



New Generation *of spc Flooring*



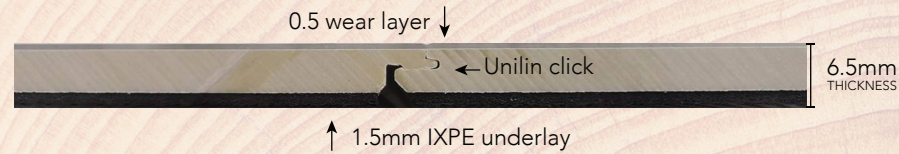
SSP-MAX
Flooring



6.5mm SSP

The secrets to make your home looks

Larger • Wider • Luxury • Solid wood feel • Solid step feelling.



ESM656



ESM657



ESM658



ESM659



ESM660



ESM661

1524x228mm

1220x184mm

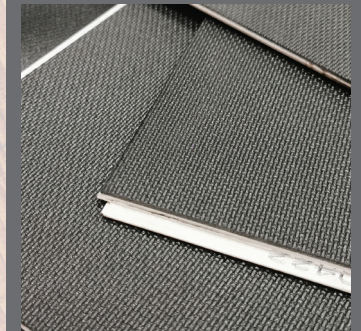


Regular plank

E.I.R surface



IXPE Underlay



- size
1524*228*5mm +
1.5Ixpe 0.5 wear layer

- quantity
1 carton 22.5 sqft
1 pallet 52 carton
1 carton 6 pcs
1 carton 22kg













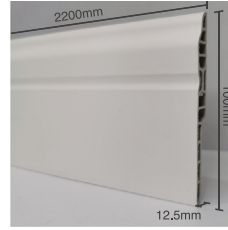
SERIES 100mm

PACKING 100mm

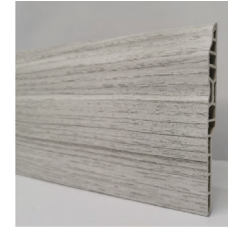
• 20kg / 1box

• 20pcs / 1box

2200mm*12.5mm*100mm



S1010 Pure White



S1012 Grey



S1013 Almond



S1014 Wood



S1015 Teak



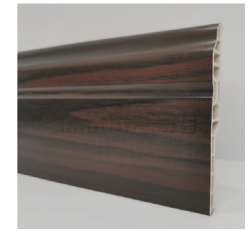
S1016 Oak



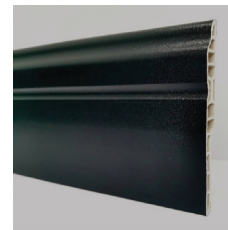
S1017 Acacia



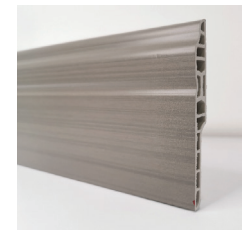
S1018 Walnut



S1019 Dark Walnut



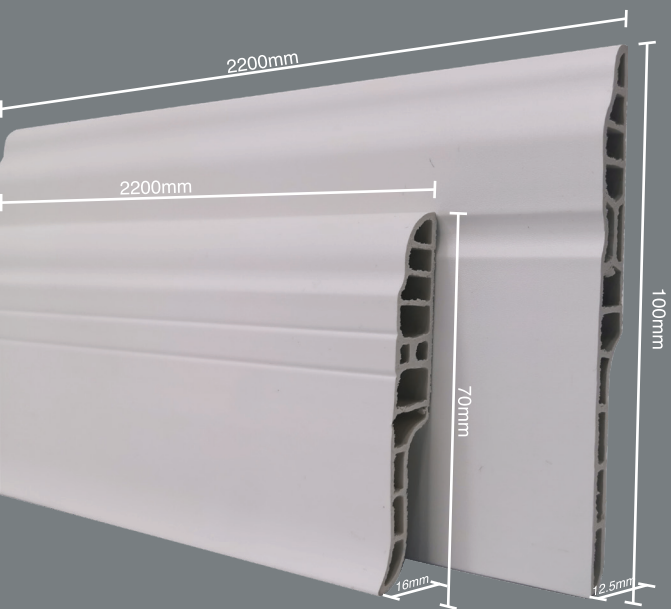
S1020 Matt Black



S1021 Dark Grey

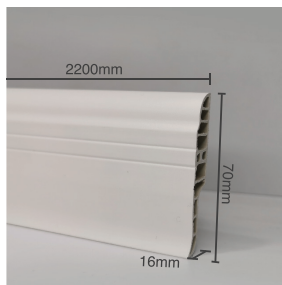


SERIES 70mm



PACKING 70mm

- 34kg / 1box
- 48pcs / 1box
- 2200mm*16mm*70mm



S7010 Pure White



S7011 Ash White



S7012 Grey



S7013 Almond



S7014 Wood



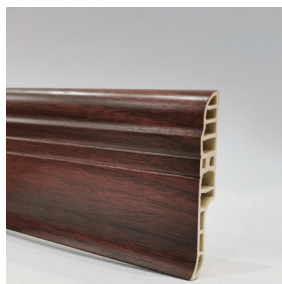
S7015 Teak



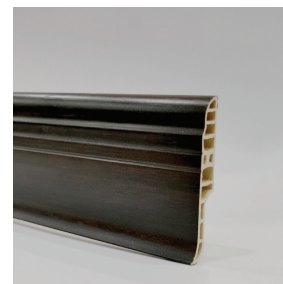
S7016 Oak



S7017 Acacia



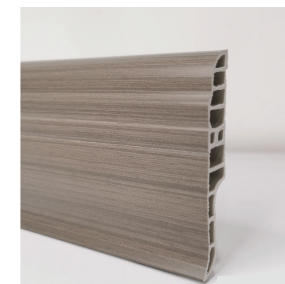
S7018 Walnut



S7019 Dark Walnut



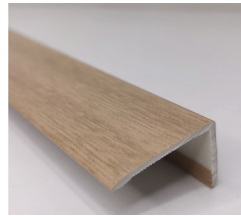
S7020 Matt Black



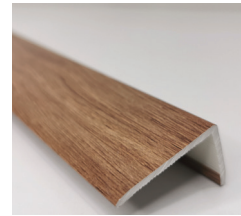
S7021 Dark Grey

BEAUTIFUL

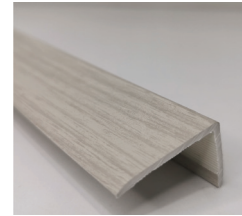
Contemporary design



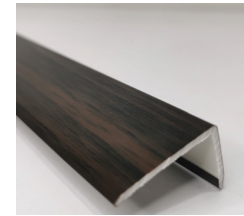
LLP3025 Oak



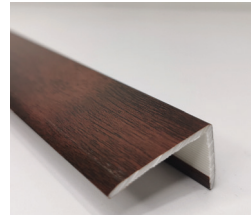
LLP3026 Acacia



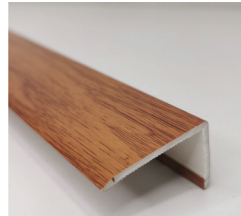
LLP3020 Ash



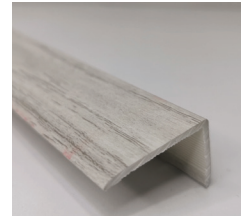
LLP3028 Dark Walnut



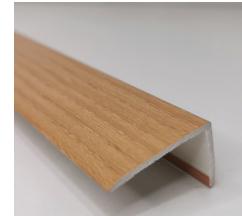
LLP3027 Walnut



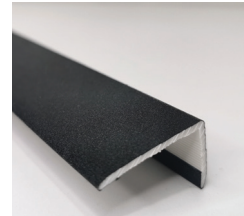
LLP3024 Teak



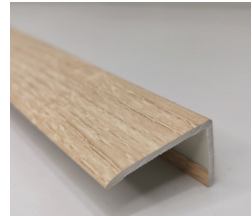
LLP3021 Grey



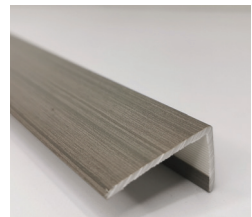
LLP3023 Wood



LLP3029 Matt Black

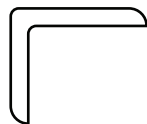


LLP3022 Almond



LLP3030 Dark Grey

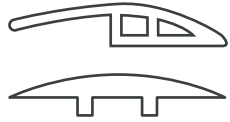
L PROFILE PVC
accessories



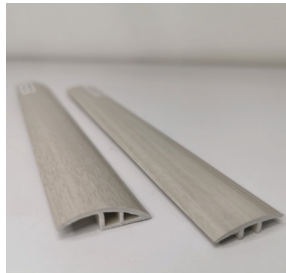
PACKING
 • 34kg / 1box
 • 48pcs / 1box
 2700mm*15mm*22mm

REDUCES & TRANSITION PVC

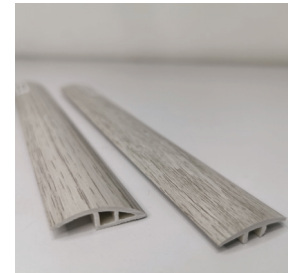
accessories



PACKING
 • 34kg / 1box
 • 48pcs / 1box
 2700mm*15mm*22mm



RP280 ASH
 TP250 ASH



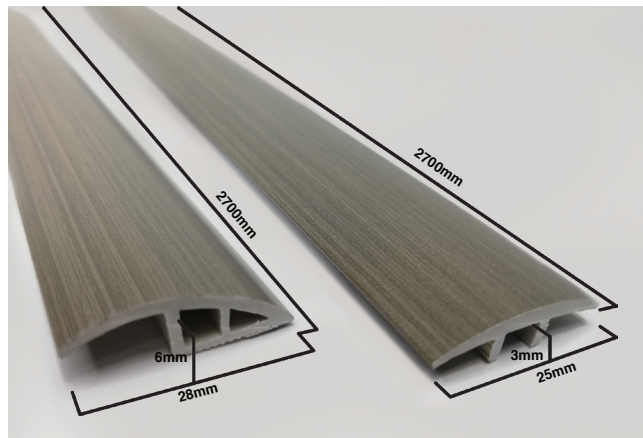
RP281 GREY
 TP251 GREY



RP282 ALMOND
 TP252 ALMOND



RP283 WOOD
 TP253 WOOD



RP290
 DARK GREY

TP260
 DARK GREY



RP284 TEAK
 TP254 TEAK



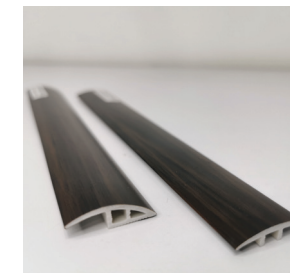
RP285 OAK
 TP255 OAK



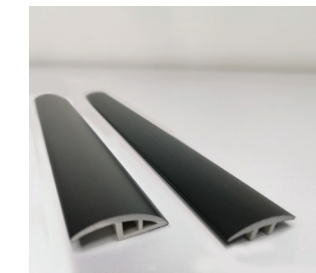
RP286 ACCACIA
 TP256 ACCACIA



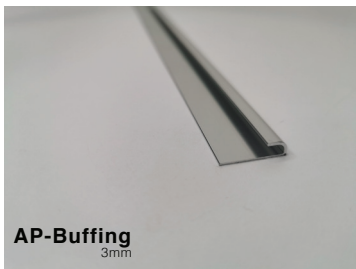
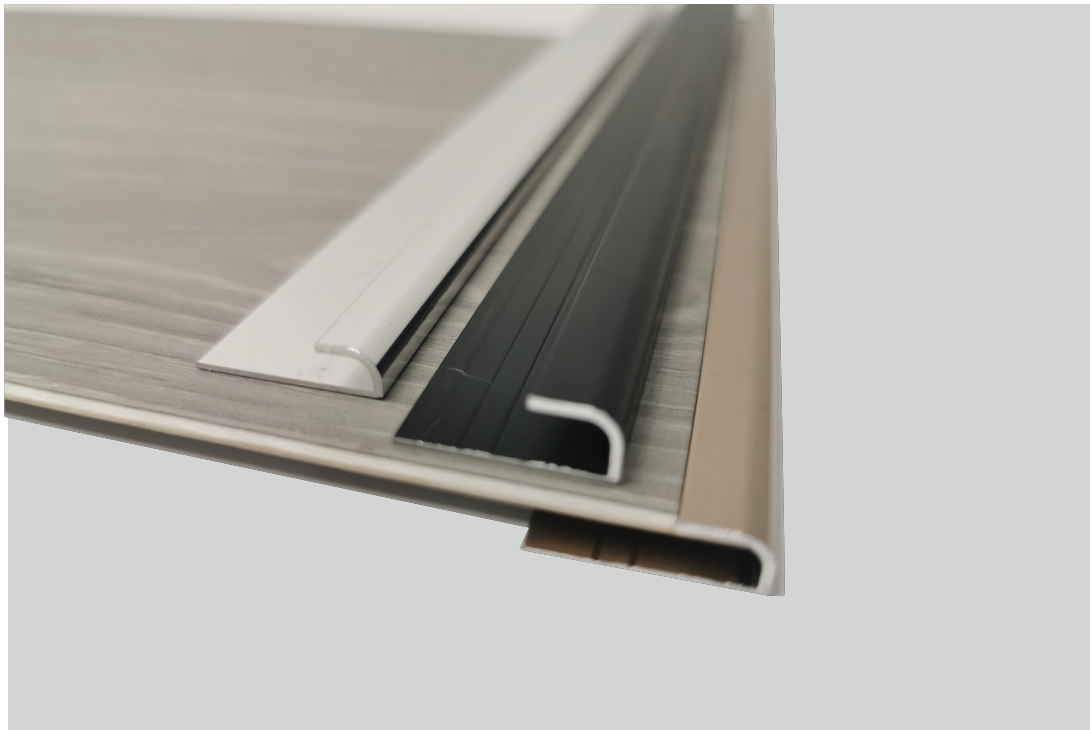
RP287 WALNUT
 TP257 WALNUT



RP288 DARK WALNUT
 TP250 DARK WALNUT



RP289 MATT BLACK
 TP259 MATT BLACK



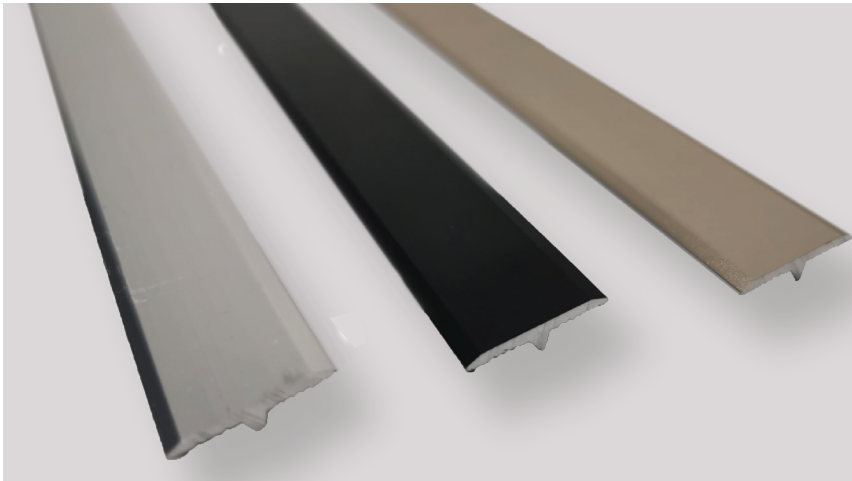
PACKING
• 34kg / 1box
• 48pcs / 1box

2700mm*3mm*15mm
2700mm*4mm*15mm
2700mm*5mm*15mm

ALUMINIUM

ADAPTATION PROFILE
accessories





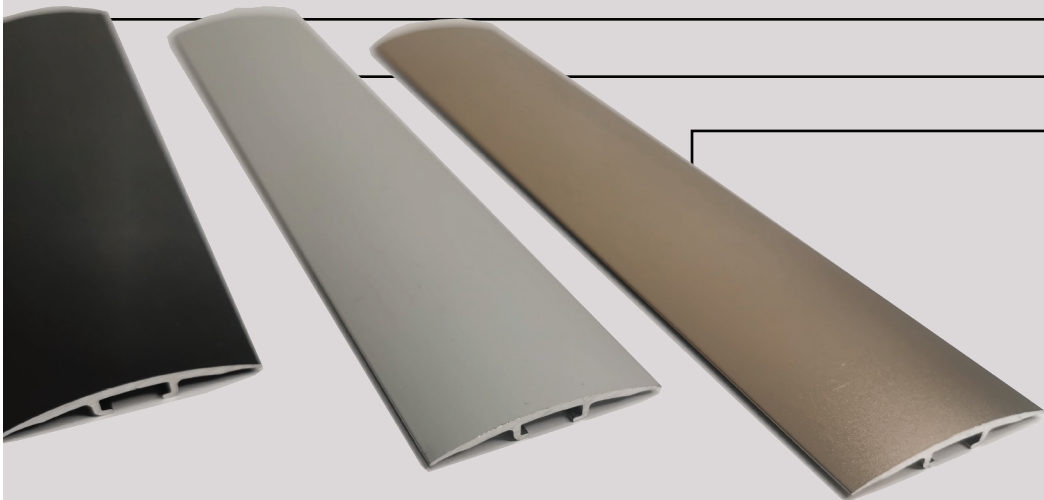
MTP-Rose Gold
MTP-Matt Black
MTP-Buffing



PACKING
• 34kg / 1box
• 48pcs / 1box
2700mm*3mm*15mm

2 IN 1

ALUMINIUM PROFILE



ACP40-Black
ACP40-Silver
ACP40-Rose Gold



PACKING
• 34kg / 1box
• 48pcs / 1box
2700mm*5.0mm*40mm

ALUMINIUM

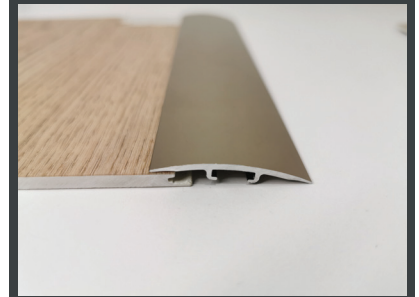
Transition (T)

2 in 1 usage

First usage



Second usage



SSP SPECIFICATION DATA SHEET

| | | | |
|----------------------|-----------------------|----------------------------|---------------------|
| Product Type | Rigid SPC Click | Overall Thickness | 6.5mm |
| SPC Thickness | 5.0mm | Pad | 1.5mm Textured IXPE |
| Size | 1524 x 228mm | Pieces /Carton | 6 Pieces |
| Finish | Poly Urethane Coating | Square Feet/Carton | 22.44sqft |
| Surface | E.I.R | Kilograms /Carton | Approx 23KGS |
| Edge | Mic-bevel | Installation Method | Unilin Angle-angle |
| Glossy Level | 6-8° | | |

| PERFORMANCE | EN Norms | Result | ASTM Norms | Result |
|--|------------------------------------|--|--------------------|---------------------|
| Dimension Squareness and Straightness | EN 427 | "Squareness:0.18mm Straightness:0.07mm" | | Pass |
| Dimensional Stability and Curling | EN 434:1994 | "Stability:Pass 0.1% Curling:Pass 0.06mm" | | Pass |
| Chemical Resistance | EN 423 | Pass | ASTM F925 | Pass |
| Resistant to Impact | | | ASTM F1265:2003A | Pass |
| Color Fastness to Artificial light | EN 20105:B02 method A | Pass, >=Grade6 | ASTM F1515 | Pass |
| "Residual Indentation after static loading" | EN 433 | Pass, 0.06mm | ASTM F970 | Pass |
| Slip Resistance | EN 13893 | Class DS | | Pass |
| Behaviour to Fire | EN 13501-1 | Bf1-S1 | ASTM E648-10 | Pass/Class 1 |
| Smoke Density | | | ASTM E662 | Pass, <=450 |
| Wear Resistance | "EN660-2:1999 /EN649-2011" | Group T | | Pass |
| Static Coefficient of Friction of Polish Coated Flooring Surfaces | | | ASTM D2047-11 | Dry:0.38 Wet:0.8 |
| Wear Layer Abrasion Resistance | EN13392(S-42, 200 cycle change) | ≥ 3500 Cycles | Unilin Angle-angle | Unilin Angle-angle |



ADVANTAGES

Specification



Stain Resistance



100% Waterproof



ECO Friendly



Anti Termite



Superior Scratch Resistant



Anti Slip



Cigarette burn resistance



Fire Resistant



Zero Formaldehyde



Easy Installation



Mic-bevel of edge



Fade Resistance



Will not expand contract



Sound Absorbing

CERTIFICATION

of glory



The Singapore Environment Council hereby grant

Mexmy & Empire SPC Floor

No.2 Lorong Asasjaya 15, Kawasan Industri Ringan Asasjaya, 14000 Bukit Mertajam, Pulau Pinang Malaysia

the right to use the Singapore Green Label for

LUXURY VINYL FLOORING
064-057-3606

"Environmentally Preferred Flooring"
(in accordance to SEC Green Label Category 64: Flooring Version 3.)

Validity: 7 October 2021 to 6 October 2022

JEN TEO
Executive Director
Singapore Environment Council



1 Kay Siang Road #07-01
Singapore 248922

SCS Global Services does hereby certify that an independent assessment has been conducted on behalf of:

Mexmy & Empire SPC Floor

No.2 Lorong Asasjaya 15, Kawasan Industri Ringan Asasjaya, 14000 Bukit Mertajam, Pulau Pinang Malaysia

For the following product(s):

Vinyl Tile:

ABS Plastic Composite Flooring (Maximum Thickness: 6.5mm), Luxury Vinyl Tile Flooring (Maximum Thickness: 6mm), Wood Plastic Composite Flooring (Maximum Thickness: 7mm)

The product(s) meet(s) all of the necessary qualifications to be certified for the following claim(s):

FloorScore®

Indoor Air Quality Certified to SCS-EC10.3-2014 v4.0

Conforms to the CDPH/EHLB Standard Method v1.2-2017 (California Section 01350), effective April 1, 2017, for the school classroom and private office parameters when modeled as Flooring.

Measured Concentration of Total Volatile Organic Compounds (TVOC): Less than/equal to 0.5 mg/m³ (in compliance with CDPH/EHLB Standard Method v1.2-2017)

Registration # SCS-FS-04923

Valid from: October 1, 2021 to September 30, 2022



SCSglobal
SERVICES

Stanley Mathuram, PE, Vice President
SCS Global Services
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