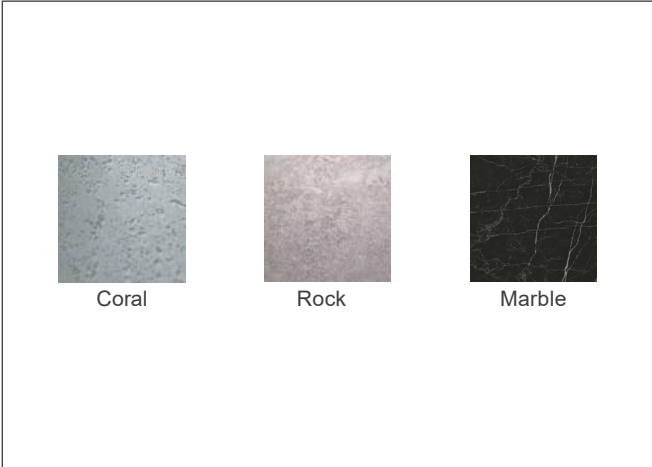
MATERIAL

Rock Series

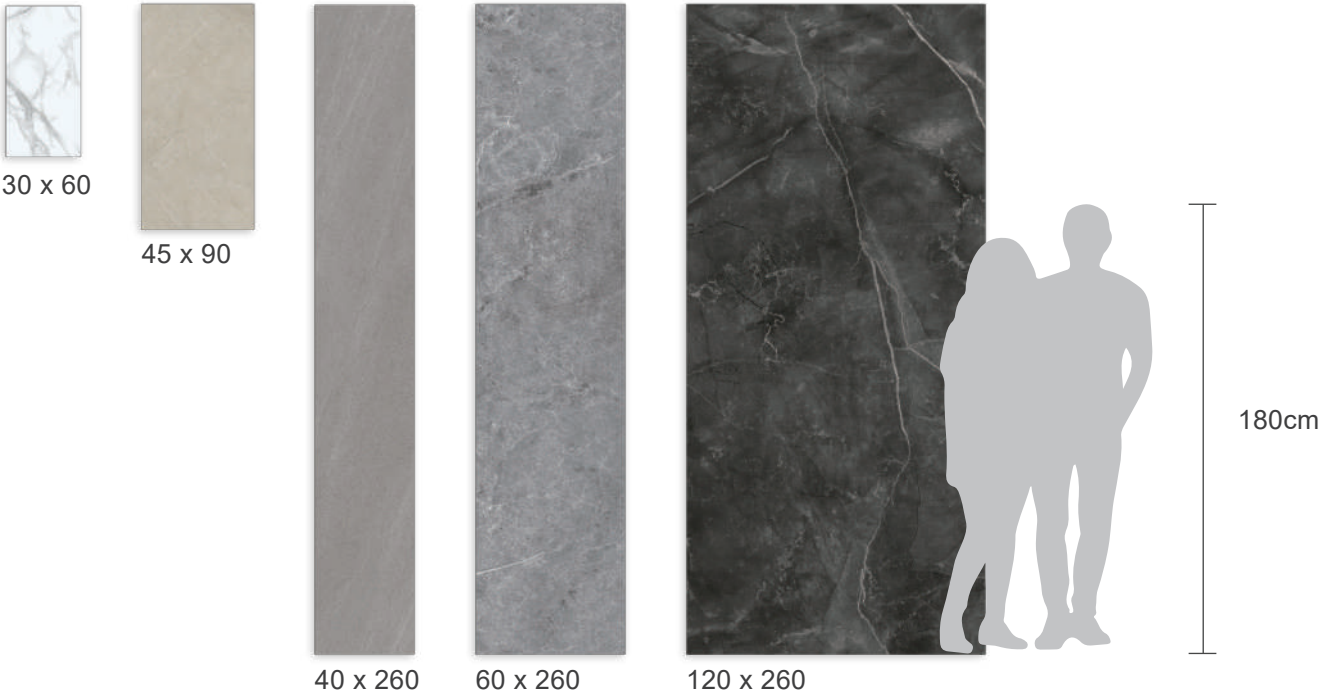


- **SPC Rigid Core** High-performance composite panels that combine the exceptional qualities of stone and plastic, delivering outstanding strength and resilience.
- **Decor Film Layer** We offer widely popular texture patterns suitable for various home styles. Our high-definition, intricate textures closely mimic real materials.
- **UV Coating Layer** High-performance UV coating treatment can effectively prevent damage to the board caused by ultraviolet rays.

Surface



SIZE



JOINING METHOD

Seamless Groove



U Groove



■ NEW DESIGNS



PTS 2229HXI - 01



PTS 220111HL - 05



PTS 220618L - 08



PTS 220631L - 05



PTS 210155HXXL - 08



PTS 200621HL - 03



PTS 220631L - 07



PTS 220618L - 07

■ NEW DESIGNS



PTW 1-18



PTW 2-1



PTW 5K-6



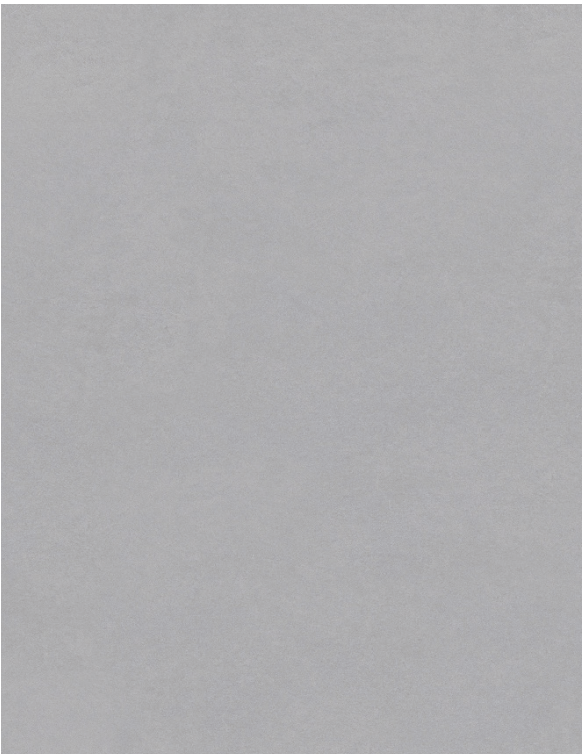
PTW 6-7



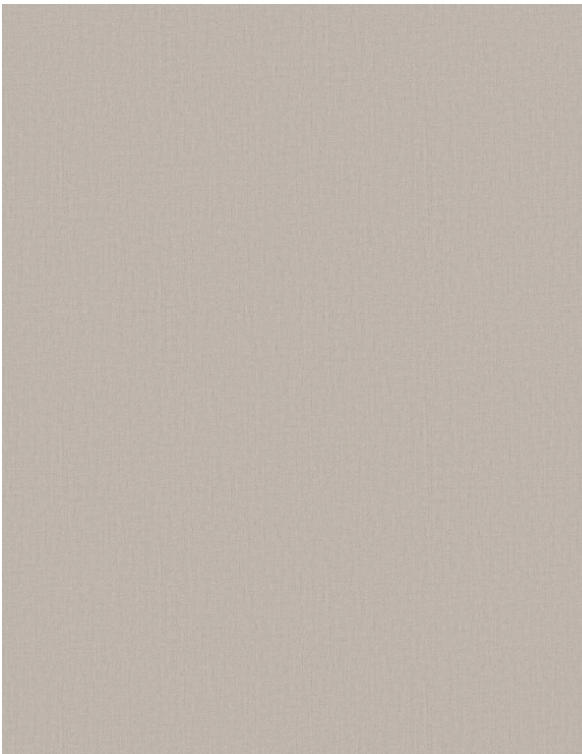
PTW 3-1



PTW 4-15



PTW 12-3



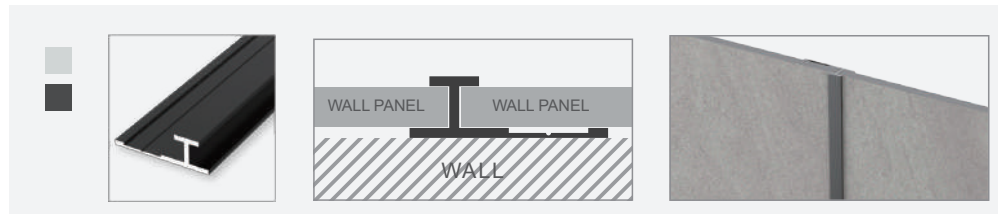
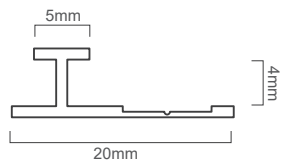
PTW 15-2

SPC WALL PANEL / INSTALLATION

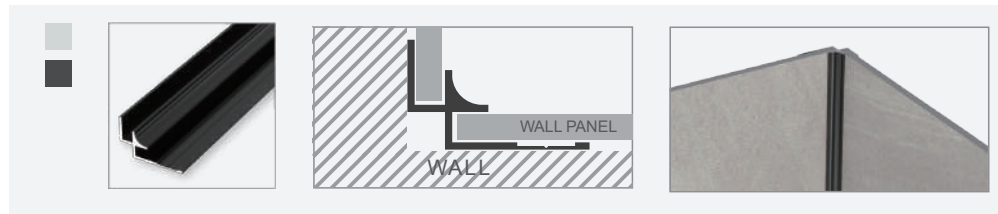
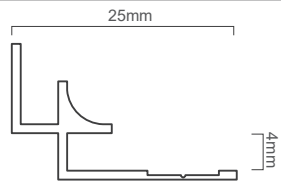
ACCESSORIES

Metal Trims

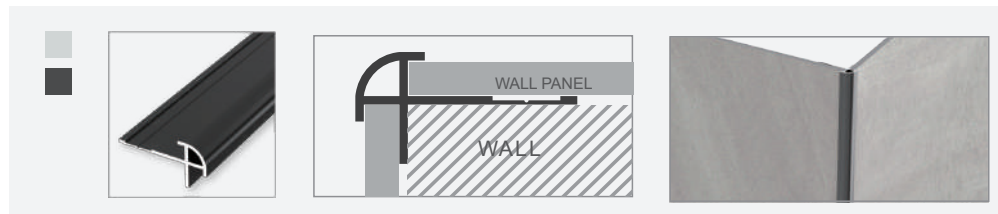
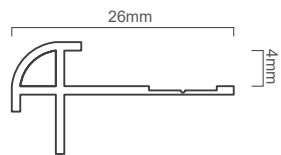
JA535#



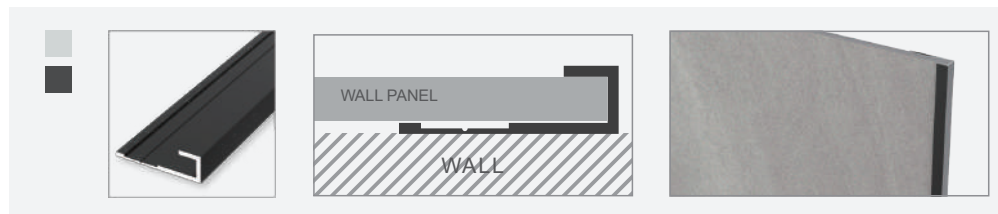
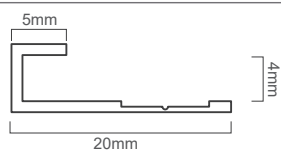
JA536#



JA537#



JA538#



PREMIUM NEUTRAL SILICONE SEALANT



DESCRIPTION

It is a one-component, medium modulus, neutral silicone sealant, demonstrating good adhesion to most common building materials, e.g. metal, stone, glass, non-oily wood, silicone rubber, ceramic, natural and synthetic fiber, brick, concrete, painted and many plastic surfaces.

WHERE TO USE

It is fit for sealing movement joints of door and window and others', where durable and fast bonding is expected. Apply sealant when surface temperature is between 5°C to 40°C.

- ✓ Easy to Use
- ✓ Excellent Adhesion
- ✓ Waterproofing



Heavy profiles



Interior



Porous Surface



Interior



300ML

INSTALLATIONS

TOOLS TO PREPARE



Electric Circular Saw



Nail Gun



Metal Trim



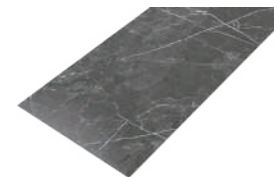
Cutter knife



Nail Free Glue
(Must be neutral nail-free adhesive)



Glue Gun

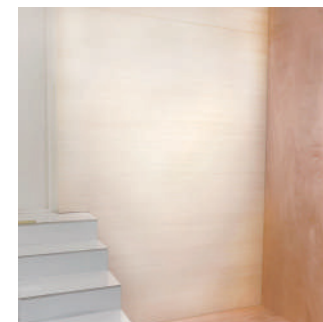


SPC Wall Panel



Seam Patch

TOOLS TO PREPARE



1. Ensure the installed wall is smooth and clean



2. Gluing SPC wall panels



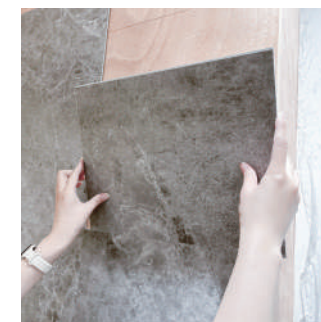
3. Install SPC wall panels



4. Install with its tongue and groove system



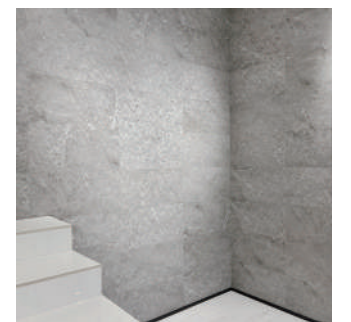
5. Cut with a cutter knife



6. Install the cut SPC panels at the edge



7. Installation completed the edge



8. Installation completed

PALLET PACKAGING



PALLET PACKAGING



CONTAINER LOADING

Product Specifications	Opening Method	Surface Finish	Packaging	Pieces /Box	Box Weight	Boxes /Pallet	Pieces /Pallet	Pallet size (mm)	Pallet /Contanier	
600*300*4mm	4 Sides	Marble	Carton + Protective Film + Pallet	8	11.81KG	96	768	1260*960	20	
		Rock	Carton + Pallet							
900*450*4mm	4 Sides	Marble	Carton + Protective Film + Pallet	4	13.28KG	60	240	940*940	24	
		Rock	Carton + Pallet							
2600*400*4mm	2 Sides	Marble	Carton + Protective Film + Pallet	2	17.06KG	40	80	2620*420	30	
		Rock	Carton + Pallet							
2600*600*4mm			Marble	Carton + Protective Film + Pallet	2	25.58KG	35	80	2620*620	24
			Rock	Carton + Pallet						
2600*1200*4mm	No opening	Marble	Protective Film + Pallet	/	25.58KG	/	50	2620*1220	16	
		Rock	Pallet							

Note: This is an estimated theoretical weight

Wall Panel Technical Data Sheet

Dimension	Thickness-mm	3.0 4.0
	Length-mm	2440 or 2800 - customizable
	Width-mm	600 or 1220 - customizable
Core-layer Density -ton/m 3		2.05
Category	Standard	Result
Reaction to fire	EN 13501-1	Bfl-s1
Reaction to fire	ASTM E84 / UL 723	Class B
Formaldehyde Emission	EN 717-1	E1
Micro-scratch resistance	EN 16094:2021 Procedure B	MSR-B2
Scratch resistance	ISO 1518-1:2019	No scratch
Resistance to stain	EN 423	Resistant
Chemical Resistance	EN 423	Resistant
Dimensional Stability	EN 434	X Direction:-0.04% Y Direction:-0.02%
Acoustic Insulation	ASTM E989-18	IIC=73
Color Fastness	ISO 105-B02	≥ 6
VOC emissions	ISO 16000 parts 3, 6, 9, 11	A+
CE	EN 14041:2004/AC:2006	Certified
REACH & WFD	1907/2006 Article 33(1)	Meet Requirement
Utilization		Recyclable