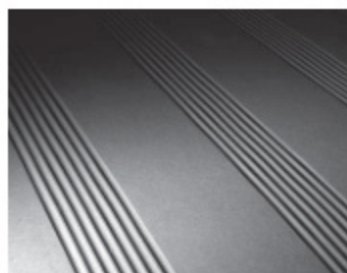


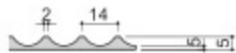
K

薄型皮雕板 K Series INNovation Engraved Panels



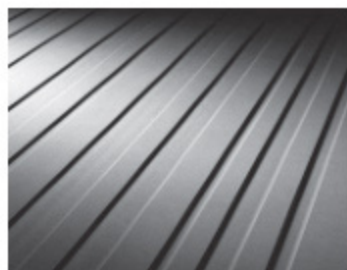
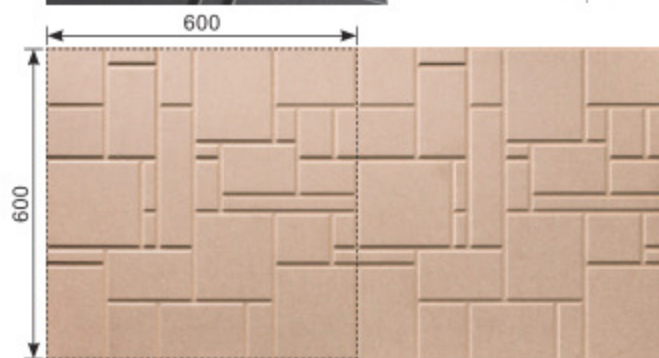
K049 光速

規格 Size:
1200x2400x5 (mm)



K053 大未來

規格 Size:
1200x2400x5 (mm)



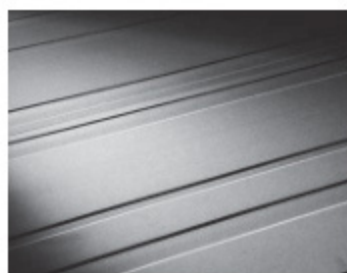
K066 百葉

規格 Size:
1200x2400x5 (mm)



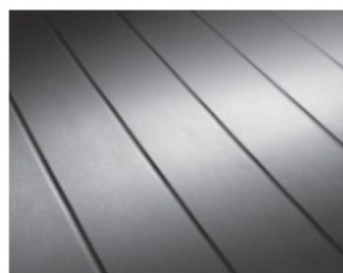
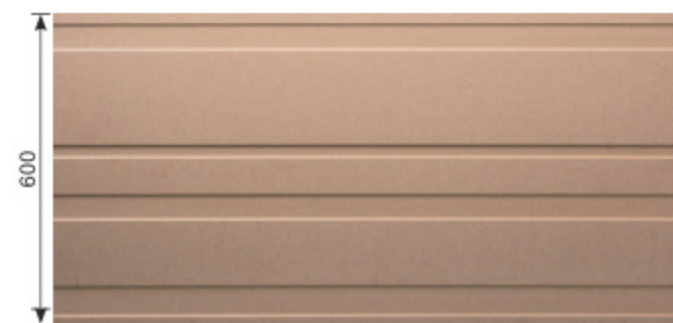
K067 細百葉

規格 Size:
1200x2400x5 (mm)



K068 大百葉

規格 Size:
1200x2400x5 (mm)



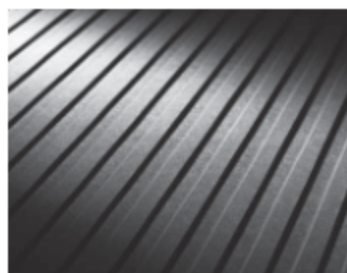
K069 平行

規格 Size:
1200x2400x5 (mm)



可貼面料: ● 3D軟皮 ● 2D軟皮 ● 硬膜

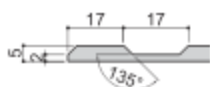
註: 板厚係指雕刻前底板厚度, 因貼層資料厚度不同, 雕刻型式不同, 其總厚度應以實際產品為準



K071 西卡

規格 Size:
1200x2400x5 (mm)

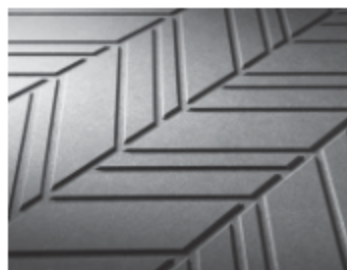
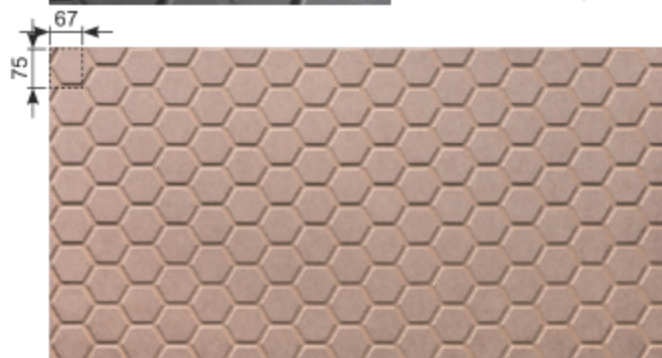
● ● ●



K077 六角

規格 Size:
1200x2400x5 (mm)

● ●



K078 太雅

規格 Size:
1200x2400x5 (mm)

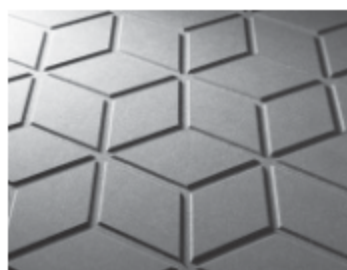
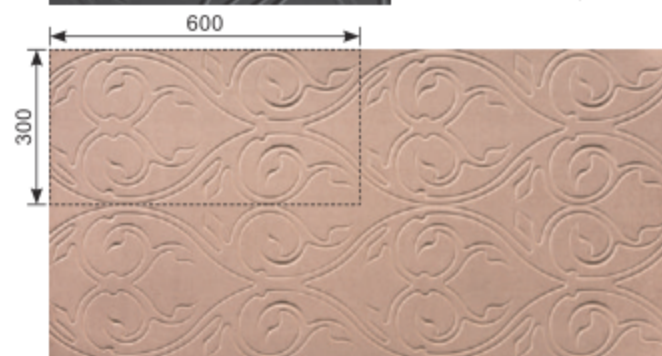
● ●



K079 大理紋

規格 Size:
1200x2400x5 (mm)

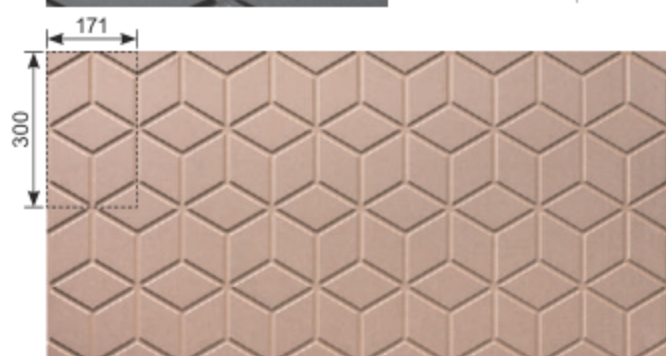
● ●



K086 立方

規格 Size:
1200x2400x5 (mm)

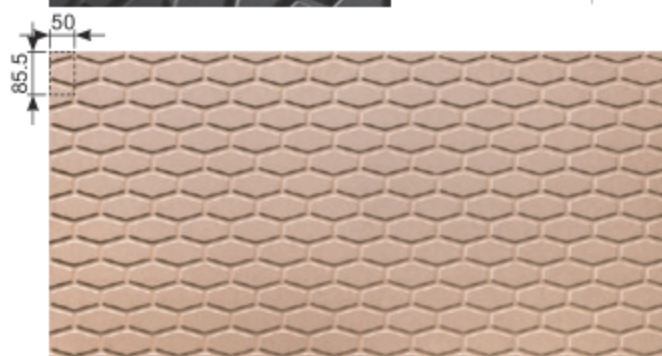
● ●



K087 金吉利

規格 Size:
1200x2400x5 (mm)

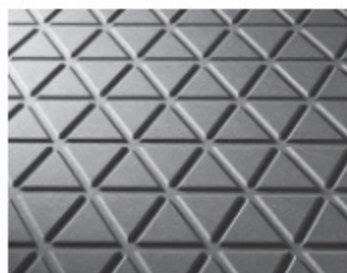
● ●



K

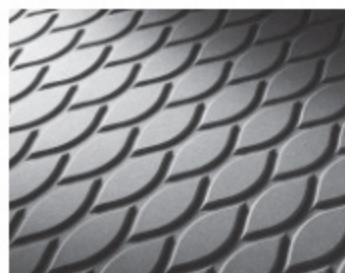
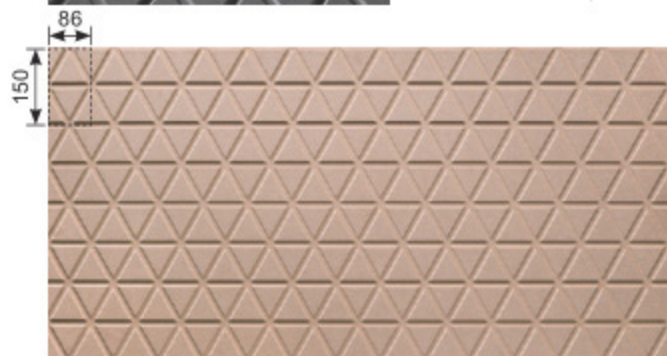
薄型皮雕板

K Series Thin INNovation Engraved Panels



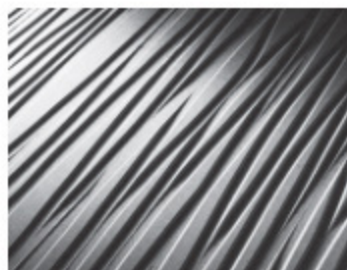
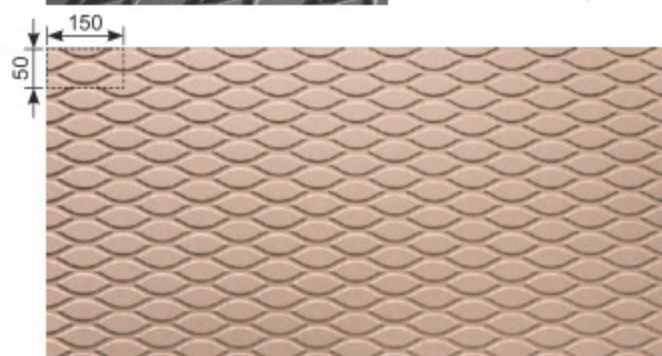
K088 金三角

規格 Size:
1200x2400x5 (mm)



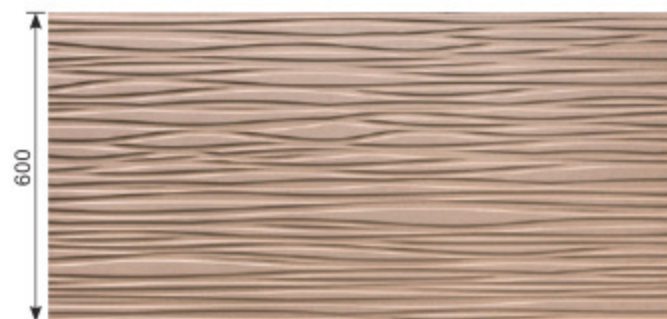
K089 金葉

規格 Size:
1200x2400x5 (mm)



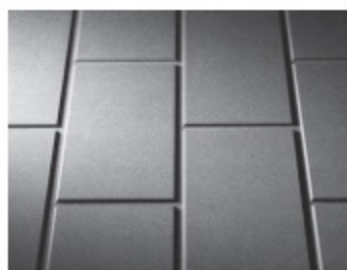
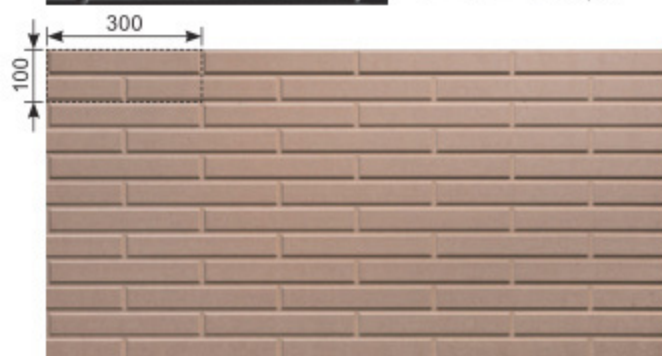
K092 水葉

規格 Size:
1200x2400x5 (mm)



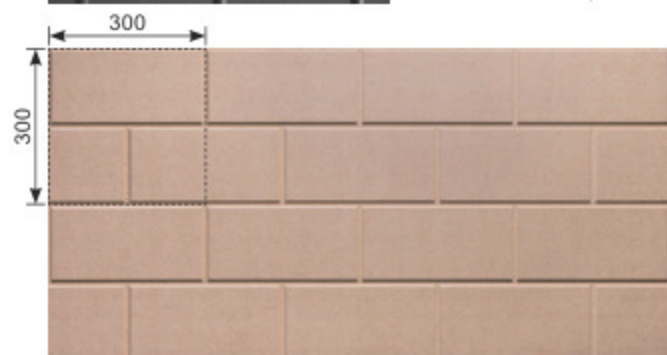
K094 丁掛

規格 Size:
1200x2400x5 (mm)



K096 大丁掛

規格 Size:
1200x2400x5 (mm)



K103 魔毯

規格 Size:
1200x2400x5 (mm)



可貼面料: ● 3D軟皮 ● 2D軟皮 ● 硬膜

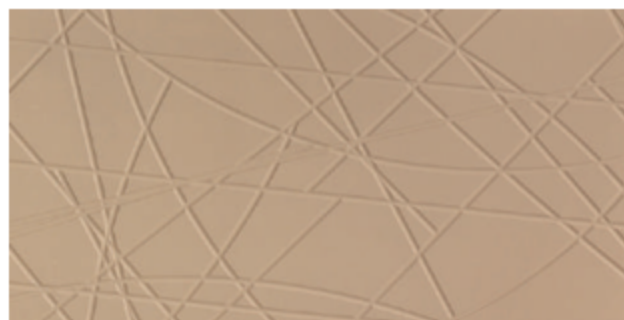
註: 板厚係指雕刻前底板厚度, 因貼覆資料厚度不同, 雕刻型式不同, 其總厚度應以實際產品為準



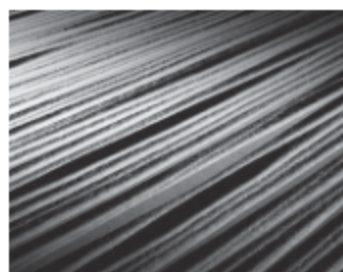
K117 千絲
規格 Size:
1200 x 2400 x 5 (mm)
● ● ●



K118 千藤
規格 Size:
1200 x 2400 x 5 (mm)
● ● ●



K148 小霧鄉
規格 Size:
1200 x 2400 x 5 (mm)
● ● ●

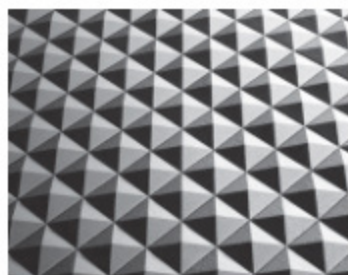


K201 細水瀾
規格 Size:
1200 x 2400 x 5 (mm)
● ● ●



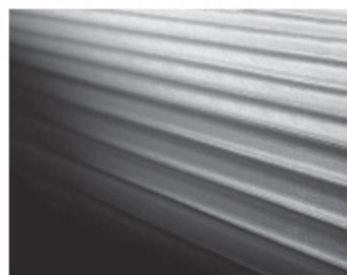
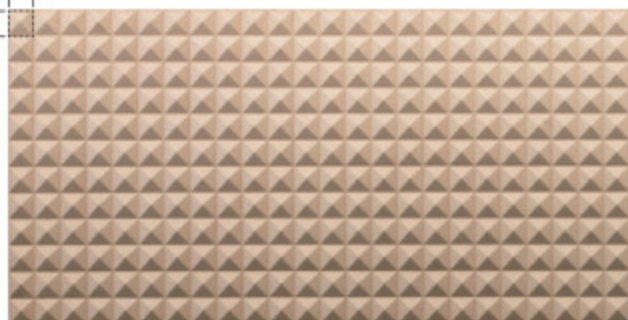
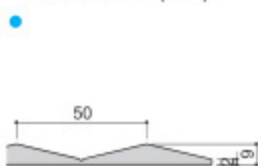
T

可彎皮雕板 T Series Flexible INNovation Engraved Panels



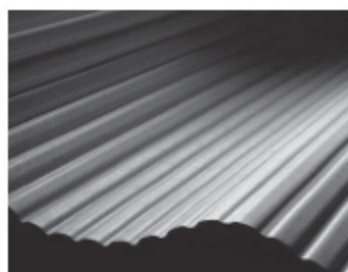
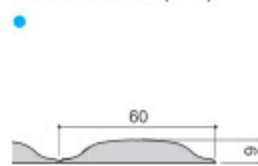
T011 可彎方鑽

規格 Size:
1200x2400x9 (mm)



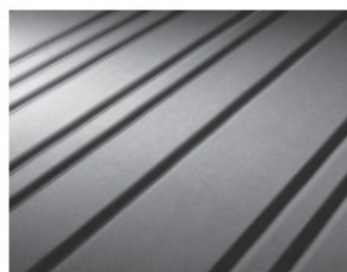
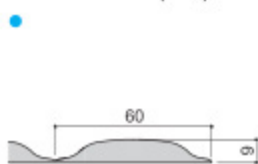
T015 長直紋

規格 Size:
1200x2400x9 (mm)



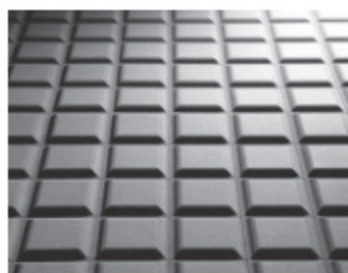
T016 短直紋

規格 Size:
1200x2400x9 (mm)



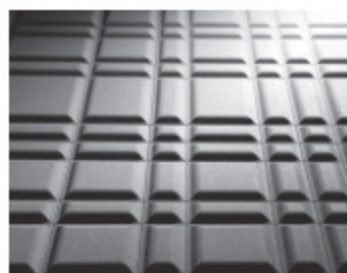
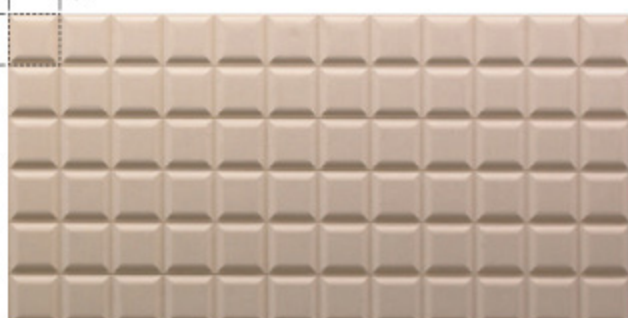
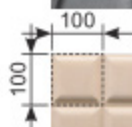
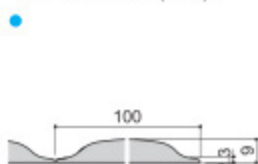
T017 錯落直

規格 Size:
1200x2400x9 (mm)



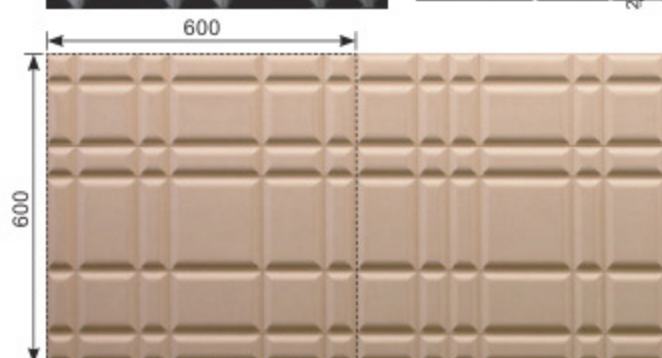
T018 巧克力

規格 Size:
1200x2400x9 (mm)



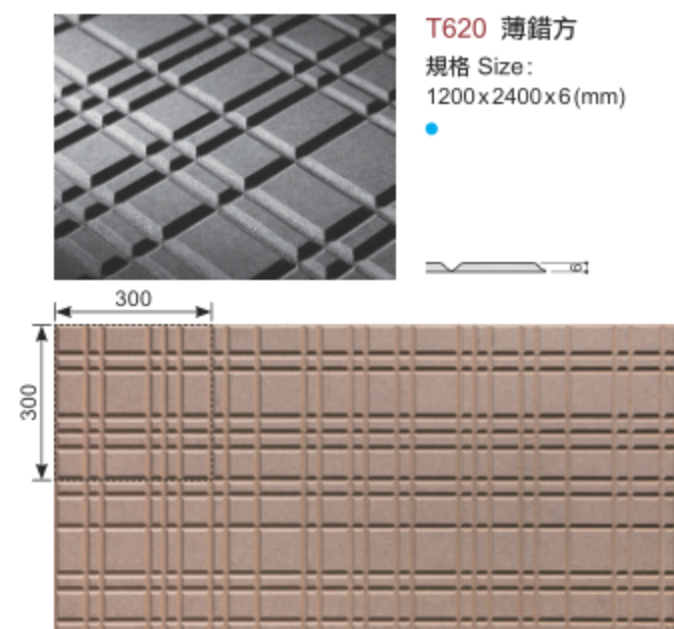
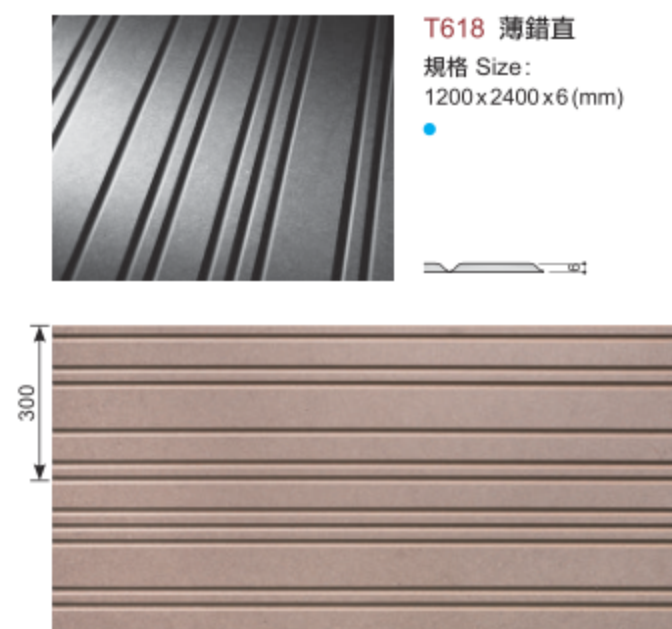
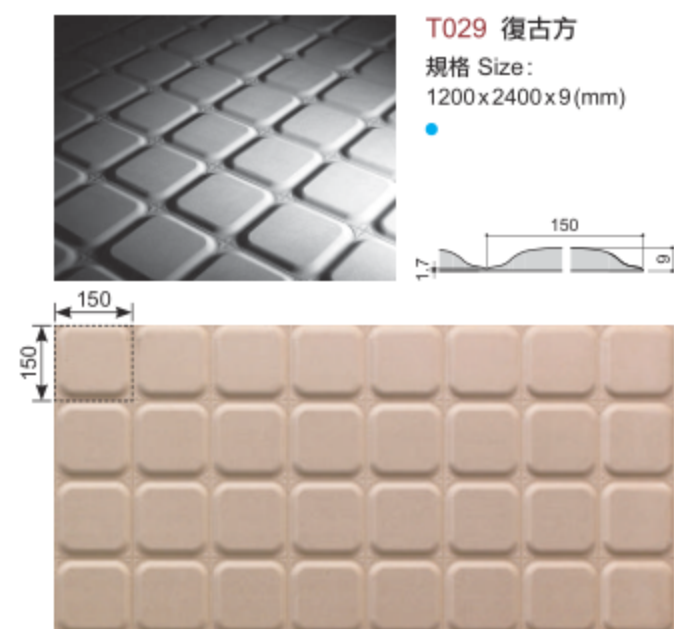
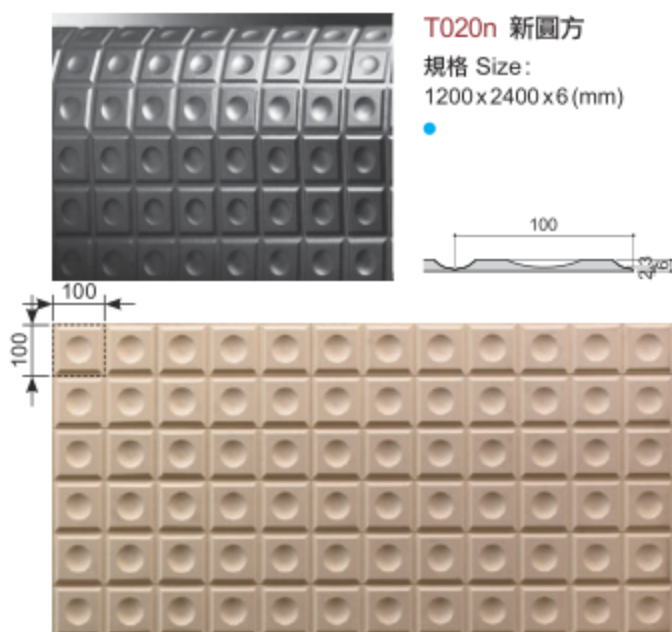
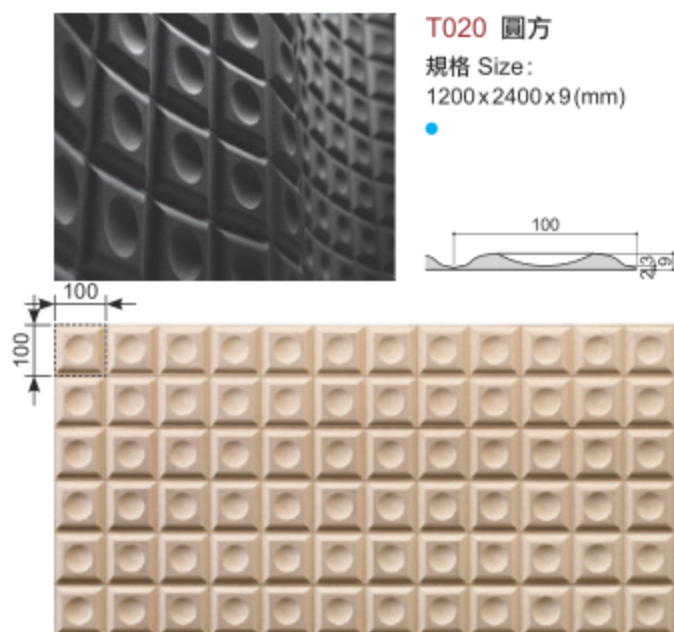
T019 錯落方

規格 Size:
1200x2400x9 (mm)



可貼面料: ● 3D軟皮 ● 2D軟皮 ● 硬膜

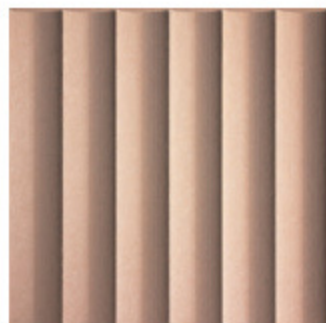
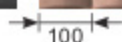
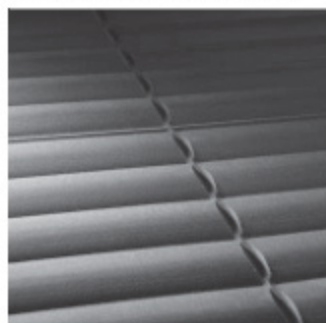
註: 板厚係指雕刻前底版厚度, 因貼覆資料厚度不同, 雕刻型式不同, 其總厚度應以實際產品為準



Qa 方型拼接皮雕板 Qa Series Puzzle INNovation Engraved Panels

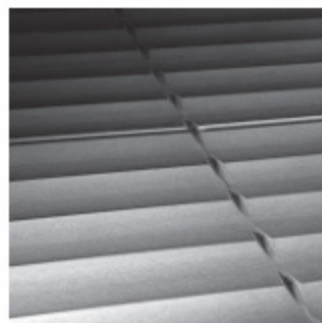
Qa 032 曲直 ●●

規格 Size: 600x600x9(mm)



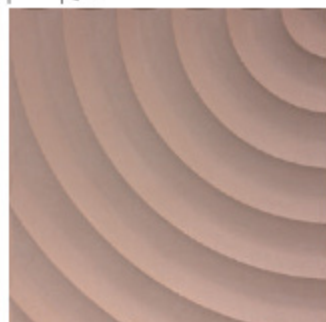
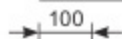
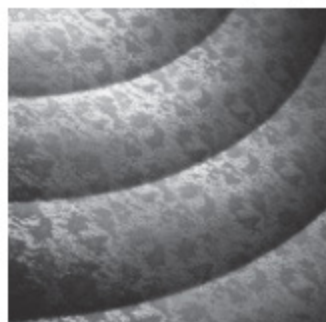
Qa 033 簡直 ●●

規格 Size: 600x600x9(mm)



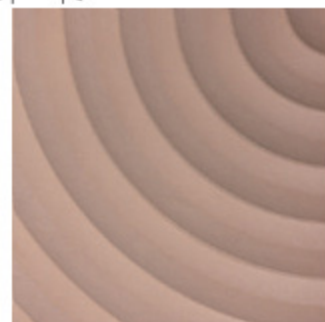
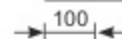
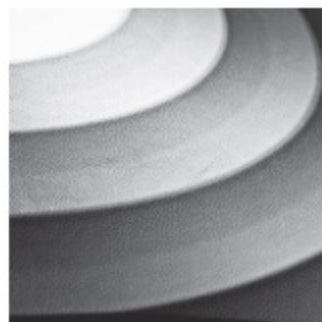
Qa 034 弧光 ●●

規格 Size: 600x600x9(mm)



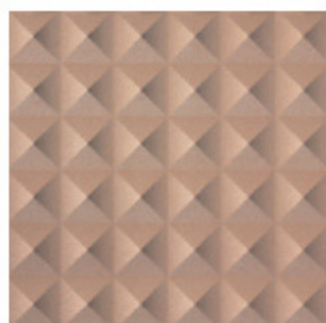
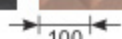
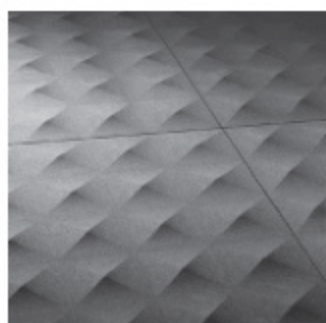
Qa 035 弧線 ●●

規格 Size: 600x600x9(mm)



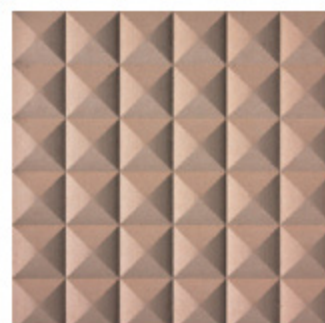
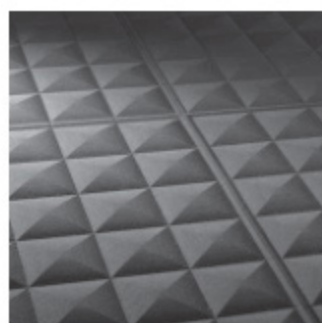
Qa 036 冰鑽 ●●

規格 Size: 600x600x9(mm)



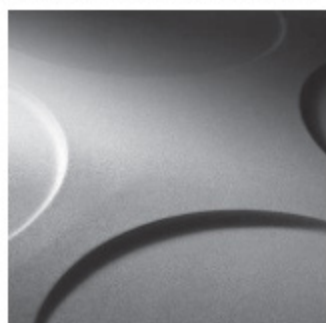
Qa 037 圓鑽 ●●

規格 Size: 600x600x9(mm)



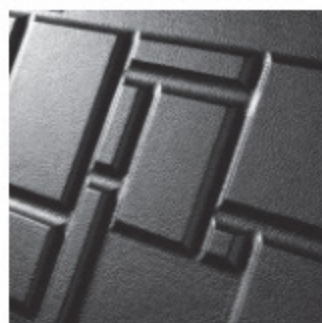
Qa 041 朝陽 ●●

規格 Size: 600x600x15(mm)



Qa 053 未來 ●●

規格 Size: 600x600x9(mm)

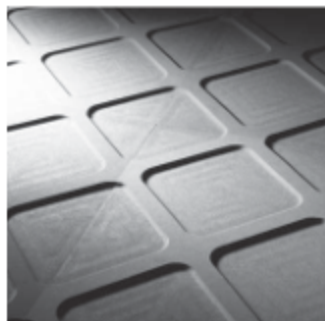


可貼面料: ● 3D軟皮 ● 2D軟皮 ● 硬膜

註: 板厚係指雕刻前底板厚度, 因貼覆面料厚度不同, 雕刻型式不同, 其總厚度需以實際產品為準

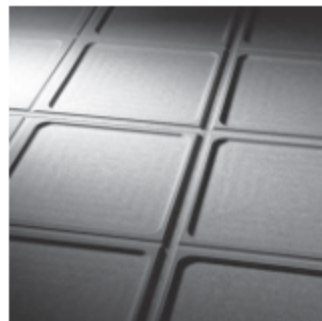
Qa 054 斜五方 ●●

規格 Size: 600x600x9(mm)



Qa 055 四方 ●●

規格 Size: 600x600x9(mm)



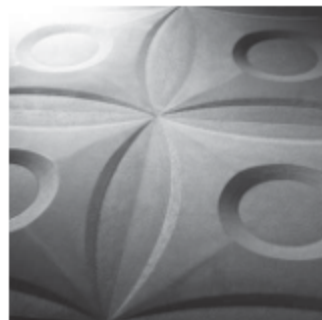
Qa 056 彎月 ●●●

規格 Size: 600x600x15(mm)



Qa 057 睡 ●●●

規格 Size: 600x600x15(mm)



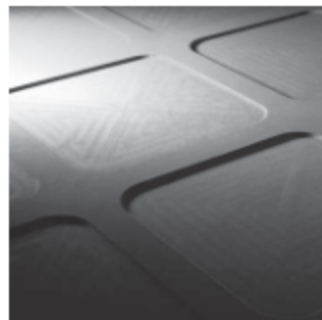
Qa 060 陣列 ●●

規格 Size: 600x600x9(mm)



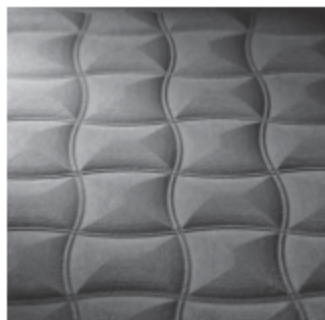
Qa 065 斜大方 ●●

規格 Size: 600x600x9(mm)



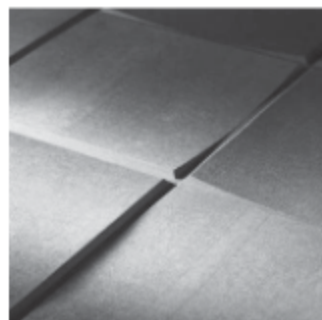
Qa 107 波羅 ●●

規格 Size: 600x600x9(mm)



Qa 108 光田 ●●

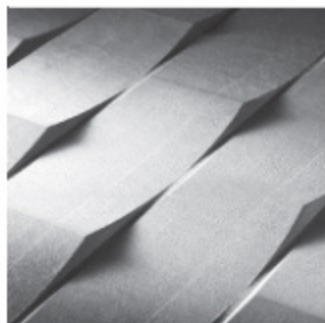
規格 Size: 600x600x9(mm)



Qa 方型拼接皮雕板 Qa Series Puzzle INNovation Engraved Panels

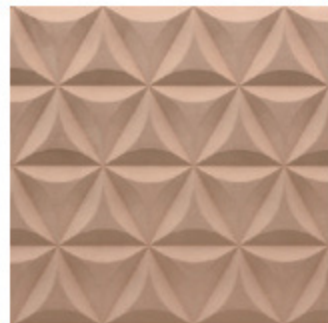
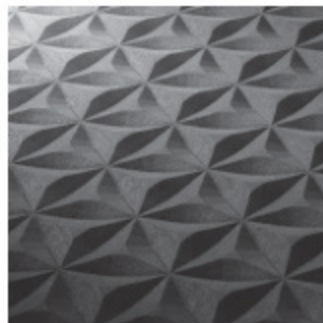
Qa 109 編織 ●●

規格 Size: 600x600x9(mm)



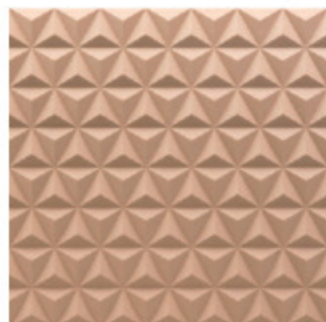
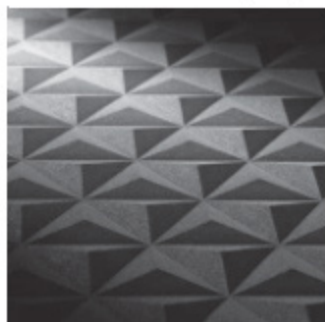
Qa 110 三葉 ●●

規格 Size: 600x600x9(mm)



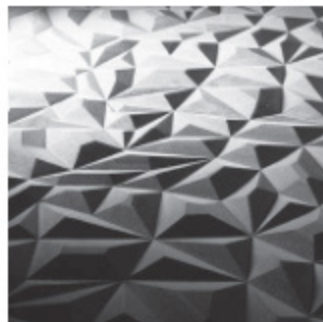
Qa 111 小尖山 ●●

規格 Size: 600x600x9(mm)



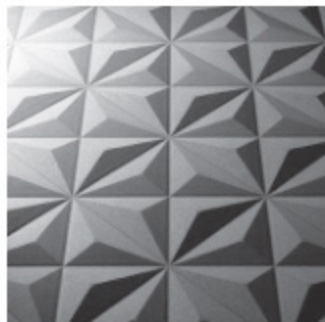
Qa 123 冰山 ●●

規格 Size: 600x600x15(mm)



Qa 203 方山 ●●

規格 Size: 600x600x15(mm)



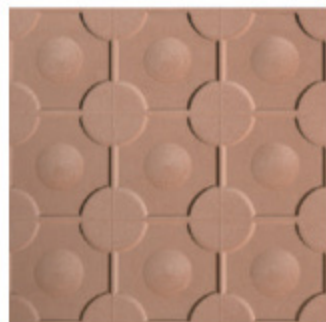
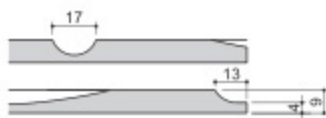
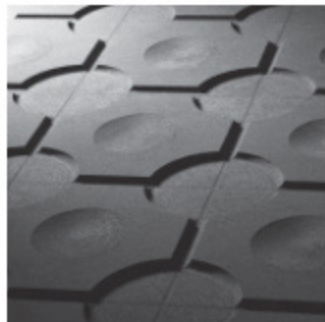
Qa 270 吉利 ●

規格 Size: 600x600x15(mm)



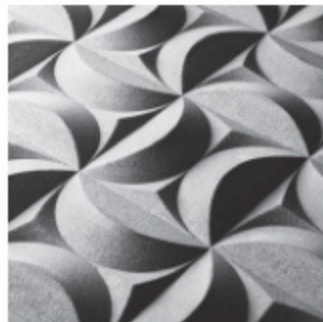
Qa 516 麥田 ●●

規格 Size: 600x600x9(mm)



Qa 518 新貝 ●●

規格 Size: 600x600x15(mm)

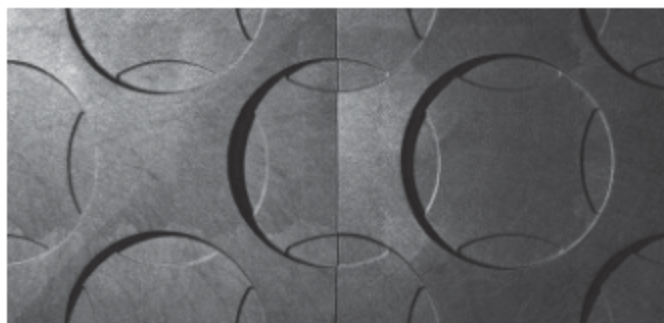


可貼面料: ● 3D軟皮 ● 2D軟皮 ● 硬膜

註: 板厚係指雕刻前底板厚度, 因貼覆面料厚度不同, 應對型式不同, 其總厚度需以實際產品為準

Qa 058 宇宙 ●●

規格 Size: 600x600x15(mm)



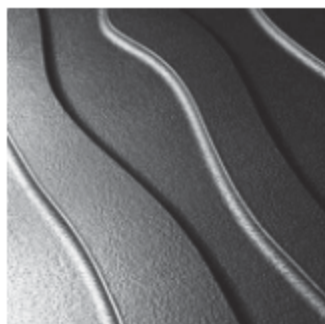
Qa 059 地球 ●●

規格 Size: 600x600x15(mm)



Qa 062 水流 ●●●

規格 Size: 600x600x9(mm)



Qa 062-A

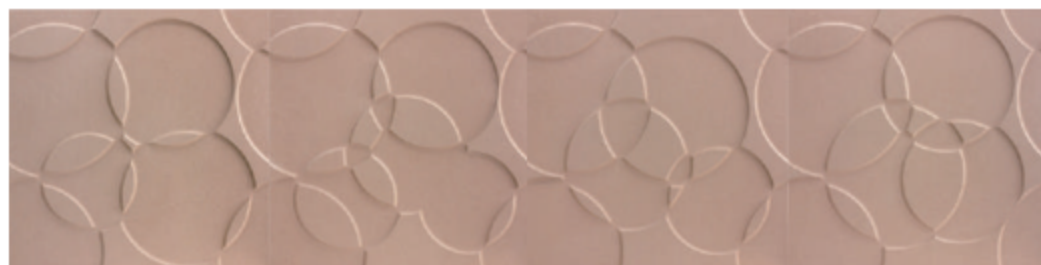
Qa 062-B

Qa 062-C

Qa 062-D

Qa 063 魔幻 ●●

規格 Size: 600x600x9(mm)



Qa 063-A

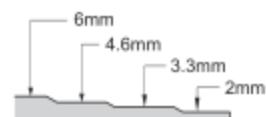
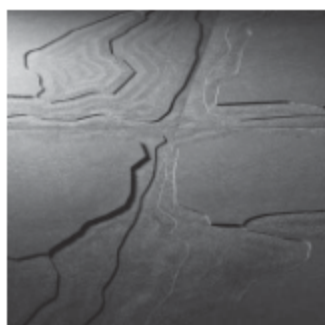
Qa 063-B

Qa 063-C

Qa 063-D

Qa 076 版岩 ●●

規格 Size: 600x600x6(mm)



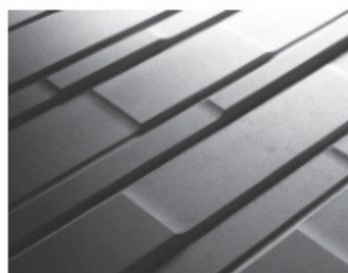
Qa 076-A

Qa 076-B

Qa 076-C

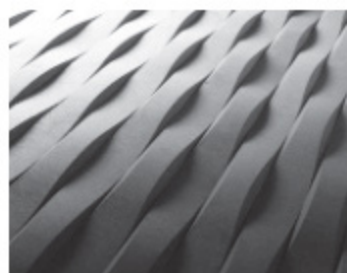
Qa 076-D

Qb 長型拼接皮雕板 Qb Series Puzzle INNovation Engraved Panels



Qb 038 彩磚

規格 Size:
1200x300x9(mm)



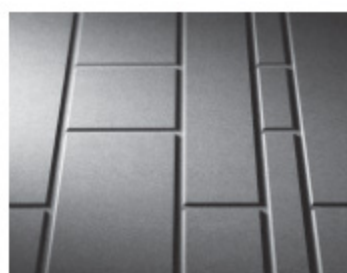
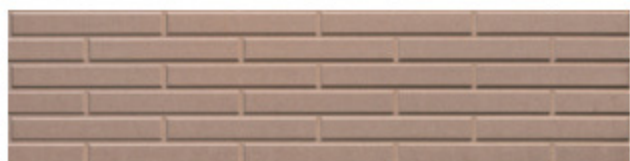
Qb 050 朴直

規格 Size:
1200x300x9(mm)



Qb 094 丁掛

規格 Size:
1200x300x5(mm)



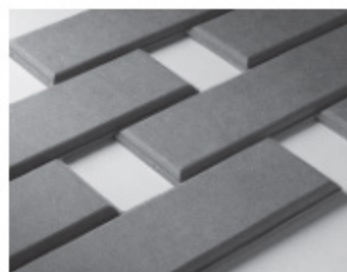
Qb 098 東磚

規格 Size:
1200x300x5(mm)



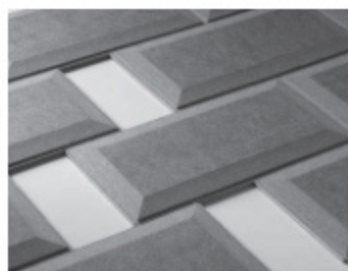
Qb 240 彩梯

規格 Size:
1200x300x9(mm)



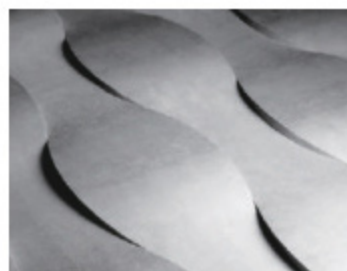
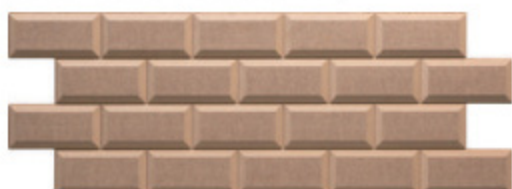
Qb 280 丁掛1

規格 Size:
1200x300x9(mm)



Qb 290 鐵道1

規格 Size:
1200x480x9(mm)



Qb 363 大波浪

規格 Size:
1200x300x18(mm)



貼膜鏤空板 · 客製化鏤空板 Customized Hollow Carved Panels



規格：4'x8'

底材：中密度MDF、彩色MDF

面料：P硬膜(可雙面貼膜)

厚度：5mm、9mm、15mm、18mm

以CNC機台加工，邊緣不焦黑

最小轉角半徑3mm

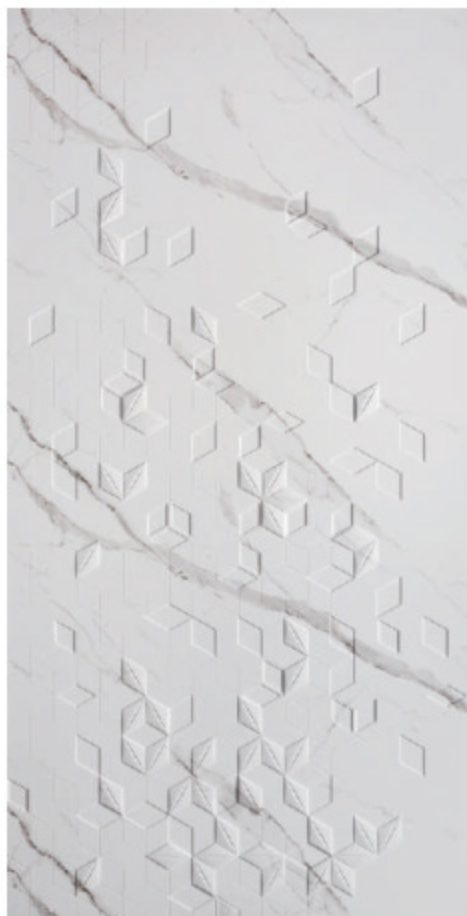
貼膜鏤空板完工後請以透明漆塗佈端面

防止日久受潮



米樂設計 提供

Em 浮雕系列 Em Series Embossed Panels



全客製化系列，我們提供創作元素
讓設計更有創意，讓精緻更為容易

訂購請提供向量圖檔 (CAD)

Em 481f 新秋葉
規格 Size:
1200x2400x12(mm)

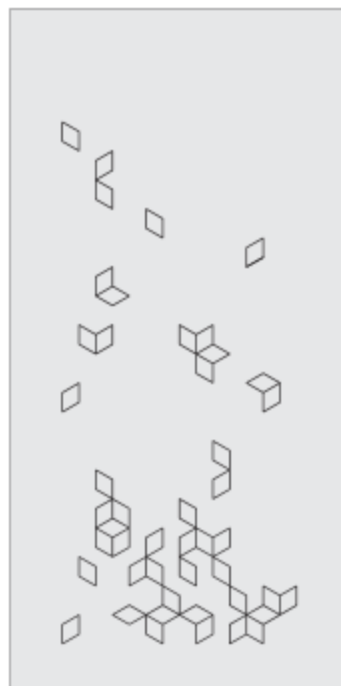


可貼面料: ● 3D軟皮 ● 2D軟皮 ● 硬膜

註: 板厚係指雕刻前底板厚度, 因貼覆面料厚度不同, 雕刻型式不同, 其總厚度需以實際產品為準



Em 281 秋葉
規格 Size:
600x2400x9(mm)

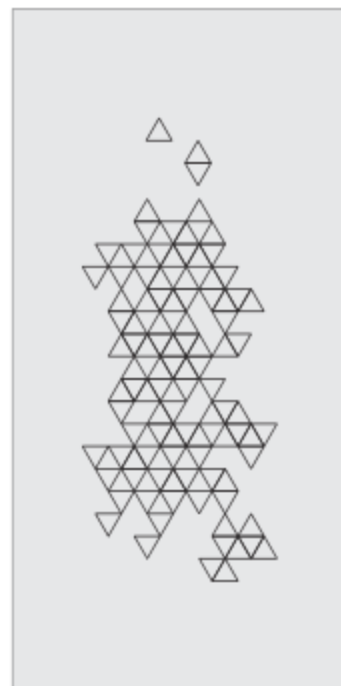


Em 481 秋葉
規格 Size:
1200x2400x9(mm)

● ●



Em 283 三角
規格 Size:
600x2400x9(mm)

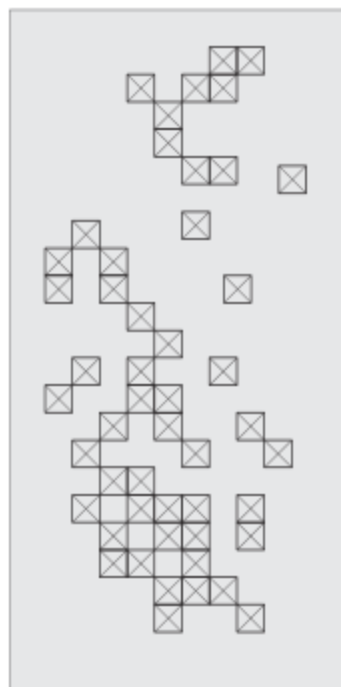


Em 483 三角
規格 Size:
1200x2400x9(mm)

● ●



Em 284 正方
規格 Size:
600x2400x9(mm)



Em 484 正方
規格 Size:
1200x2400x9(mm)

● ●



Em 286 六角
規格 Size:
600x2400x9(mm)



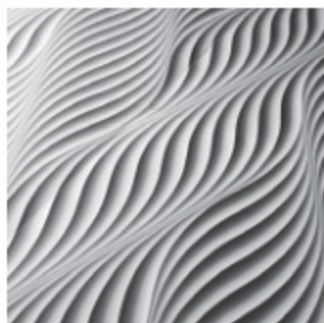
Em 486 六角
規格 Size:
1200x2400x9(mm)

● ●

SQa 砂雕板 SQa Series Sica Panels

SQa 004 冲浪

規格 Size: 448x448x9(mm)



SQa 025 柳葉

規格 Size: 448x448x9(mm)



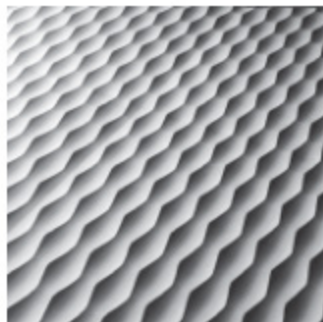
SQa 027 銀圓

規格 Size: 448x448x9(mm)



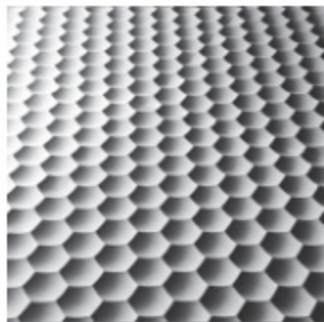
SQa 051 金巢

規格 Size: 448x448x9(mm)



SQa 052 蜂巢

規格 Size: 448x448x9(mm)



SQa 053 未來

規格 Size: 448x448x9(mm)



SQa 058 宇宙

規格 Size: 448x448x9(mm)

SQa 059 地球

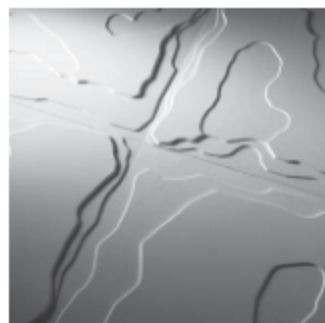
規格 Size: 448x448x9(mm)



註：板厚係指雕刻前底板厚度，因貼覆底料厚度不同，
雕刻型式不同，其厚度需以實際產品為準

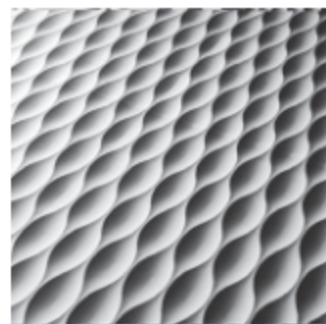
SQa 076 版岩

規格 Size: 448x448x9(mm)



SQa 103 銅直

規格 Size: 448x448x9(mm)



SQa 115 日出

規格 Size: 448x448x9(mm)



SQa 116 鐵平石

規格 Size: 448x448x9(mm)



SQa 120 圖織

規格 Size: 448x448x9(mm)



SQa 121 大普

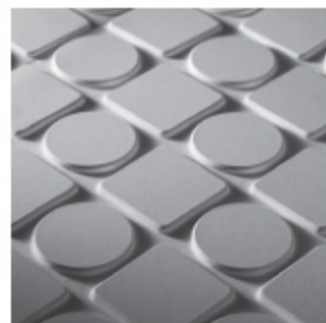
規格 Size: 448x448x9(mm)



SQa 矽雕板 SQa Series Sica Panels

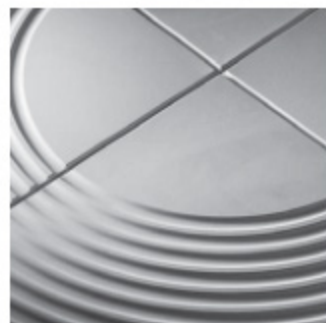
SQa 122 小普

規格 Size: 448x448x9(mm)



SQa 125 銀河

規格 Size: 448x448x9(mm)



SQa 126 山河

規格 Size: 448x448x9(mm)



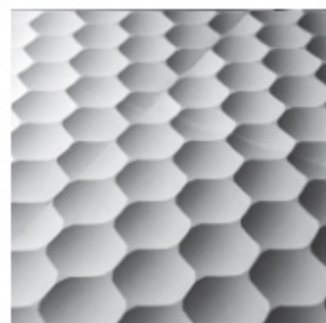
SQa 127 巨河

規格 Size: 448x448x9(mm)



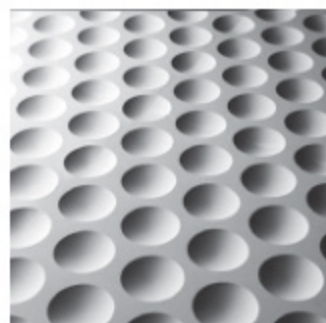
SQa 128 六圓

規格 Size: 448x448x9(mm)



SQa 129 晶圓

規格 Size: 448x448x9(mm)



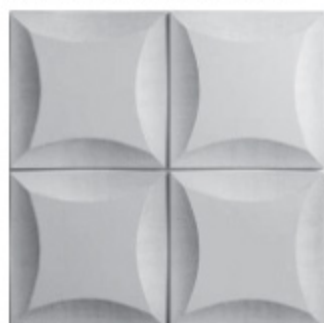
SQa 130 西洋

規格 Size: 448x448x9(mm)



SQa 131 四銀

規格 Size: 448x448x9(mm)



註：板厚係指雕刻前底板厚度，因貼覆底料厚度不同，應對型式不同，其總厚度需以實際產品為準

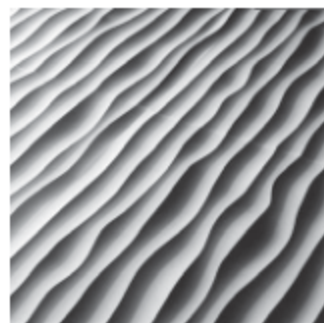
SQa 132 九銀

規格 Size: 448x448x9(mm)



SQa 138 冰河

規格 Size: 448x448x9(mm)



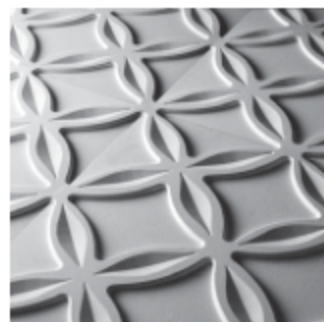
SQa 203 方山

規格 Size: 448x448x9(mm)

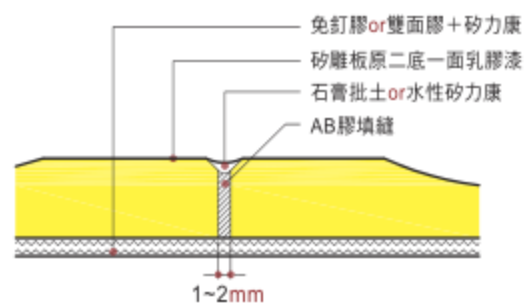
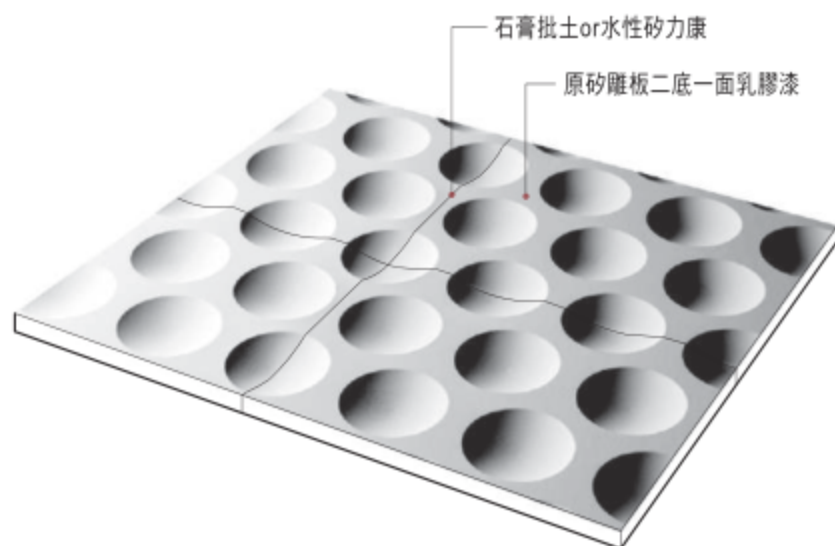


SQa 631 花語

規格 Size: 448x448x9(mm)



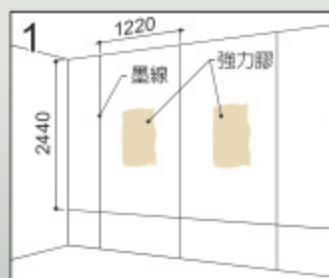
矽雕板填縫施工圖



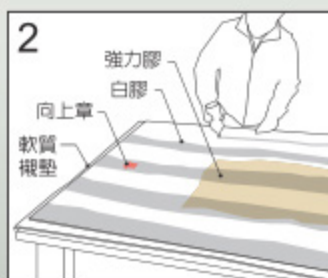
● 底材為水泥牆、夾板、石膏板、矽酸鈣板之施工法

INNo. Panels的施工方法： INNOvation Panels Installation Method

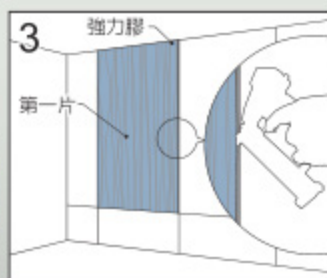
A · T系列施工方法



- ▲ 依分割打上墨線，並於墨線周圍、中央部分塗抹強力膠
- ▲ 適用牆面：夾板、矽酸鈣板、石膏板



- ▲ 以帶狀塗抹白膠，中間塗佈強力膠



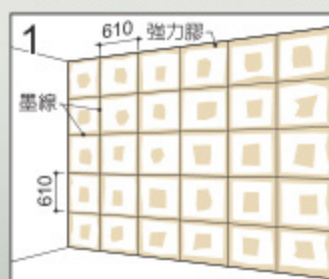
- ▲ 由中間往兩側安裝，邊緣對準墨線拍合以細蚊釘從側面固定



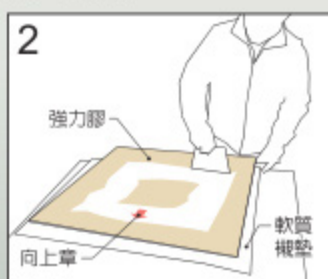
- ▲ 以木板加軟墊敲打強力膠區，使麗樂飾板與牆面緊密黏合

Q系列施工方法（以強力膠為例）

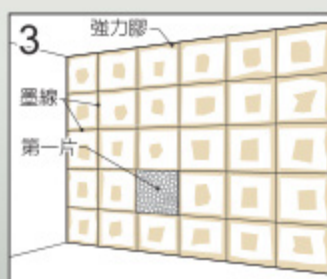
亦可用白膠+蚊釘施工法



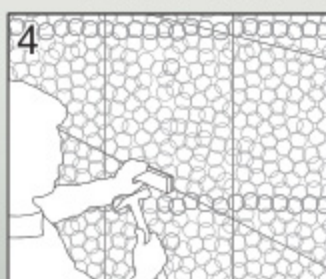
- ▲ 依分割打上墨線，並於墨線周圍、中央部分塗抹強力膠
- ▲ 適用牆面：夾板、矽酸鈣板、石膏板



- ▲ 板後塗抹強力膠

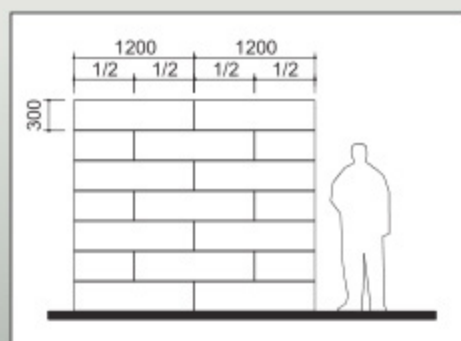


- ▲ 由中間往兩側安裝，邊緣對準墨線拍合，板背後之向上章必須朝同方向

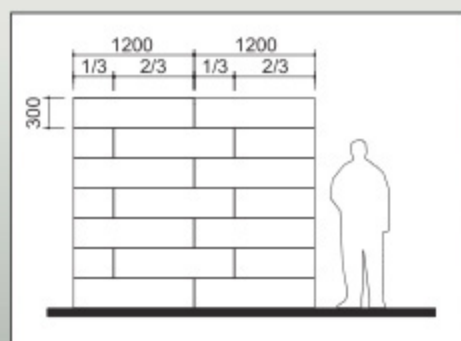


- ▲ 以木板加軟墊沿塗膠區域敲打，使麗樂飾板與牆面緊密黏合

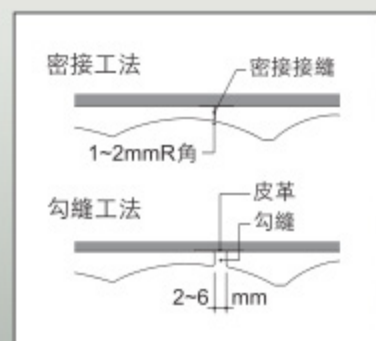
Qb038彩磚拼接建議圖



Qb050朴直拼接建議圖

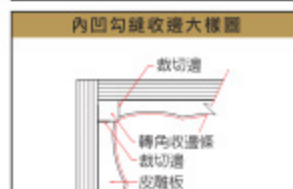
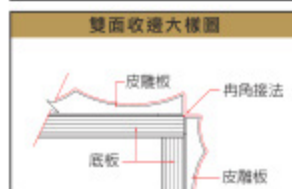
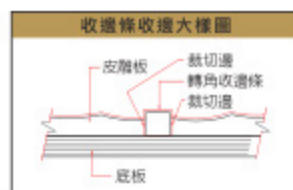
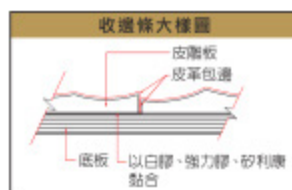


接縫工法：密接、勾縫



安裝注意事項：

1. INNo.皮革厚度為0.35mm或0.3mm，底板尺寸左右各減1mm，故含皮料之麗樂飾板尺寸為599mm~600mm不等，安裝時請先打上墨線，再依墨線位置由中央區域往外側施工，並以一致之鬆緊度拼貼，如此即可控制完成後之正確尺寸。
2. INNo.皮革為軟性材質，請避免尖銳物品刮傷表面。



參考施工大樣圖：Construction drawings for reference

[illegible]

Calcium Silicate Board Fire Proof Test



SGS
Metals & Engineering Laboratory Division

TEST REPORT



Report No.: TR-1540705
C-11-076
Page No.: 1 of 2
Date: Wed 7/2/2010

Test Results

Test Item	Test Results	Test Method
Abrasive resistance of abrasive Roll-on-roll Slip on 100/000 grits	Endurance	ASTM D4060-02
	Transfer change	
		Endure 6.5

Notes: Test Condition : Temp. 20 °C, RH 95 %, Loading : 1.0N

Remark: Color Difference due to Grate testing Grade 2 represents the best grade measured and Grade 1 represents the least grade measured.

Note1: Abrasion resistance of scratch-Resist test is substantiated by ISO Pendulum Impact Testing Laboratory - Taitheing


J. Lee
 Test Engineer

Wear test
Comply with wear-resistant transfer
100,000Level



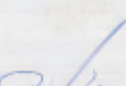
SGS
Marine & Engineering Laboratory

TEST REPORT

Report No: TM-11-007018
C-14-090
Page No: 2 of 3
Date: 14-Mar-2014

Test Results

Test Item	Test Results	Method Description (Ref: EN 14697)	Test Method
Emission of Benzotriazole Maximum (mg/L)	0.3	0.00	EN 14697:2006
Emission of Benzotriazole Average (mg/L)	0.3	0.00	


 Issued by: [Signature]
 Date: 14-Mar-2014

Formaldehyde test F1-grade
Formaldehyde emissions as 0.3mg/L



SGS
 Inspection Engineering Laboratory (Shanghai) Co., Ltd.

TEST REPORT



Report No.: **TP-13-051708**
 C-13-0008
 Page: **001** of **002**
 Date: **Mar. 21, 2013**

Project Name	Self Evaluation		
Customer	INFORMATION INTERNATIONAL CORPORATION		
Supplier	same		
Sample Name	INFORMATION PANELS		
Sample Valuation By	INFORMATION INTERNATIONAL CORPORATION AND IAN CHEN		
Date of Sample Received	Mar. 13, 2013		
Date of Testing	Mar. 13, 2013 ~ Mar. 14, 2013		

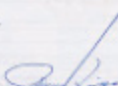
=====

Test Results

Test Item	Test Result	Standard values of CNS 7640 (Type 1) Anti-Flaming Grade 1	Standard values of CNS 7640 (Type 1) Anti-Flaming Grade 2	Standard values of CNS 7640 (Type 1) Anti-Flaming Grade 3	Test Standard
Flames Spreading Rate (mm/s)	0	0.000	0.000	0.000	CNS 7640 (Type 1) A Method
Remaining Flame Rate (mm/s)	0.0	≤ 5	≤ 5	≤ 5	
Smoke Rate (mm/s)	0.0	≤ 0.00	0.00	≤ 0.0	
Length of carbonization (mm)	0.0	≤ 2.5	≤ 10	≤ 15	

Note 1: Sample thickness is 0.8mm.

Note 2: Test performed by Arthur Wang.



 M.O. TAYLOR LAB.

This report is the property of SGS Inspection Engineering Laboratory (Shanghai) Co., Ltd. and shall not be reproduced, stored in a retrieval system or transmitted in any form or by any means, electronic, mechanical, photocopying, recording, or by any information storage and retrieval system, without the prior written permission of SGS Inspection Engineering Laboratory (Shanghai) Co., Ltd.

SGS Inspection Engineering Laboratory (Shanghai) Co., Ltd. is a member of the SGS Group of companies. The SGS Group of companies is a leading provider of inspection, engineering, testing and certification services worldwide.

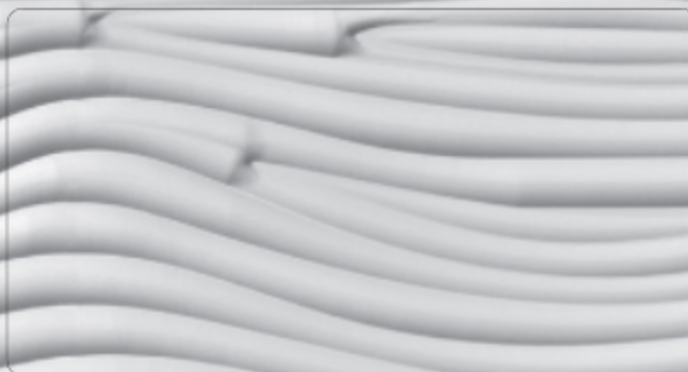
SGS Inspection Engineering Laboratory (Shanghai) Co., Ltd. is a member of the SGS Group of companies. The SGS Group of companies is a leading provider of inspection, engineering, testing and certification services worldwide.

SGS Inspection Engineering Laboratory (Shanghai) Co., Ltd. is a member of the SGS Group of companies. The SGS Group of companies is a leading provider of inspection, engineering, testing and certification services worldwide.

SGS Inspection Engineering Laboratory (Shanghai) Co., Ltd. is a member of the SGS Group of companies. The SGS Group of companies is a leading provider of inspection, engineering, testing and certification services worldwide.

Flame resistant test
Comply with flameproof specification
after flame time = 0

Test based on	GB18586-2001 PVC harmful substances limit GB18586-2001 Formaldehyde harmful substances limit				
Test Items	According to GB 18586-001 standard items test GB 18580-001 Test Formaldehyde Emissions				
No.	Test Items		Standard Requirement	Test Result	Conclusion
1	Polyvinyl Chloride (mg/kg)		≤5	No detected	Qualified
2	Soluble Heavy Metal (mg/m²)	P b	≤20	No detected	Qualified
		C d	≤20	No detected	Qualified
3	Volatile (g/m³)		≤10	No detected	Qualified
4	Formaldehyde Emissions (mg/L)		≤1.5(E₁)	No detected	Qualified





INNOvation Panels