



ISO 14001 登錄證書編
號：6X0E003-00號



ISO 9002 登錄證書
編號：6X0Y001-04號



南亞塑膠壁板・天花板・牆腳板

NAN YA PVC WALL PANEL

PVC CEILING PANEL

PVC JOINTER AND CORNICE

PVC WALL SKIRTING(BASEBOARD)



南亞塑膠工業股份有限公司
NAN YA PLASTICS CORPORATION

貼合・塑膠壁板、天花板 PVC WALL PANEL & CEILING PANEL

無論辦公室、住家或公共場所壁材之選用，應以美麗、大方、耐用及保養容易為重點。本公司之塑膠板具備PVC材質之優異特點，型式變化多，有天然材質之現代感，優雅、新穎、抗酸鹼、防水、防蟲、施工及清洗容易...等。除適合於一般壁面及隔間裝潢外，並且已成為浴室及一般天花板競相使用之材料。

本製品不宜施工於含硫地區。（本公司另備有適合含硫地區使用之耐硫配方之壁板供選用。）

Wall material, whether for use in the office, the home or any public place should be attractive to look at, generous, durable and easy to maintain. The wall panel sold by our company possesses all the strengths and advantages of PVC its changes in shape are many, possessing a modern feel. It is refined, novel, acid base resistant, water resistant, pest resistant, easy to put together and easy to clean. It is suitable for most wall surfaces and as a divider. Moreover, it is already commonly used in bathrooms and as ceiling material.

This product should not be set up in an area where there is sulphur (this company already has a sulphur resistant PVC wall panel suitable for use in such areas).

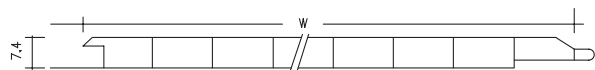


◆ 壁板種類與規格 / TYPES AND SPECIFICATIONS OF PVC WALL PANELS



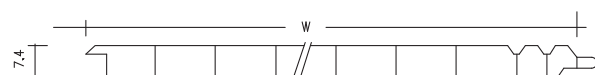
豪華A型

Deluxe Model A



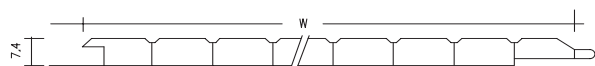
豪華D型

Deluxe Model D



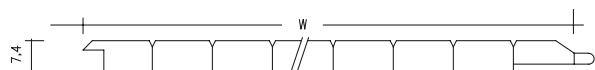
豪華H型

Deluxe Model H



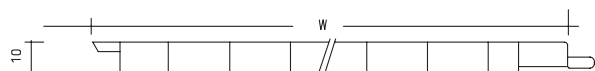
豪華E型

Deluxe Model E



豪華N型

Deluxe Model N



◆ 材料規格 / MATERIAL SPECIFICATIONS

寬度 Width	型體 Type	色水 Color	每坪用量 Amount Used Per Ping	說明 Remarks
180m/m	A	★04M, 07M, 11M, 28M, 36M ★# 04M, 16T, 33T, 34T, 35T, 36T, 37T 010, 018, 31T, 0RR, 01A, 10K, 57F, 80K	60尺 60Chi	★表示" 貼合壁板" # 表示" 外銷色水" ★ PVC Wall Panel Laminated # Export color
	D	010, 018, 31T, 06J, 0KU, 0RR, 0SC, 0SQ, 3SP, 37F		
	F	0WO, IDC, 2DC 01T, 02T, 03T, 04T		
	K	010, 01A, 01A, 01J, 09J, 177, 977		
	V	★0GD, 1BS, AC4, AC7		
209m/m	P	010, 0TE, 3WQ, 1WQ, 3TE		
243m/m	A	★833, 855, 866, 8DT, 1GT, 2CT, 3BT, 3CT 010, 018, 31T, 0RR, 05K, 01K 08S, 09S, 0KU, 0SC, 0SQ, 3SP	45尺 45Chi	
	H	010, 018, 31T, 025, 029, 038		
	N	010, 018, 31T, 068, 07A, 0T3, 168, 17D, 17F, 27D, 27F, 37C, 4C		
	R	010, 178, 578, A77, C77		
	S	3T7, 9T7		
248m/m	M	★1BQ, 1C8, 2JC, 9CX	44尺 44Chi	
300m/m	A	010, 018, 31T, 0KU, 0SC	36尺 36Chi	
	E	★010, 0KU		

- ◆ 本公司貼合產品通過嚴格之常溫25°C浸水試驗及60°C熱水氣試驗，1440小時(60日)測試結果，外觀無明顯變化及貼合強度符合3.0kgf/25mm以上之標準要求。
- ◆ The PVC products sold by our company undergo severe tests, being submerged in water at a temperature of 25°C, and hot water steam of 60°C, for a total of 1440 hours (60 days). Only materials where there has been no clear change to exterior appearance and where PVC strength is above 3.0kgf/25mm meet standard demands.

◆ 壁板物性表 / PROPERTIES OF PVC WALL PANELS

項目 Items	試驗方法 Test Methods	一般壁板 General Wall Panel	中空發泡壁板 Foamed Wall Panel(Hollow)	實心發泡壁板 Foamed Wall Panel(Solid)
比重	ASTM D792	1.5±0.1	0.7±0.1	0.7±0.1
IZOD (kg-cm/cm ²)	ASTM D256	8.0以上	1.2以上	1.2以上
拉力強度 (kg-cm/cm ²)	ASTM D638	420以上	120以上	120以上
落球強度	CNS 3143	0.5kg×50cm×3次/pc 不破裂	1.0kg×50cm×3次/pc 不破裂	1.0kg×1M×3次/pc 不破裂
防焰	CNS 7614	防焰一級	防焰一級	防焰一級
成品釘板	N.Y.S 空壓1kg× 15mm~18mm細頭排釘	不碎裂		
印刷堅牢度	N.Y.S B型摩擦試驗機 3000次摩擦	印刷層脫落度Grayscale 5以下		
UV-Curing 堅牢度	N.Y.S 100方格/cm ² 標準膠帶	硬化層不脫落		
熱變形溫度	ASTM D648	52℃以上		
剝離強度 (貼合製品)	ASTM D3330-90	3kg以上		

◆ 品質標準 / QUALITY STANDARD

本項產品製程經過經濟部標準檢驗局ISO-9002 / CNS-12682品保系統及ISO-14001 / CNS14001 環境管理系統認證通過。

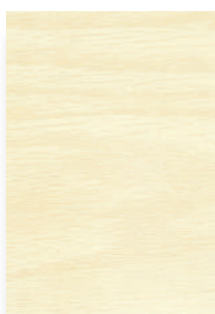
Certification of ISO-9002 / CNS12682 and ISO-14001 / CNS14001.



■ 印刷系列 / PRINTED



010



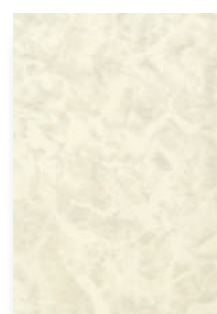
018



019



0F8



025



029



02F



05D



06D



07D



07F



09F



09G



■ 貼合系列 / LAMINATED



1DT



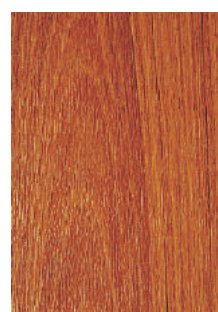
2DT



3DK



3DT



36T



37T



07M



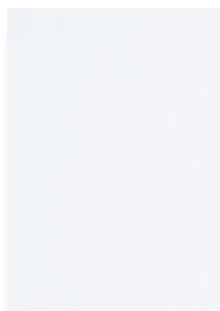
0DT



0CT



086



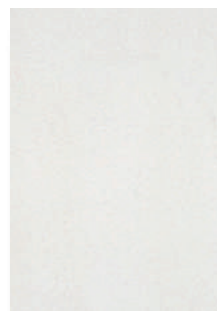
0N0



02C



1GT



ABQ



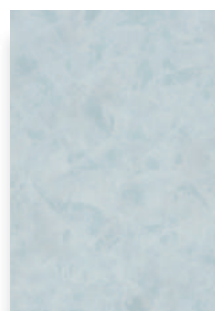
BS1



BS2



BS3



BS4



BQ1



BQ2

■ 貼合系列 / LAMINATED



BQ3



C0X



CU1



CU2



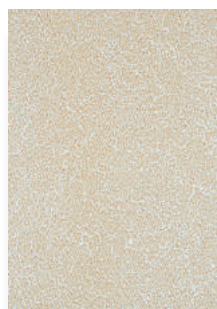
CUA



CW1



CXB



CXC



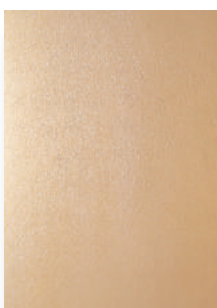
CXE



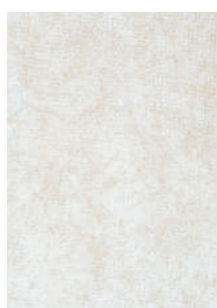
FA1



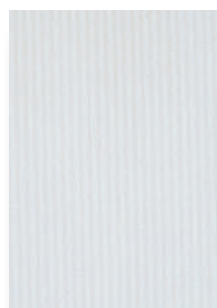
GG6



GG7



HBQ

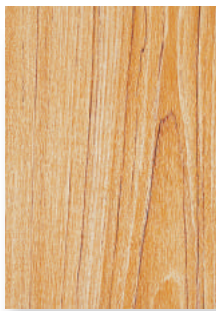


HCT





HG5



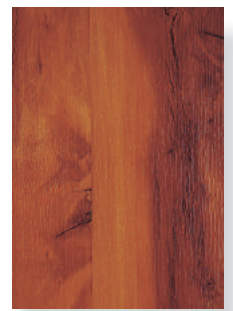
HJ1



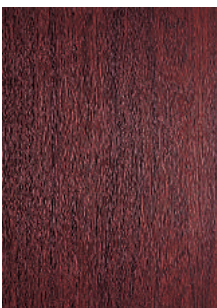
HJ2



JH1



JH2



JM1



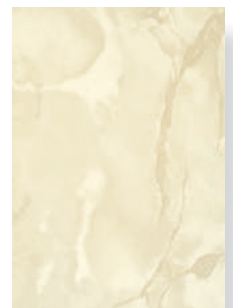
JM2



KBS



KCT



KK5

■ 貼合系列 / LAMINATED



HK2



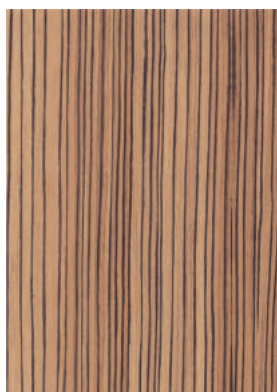
HK3



HK5



AX1



AX2



AX4



AX5



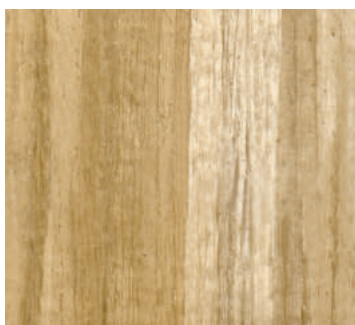
AM3

Wall of Passion and Fascination

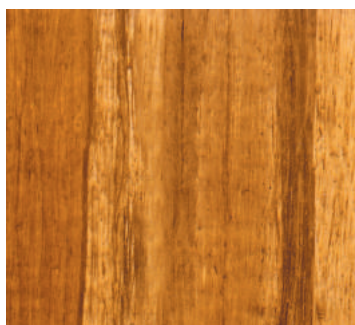




■ 貼合系列 / LAMINATED



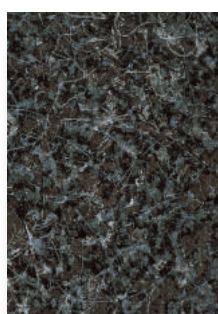
AG2



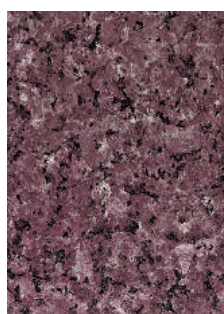
AG4



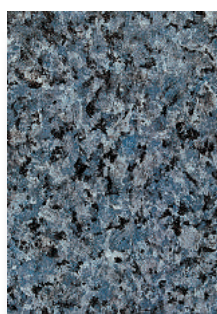
DF2



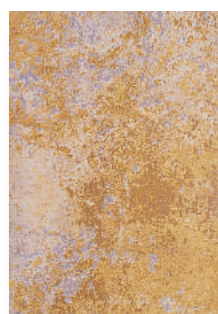
NN1



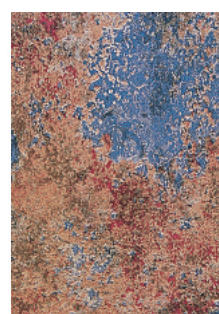
QB 1



QB2



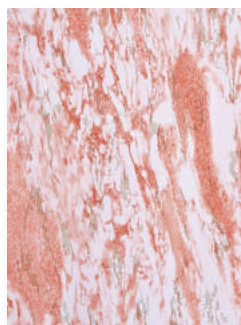
QDA



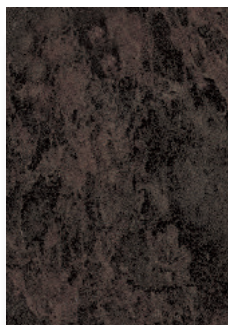
QD6



■ 貼合系列 / LAMINATED



QD4



QF1



QF2



QF5

Remarks:

There are more than 3,000 fascinating colors and designs available, which will be sent on request.



■ 貼合系列 / LAMINATED



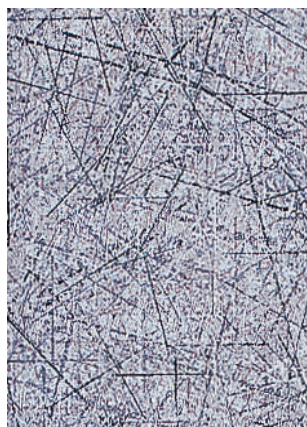
QR2



QR3



QR4



8S4



CS4



AE1



AE3



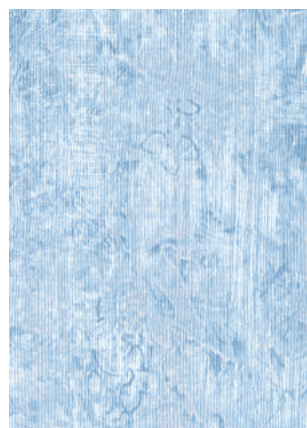
FT1



FT2



FT3



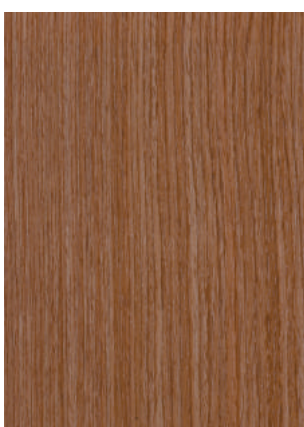
FT4



FT5



NK4



DA3



DA4

■ 貼合系列 / LAMINATED



FC1



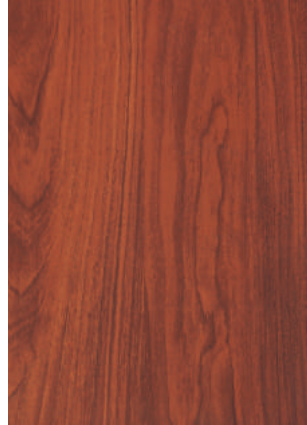
FC2



BP1



BP3



9G1



9G2



9D1



9D2



9D3



9D4



9D5



9E3



9E5



MG1

■ 貼合系列 / LAMINATED TYPE - ANTIQUE WOOD



OM1



OM4



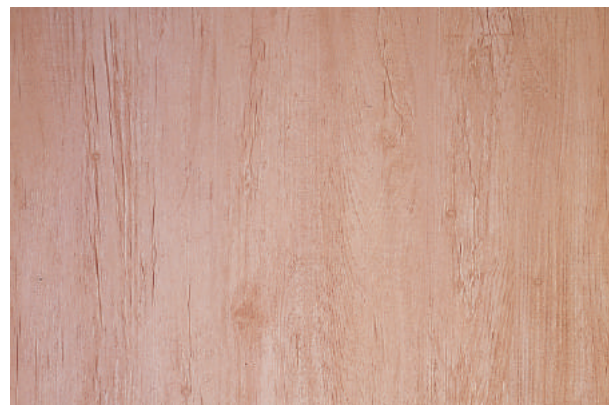
OM5



OM6



OM7



AN1



AN4



AN5

■ 貼合系列 / LAMINATED



QKA



QKB



QKC



QKD



QK1



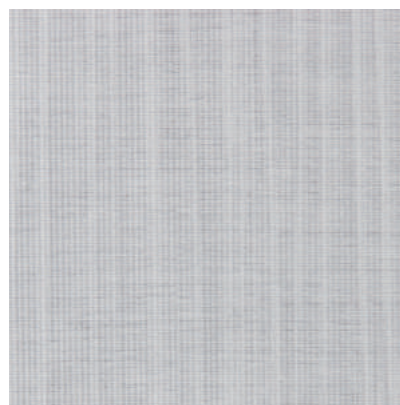
QK2



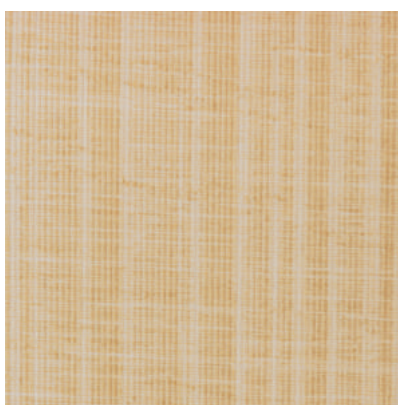
F81



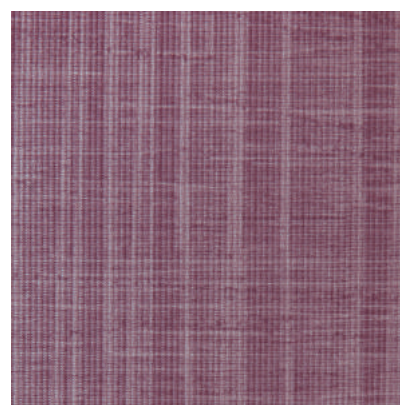
F82



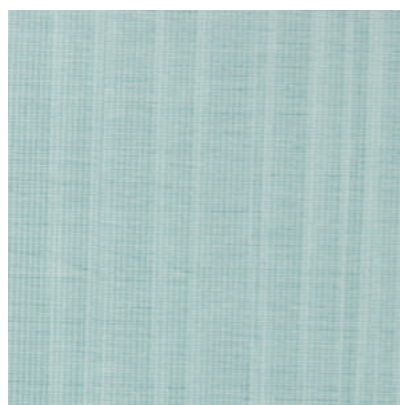
AH1



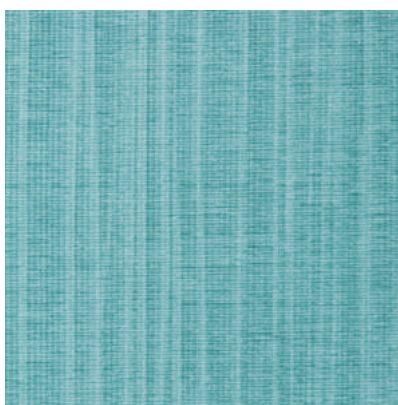
AH3



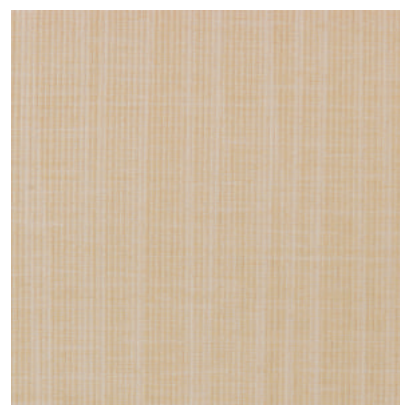
AH4



AH5



AH6



AH7

天花線板・接材 CEILING TRIM BOARD・JOINTERS

當壁面裝飾材料施工完成後，再搭配合宜的裝飾條，會使整體裝潢更具立體效果。而本公司的各式「線板」，就正展現著這種「畫龍點睛」的功能。

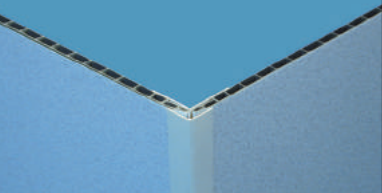
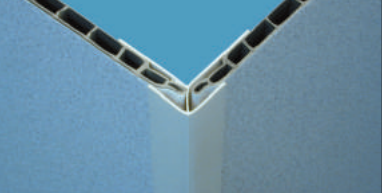
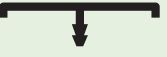
至於壁面內、外轉角上的處理與美化，本公司亦體貼的提供了各種的「接材」供選用。不但對整體的裝潢有加強的效果；對於施工者而言也更加便捷。

After all wall panels are fixed, then work with appropriate ceiling trim board, would make the space much more 3D-feel. And that's how our house "Ceiling Trim Board" do, to brighten up the whole atmosphere.

We also have various kinds of "Jointers" for walls and corners for you to choose. The jointers, not only work well for in/exterior decoration, but also quite convenient constructed for workers.

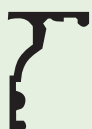


■ 接 材 / JOINTERS

種類Item	外型Figure	圖示1 Demonstration 1	圖示2 Demonstration 2
雙面外角接材 External Corner Joint Strip 			
雙面內角接材 Internal Corner Joint Strip 			
藏釘線板 Nail-Covering End Strip 			
7型接材 7" Type End Strip 			
連接材 (凸) Convex Dado Rail 			
連接材 (凹) Concave Dado Rail 			
1.5寸發泡外角接材 1.5" Corner Protector 			
T型接材 Wall Vents T-Bar 			

■ 天花線板 / CORNICE FOR CEILING

2.0吋發泡天花線板
2.0" foamed Cornice



1.5吋發泡天花線板
1.5" foamed Cornice



1.2吋發泡天花線板
1.2" foamed Cornice



1.0吋發泡天花線板
1.0" foamed Cornice



0.9吋發泡天花線板
0.9" foamed Cornice



◆ 色號 / COLOR CODE

■ 天花線板色號 / COLOR CODES FOR JOINTER AND CORNICE



010 / White



020 / Grey



160 / Red



360 / Light Brown



380 / Coffee



390 / Dark Brown



◆ 壁板、天花線板施工步驟/INSTALLATION STEPS FOR WALL PANELS AND FOAMED CEILING TRIM BOARDS



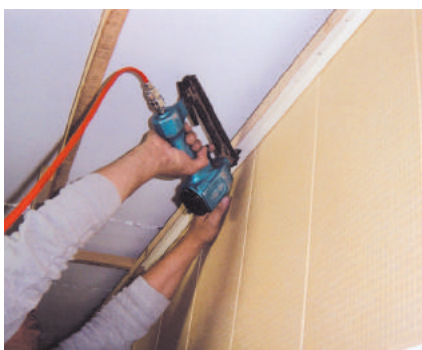
(1) 測量面積，依所需長度及數量將壁板全部鋸好備用。



(2) 在壁面（或天花板）二邊或三邊緣先釘套邊接材。



(3) 取第一片壁板緊接邊接材用鐵釘或鋼釘釘牢，然後取第二片接上並同樣固定之，其後依此順序安裝。



(4) 壁板全部安裝完備之後，再釘天花線板或套上邊接材和內外角接材，即是完成。

《附註》

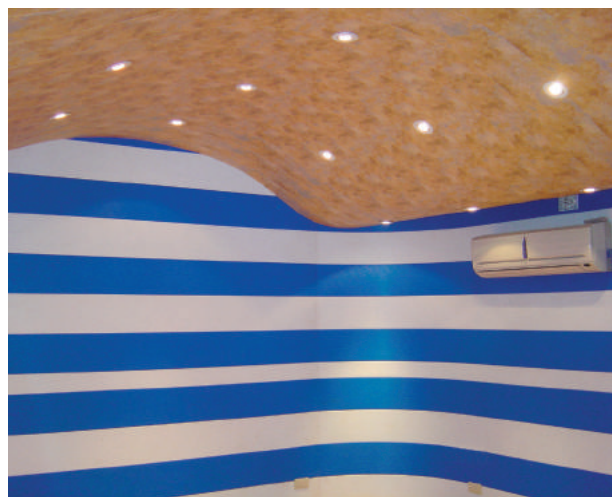
- (1) 施工時若遇內外轉角，請用內外角接材配合施工。
- (2) 安裝至轉角或最後一片時，請依實際需要寬度裁鋸壁板，並請務須使用接材以配合之。
- (3) 鄰接接材之壁板，若無鐵釘（或鋼釘）固定，請選用強力膠以增強施工效果。
- (4) 發泡天花線板，在凹槽內用釘子固定。
- (5) 7型接材配合在天花板與壁面修飾用時可採用套接無需用鐵釘固定。

STEPS:

- (1) Area measuring: Cut the wall panels ready by the required length and number.
- (2) Nail the internal or external jointers onto two sides or three sides of the wall panel (or the ceiling panel).
- (3) Take the first wall panel. Then push it tightly along the jointer and then secure with the iron or steel nails. After that, take the second wall panel and secure it by the method mentioned, and so on.
- (4) After completing the installation of all wall panels, nail the PVC cornice for ceiling or set the end strip to complete the work.

<< Notes>>

- (1) Upon hitting the internal and external corners during the work, please use the internal and external corner joint strips to facilitate the work.
- (2) When working on the corner and the last piece, be sure to cut the wall panel by the required width. It is imperative to use the joint- strips for the desired match.
- (3) If the wall panel adjacent to the jointers is not fixed by iron nail (or steel nail), then use the heavy-duty adhesive to reinforce the construction effect.
- (4) Please use the nail to fix the PVC cornice.
- (5) The "7" type end strip can be used to decorate the ceiling and the wall surface without nailing.



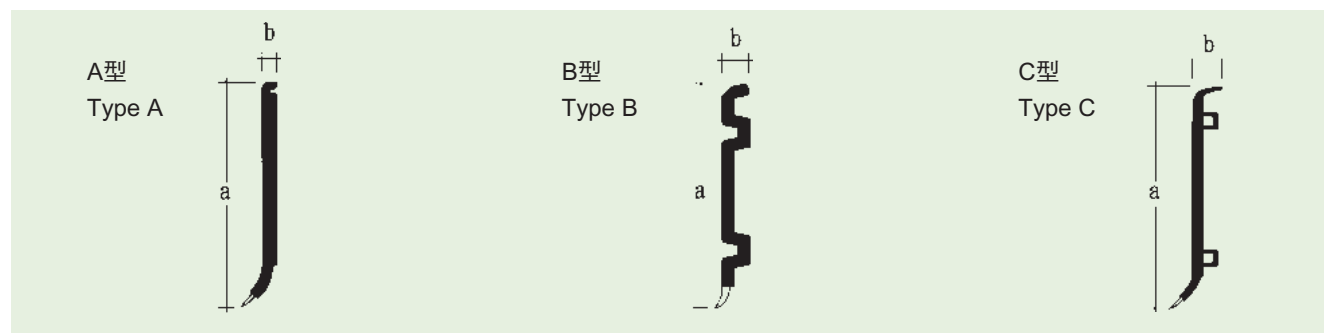
貼合・牆腳板 PVC WALL SKIRTING

本 產品具有天然材質之現代感，優雅、新穎、美麗、大方、耐用、抗酸鹼、防水、防蟲、不燃、不腐、不導電。無論辦公室、住家或公共場所之牆腳均可使用。

his product has a modern feel. It is refined novel, attractive to look at, generous, durable, acid base resistant, water resistant, pest resistant, nonin-flammable, non-corrodible and does not conduct electricity. It can be used as a skirting in the office, at home or in public places.

◆ 種類及規格 / TYPE AND SPECIFICATIONS OF PVC WALL SKIRTING

■ 發泡牆腳板 / FOAMED WALL SKIRTING



◆ 長度：4M / Length: 4M

型式 Type	規格 Specifications	色水 Color	厚度b Thickness b	高度a Height a
A 型	100m/m	★388, 398 ▲011, 013, 022, 37T, 348	5.0 m/m±0.5	100 m/m±1
	85m/m	▲011, 013, 022, 37T, 1C8, 2JC	5.0 m/m±0.5	85 m/m±1
B 型	100m/m	380, 390 ★388, 398 ▲011, 013, 022, 37T, 348	8.5 m/m±0.5	100 m/m±1
C 型	85m/m	▲082, 086, 088	8.5 m/m ± 0.5	85m/m±1
	60m/m	▲065, 088, 365	6.0 m/m ± 0.5	60m/m±1

◆ 說明 Remarks：▲貼合 ★印刷



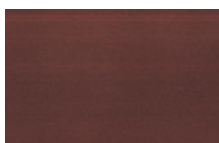
■ 貼合牆腳板物性 / PROPERTIES OF PVC WALL SKIRTING

打釘強度：用氣壓式打釘器3.5kg打釘不破裂。



◆ 色號 / COLOR CODE

■ 素色 / PLAIN

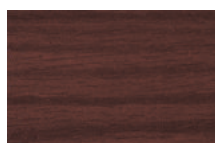


380

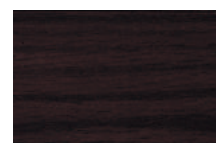


390

■ 印刷 / PRINTED

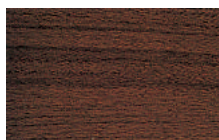


388

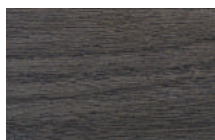


398

■ 貼合 / LAMINATED (THE COLORS CAN BE ALSO APPLIED TO WALL PANELS)



011



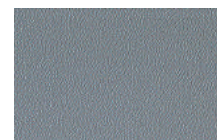
013



022



048



065



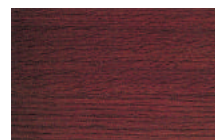
082



086



088



148



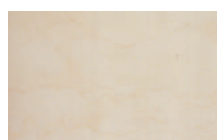
348



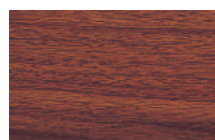
365



1C8



2JC



37T



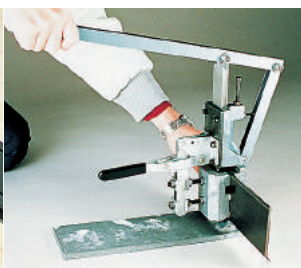
948

◆ 以上色水僅供參考 / The color way all above for refrence only.

■ 品質標準 / QUALITY STANDARD

本項產品製程經過經濟部標準檢驗局ISO-9002及CNS-12682品保系統認證通過。
Certification of ISO-9002 / CNS12682.

◆ 發泡牆腳板施工方式 /



(2) 以裁鋸或V-Cut 成下列長度 (表A)

(3) B型牆腳板

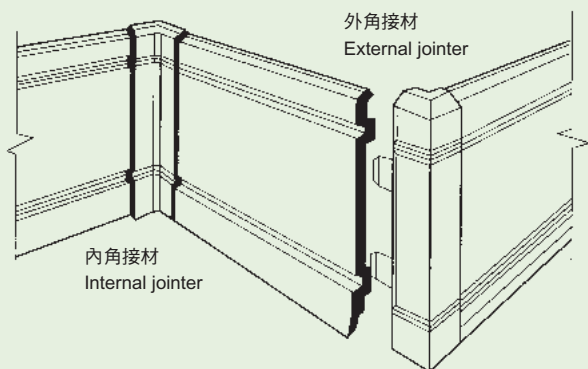
(4) 平面式A型或C型發泡牆腳板

- (1) 首先將牆腳施工處，處理平整，並清潔乾淨。
- (2) 將發泡牆腳板，以牆腳實際尺寸，依下列表換算，以裁鋸或V-Cut 成下列長度 (表A)。
- (3) 將B型牆腳板兩端分別裝上內外角材後，往牆腳緊密貼近 (圖1)。
- (4) 平面式A型或C型發泡牆腳板，內外角使用V-Cut截切器施工 (圖2)，用釘位置A型則與B型發泡牆腳板之位置相同，C型則在背面有中空楞之位置。

- (1) First ensure that the wall bottom area is flat, and clean it.
- (2) Measure the skirting and the base of the wall, using the conversion table below to cut or V-Cut the lengths presented below (diagram A).
- (3) After attaching the two ends of type B PVC skirting to internal and external joiners, then this should be pasted on closely to the base of the wall (diagram 1).
- (4) When being installed, the internal and external corners of plain type A foamed PVC skirting require the use a V cutting machine (diagram 2). Type A is nailed into the same position as type B PVC foamed skirting, and type C is nailed into the back hollow position.

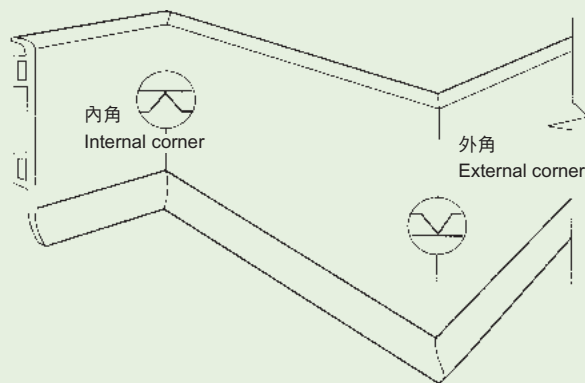
內外角接材組合方式 (圖1)

Integration of internal and external joiners (diagram one)



內外角V-CUT方式 (圖2)

Integration and External corner V-cut method (diagram two)

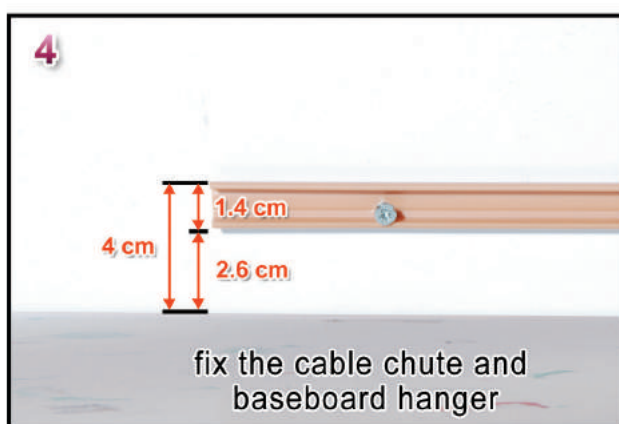
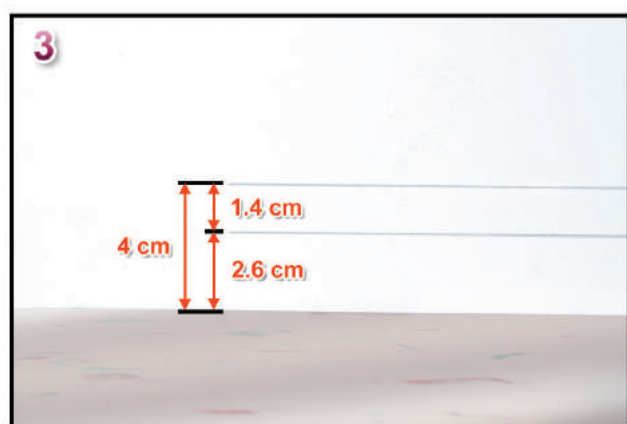
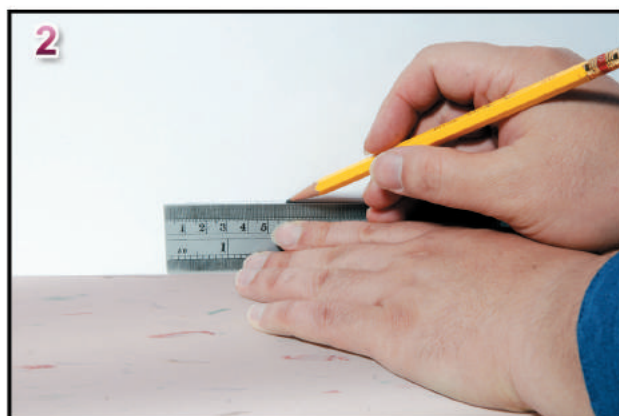
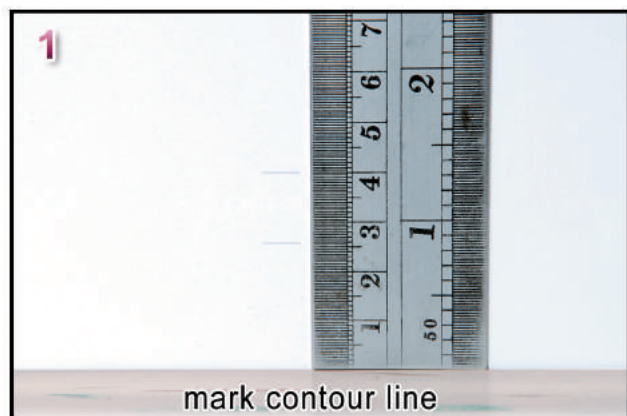


壁面種類 Wall Surface Type	裁鋸長度 --B 型用 Cut Length (B type use)	V-Cut長度--A型用 V Cut Length (A type use)	V-Cut長度--C型/100mm V Cut Length (C type use/100mm)	V-Cut長度--C型/85mm V Cut Length (C type use/85mm)	V-Cut長度--C型/60mm V Cut Length (C type use/60mm)
兩內角壁面 Two Internal Corner Wall Surface	壁面長度 Wall surface length -20mm	壁面長度 Wall surface length 0mm	壁面長度 Wall surface length -2mm	壁面長度 Wall surface length -2mm	壁面長度 Wall surface length -2mm
兩外角壁面 Two External Corner Wall Surface	壁面長度 Wall surface length +5mm	壁面長度 Wall surface length +9mm	壁面長度 Wall surface length +19.5mm	壁面長度 Wall surface length +16.5mm	壁面長度 Wall surface length +11.5mm
內外角壁面 Internal/External Corner Wall Surface	壁面長度 Wall surface length -6mm	壁面長度 Wall surface length -4.5mm	壁面長度 Wall surface length -10mm	壁面長度 Wall surface length -8.5mm	壁面長度 Wall surface length -6mm

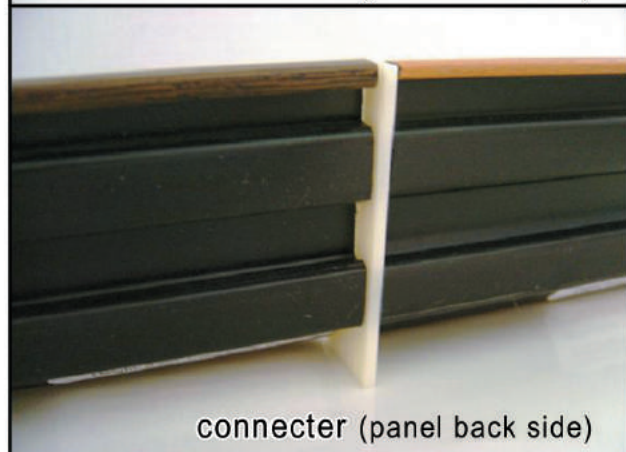
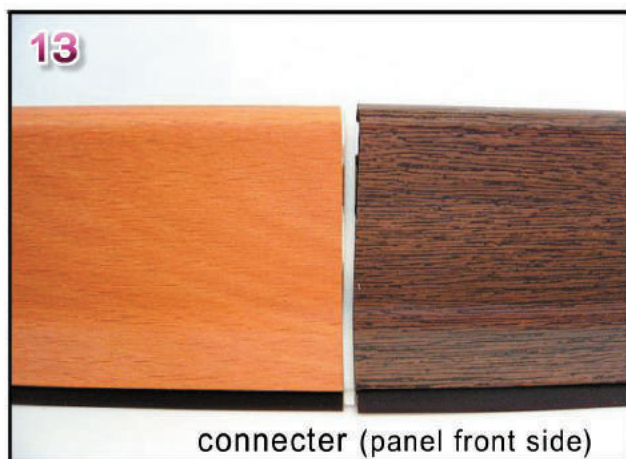
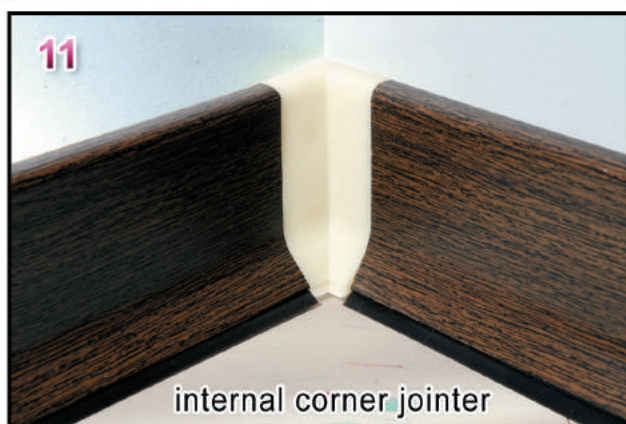
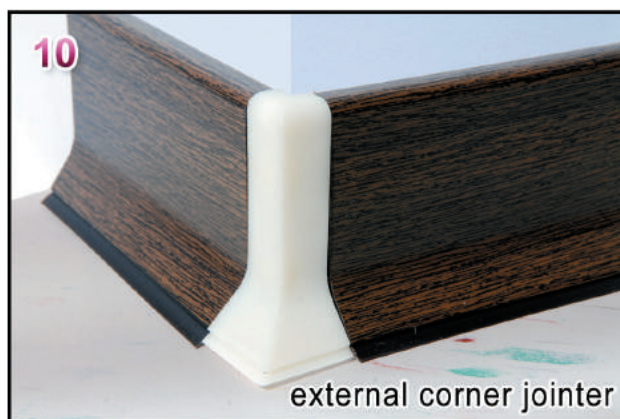
表 A / diagram A

◆ 發泡牆腳板施工步驟 / INSTALLATION STEPS FOR PVC WALL SKIRTING

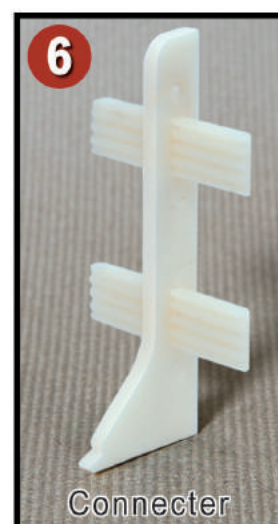
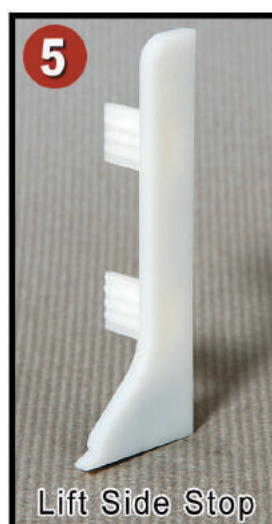
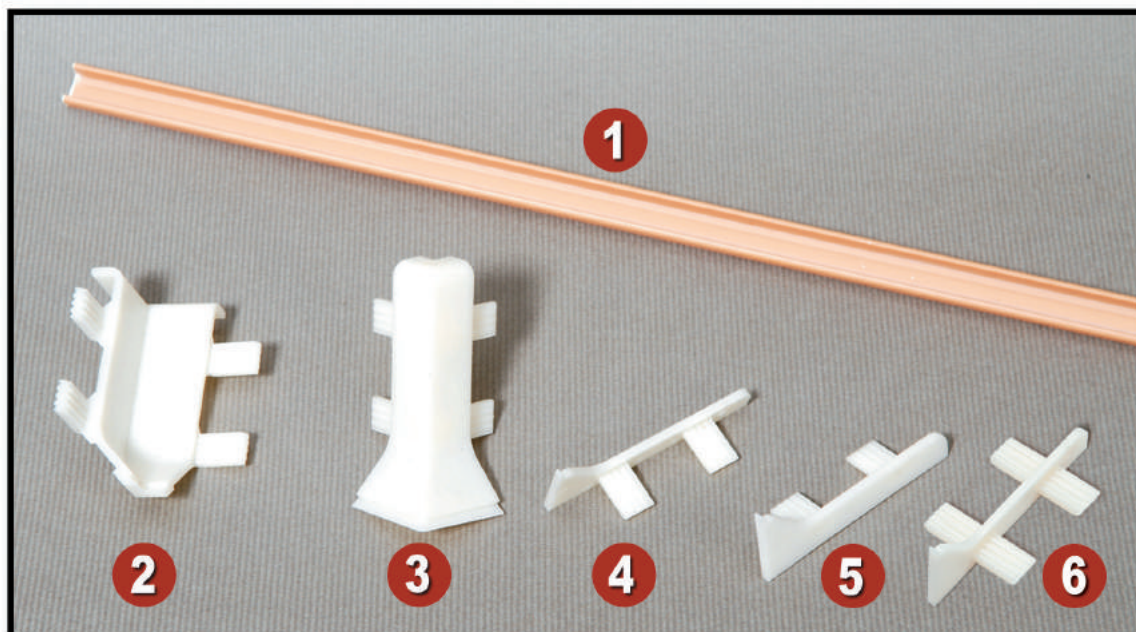
■ C型 6.0cm 牆腳板與接材 / How to fix 6.0cm Baseboard Type C



■ C型 6.0cm 牆腳板與接材 / How to fix 6.0cm Baseboard Type C



C型 6.0cm 牆腳板用接材 / Joints for 6.0cm Baseboard Type C





本簡介採用南亞珠光紙PH-150級

請勿混入一般紙類回收

This catalog is made by PEPA PH-150.

Do not recycle together with the natural paper.

(2012.12, 500)



南亞塑膠工業股份有限公司
NAN YA PLASTICS CORPORATION

塑膠第三事業部・PLASTICS 3rd DIV.

台北市105 敦化北路201號 電話：(02) 2717- 8226

201, TUN HWA N. ROAD, TAIPEI, TAIWAN, R.O.C.

TEL : (02) 2717- 8226 FAX : (02) 2514- 0628