PVC

ISO 14001 Registration
No. 6X0E003-00

ISO 9002 Registration
No. 6X0Y001-04

UNIQUE

WALL PANELS
CEILING PANELS
JOINTER AND CORNICE
WALL SKIRTING(BASEBOARD)

Style. Unlike any other.

PVC WALL PANELS & CEILING PANELS

◆ APPLICATIONS & ADVANTAGES

- Interior and exterior use for walls and ceilings in office, conference room, warehouse, bathroom, family room, garage, arcade, and green house.
- Maintenance free and easy to clean- just spary off.
- Brightens the interior for fresh clean look.
- Sanitary - resists rot, mold, mildew, and chemicals.
- Easy to install and light weight.
- Tongue and groove design, no exposed fasteners.
- Life time warranty.
- More than 3,000 available colors in white, sandstone, gray, woodgrains...
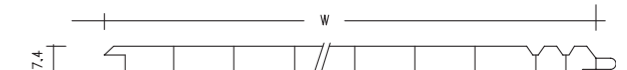- Matching trims available.

◆ TYPES AND SPECIFICATIONS OF PVC WALL AND CEILING PANELS

Deluxe Type A

Deluxe Type D

Deluxe Model N

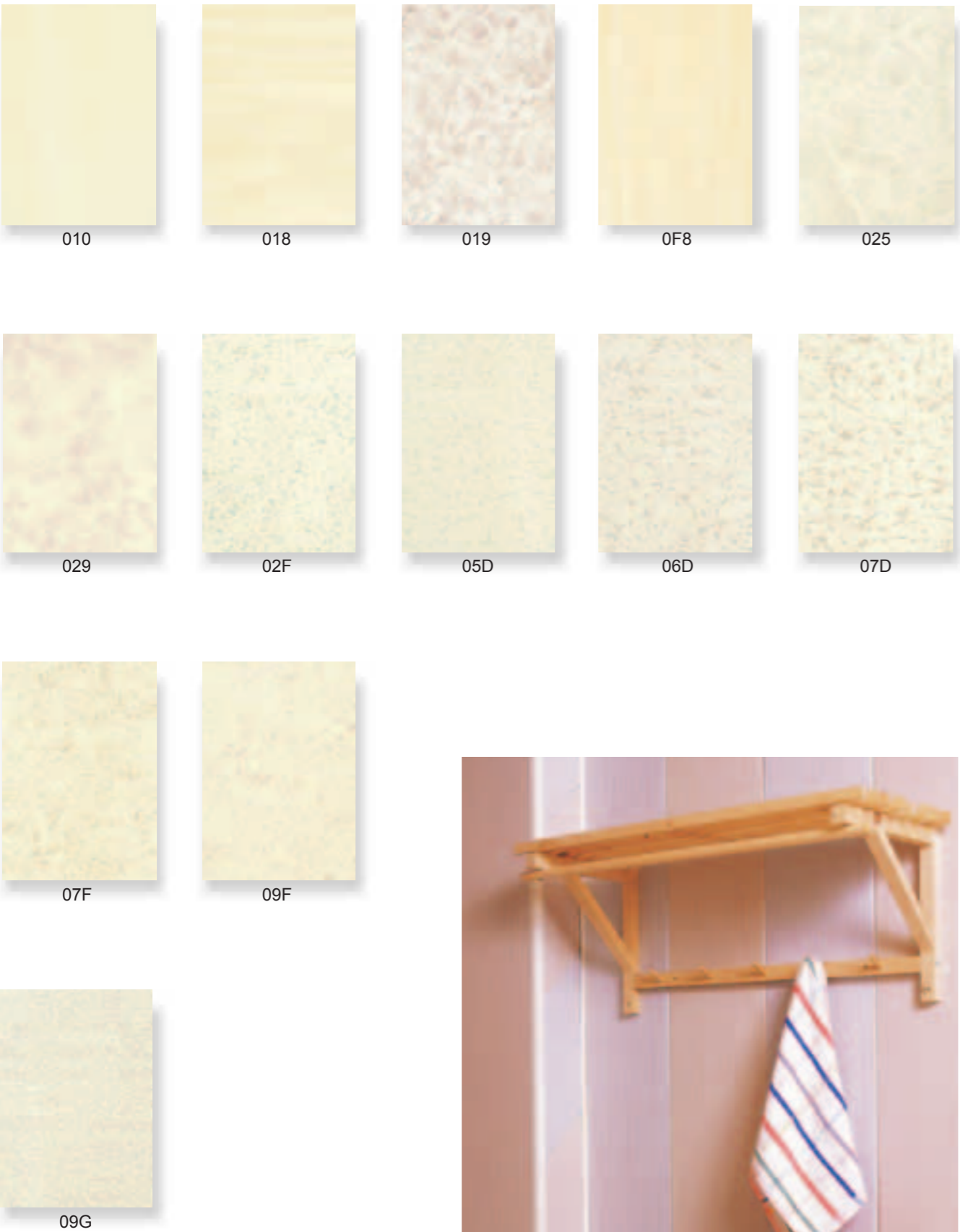Deluxe Type H

◆ MATERIAL SPECIFICATIONS

Type	Width(mm)	Container Load (Linear Meter)			Popular Colors
		20'	40'	40' H.Q.	
A	120	24,100	48,200	55,600	Printed: (available for Type A, D, H) 010, 018, 019, 0F8, 025, 029, 02F, 048, 05D, 06D, 07D, 07F, 09F, 09G
	180	17,800	35,600	40,800	
	243	12,500	25,000	28,800	Laminated: (only available for Type A) 0DT, 1DT, 2DT, 3DK, 3DT, 5DT, 8DT, 36T, 37T, 07M, 02C, 0N0, 0C8, 0C9, 086, 2CP, 866, ABQ, 1GT, BQ1, BQ2, BQ3, C81, C0X, CUA, CW1, CXC, GG5, GG6, GG7, GG8, GG9, HBQ, HCT, HG5, HJ1, HJ2, HJ4, JD1, JH1, JH2, JM1, JM2, JQ1, JY0, KCT, KK5, QB1, QB2, QF1, QF2, ...
	300	10,500	21,000	24,300	
N	243	9,400	18,800	21,000	
D	180	17,500	35,000	40,000	
H	243	12,700	25,500	28,500	

Range of Length: 1.8M ~ 5.8M

◆ Our PVC panel showed good resistance to water testing for 1440 hours by :
  1. submerging panel in water of 25℃
  2. exposing to steam that is rising from hot water of 60℃.

■ PRINTED

010	018	019	0F8	025
029	02F	05D	06D	07D
07F	09F			
09G				

■ LAMINATED

1DT	2DT	3DK	3DT	5DT
8DT	36T	37T	07M	0DT
086	0N0	0C8	0C9	02C
2CP	866	1GT	ABQ	BQ1

■ LAMINATED

BQ2	BQ3	C81	C0X	CW1
CXC	GG5	GG6	GG7	GG8
GG9	HBQ	HCT	KCT	KK5
QB1	QB2			

■ LAMINATED

AX1	AX2	AX3	AX4
AX5	AM1	AM2	AM3
AM4	AM5	BT1	BT2
BT3	BT4	BT5	HG5

■ **LAMINATED**

JQ1
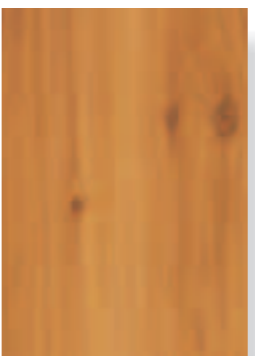
JY0

JYA

F81

F82

QF1

QF2

HJ1

HJ2

HJ4

JD1

JH1

JH2

JM1

JM2

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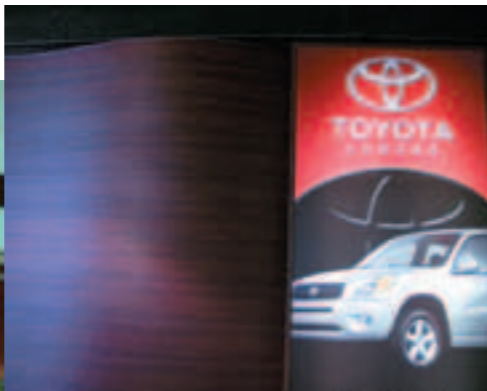
■ LAMINATED

HK1

HK2

HK3

HK4
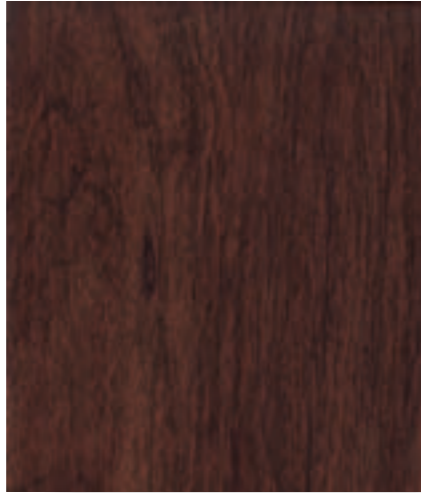
HK5

Wall of Passion and Fascination

More than 3,000 fascinating colors
and designs to delight your infinite imagination.

Put Unique Wall Panels on your decorating list.

■ LAMINATED

AE1	AE2	AE3	AE4
DA1	DA2	DA3	DA4
QK1	QK2	QK3	QK4
QK5	QK6	QK7	QK8

■ LAMINATED TYPE - ANTIQUE WOOD

0M1	0M2
0M3	0M4
0M5	0M6
0M7	
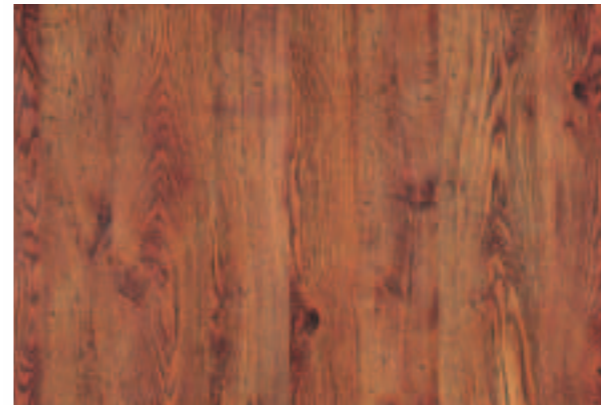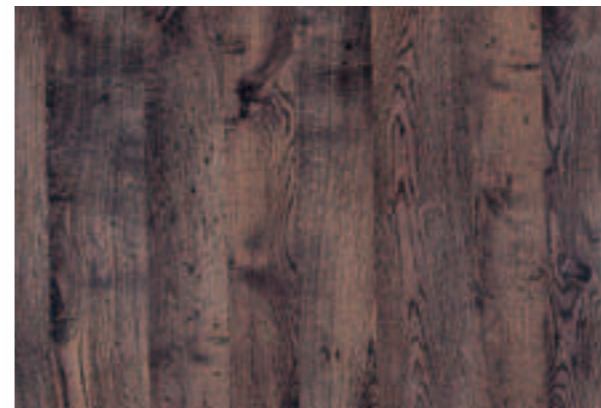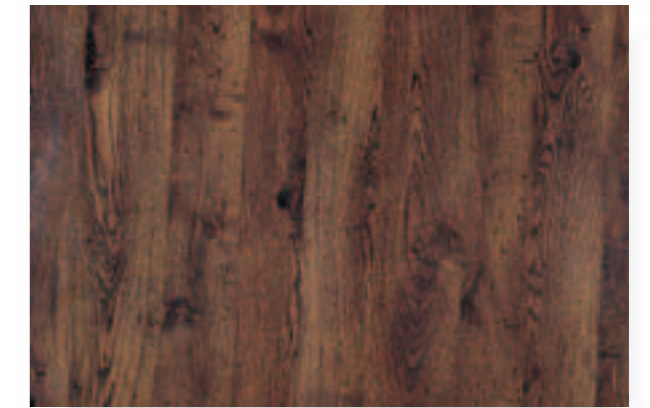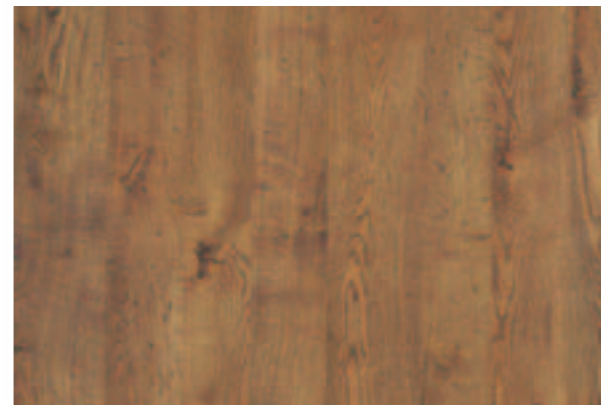
■ LAMINATED TYPE - ANTIQUE WOOD

AN1	AN2	AN3
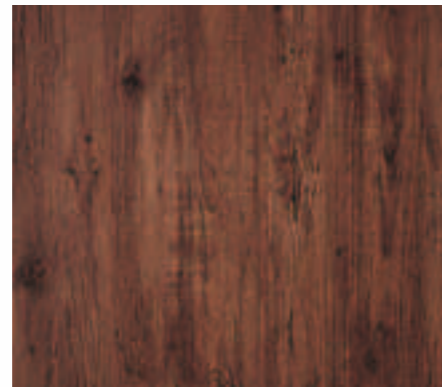
AN4	AN5

■ LAMINATED

PY1	PY2	PY3	PY4
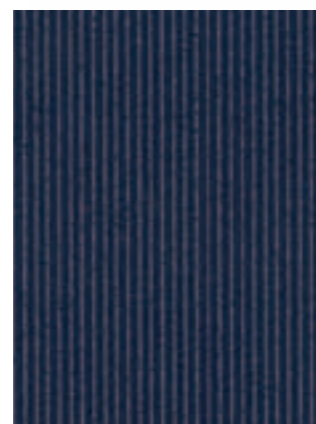
■ LAMINATED

9D1	9D2	9D3	9D4

9D5	9E1	9E2	9E3

9E4	9E5	9G1	9G2

MG1
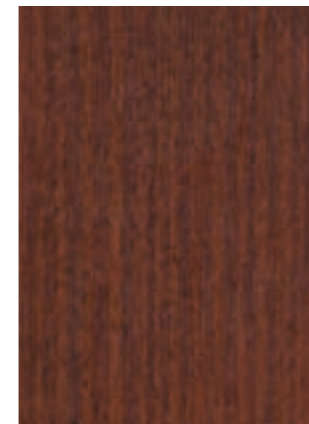
LAMINATED TYPE - BAMBOO SCREEN

AH1

AH2

AH3

AH4

AH5
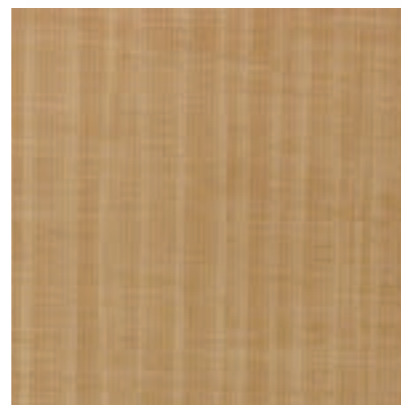
AH6
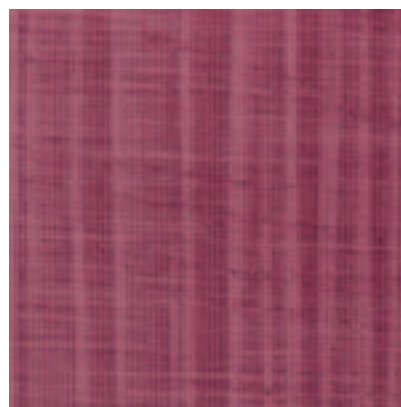
AH7

AH8

AH9

AHA

AHB

LAMINATED

CA1

CA2

CA3

CA4

CA5

CA6

CA7

PVC JOINTER · PVC CORNICE

After completing the wall surface ornamental work, more finish effect could be added to the overall decoration by matching with appropriate jointer and cornice. In this regard, our PVC cornices for ceiling are demonstrating such a "finish invigorating" function.

As for the finish and the aesthetic touch of the internal and external corners on the wall surface, various kinds of PVC jointers for wall panels are also available for our customers to choose from. It not only highlights the overall decoration but is also convenient for the decoration workers.

◆ **TYPES AND SPECIFICATIONS**

■ PVC Jointers for Wall Panel

Item	Figure	Demonstration 1	Demonstration 2
External Corner Joint Strip			
Internal Corner Joint Strip			
Nail-Covering End Strip			
"7" Type End Strip			
Convex Dado Rail			
Concave Dado Rail			
"1.5" Corner Protector			
Wall Vents T-Bar			

■ PVC Cornice for Ceiling

2.0" Cornice	1.5" Cornice	1.2" Cornice	1.0" Cornice	0.9" Cornice

◆ COLOR CODE

■ POPULAR COLOR CODES FOR JOINTER AND CORNICE:

010 / White

020 / Grey

160 / Red
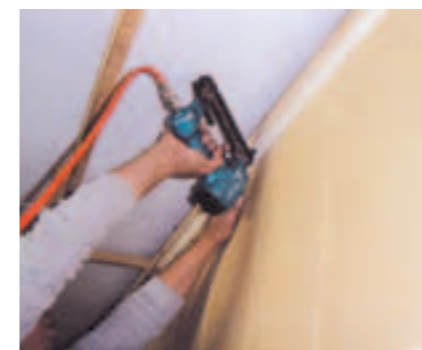
360 / Light Brown

380 / Coffee

390 / Dark Brown

■ MORE COLORS UPON REQUEST

◆ INSTALLATION STEPS FOR WALL PANELS AND CORNICE

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.

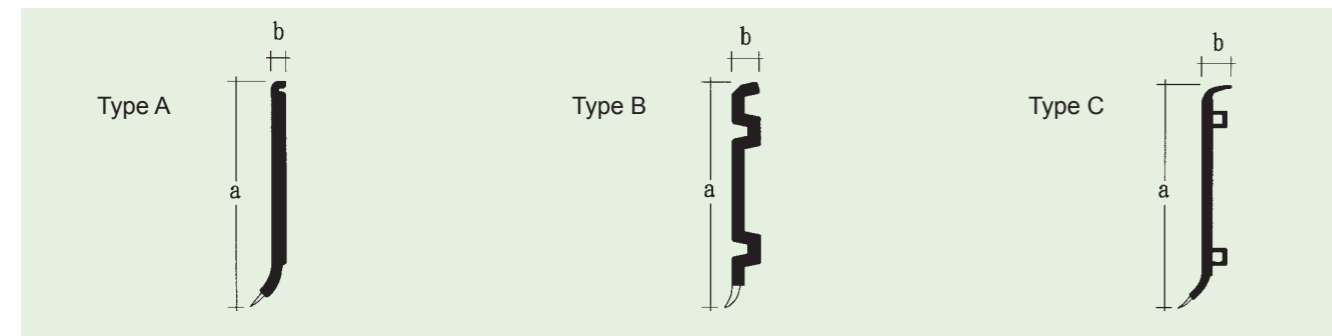(5) The "7" type end strip can be used to decorate the ceiling and the wall surface without nailing.
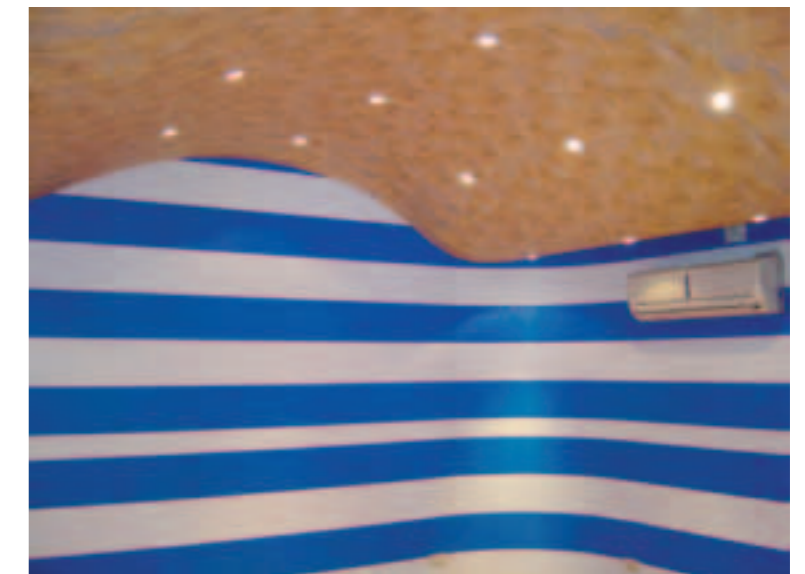
PVC WALL SKIRTING (BASEBOARD)

Our product presents fashionable look pertaining to the natural materials in displaying the features of elegance, innovation, beauty, graceful sense, durability, acid/alkali resistance, anti-insect, non-ignition, non-decadence and non-conductivity. It can be used at the footings either in your home or in the office.

### ◆ TYPES AND SPECIFICATIONS OF PVC WALL SKIRTING

■ PVC WALL SKIRTING

Type	Height a	Thickness b	Container Load(Linear meter)			Colors
			20'	40'	40' H.Q.	
A	100m/m	5.0m/m±0.5	27,800	55,600	63,100	Plain: 380, 390
	85m/m	5.0m/m±0.5	51,500	103,000	116,900	Printed: 388, 398
B	100m/m	8.5m/m±0.5	27,800	55,600	63,100	Laminated: 011, 013, 022, 048, 065, 082, 086, 088, 148, 348, 365, 37T, 948
C	100m/m	10m/m±1	29,000	58,000		More colors upon request
	85m/m	8.5m/m±1	37,000	74,000		
	60m/m	6.0m/m±1	45,300	90,600	102,500	

Range of Length: 1.8M ~ 5.8M

◆ COLOR CODE

■ PLAIN

380	390

■ PRINTED

388	398
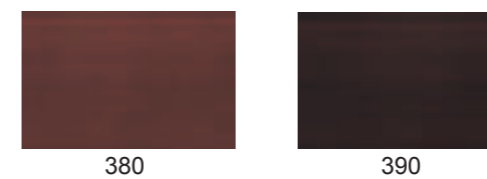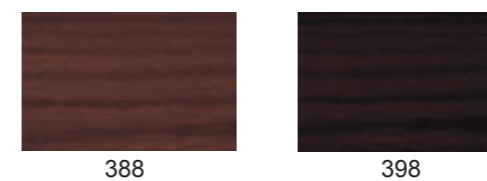
■ LAMINATED(THE COLORS CAN BE ALSO APPLIED TO WALL PANELS.)

| 011	013	022	048	065
082	086	088	148	348
365	1C8	2JC	37T	948
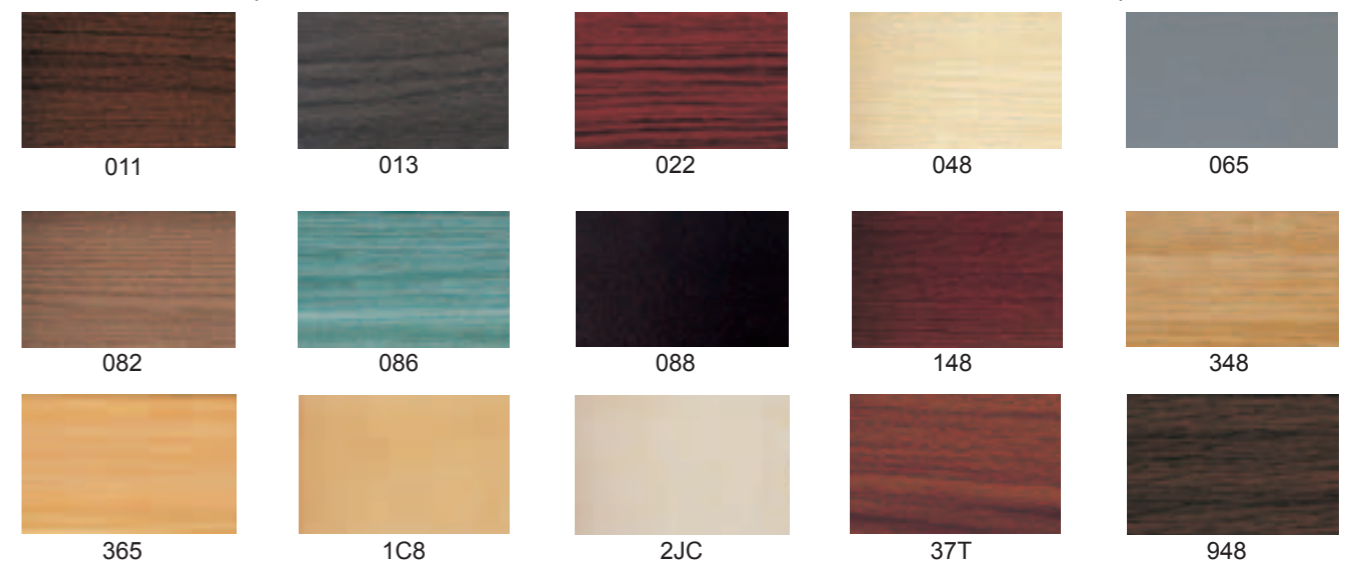
STEPS:

(1) As a first step, trim and clean the place where the baseboard will be installed.

(2) For the flat A-type or C-type foam baseboard, please use V-Cut at the internal and external corners. (Figure. 2) The nailing place for the A-type baseboard is the same as the B-type. As for the C-type, the hollow space is provided on the backside.
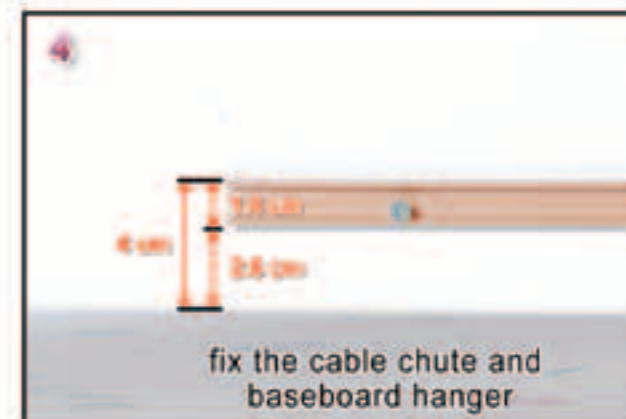
Internal and External corner V-cut method

Interanl corner
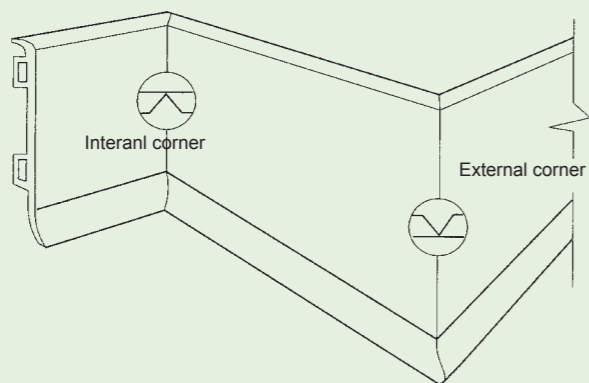
External corner

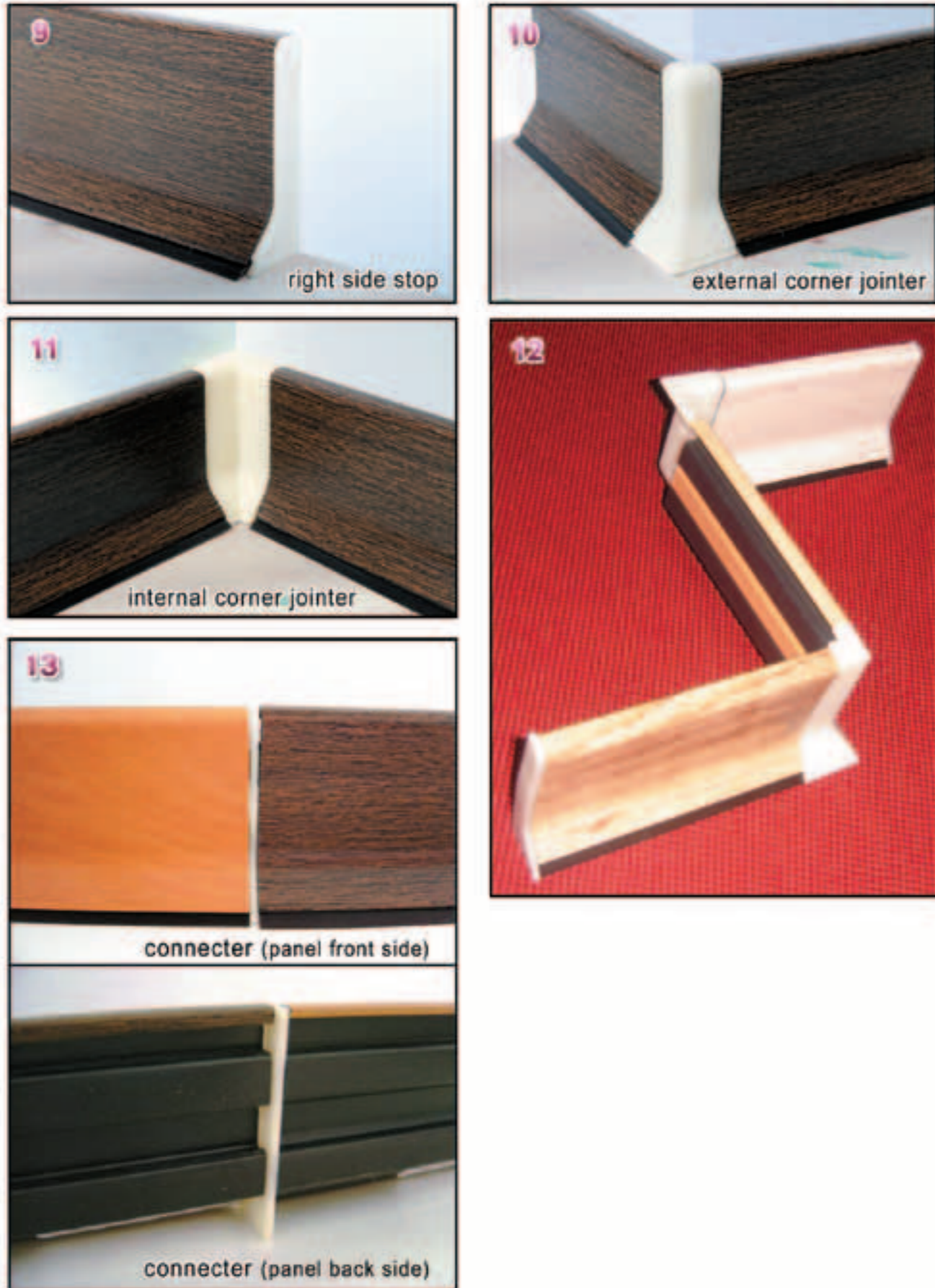| Wall Surface Type	Cut Length (B type use)	V Cut Length (A type use)	V-Cut Length (C type use/100mm)	V Cut Length (C type use/85mm)	V-Cut Length (C type use/60mm)
Two Interanl Corner WallSurface	Wall surface length -20mm	Wall surface length 0mm	Wall surface length -2mm	Wall surface length -2mm	Wall surface length -2mm
Two External Corner Wall Surface	Wall surface length +5mjm	Wall surface length +9mm	Wall surface length +19.5mm	Wall surfce length +16.5mm	Wall surface length +11.5mm
Internal/External Corner Wall Surface	Wall surface length -6mm	Wall surface length -4.5mm	Wall surface length -10mm	Wall surface length -8.5mm	Wall surface length -6mm

■ How to fix 6.0cm Baseboard Type

mark contour line

fix the cable chute and baseboard hanger

fix the baseboard

Left Side Stop

■ How to fix 6.0cm Baseboard Type

right side stop

external corner jointer

internal corner jointer

connecter (panel front side)

connecter (panel back side)

■ Jointer for 6.0cm Baseboard Type

Cable Chute (Baseboard Hanger)

Internal Corner Jointer

External Corner Jointer

Right Side Stop

Lift Side Stop

Connecter
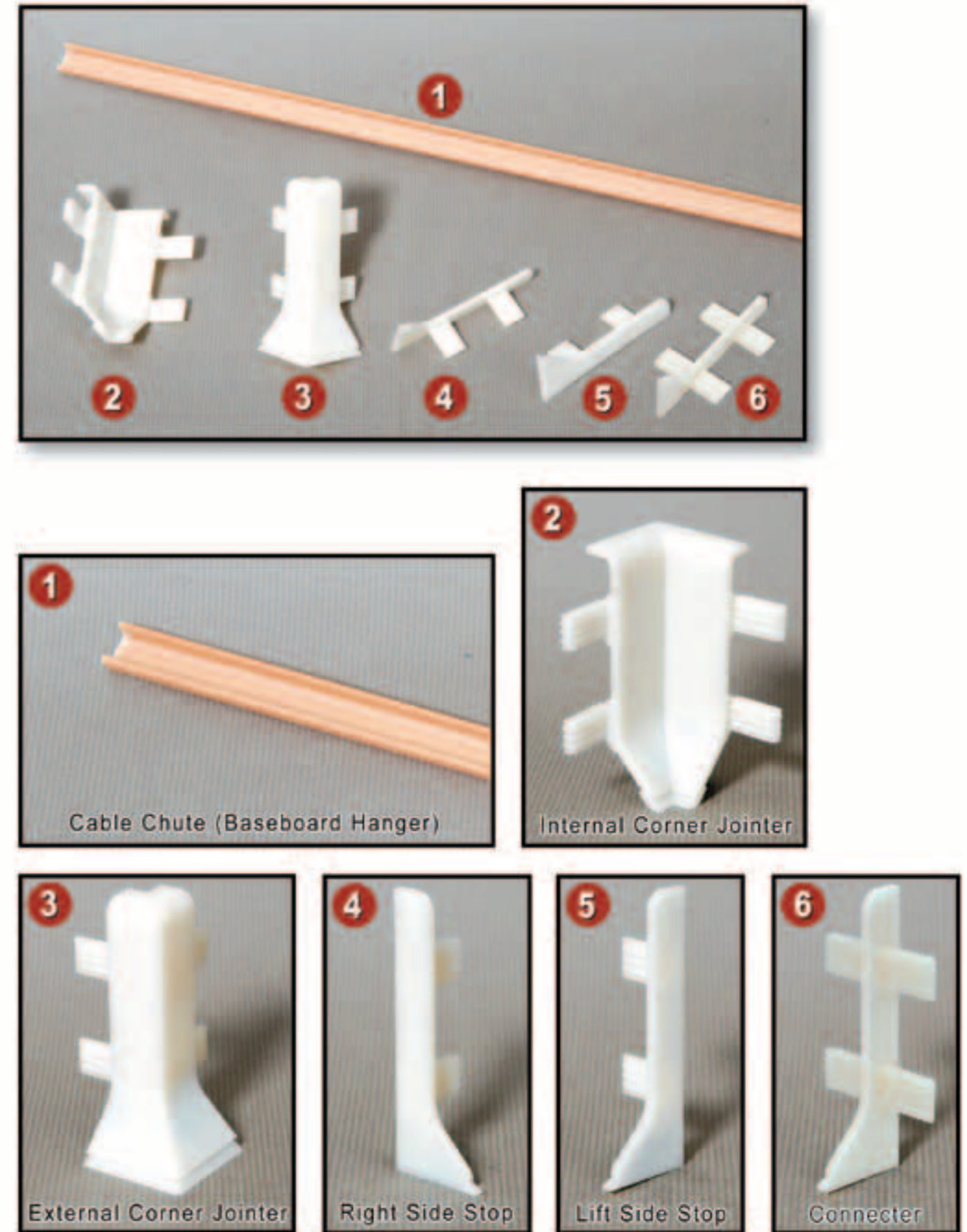
UNIQUE PLASTICS CORPORATION

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(300. 12. 2014, 34)