



suzuka.com.my O f d suzuka.group | Hotline : +6012-258 7388

Photos of the products shown may vary in color due to lighting condition & printing. We suggest you examine actual product samples before ordering.



ARCHISTRA-E2.2-2412

1977

WALL PANEL **SERIES**

- Complies to LEED, **U.S. Green Building** Council Standards. • Fire Retardant:
- Fire Rating B1, DIN Standards.



Transform your space with our exquisite Archistra wall panel collection. Crafted using polyurethane, with precision and artistic flair, these panels redefine design, seamlessly blending artistry & architecture.

Choose from a diverse range of patterns, textures, and colors to suit your aesthetic preferences. Whether you seek a contemporary focal point or a timeless elegance, Archistra offers a versatile solution.

Ultra lightweight, hassle free installation and maintenance, these panels effortlessly adds a touch of sophistication and personality to your living spaces.



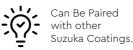


Anti-mould

Ultra

Lightweight





Made in Malaysia

Features













ACH-60 Series

ACH-50 Series

AC



ACH-11 Series



Finished with Green Coating



Fire Retardant: Fire Rating B1,

DIN Standards.



Paintable



Easy Installation & DIY Friendly



Complies to **LEED**, U.S. Green Building Council Standards.

ACH-11 series



Coverage (Per box) | Pieces (Per box) 4.32 sqm | 6 pcs

Max. Weight (ACH-1101 - 1105) **1.4 kg** (Per Piece) | **10.0 kg** (Per box)

Max. Weight (ACH-1151–1153) **2.2 kg** (Per Piece) **| 15.0 kg** (Per box)



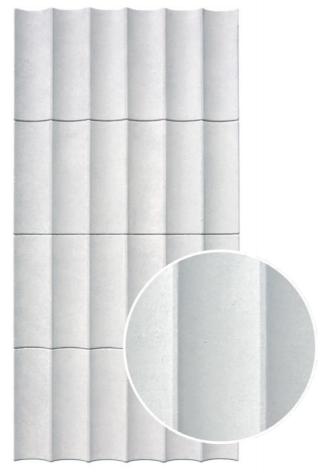


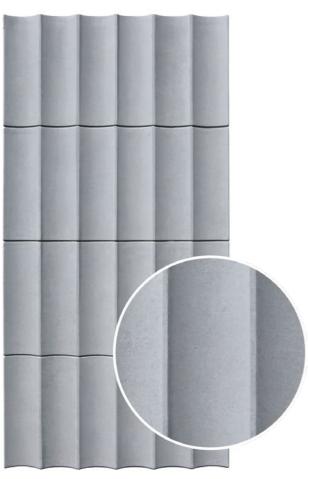






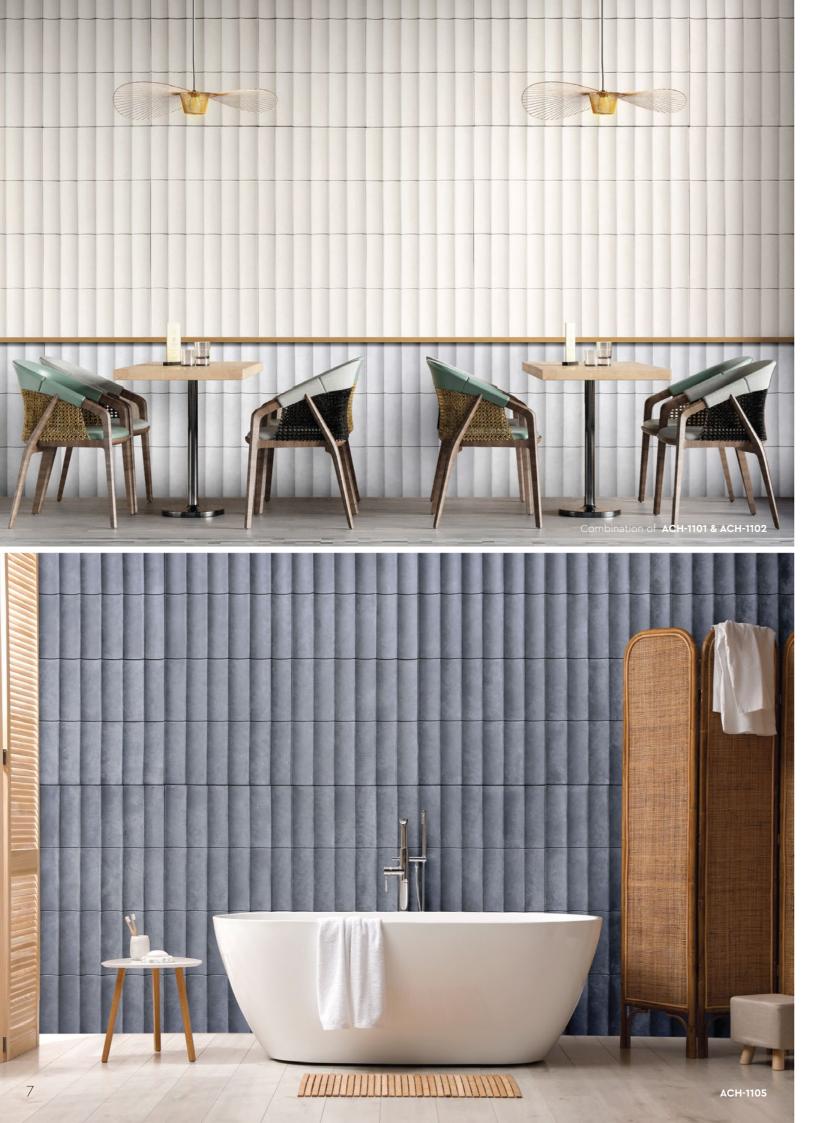
ACH-1103

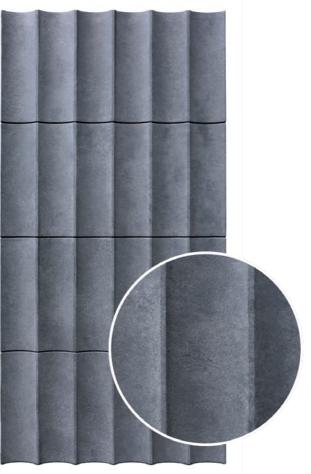




ACH-1104











ACH-1153







ACH-6004

ACH-6001

ACH-6002

ACH-6003



ACH-50 series





Coverage (Per box) | Pieces (Per box) 2.88 sqm | 4 pcs

Max. Weight **2.4 kg** (Per Piece) | **11 kg** (Per box)









ACH-5004









ACH-5005











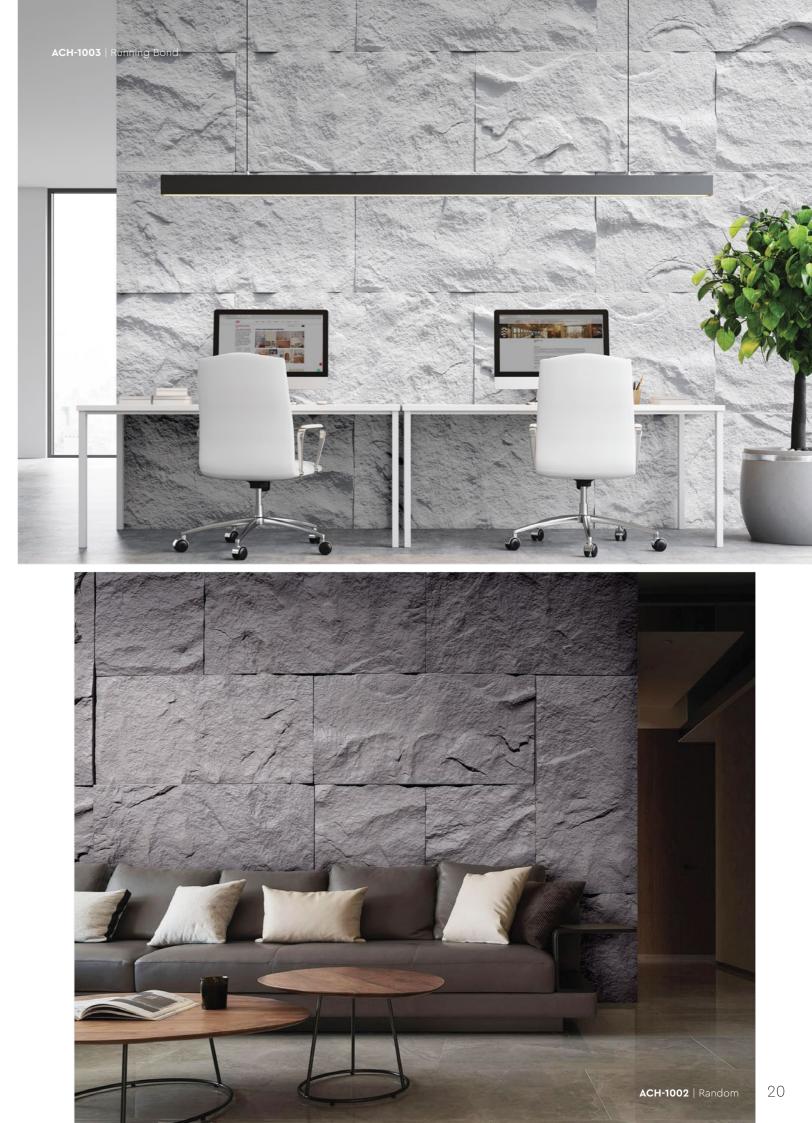




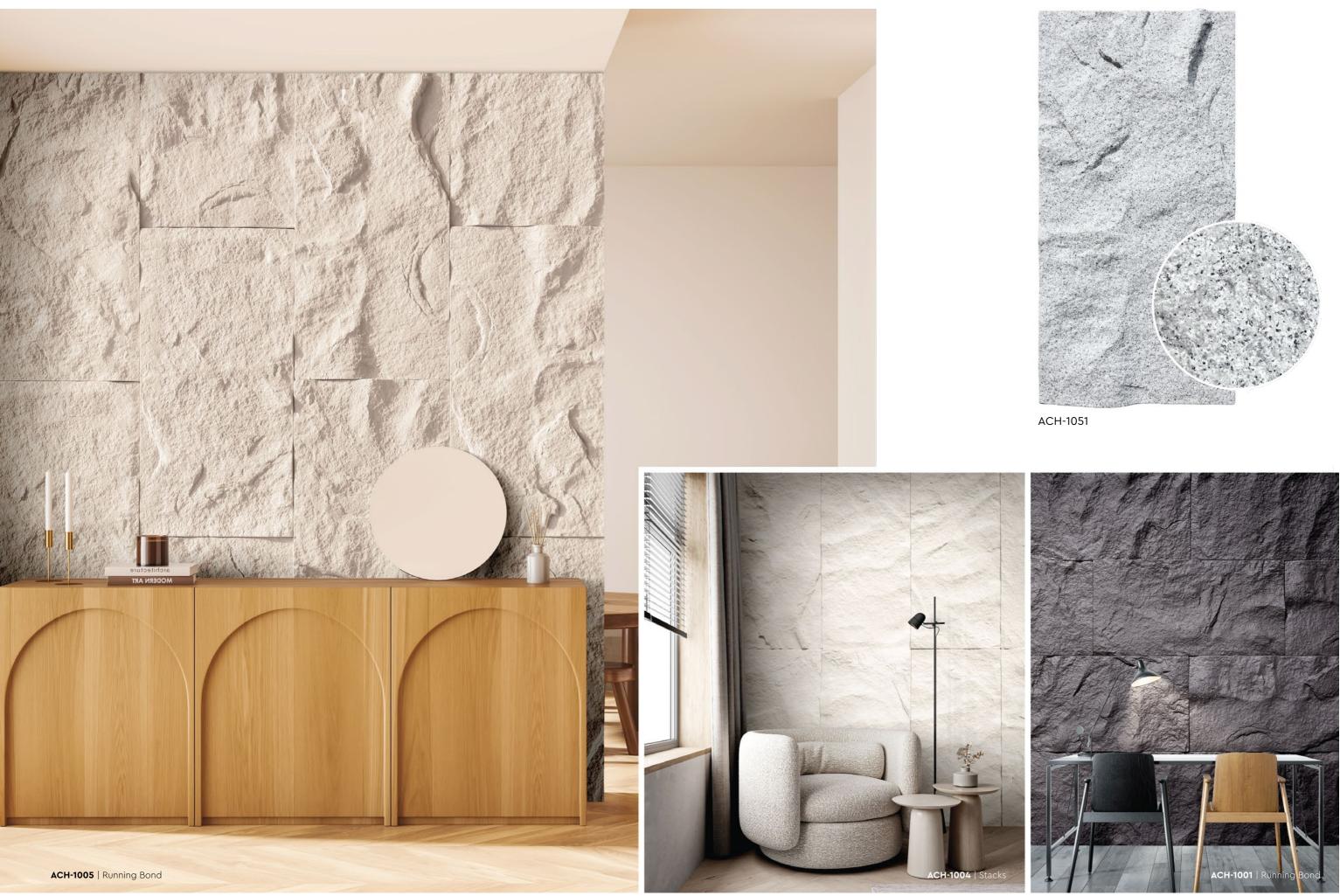




ACH-1006

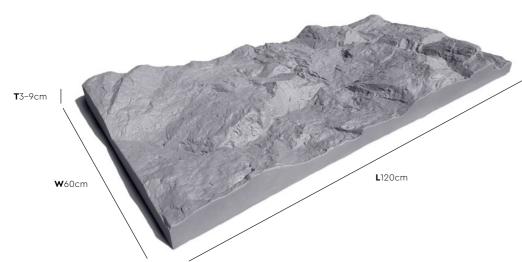


19 Noduct photos may vary in colour due to lighting conditions and printing. We suggest you examine actual product samples before ordering.





ACH-20 series

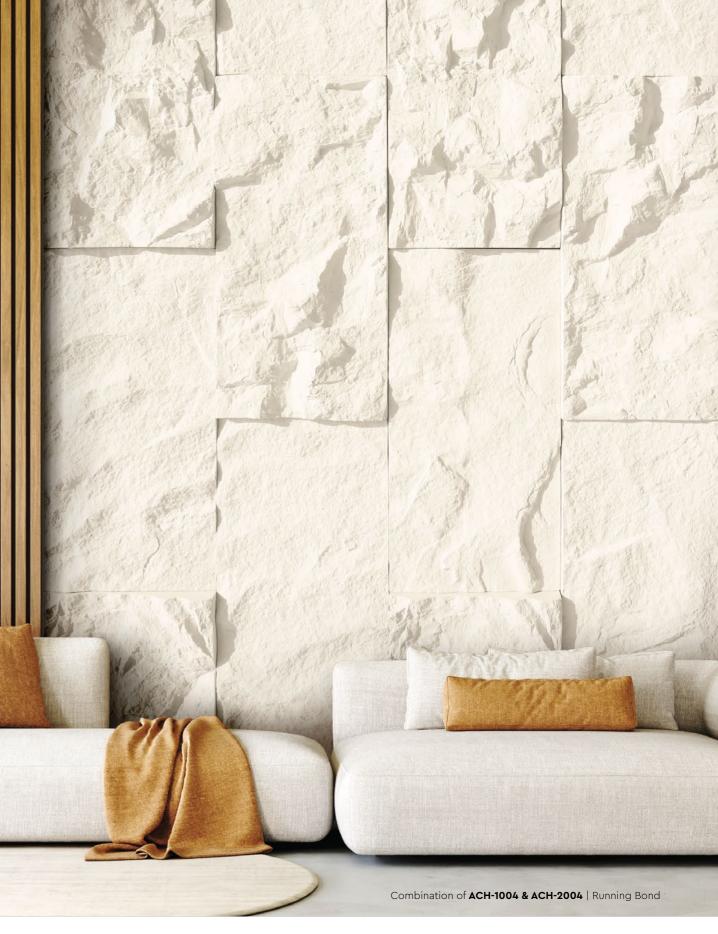


Coverage (Per box) | Pieces (Per box) 2.16 sqm | 3 pcs

Max. Weight (ACH-2001 - 2006) **2.8 kg** (Per Piece) **| 11.5 kg** (Per box)

Max. Weight (ACH-2051) **3.9 kg** (Per Piece) | **11.8 kg** (Per box)















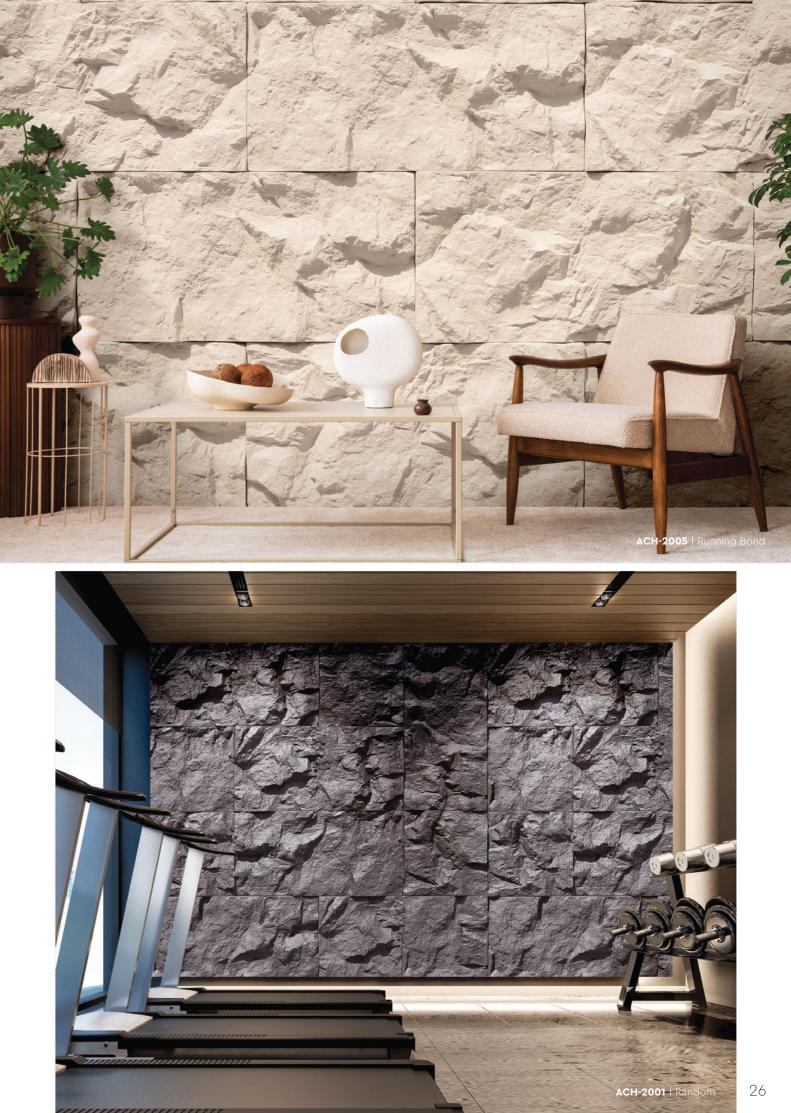




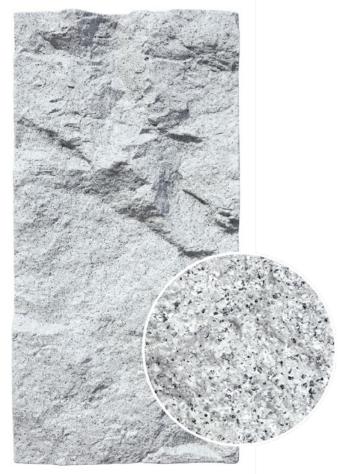




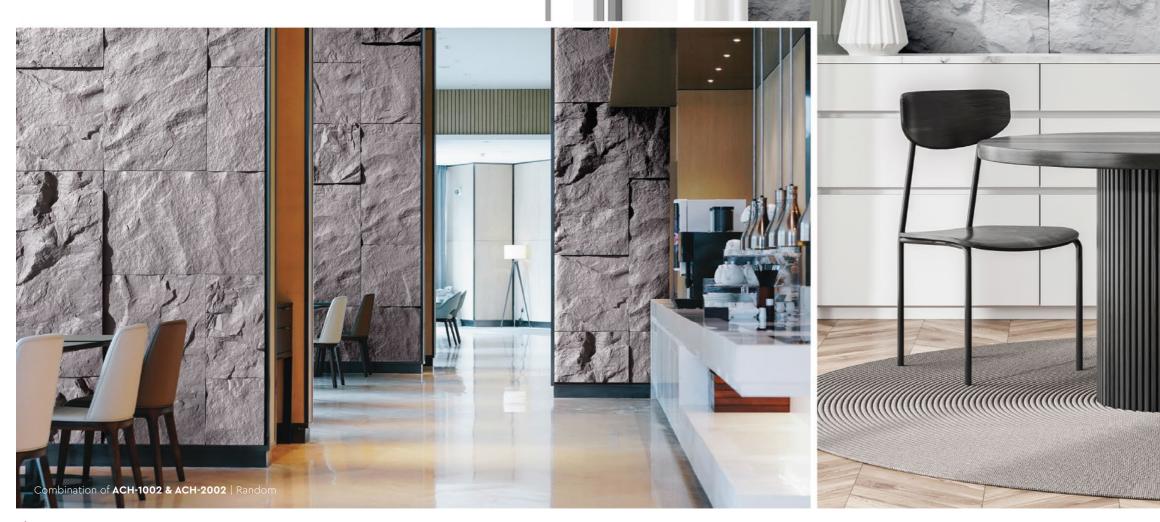
ACH-2006





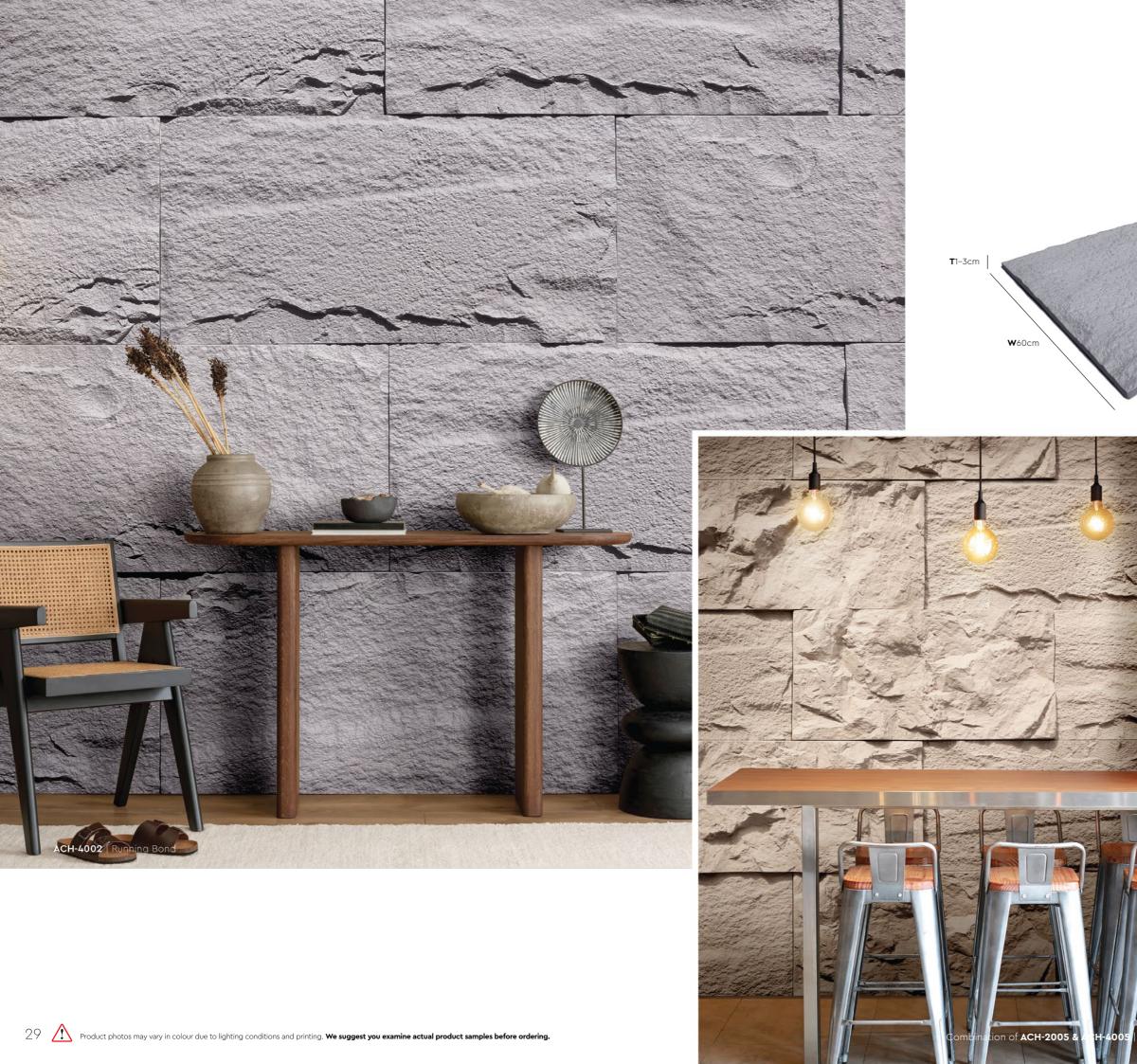


ACH-2051

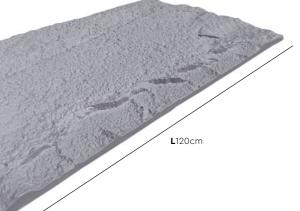








ACH-40 series





Max. Weight (ACH-4001 – 4006) **2.0 kg** (Per Piece) **| 11.5 kg** (Per box)

Max. Weight (ACH-4051) **3.1 kg** (Per Piece) **| 13.0 kg** (Per box)













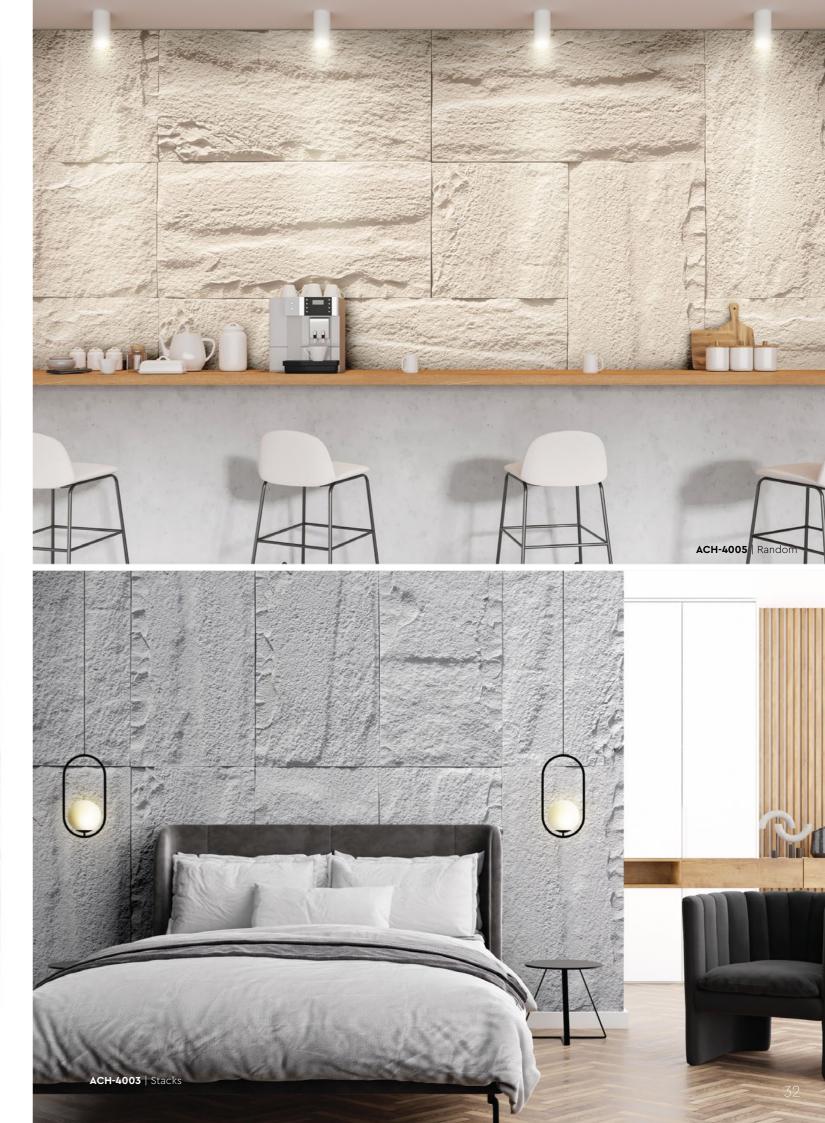


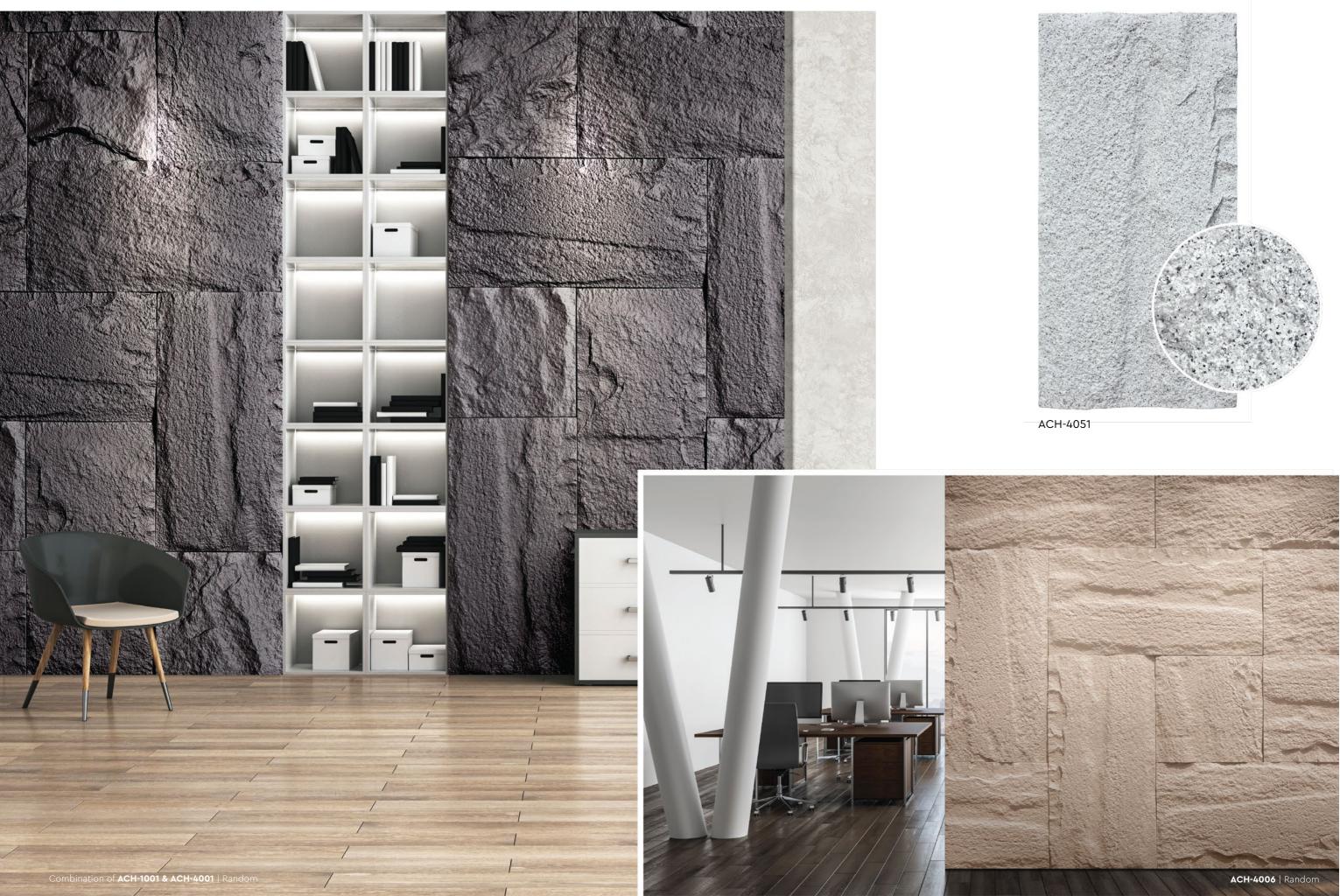
ACH-4005

ACH-4002

ACH-4006

ACH-4003



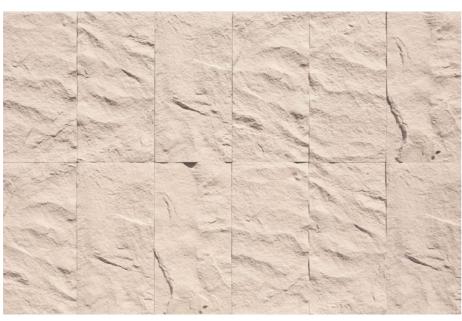




S 10



Running Bond



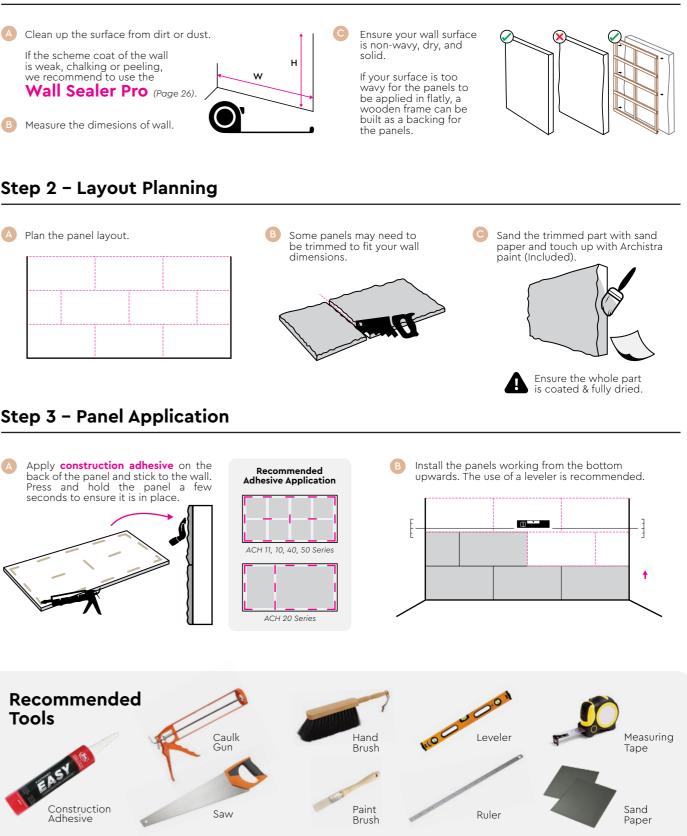
Stacks

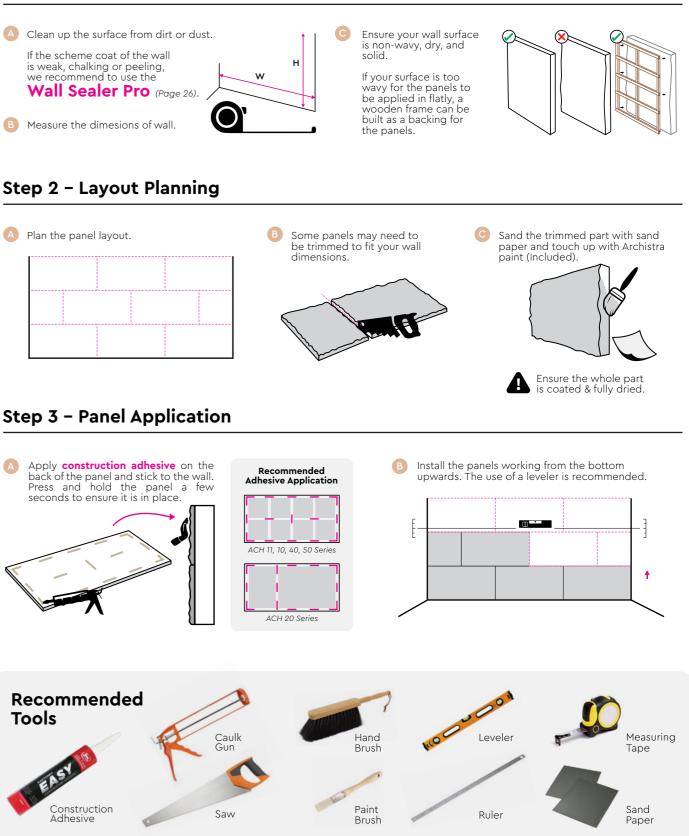


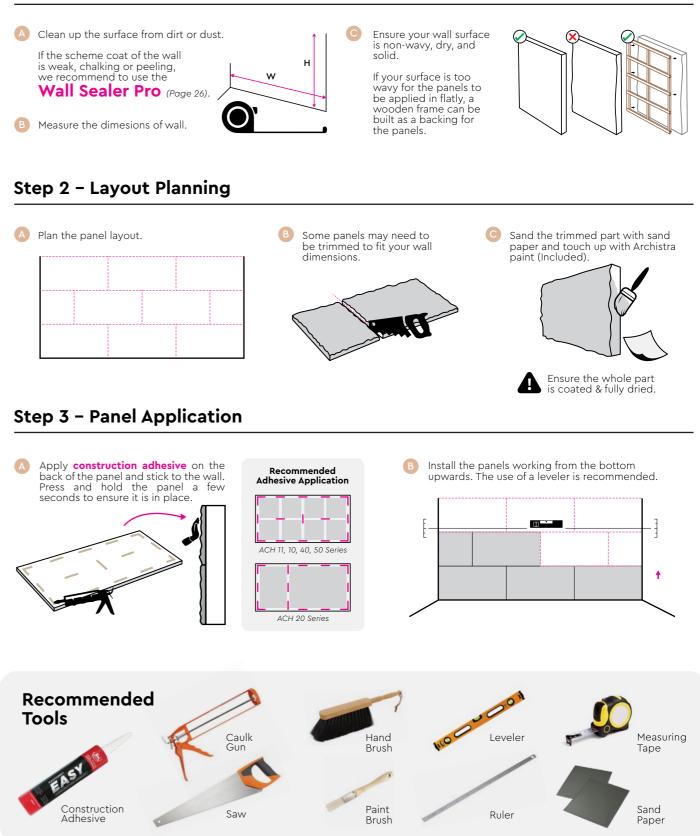




Step 1 – Surface Preparation







Random

Installation Instructions





TECHNICAL SPECIFICATIONS

Series Dimension (cm) Coverage Per Box (sqm) Pieces Per Box		ACH-11	ACH-60	ACH-50	
		L 120 x W 60 x T 1-2.5 4.32	L150 x W59 x T2-5.3 3.54 4	L120 x ₩60 x T1.5-4.8 2.88 4	
					6
		Weight (kg)			
kg/piece	(ECES) - (01 - 05)	1.4	-	_	
kg/piece	(SGC) - (51 - 53)	2.2	-	-	
Max. kg/box	(ECES) - (01 - 05)	10.0	-	-	
Max. kg/box	(SGC) - (51 - 53)	15.0	-		
kg/piece	(SP) - (01 - 06)	-	3.1	2.4	
Max. kg/box	(SP) - (01 - 06)	-	15	11	
Series		ACH-10	ACH-20	ACH-40	
Dimension (cm)		L 120 x W 60 x T 1-4.5	L120 x W60 x T3-9	L 120 x W 60 x T 1-3	
Coverage Per Box (sqm)		2.88	2.16	2.88	
Pieces Per Box		4	3	4	

	Series		L120 x W60 x T1-4.5 2.88	
-	Dimension (cn	n)		
	Coverage Per	Box (sqm)		
	Pieces Per Box	x	4	
	Weight (kg)			
	kg/piece	(SP) - (01 - 06)	2.2	
	kg/piece	(SGC) - (51)	3.3	
	Max. kg/box	(SP) - (01 - 06)	11.5	
_	Max. kg/box	(SGC) - (51)	13.3	

* Data of weight presented is the maximum weight for every piece & box respectively.
* Please allow a ± 5% tolerance for panel size, weight and colour.
* Product may vary in colour due to lighting conditions and printing. We suggest you examine product samples before ordering.



This sealer that has good substrate penetration abilities to increase adhesion of product to prevent chalking or peeling off. It has excellent alkaline resistance properties that can prevent efflorescence. It is an ideal base coat for any SUZUKA® or any wall finish products.

2.8

3.9

11.5

11.8

6.5 m²/

Suitab Mas • Bric

 Plas • Skin Asb

Superior primer for concrete, skimmed or masonry surfaces.

Packing Size: 1L 5L 20L

2.0

3.1

11.5

13.0

verage		Drying Time (hour)				
5 - 8.5 /l/coat	Surface Dry : 1 Hard Dry : 5 Recoating : 5 Substrate Temperature: 23°C - 26°C					
ble for: asonry wall ickwork aster immed Coat bestos free	• E • G • P • E substrate • E • E	bood for new walls and rep	rom chalking & peeling off. etration. use.			
rless pray	Nozzle 1.8 - 2.0 mm	Spray Angle Degree 65° - 80°	Pressure 210 psi/150kg/cm²			