

LVT & DEMENTIA FRIENDLY TRANSITIONS

Product Description

PVC Transition profiles are used widely in schools, hospitals, commercial and public buildings. They are designed to protect the edge of floor coverings from damage, reduce trip hazards and provide a smooth transition at joints between different floor coverings. For technical information please email technical@quantum-ps.co.uk.

Dimensions

Profile lengths vary depending on profile, for profiles lengths please visit www.quantumflooring.co.uk.

Colour Ranges:

Inc. Light Reflectance Value (LRV)

DEMENTIA FRIENDLY TRANSITIONS – BASES

- 6 Claret
- 6 Black
- 10 Rustic
- 10 Peat
- 11 Dark Blue
- 11 Regency
- 11 Spruce
- 11 Granite
- 15 Flint
- 26 Light Grey
- 49 Polar Grey
- 51 Ivory
- 67 Yellow
- 81 White

DEMENTIA FRIENDLY TRANSITIONS – INSERT

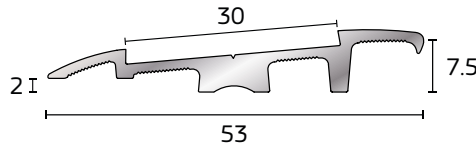
- 6 Claret
- 6 Black
- 10 Rustic
- 10 Peat
- 11 Dark Blue
- 11 Regency
- 11 Spruce
- 11 Granite
- 13 Poppy
- 15 Flint
- 16 Royal Blue
- 21 Fawn
- 26 Light Grey
- 30 Jade
- 33 Tangerine
- 49 Polar Grey
- 51 Ivory
- 52 Sky
- 53 Lime
- 56 Sun
- 64 Mist **NEW**
- 67 Yellow
- 69 Photo*
- 77 Desert **NEW**
- 81 White

LVT TRANSITIONS FINISHES

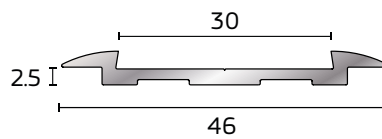
- Gold Anodised
- Silver Anodised
- Satin Etched

Range

LVT Transitions

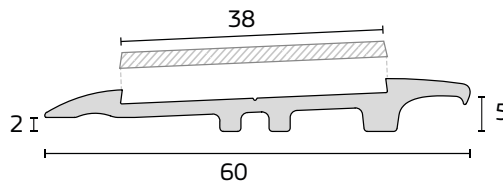


QLVT30R (pre-drilled)
Cover Joint for LVT insert

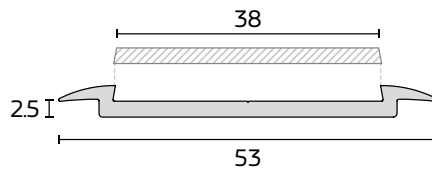


QLVT30T (pre-drilled)
Cover Joint for LVT insert

Dementia Friendly Transitions



QTP38R (pre-drilled)
Cover Joint with or without tread insert



QTP38T (pre-drilled)
Cover Joint with or without tread insert

Note: Can't find the colour you are looking for? We offer a colour matching service* call our customer care team on +44 (0) 161 627 4222 to find out more.



Technical Data

Product Composition

Flexible Products:

Polyvinylchloride (PVC)

Rigid Products:

Unplasticised Polyvinylchloride (UPVC)

(Plasticisers)

Inert fillers

Flame retardants

LVT Transition Trims:

Aluminium Alloy

Physical and Chemical Properties

Form: solid / rigid

Colour: various

Odour: slight odour

Solubility: insoluble in water

Decomposition: will decompose at temperatures above 150°C

Safety Data

Please review 'Safety Data Sheet – PVC' or 'Safety Data Sheet – CC'.

Maintenance

Note: Do not use solvents

1. Clean with a mild detergent solution using a sponge or damp cloth but avoid excessive moisture
2. Wipe with clean water on a damp cloth
3. Dry excess moisture with a cloth

Installation

Most PVC products should be applied with a contact adhesive from a leading supplier. Please ensure the surfaces are clean, dry, smooth and free from grease or dust. It is always advisable that the walls/floors are primed first. Follow the instructions for the application of the adhesive very carefully.

Allow the PVC product to acclimatise to room temperature prior to installation.

LVT Transition Trims

1. Measure distance of LVT trim cover area.
2. Cut LVT trim to length and offer into desired fitting position.
3. Mark drill hole positions on floor for fixings (if fixed with screws or use Q-FIX adhesive as preferred).
4. Trim the floor coverings on both sides ensuring the LVT will cover the cut ends.
5. Fit LVT transition.
6. Remove tape.
7. Insert 30 mm LVT feature strip (cut LVT to 30mm width to suit or available from LVT supplier).

Dementia Friendly Transitions

1. After laying floorcoverings, fit the Trim over the top.
2. Screw down through pre-drilled holes.
3. Peel off release paper and apply tread material into channel.
4. Start at one end and carefully roll into channel.
5. Apply pressure using a hand roller to ensure adequate bond.

Warranty

Quantum Flooring Solutions warrants that all Quantum Flooring products produced and despatched from its works in Oldham, Lancashire are free from material defects and are fit for purpose when fitted strictly in accordance with the manufacturer's instructions.

This warranty is applicable to Quantum Flooring products that have been correctly specified, installed and maintained. Company leaflets, brochures and data sheets (hard copy and online) are available, and these give details of all necessary and relevant requirements.