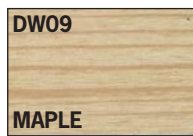
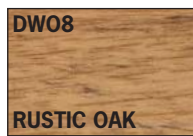
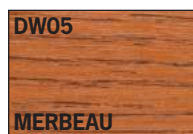
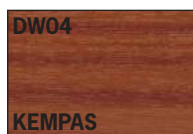
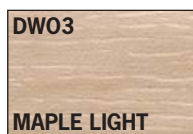
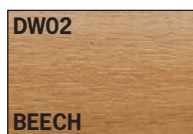
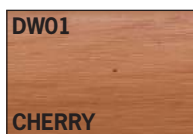




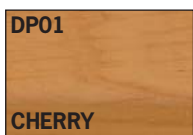
# DURAL COLOUR CHART

Dural wood finishes for Clipper, Multifloor, Adapt & Stepfloor



Dural Wood finishes for Click system is available in the following colours:  
DW01, DW02, DW03, DW04, DW05, DW09 & DW10

Dural Printed wood finishes for Click system



Kirk Marketing reserves the right in its absolute discretion to vary any specification or design, and to supply products which are in our sole opinion, equivalent to those being offered to the purchaser.

Errors and omissions excepted



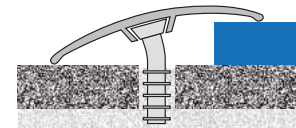
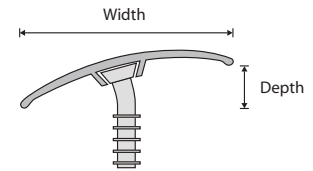
# ALUMINIUM MULTIFLOOR

Available in 2.7m lengths, unless otherwise specified.

## MULTIFLOOR TRANSITION COVER STRIP

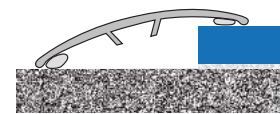
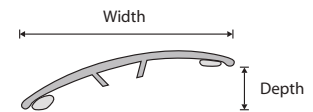
CODE	SIZE (Width x Depth)	DESCRIPTION
MFT3000	30mm x 0 - 9mm	30mm Cover strip for laminates/wood
MFT4000	40mm x 0 - 14mm	40mm Cover strip for laminates/wood

The Multifloor Transition Cover profile is a two piece profile system consisting of a cover top and a nylon dowel. The Transition cover is used between different flooring types or flooring of different heights. The Multifloor Transition is available in 30mm and 40mm widths. The Multifloor Transition is normally fitted by drilling holes into the screed and then knocking the cover with the nylon dowels into the holes. Use either a 6mm or 6.5mm concrete drill bit dependant on the strength of the screed.



MFT3000SK	30mm x 0 - 9mm	30mm Cover strip with self-adhesive
MFT4000SK	40mm x 0 - 14mm	40mm Cover strip with self-adhesive

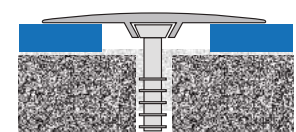
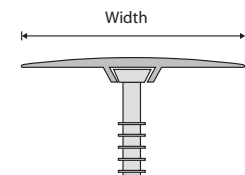
The Multifloor Transition is available with special adhesive strips to fix the cover by removing the adhesive protection strip and applying pressure on the cover. You do not need to use nylon dowels, however this would just give the cover extra holding strength. Available in 2.7m lengths. Available in wood foiled colours and certain anodized colours on request.



## MULTIFLOOR EXPANSION COVER STRIP

MFE4000	40mm x 0 - 14mm	40mm Expansion Strip for laminates/wood
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The Multifloor Expansion Cover profile is a two piece profile system consisting of a cover top and a nylon dowel. The Expansion cover is used between same height flooring such as laminates and wood flooring and is used to allow for expansion in the laminates and wood flooring. The Multifloor Expansion is available in 40mm widths. The Multifloor Expansion is fitted by drilling holes into the screed and then knocking the cover with the nylon dowels into the holes. Use either a 6mm or 6.5mm concrete drill bit dependant on the strength of the screed. Available in 2.7m lengths. Available in wood foiled colours and certain anodized colours on request.



## NYLON DOWELS FOR MULTIFLOOR

CODE	QUANTITY	DESCRIPTION
LS42/15	15	Nylon Dowels for Multifloor Profiles in 15's

The Nylon dowels are diameter of 6mm. However dependant on the quality of the screed floor either a 6mm or 6.5mm concrete drill must be used. Otherwise the dowels will get stuck in the hole and will not perform their function. Please clean the holes after they have been drilled.



Errors and omissions excepted



# ALUMINIUM CLIPPER SYSTEM 1000/1600

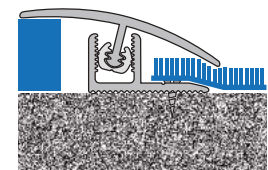
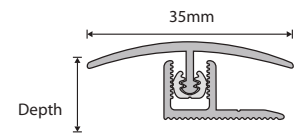
Available in 2.7m lengths, unless otherwise specified.

The Clipper system 1000/1600 is a three piece profile system consisting of an aluminium top and a base and a PVC clipper. The base can be screw fixed or cemented. Because of the shape and the lever action of the Clipper, it gives the system an extremely strong connection. The removable tops make it possible to replace and re-use tops as is required. No screw fixing is required. The clipper system automatically adjusts to the flooring by height inclination. The Tops are available in 8 wood finishes. Anodised colours are available on request.

## TRANSITION

CODE	SIZE (Width x Depth)	DESCRIPTION
T1600	35mm x (12 - 16mm)	12 - 16mm Transition Profile for Wood Floors

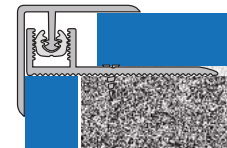
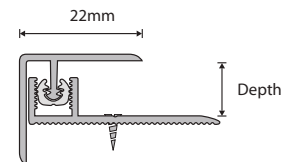
The Transition clipper is an aluminium profile used for transitions between different flooring types such as laminate or wood to carpet, wood to laminate or wood to tile. The maximum height variance on the one side is 8mm to 16mm. Because of the shape and lever action of the Transition clipper, the Transition automatically adjusts to the flooring by height inclination. The Transition profile is available in all the wood colours and anodized colours are available on request, 2 week lead time on anodized colours. The Transition clipper allows for sufficient expansion on the wood and laminate floors.



## STEP

CODE	SIZE (Width x Depth)	DESCRIPTION
S1000	22mm x (7 - 12mm)	7 - 12mm Step Profile for Laminate/Wood Floors
S1600	22mm x (12 - 16mm)	12 - 16mm Step Profile for Wood Floors

The Step clipper is an aluminium profile used on stairs for the expansion for wood and laminate floors. Used for wood and laminate floors of thickness 7mm to 16mm. The Step profile also covers part of the riser to eliminate the sightline of the join on the step. The Step profile is available in all the wood colours and anodized colours are available on request, 2 week lead time on anodized colours. The Step clipper allows for sufficient expansion on the wood and laminate floors.



# ALUMINIUM CLIPPER SYSTEM 2000

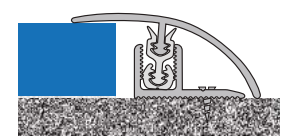
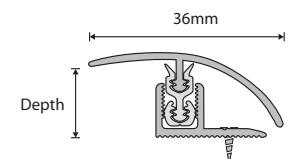
Available in 2.7m lengths, unless otherwise specified.

The Clipper system 2000 is an upgraded version of the Clipper 1000/1600 and is a four piece profile system consisting of an aluminium top and a base and a yellow PVC clipper with an additional red Adapter. The red Adapter gives the system the ability to work with thicker wood floors and an extra adapter can be added to achieve the 20mm height. The base can be screw fixed or cemented. Because of the shape and lever action of the Clipper, this system has an extremely strong connection. The removable tops make it possible to replace and reuse tops as required. No screw fixing is required. The clipper system automatically adjusts to the flooring by height inclination. The Tops are available in 8 wood finishes. Anodised colours are available on request.

## FINISH

CODE	SIZE (Width x Depth)	DESCRIPTION
F2000	36mm x (8 - 20mm)	8 - 20mm Finish Profile for Laminate/Wood Floors

The Finish clipper 2000 is an aluminium profile used as a ramp from a screed or vinyl floor to a laminate or wood floor. The height variance it can take is from 8mm to 20mm maximum. The shape is curved ensuring the smoothest transition between the different levels. The Finish profile is available in all the wood colours and anodized colours are available on request, 2 week lead time on anodized colours. The Finish clipper 2000 allows for sufficient expansion on the wood and laminate floors.



Errors and omissions excepted



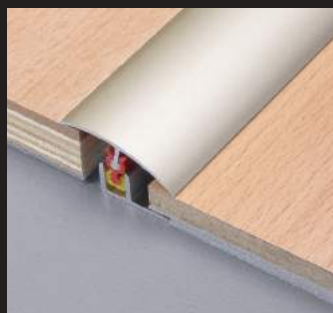
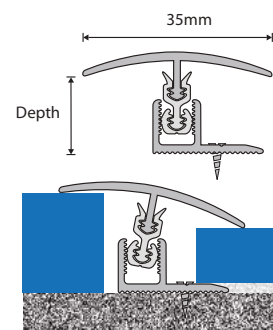
# ALUMINIUM CLIPPER SYSTEM 2000

Available in 2.7m lengths, unless otherwise specified.

## TRANSITION

CODE	SIZE (Width x Depth)	DESCRIPTION
T2000	35mm x (8 - 20mm)	8 - 20mm Transition Profile for Laminate/Wood Floors

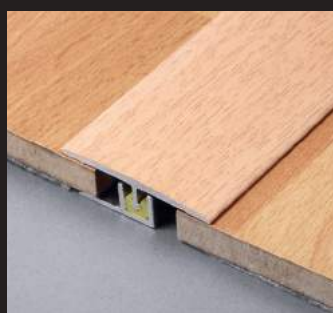
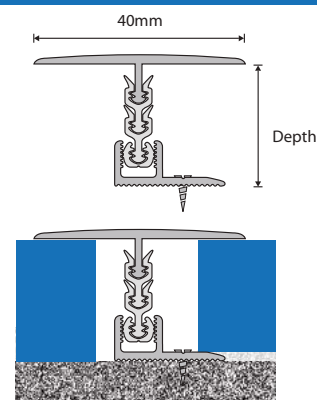
The Transition clipper 2000 is an aluminium profile used for transitions between different flooring types such as laminate or wood to carpet, wood to laminate or wood to tile. The maximum height variance on the one side is 8mm to 20mm. Because of the shape and lever action of the Transition clipper 2000, the Transition automatically adjusts to the flooring by height inclination. The Transition profile is available in all the wood colours and anodized colours are available on request, 2 week lead time on anodized colours. The Transition clipper 2000 allows for sufficient expansion on the wood and laminate floors.



## EXPANSION

CODE	SIZE (Width x Depth)	DESCRIPTION
E2000	40mm x (8 - 20mm)	8 - 20mm Expansion Profile for Laminate/Wood Floors

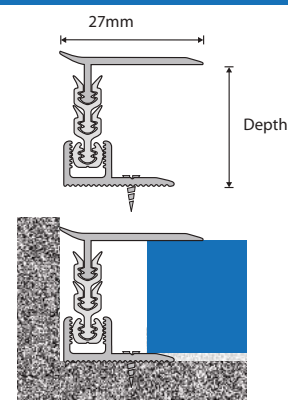
The Expansion clipper 2000 is an aluminium profile used for expected expansion on the same level laminate to laminate, wood to wood, laminate to tile or wood to tile flooring. There is no height variance. It is level. Used for floors from 8mm to 20mm in height. The Expansion profile is available in all the wood colours and anodized colours are available on request, 2 week lead time on anodized colours. The Expansion clipper 2000 allows for sufficient expansion on the wood and laminate floors.



## BORDER

CODE	SIZE (Width x Depth)	DESCRIPTION
B2000	27mm x (8 - 20mm)	8 - 20mm Border Profile for Laminate/Wood Floors

The Border clipper 2000 is an aluminium profile used against the walls and sliding door as a perimeter profile allowing for the expansion on wood and laminate floors. Used for floors from 8mm to 20mm in height. The Border profile is available in all the wood colours and anodized colours are available on request, 2 week lead time on anodized colours. The Border clipper 2000 allows for sufficient expansion on the wood and laminate floors.



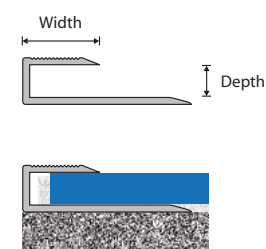
# ALUMINIUM ADAPT

Available in 2.7m lengths, unless otherwise specified.

## ADAPT

CODE	SIZE (Width x Depth)	DESCRIPTION
AD800	14mm x 8mm	8mm thick Adapt for Laminate Floors
AD1400	18mm x 14mm	14mm thick Adapt for Wood Floors

The Aluminium Adapt is an aluminium profile used against the walls and sliding door as a perimeter profile allowing for the expansion on wood and laminate floors. Available in 2 sizes 8mm and 14mm for laminate and wood floors of similar thickness. The Adapt profile is available in the wood colours. The Adapt profile allows for sufficient expansion on the wood and laminate floors.



Errors and omissions excepted



# ALUMINIUM STEP FLOOR

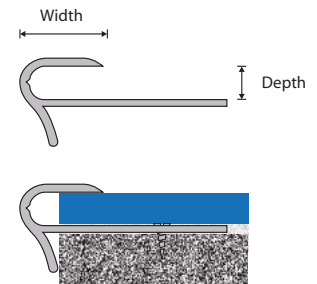
Available in 2.7m lengths, unless otherwise specified.

## ALUMINIUM STEPFLOOR



CODE	SIZE (Width x Depth)	DESCRIPTION
STF800	20mm x (8 - 10mm)	8 - 10mm Stepfloor for Laminate Floors for medium-heavy traffic
STF1400	25mm x (14 - 16mm)	14 - 16mm Stepfloor for Laminate Floors for medium-heavy traffic

The Stepfloor is an aluminium profile used on stairs for the expansion for wood and laminate floors acting as protection against medium to heavy duty pedestrian traffic. Used for laminate floors of thickness 8 -10mm and for wood floors of thickness 14-16mm. The Stepfloor is the strongest of the Dural stair nosings for laminate and wood floors. The Stepfloor profile also covers part of the riser to eliminate the sightline of the join on the step. The Stepfloor profile is available in all the wood colours and anodized colours are available on request, 2 week lead time on anodized colours. The Stepfloor profile allows for sufficient expansion on the wood and laminate floors.

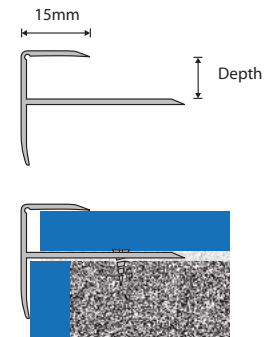


## STEPFLOOR-G



CODE	SIZE (Width x Depth)	DESCRIPTION
STFG800	15mm x 8mm	8mm Stepfloor for Laminate Floors for light-medium traffic
STFG1400	15mm x 14mm	14mm Stepfloor for Laminate Floors for light-medium traffic

The Stepfloor-G is an aluminium profile used on stairs for the expansion for wood and laminate floors acting as protection against light to medium duty pedestrian traffic. Used for laminate floors of thickness 8mm and for wood floors of thickness 14mm. The Stepfloor-G profile also covers part of the riser to eliminate the sightline of the join on the step. The Stepfloor-G profile is available in anodized colours. The Stepfloor-G profile allows for sufficient expansion on the wood and laminate floors.



# ALUMINIUM LP-TRANS

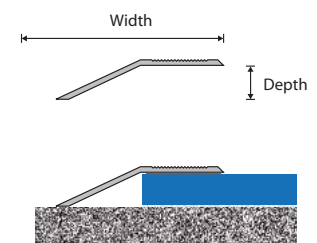
Available in 2.7m lengths, unless otherwise specified.

## LP-TRANS



CODE	SIZE (Width x Depth)	DESCRIPTION
LPT800	43mm x (6 - 10mm)	6 - 10mm self-adhesive Ramp for Laminate Floors
LPT1400	43mm x (12 - 16mm)	12 - 16mm self-adhesive Ramp for Wood Floors
LPT2200	55mm x (20 - 22mm)	20 - 22mm self-adhesive Ramp for Wood Floors

The LP-Trans is a self-adhesive aluminium profile used as a ramp or transition from a screed or vinyl floor to a laminate floor. The height variance it can take is from 6mm to 22mm maximum. The shape ensures the smoothest transition between the different levels. The LP-Finish profile is fitted as a self-adhesive profile and is available in anodized colours. The LP-Finish profile allows for sufficient expansion on the laminate floors.



Errors and omissions excepted



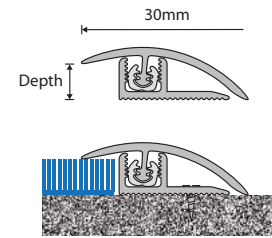
# CLIPPER CARPET

Available in 2.7m lengths, unless otherwise specified.

## TRANSITION

CODE	SIZE (Width x Depth)	DESCRIPTION
CC600	30mm x 6 - 10mm	6 - 10mm Carpet Transition for Carpets

The Clipper Carpet is an aluminium profile used as a cover between carpet types or as a ramp between a carpet and a vinyl or screed floor. The Clipper carpet profile has a height variance of 6-10mm and is available in anodized colours and on request, décor colours. The décor colours will have a 6 week lead time. The Clipper Carpet cover is without visible screws.



# PVC CLICK SYSTEM

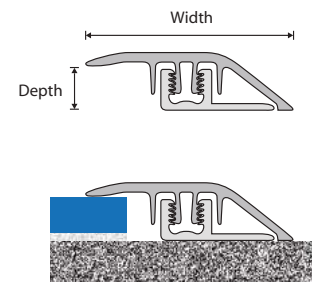
Available in 2.7m lengths, unless otherwise specified.

A less expensive system of laminate and wood profiles made from PVC base and top. Easy to fit system has 6 printed and 7 foiled colours available, however dependant on Dural's stock holding, there might be lead-time required.

## FINISH

CODE	SIZE (Width x Depth)	DESCRIPTION
PPF1000	44mm x (8 - 14mm)	8 - 14mm Finish Profile for Laminate Floors
PPF1600	58mm x (14 - 19mm)	14 - 19mm Finish Profile for Wood Floors

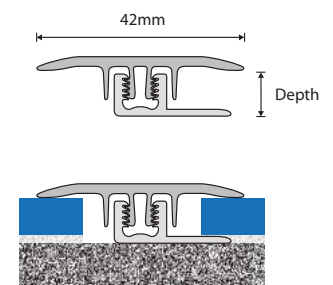
The Finish click is a PVC profile used as a ramp from a screed or vinyl floor to a laminate or wood floor. The height variance it can take is from 8mm to 19mm maximum. The shape ensures the smoothest transition between the different levels. The Finish Click profile is available in the wood printed and foiled colours. The Finish Click allows for sufficient expansion on wood and laminate floors.



## EXPANSION

CODE	SIZE (Width x Depth)	DESCRIPTION
PPE1000	42mm x (8 - 14mm)	8 - 14mm Finish Profile for Laminate Floors
PPE1600	42mm x (14 - 19mm)	14 - 19mm Finish Profile for Wood Floors

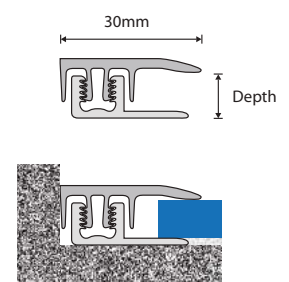
The Expansion Click is a PVC profile used for expected expansion on the same level laminate to laminate, wood to wood, laminate to tile or wood to tile flooring. There is no height variance. It is level. Used for floors from 8mm to 19mm in height. The Expansion Click profile is available in the wood printed and foiled colours. The Expansion Click allows for sufficient expansion on the wood and laminate floors.



## BORDER

CODE	SIZE (Width x Depth)	DESCRIPTION
PPB1000	30mm x (8 - 14mm)	8 - 14mm Finish Profile for Laminate Floors
PPB1600	30mm x (14 - 19mm)	14 - 19mm Finish Profile for Wood Floors

The Border Click system is a PVC profile used against the walls and sliding door as a perimeter profile allowing for the expansion on wood and laminate floors. Used for floors from 8mm to 19mm in height. The Border Click profile is available in the wood printed and foiled colours. The Border Click profile allows for sufficient expansion on the wood and laminate floors.



Errors and omissions excepted