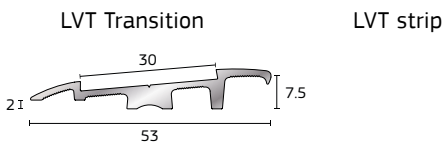
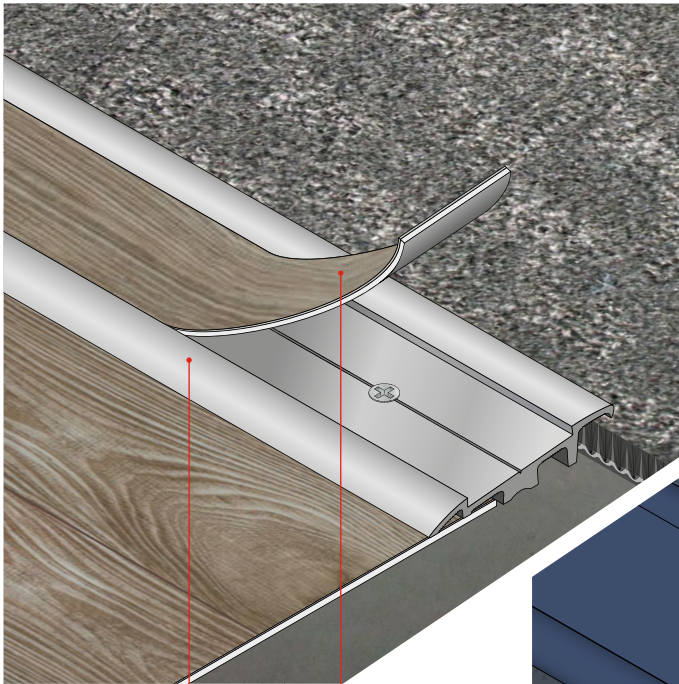


LVT & DEMENTIA FRIENDLY TRANSITIONS

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 floorcoverings.

Fitting

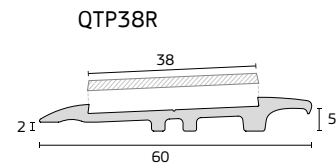
- i) **LVT Transitions:** 1) Measure distance of LVT trim cover area. 2) Cut LVT trim to length and offer into desired fitting position. 3) Mark drill hole positions on floor for fixings (if fixed with screws or use Q-FIX adhesive as preferred). 4) Trim the floor coverings on both sides ensuring the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



LVT Transition

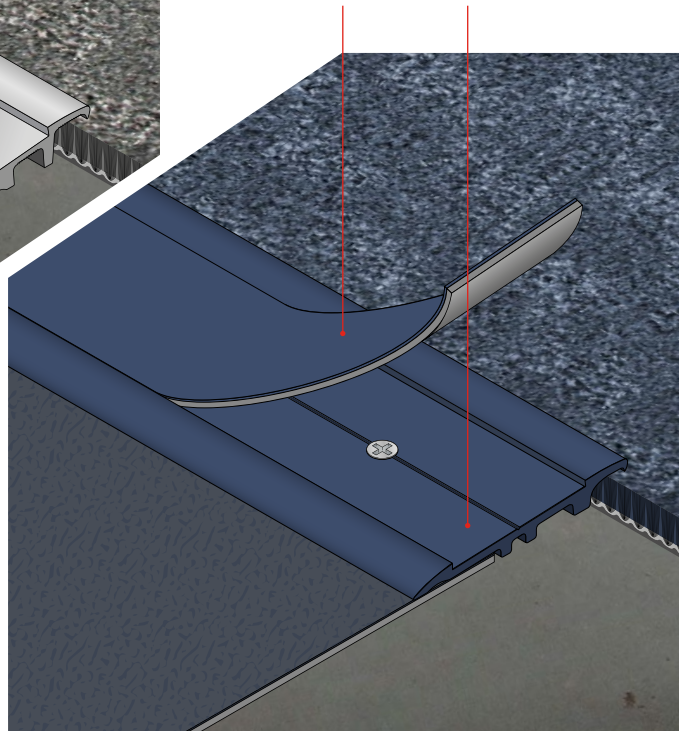
LVT strip

QLVT30R



38mm tread

Dementia Friendly Transition



Product Code	Material	Length	Pack Units
QLVT30R	Aluminium	3m	10 pcs
QLVT30A	Aluminium	3m	10 pcs

Product Code	Material	Length	Pack Units
QTP38R	uPVC	3.2m	10 pcs
QTP38A	uPVC	3.2m	10 pcs