



HOME MASTER
TILES • DESIGN • SOLUTION

Stainless Steel **TILE TRIM**

SUS304



JECA[®]
— DECOR —

BORDER TRIM, CORNER TRIM, LADDER TRIM

CONTENTS

Border Trim	04
Corner Trim	06
Ladder Trim	08

Features



We use high quality Stainless Steel in order to obtain a quality product.



The perfect color combination for a fresh and bright design.



Not Fragility and long lasting.



The feature of Stainless is elimination of rust.



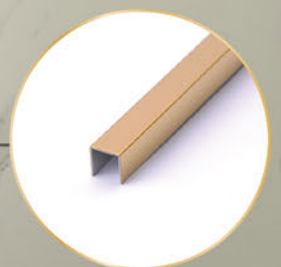
Our tile trims are highly durable and available in a range of sizes to suit your tile thickness.

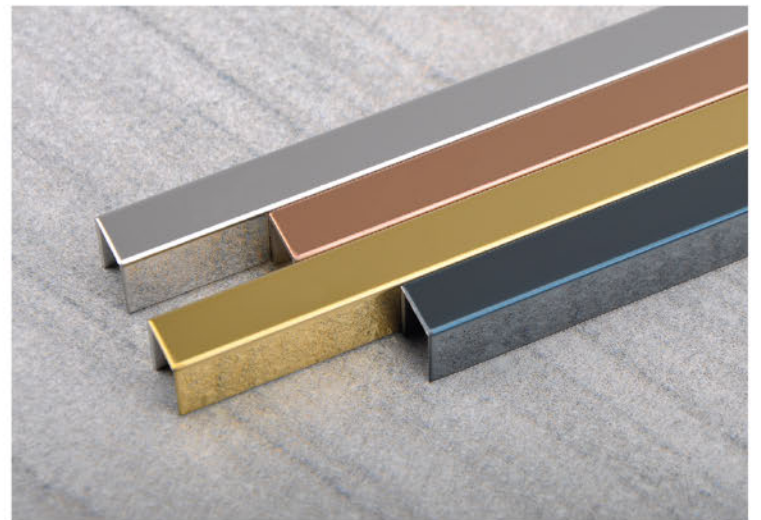
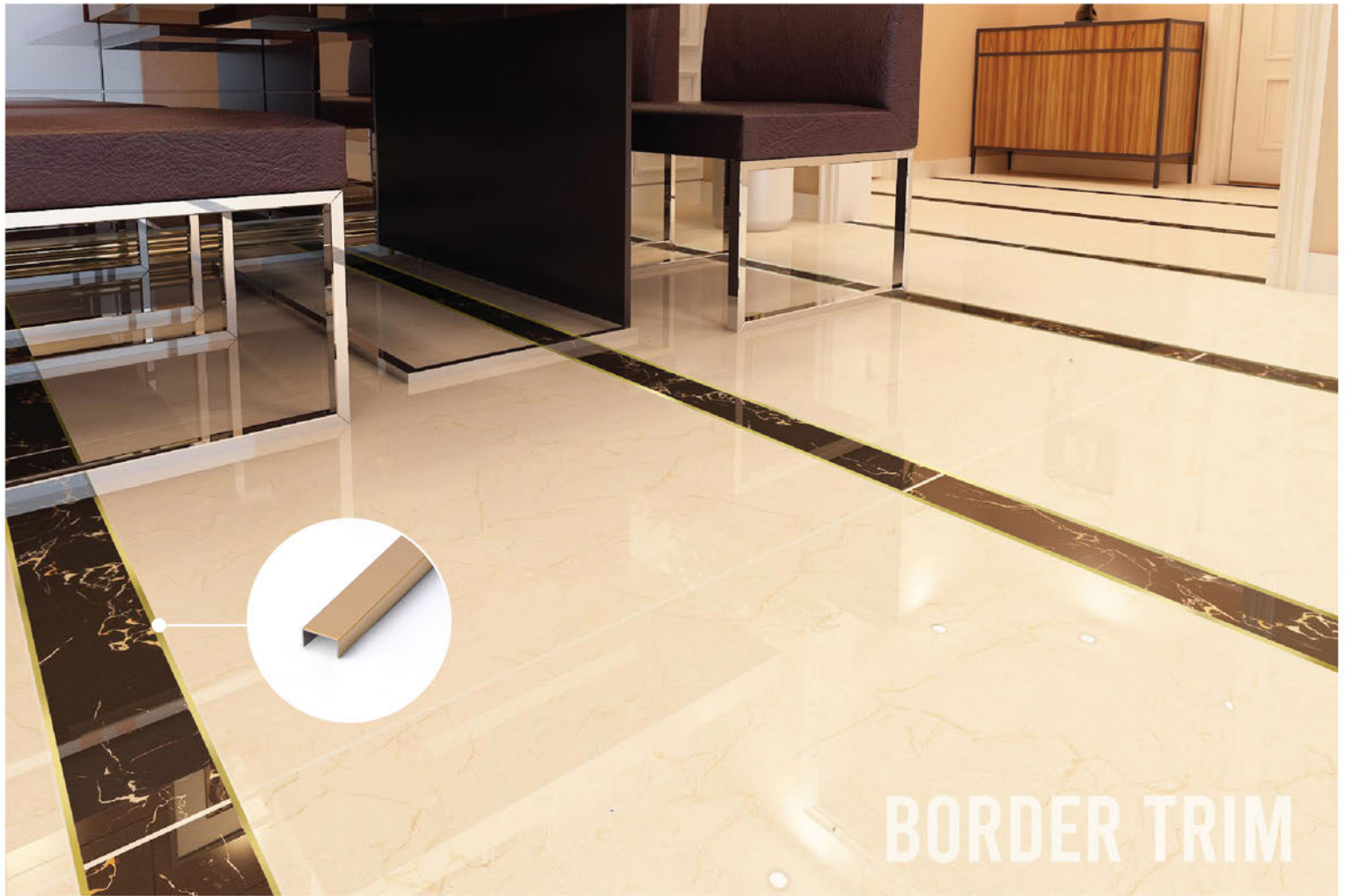
STAINLESS STEEL TILE TRIM

Stainless Steel
Corner Tile Trim

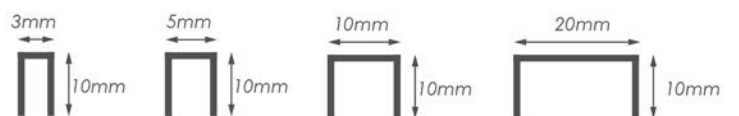


Stainless Steel
Border Tile Trim





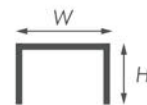
Colour available: **Silver / Gold / Bronze / Black**



BORDER TRIM

L- 2440mm, H- 10mm

W- 3mm / 5mm / 10mm / 20mm , T- 1.0mm / 0.8mm*



Border Trim is used for decoration and dividing different walls and floors in order to create a variety of designs.

3mm



SUP 031*



SUP 032*



SUP 033*



SUP 034*

5mm



SUP 051



SUP 052



SUP 053



SUP 054

10mm



SUP 0101



SUP 0102



SUP 0103



SUP 0104

20mm



SUP 2010-1



SUP 2010-2



SUP 2010-3



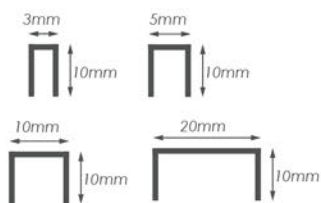
SUP 2010-4

THE RIGHT WAY TO SET UP

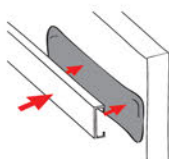


Cutting corner trim using a grinder or saw.

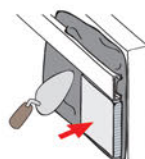
- 1 Select border trim that suits to tile and setting material.



- 2 Plaster on the selected area, put on border trim and press it down.



- 3 Plaster in vacant area tile to border trim edge and finish by using grout.



- 4 Clean border trim by damp sponge or cloth and finish with a clean cloth immediately.





CORNER TRIM



Corner Trim may applied to tile, stone and cement by ceramic bond, cement and adhesive.

Colour available:

Silver / Gold / Bronze / Black



Cutting corner trim using a grinder or saw.

CORNER TRIM

L- 2440mm, H- 12mm
W- 10mm , T- 0.8mm



Corner Trim material that is applied to tile corners for protection, stronger and longer lasting than PVC.

Curve

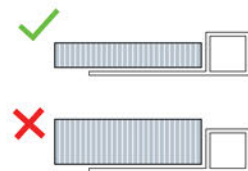


Square

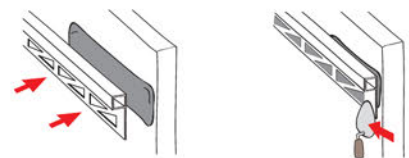


THE RIGHT WAY TO SET UP

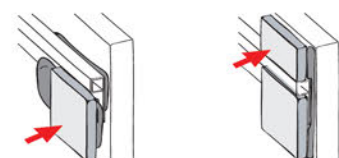
- 1 Select corner trim to be installed that fits or is larger than the area to which it is going to be installed.



- 2 Plaster on the selected area, put on corner trim and press it down. Spread the cement on the corner edge using a trowel.



- 3 Put the tile on the corner trim at the same top edge corner trim level and finish it using grout.



- 4 Clean border trim by damp sponge or cloth and finish with a clean cloth immediately.



LADDER TRIM

L- 2440mm, H- 10mm / 14mm
T- 0.8mm



Ladder Trim is used for protection against cracking and may sets up to stairs corner, leveling floors corner.

10mm



SL 1012-1



SL 1012-2



SL 1012-3



SL 1012-4

14mm



SL 1014-1



SL 1014-2



SL 1014-3

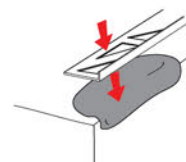


SL 1014-4

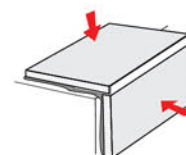
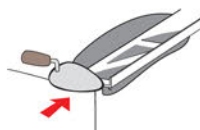


THE RIGHT WAY TO SET UP

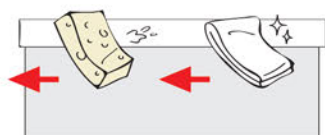
- 1 Select suitable ladder trim for your construction area.
- 2 Plaster and place the ladder trim, then press them together.



- 3 Cement will be pushed up through the ladder trim edge holes. Spread the cement on the corner edge using a trowel.
- 4 Plaster and tile the vacant area and finish by using grout.

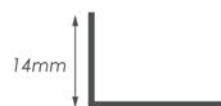


- 5 Clean the ladder trim using damp sponge or cloth and finish with a clean cloth immediately.



TIPS!

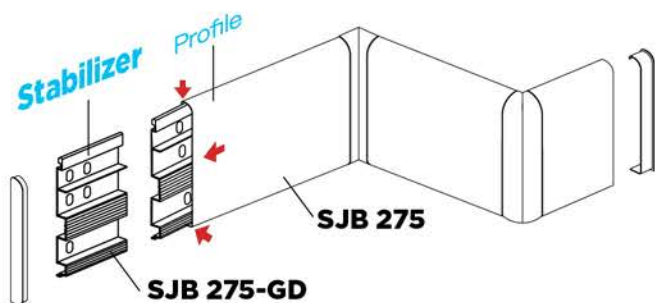
Colour available: **Silver / Gold / Bronze / Black**





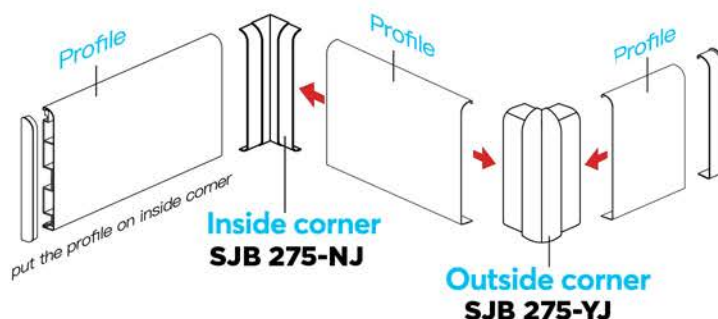
SKIRTING PROFILE SJB 275 INSTALLATION GUIDE

1. Stabilizer



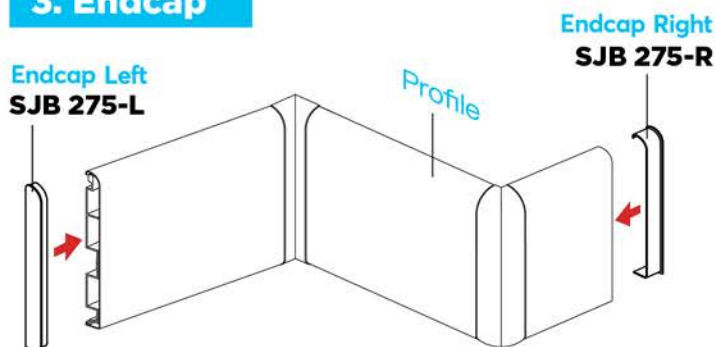
Fix the stabilizer on the wall with screw, each of them must be fixed in an appropriate distance (one stabilizer every 4 feet). Then push the profile set into the stabilizer.

2. Inside corner / Outside corner



Install outside corner fittings and inner corner fittings. Put the profile on inside corner and outside corner.

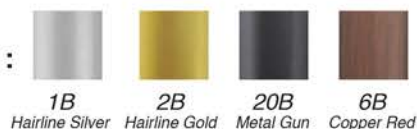
3. Endcap



Put the end cap on profile.

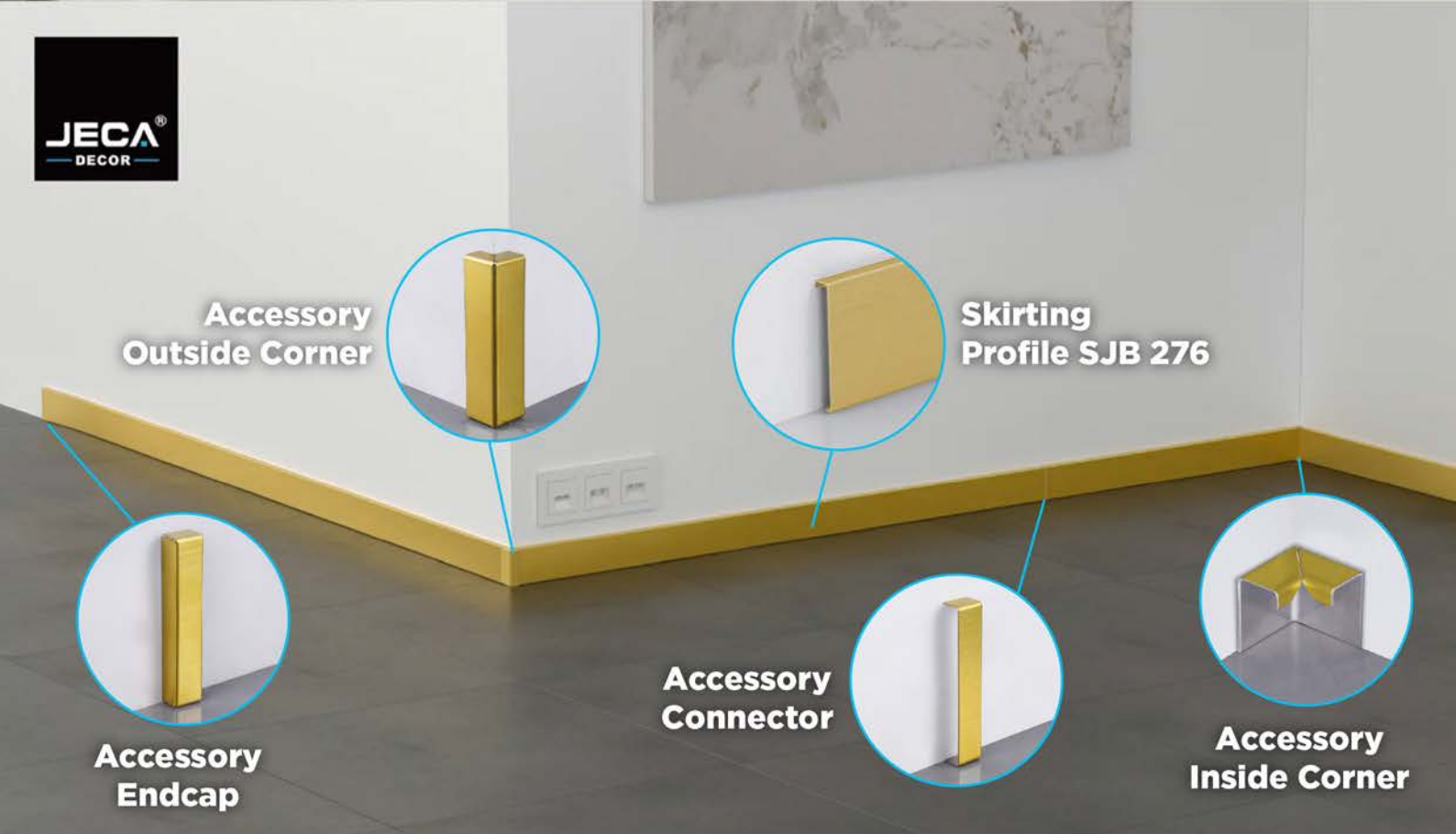
SKIRTING PROFILE 275

Available colour :



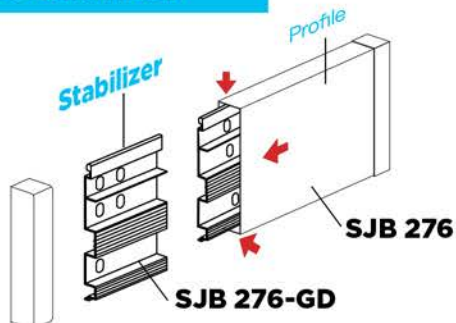
Material : SUS 304 Stainless Steel

Profile Length : 2440mm



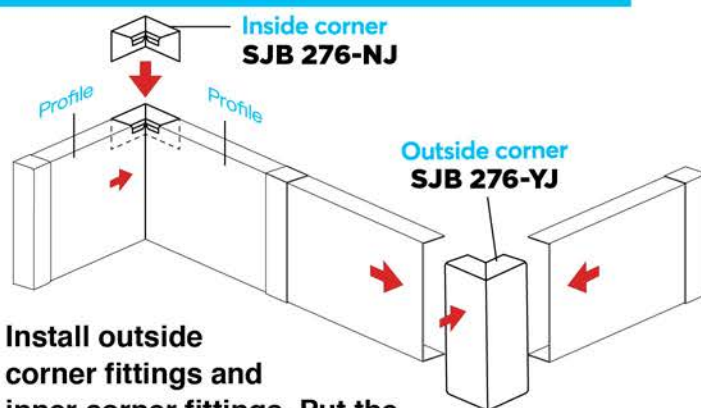
SKIRTING PROFILE SJB 276 INSTALLATION GUIDE

1. Stabilizer



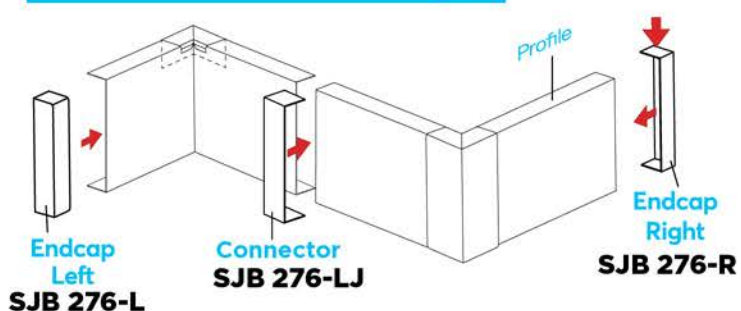
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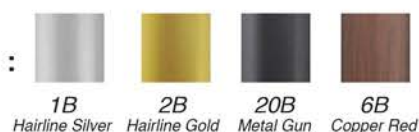
3. Connector & Endcap



Snap in the connector between 2 profiles for better joint appearance. Put the end cap on profile.

SKIRTING PROFILE 276

Available colour :



Material : SUS 304 Stainless Steel

Profile Length : 2440mm



HOME MASTER TDS SDN. BHD. 202301016137 (1510059-V)

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