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HANYO INDUSTRIAL SDN BHD

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*“PVC Finishing Profile  
The key to perfect finishing for  
your buildings.”*

MARCUS HO (H/P +6016-2316616)

EMAIL: INFO@HANYO.COM.MY



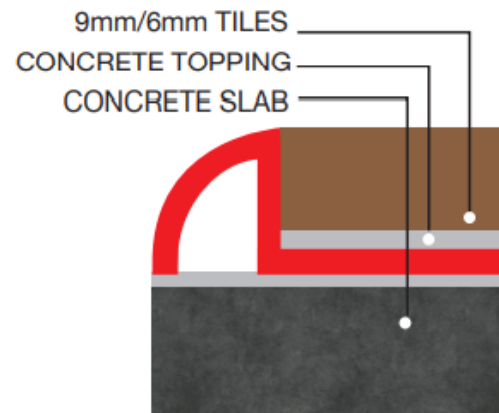
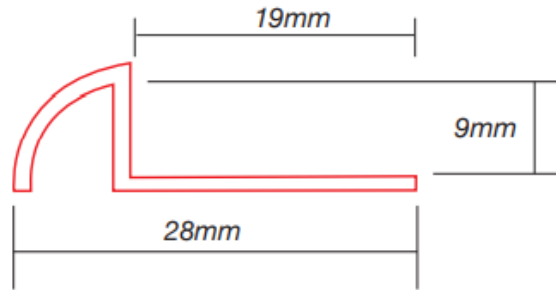
# Trimmings Profile



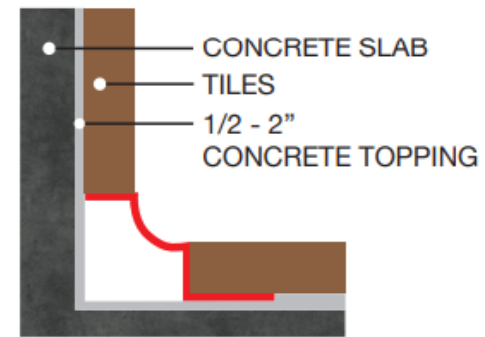
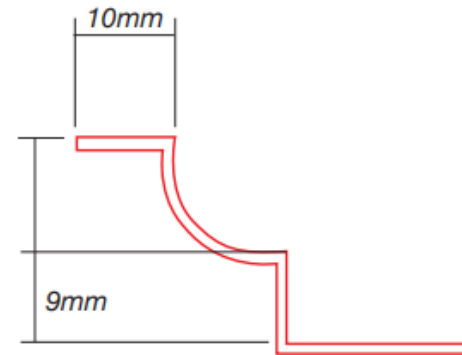
The Trimmings Profile is a revolutionary solution to conceal unglazed tile edges, exposed ceilings around columns, wall coves and rugged edges.

With the Trimmings Profile, rugged and sharp tile edges can be avoided. Tile setters will be able to do away with the time consuming - mitering of tile edges.

## TP1 TILE TRIM CORNER

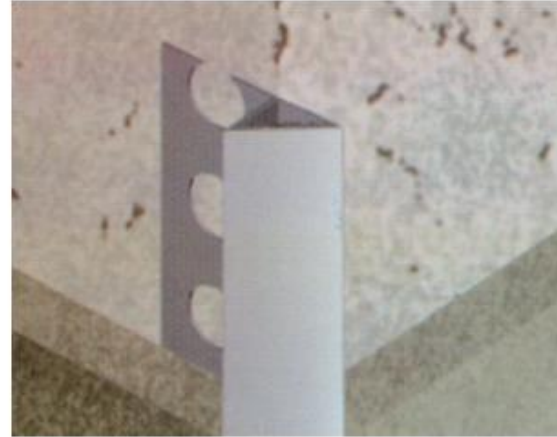
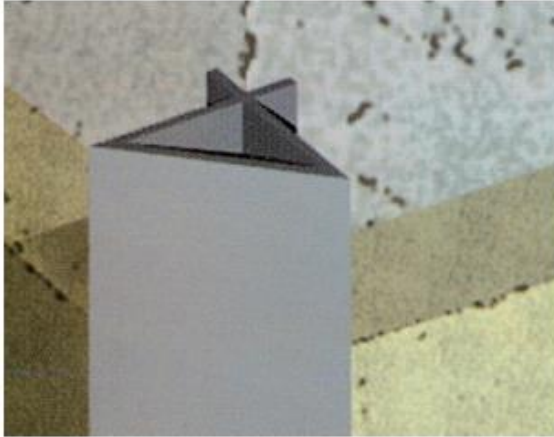


## TP2 TILE TRIM INTERNAL



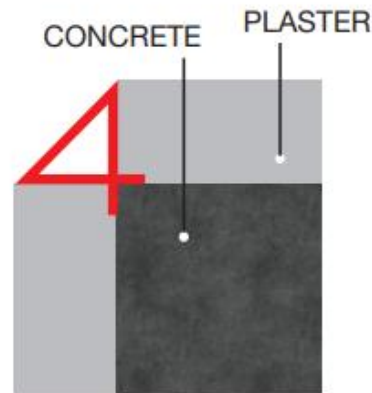
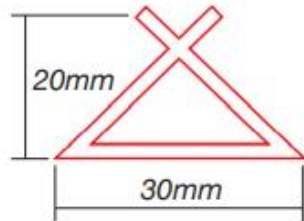


# Chamfer Edge Profile

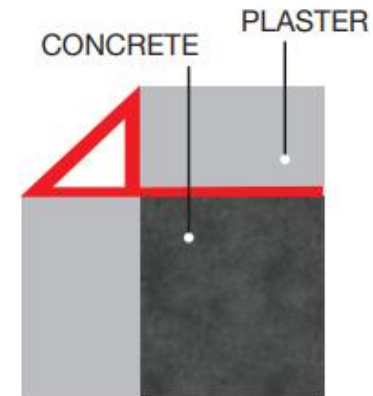


Edges of structures suffer from chipping due to impact, leaving an eyesore dent and crack on the building. With Scanwolf's Chamfer Edge Profile, edges are chamfered, preventing it from chipping. The Chamfer Edge Profile also keeps all edges consistently straight and enhances the beauty of the building, giving the building an impressive and finished look.

## CE1 CORNER EDGE PROFILE 30MM



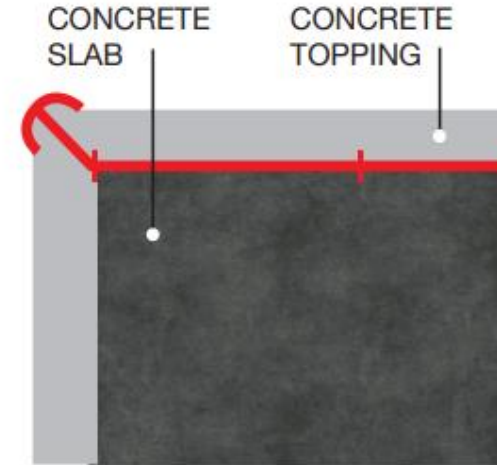
## CE2 CORNER EDGE PROFILE 14MM



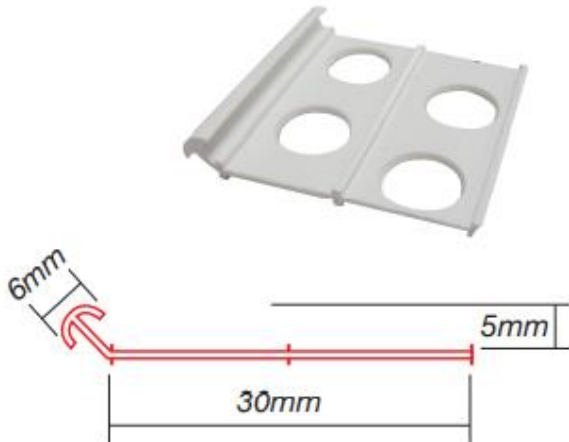
# Corner Bead Profile 45°



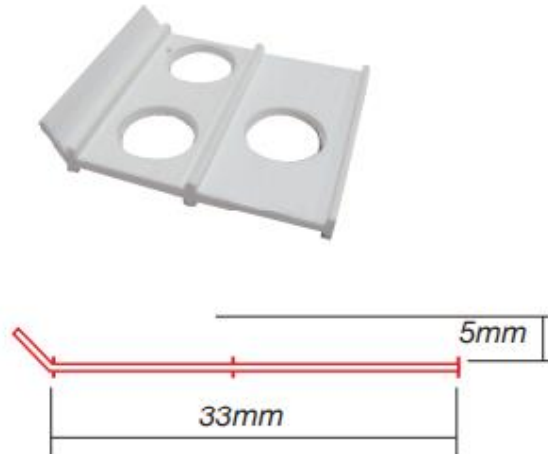
The Corner Bead Profile 45° is perfect for creating near perfect and correct curves. By using this profile, it doesn't take a high-skilled worker to get that smooth and perfect arch or bend.



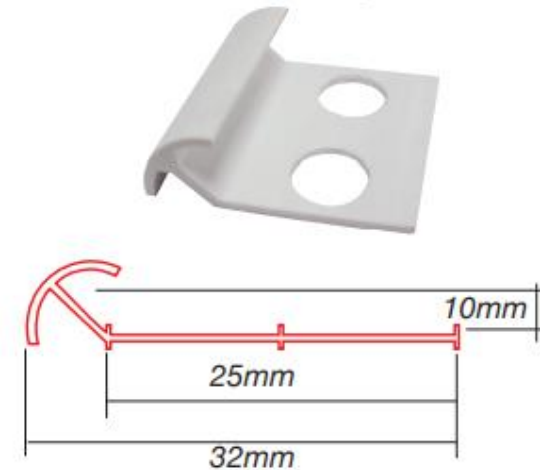
**BP1 CORNER BEAD FIN WITH HEAD 5MM**



**BP2 CORNER BEAD PROFILE FIN WITHOUT HEAD 5MM**



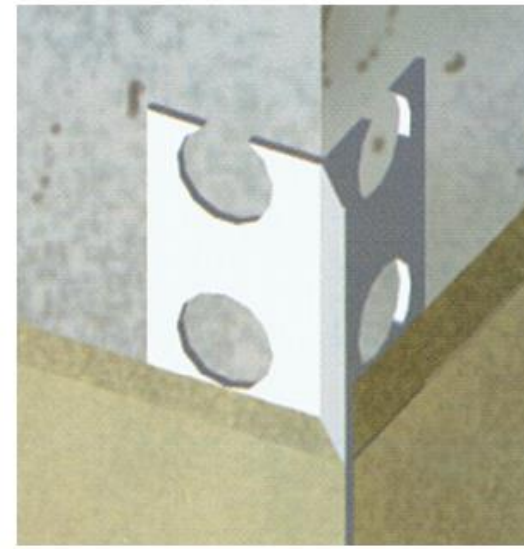
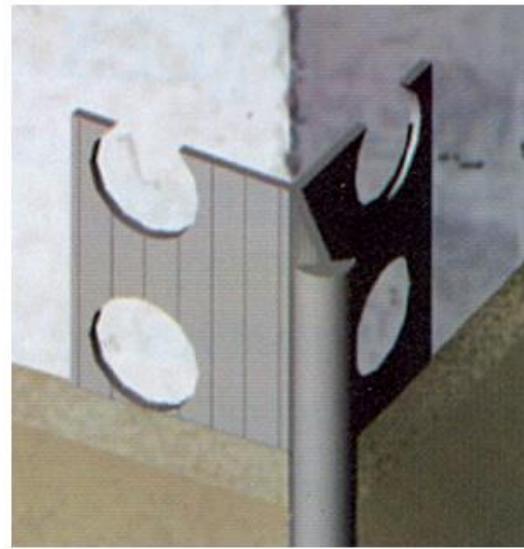
**BP3 TILE TRIM PROFILE FIN WITH HEAD 10MM(45°)**



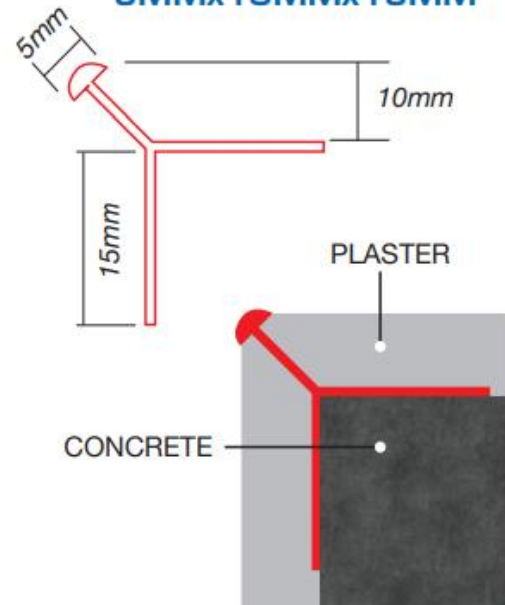
# Corner Bead Profile 90°

The Corner Bead Profile 90° is used to create smooth and consistent corners.

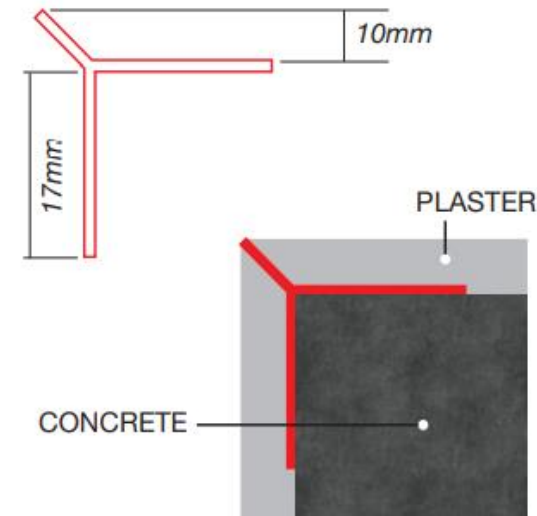
This also helps enhance plastering finish and produce consistent lines.



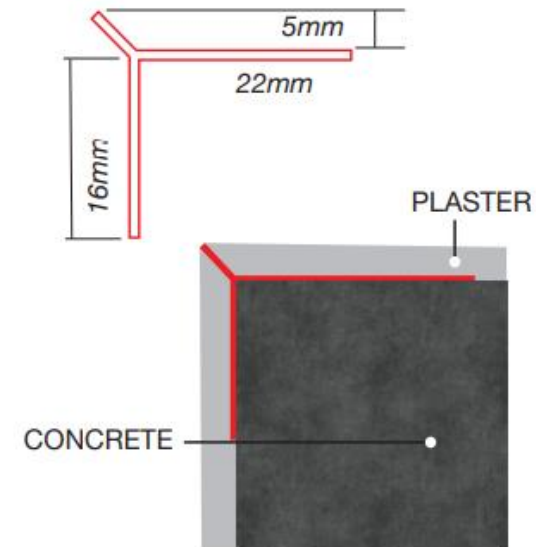
**CB1** CORNER BEAD PROFILE  
FIN WITH HEAD  
5MMx10MMx15MM



**CB2** CORNER BEAD PROFILE  
FIN WITHOUT HEAD  
(8') x 10MM

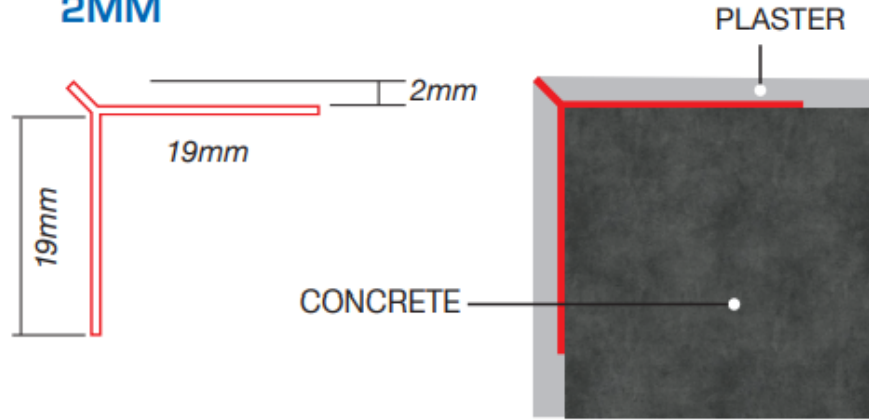


**CB3** CORNER BEAD  
WINDOW PROFILE  
5M (8')

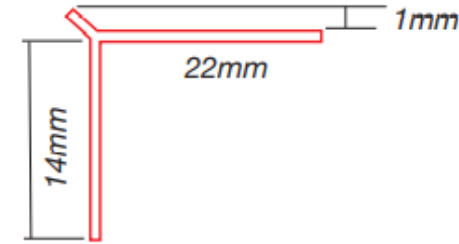




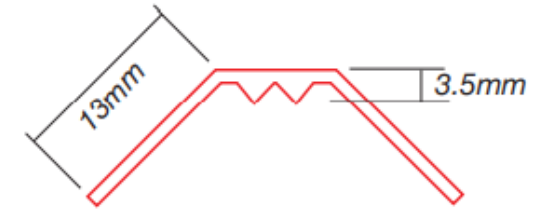
**CB4 CORNER BEAD WINDOW PROFILE 2MM**



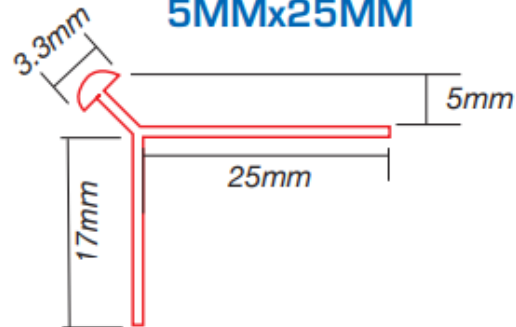
**CB5 CORNER BEAD**



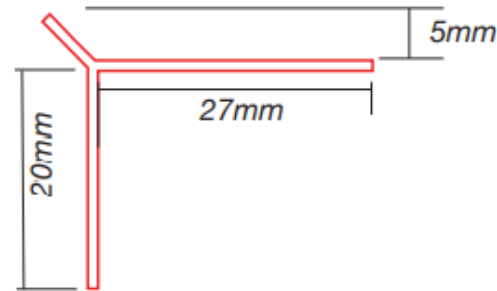
**CB6 CORNER BEAD**



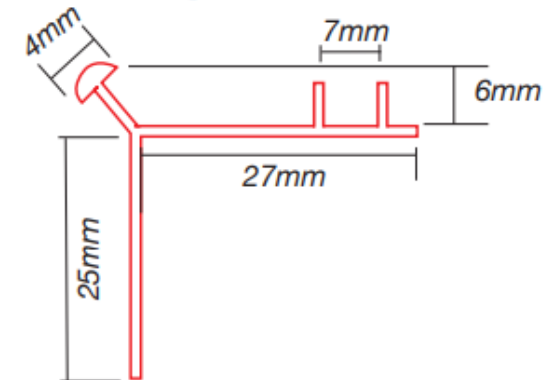
**CB7 CORNER BEAD PROFILE FIN WITH HEAD 5MMx25MM**



**CB8 CORNER BEAD (without head) 5MMx27MM**



**CB9 CORNER BEAD FIN WITH HEAD 6MMx27MM**



All specification information and design subject to change without prior notice. Above measurement is subject to +/- 1mm.



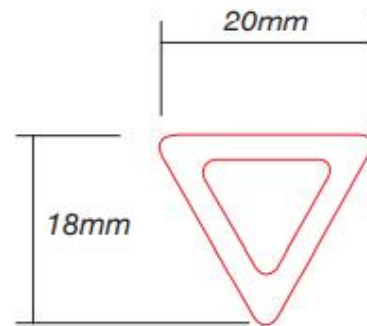
## Plastering Groove Line/V-Slope Groove

By using Plastering Groove Line / V-Slope Groove, one can create consistent and near perfect grooves, increasing the aesthetics and beauty of the exterior of the building structure. It can also be used in the interior as skirtings.

The V-Slope Groove can either be retained or removed after setting.



### GT1 PLASTERING GUIDE TRIANGULAR 18MM

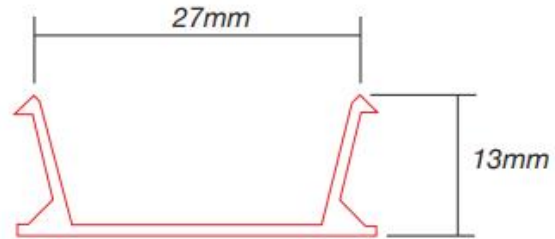


CONCRETE SLAB



REMOVE AFTER SETTING (REUSABLE)

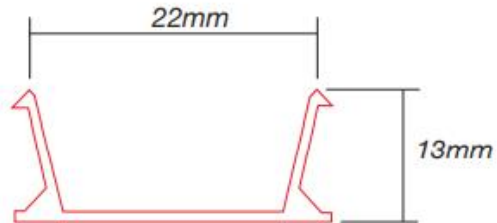
**GV1** PLASTERING  
GROOVE LINE 25MM  
-13X27MM



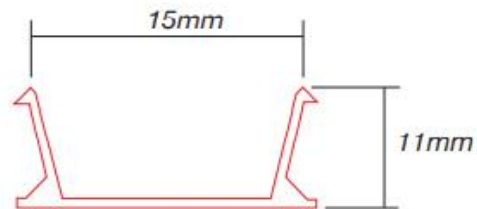
CONCRETE SLAB



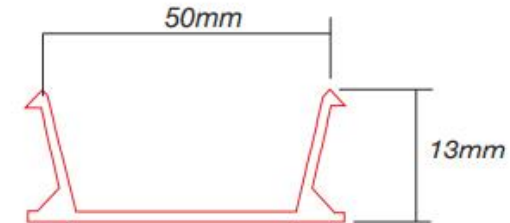
**GV2** PLASTERING  
GROOVE LINE 20MM  
-13X22MM



**GV3** PLASTERING  
GROOVE LINE 15MM  
-11X15MM



**GV4** PLASTERING  
GROOVE LINE 50MM  
-13X50MM

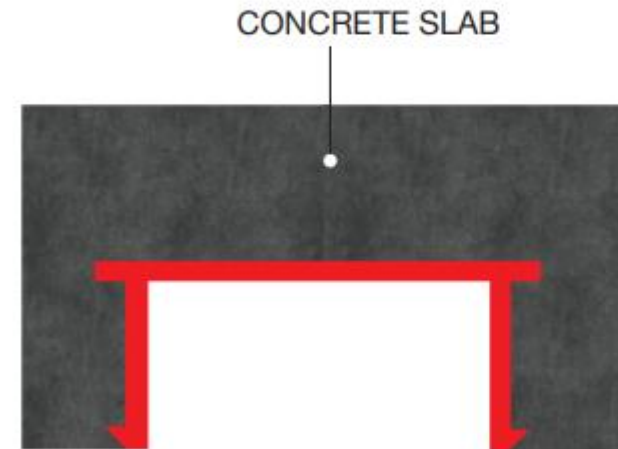


# Plastering Groove Line-Drip mould U-Groove

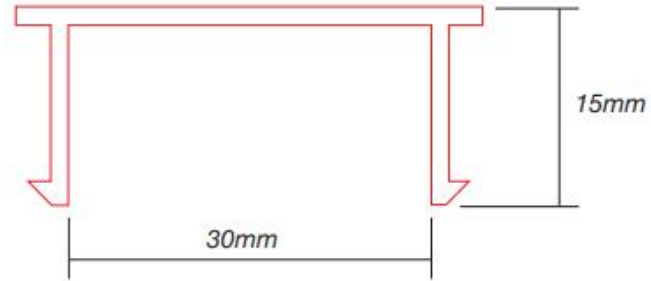


## (PREVENT WATER TRAP INSIDE GROOVE)

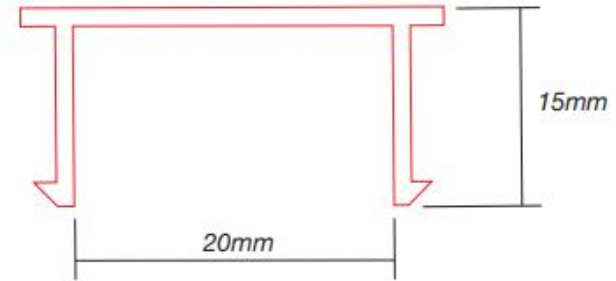
The Drip mould, U Groove may be installed in the under side of a building projection (window sash or a sill) to prevent moisture and water from the exterior wall of the building. This will bring about efficient movement of water and moisture to drip to the ground reducing mould and mildew formation.



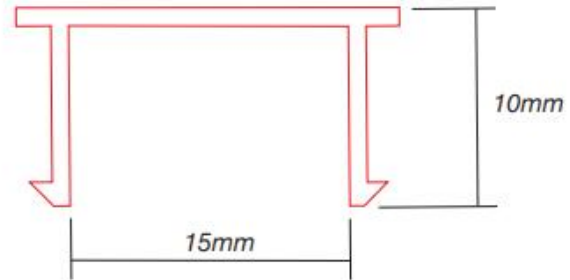
**GU1** DRIPMOULD  
15X30MM



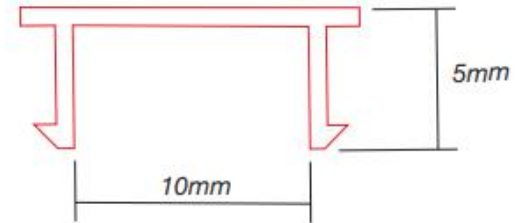
**GU2** DRIPMOULD  
15X20MM



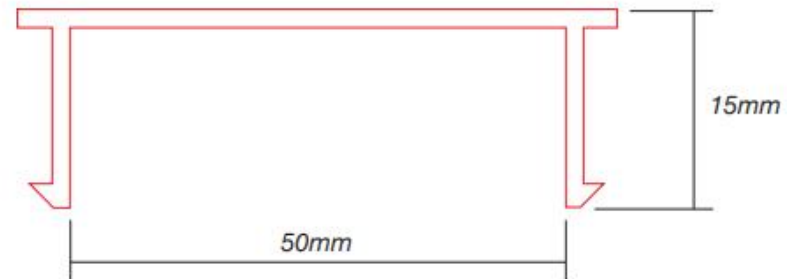
**GU3** DRIPMOULD  
10X15MM



**GU4** DRIPMOULD  
10X5MM

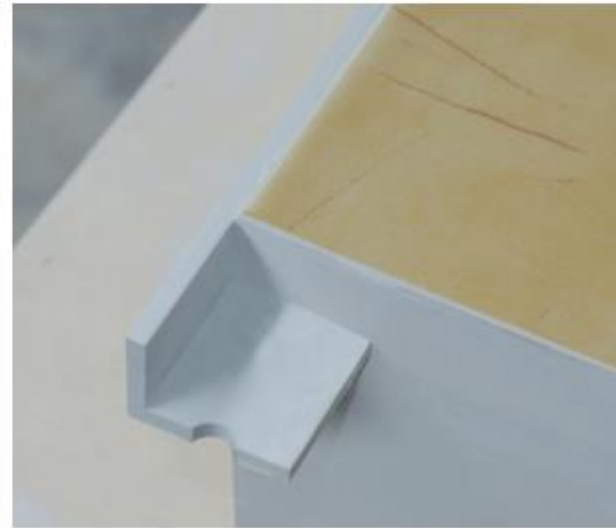


**GU5** DRIPMOULD  
15X50MM





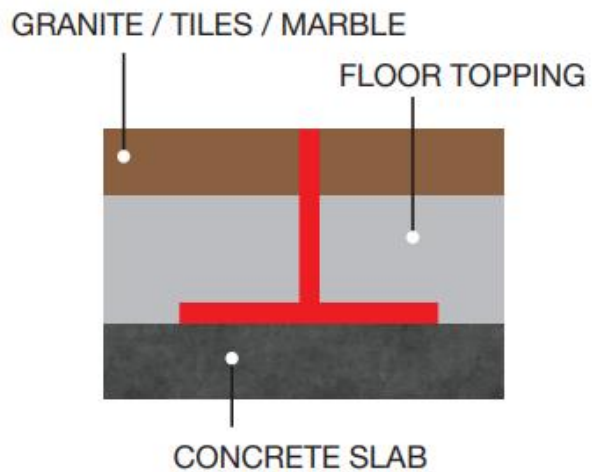
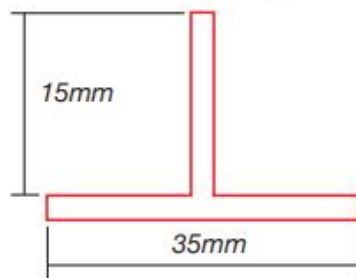
## Transition Profile



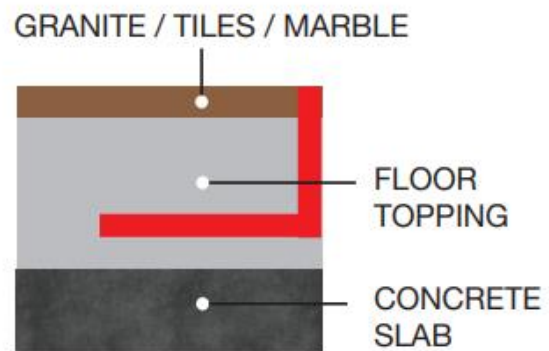
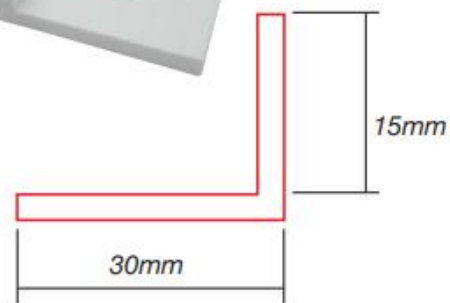
The Transition Profile provides functional and aesthetic solutions for joining floor coverings of different heights, contouring edges or edge finishing. For example, when joining hardwood with carpet, laminated flooring with marble or terrazzo with ceramic tiles etc, the transition between these different materials will look professionally finish an trimmed.

Another advantage of using the Transition Profile is its ability to prevent cracks from spreading, be it from the floor to the wall or vice versa.

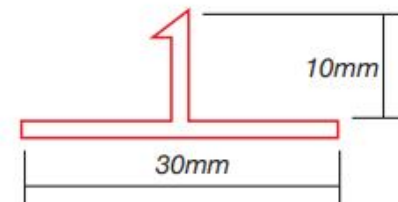
**TT1** TRANSITION T-PROFILE  
15X35MM



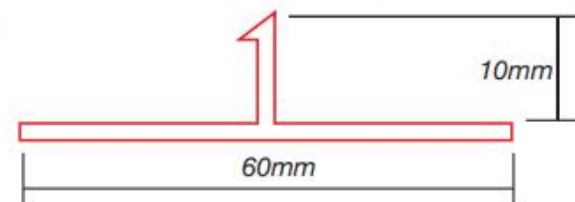
**TT2** TRANSITION END  
L-PROFILE  
15X30MM



**TT3** TRANSITION T-PRIFILE  
WITH TEETH  
10X30MM

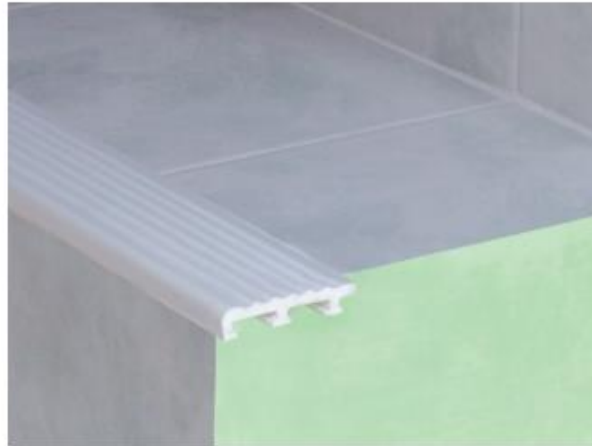


**TT4** TRANSITION T-PRIFILE WITH TEETH  
10X60MM

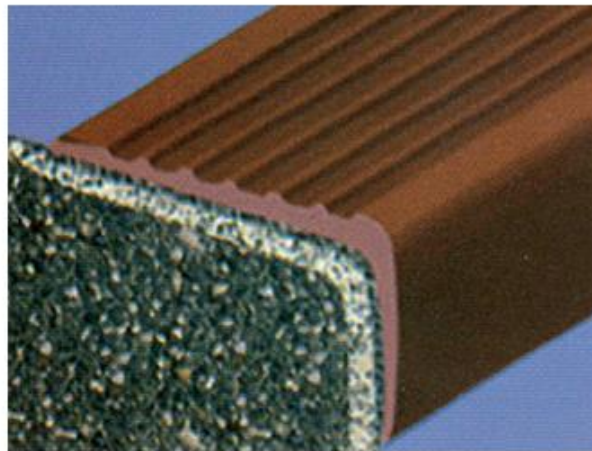
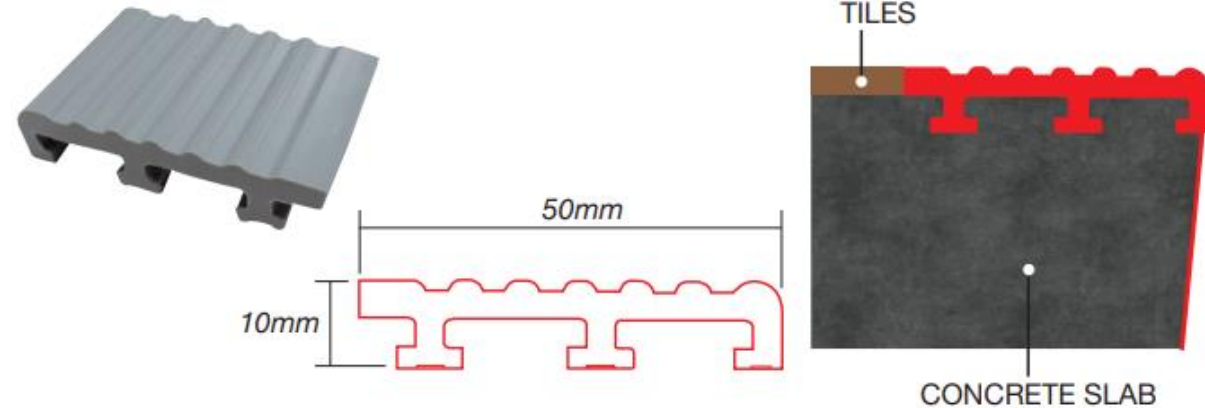


# Stair Nosing

Scanwolf's Stair Nosings are made of rigid and soft plastic for safe, slip-resistant stair edges. Besides being able to add a professional, finished look to steps and stairways, Scanwolf's Stair Nosings are specially designed to withstand the brunt of frictional impact with foot traffic. The Stair Nosings comes in a range of colours.



**SN1 STAIR NOSING RIGID 50MM**



**SN2 STAIR NOSING SOFT 45MM**

