CLICKDECK SURFACE INSTALLATION GUIDE

This guide provides a step-by-step overview of how to install pavers onto the Clickdeck aluminium framing system. Follow the diagrams and instructions to complete your paver installation safely, accurately, and with confidence.

Structural Pavers

CONTACT / GET A QUOTE

1300 921 043
info@exolux.com.au
clickdeck.com.au

DECK BUILDER - EasyPlan™

design.clickdeck.com.au

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PRODUCT BY
EXOLUX
DECKING PRODUCTS

AVAILABLE AUSTRALIA WIDE

Tools Required

Tape Measure

Spirit Level

Drill

Safety Equipment

Safety Glasses

Gloves

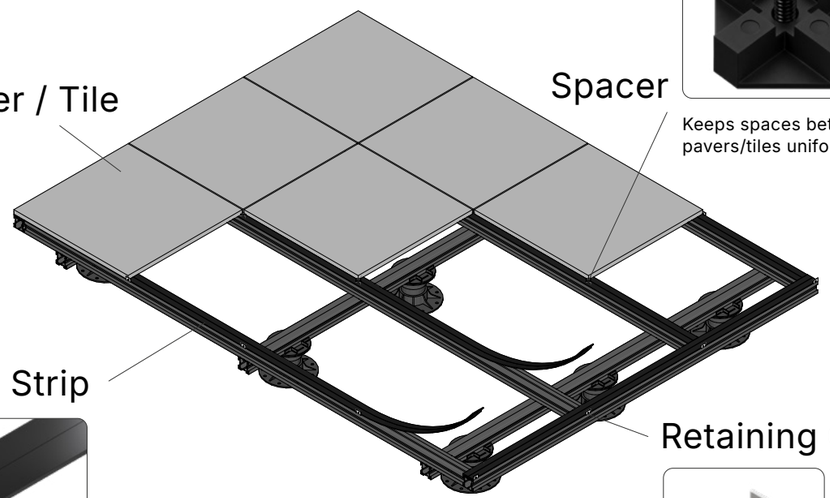
Ear Protection

Main Components

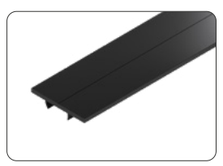
Retaining Clip
TILECLIP-25

Spacer
TILECORSS-100

Rubber Strip
RUBBER-1

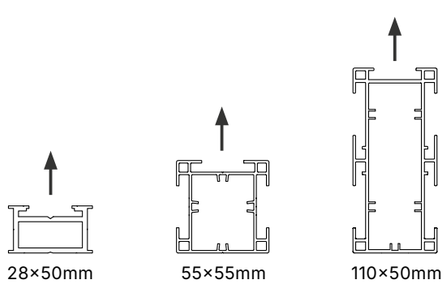


Keeps spaces between pavers/tiles uniform.



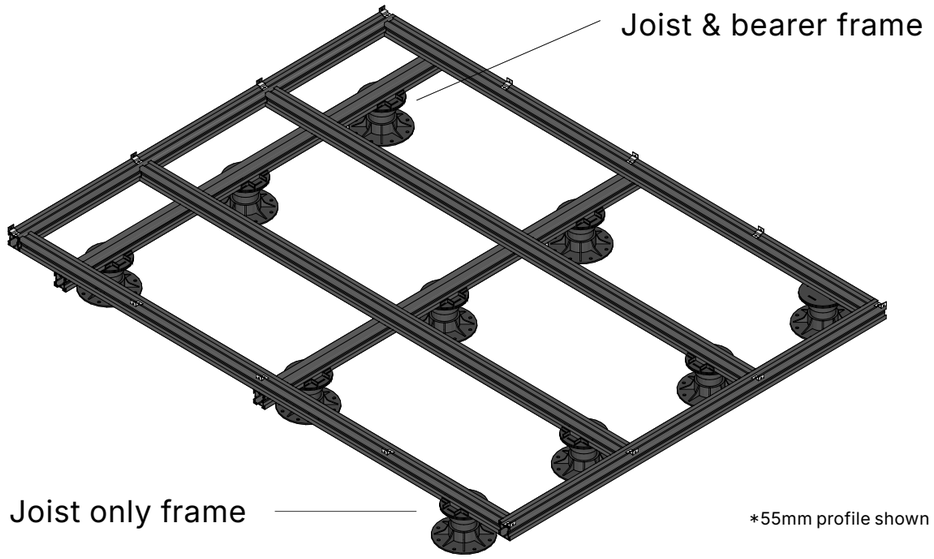
Provides a non-slip, noise dampening barrier, between frame and pavers/tiles.

Prevents pavers/tiles from moving off the frame.



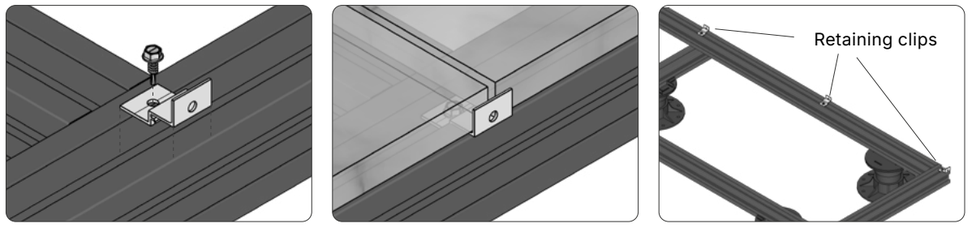
Ensure joists are laid flat side down during assembly of the frame for paver/tile surfaces. Bearers should be laid flat side up as normal.

Standard 55mm profile joist and bearer frame with rubber strip and structural pavers shown.

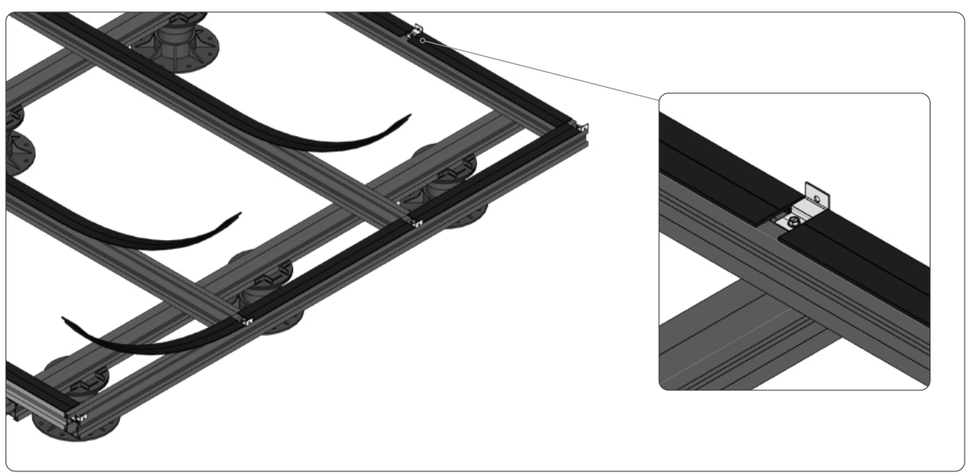


*55mm profile shown

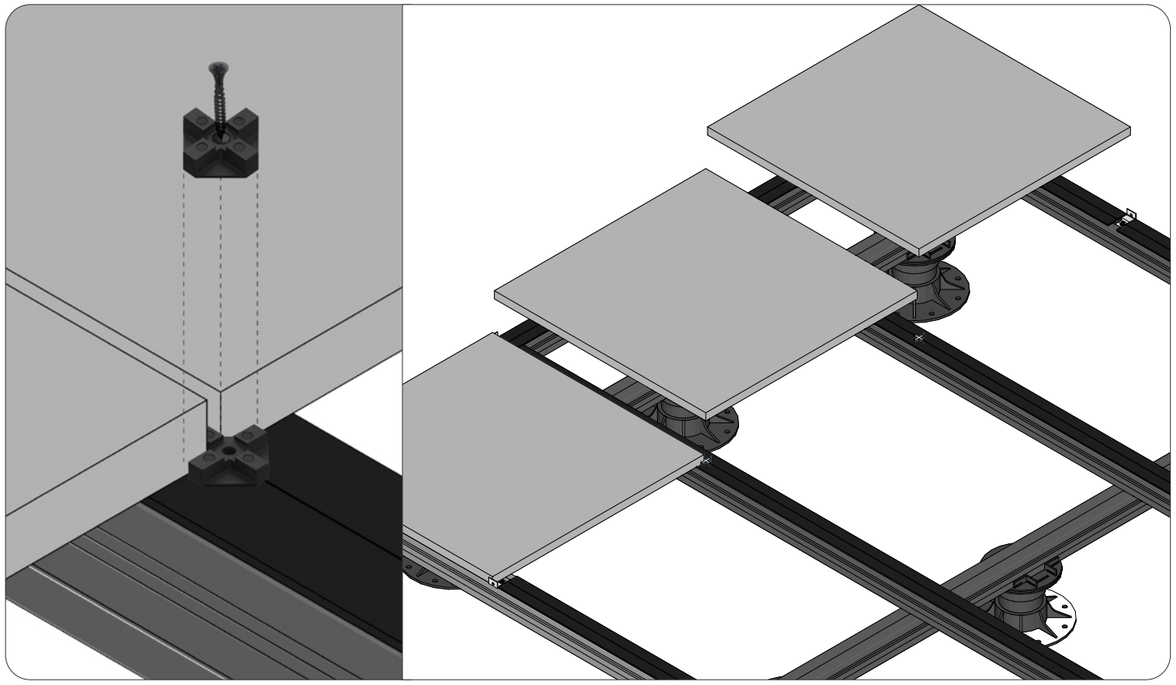
Assemble your ClickDeck® frame following the instructions provided, ensuring joists are laid flat side down and spaced at centres matching your selected pavers/tiles (eg. 600×600×20mm).



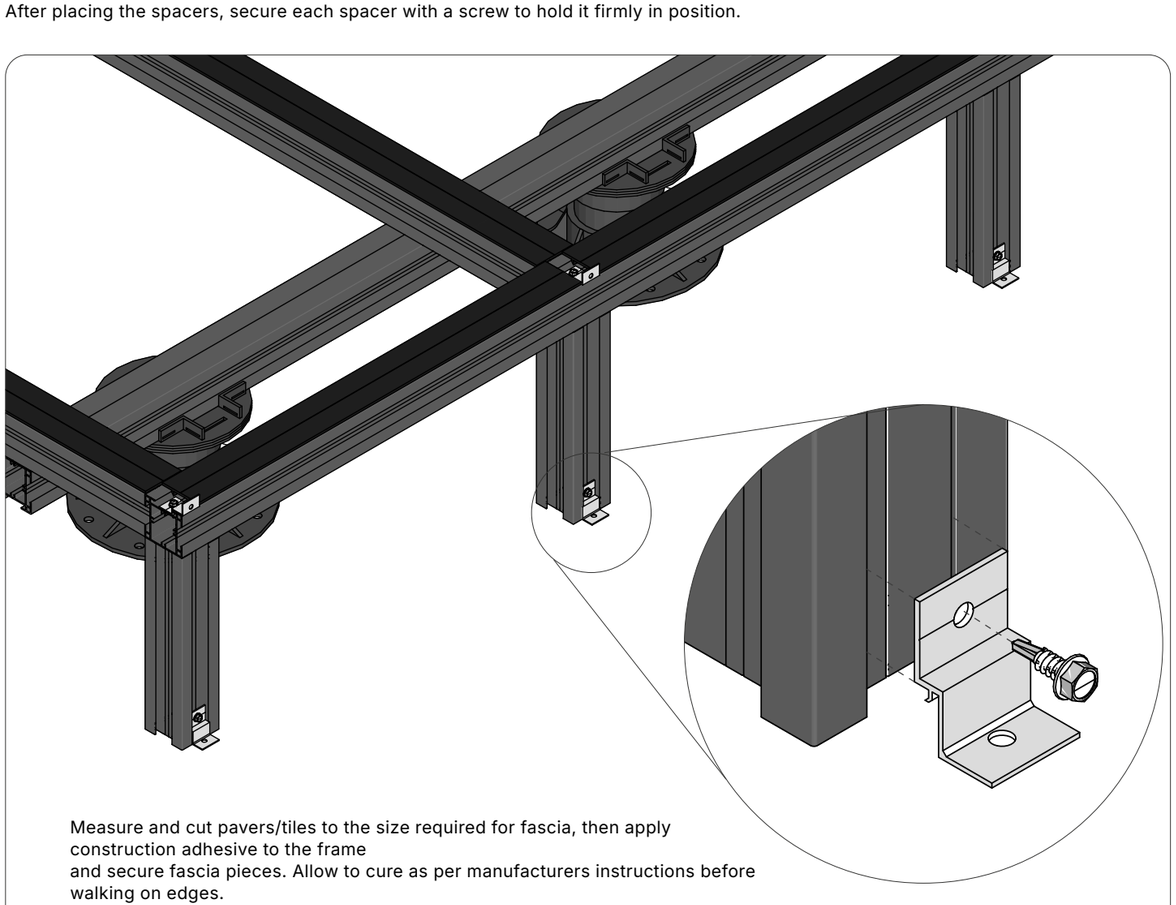
Install the retaining clips on the edges of the frame using the supplied hex screws at each intersection between pavers/tiles. Retaining clips are not required against a wall.



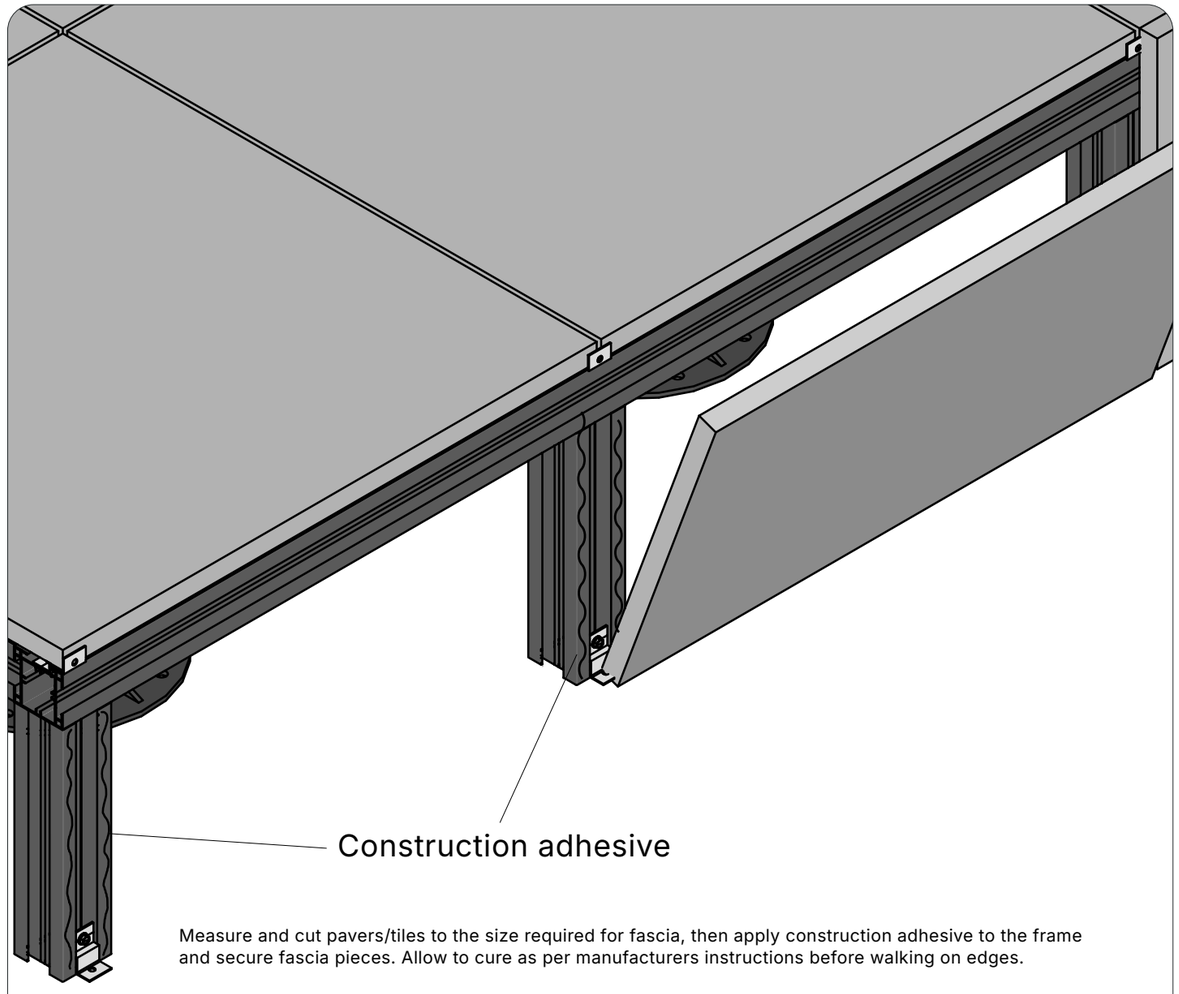
Press rubber strips into recessed channel on top of all joists and perimeter joists. Cut around obstructions to allow the rubber strips to lay flat.



Begin laying pavers/tiles from your chosen starting edge, placing spacers at every intersection.
Starting from the side furthest away from walls or structures is recommended.
After placing the spacers, secure each spacer with a screw to hold it firmly in position.



Measure and cut pavers/tiles to the size required for fascia, then apply construction adhesive to the frame
and secure fascia pieces. Allow to cure as per manufacturers instructions before walking on edges.



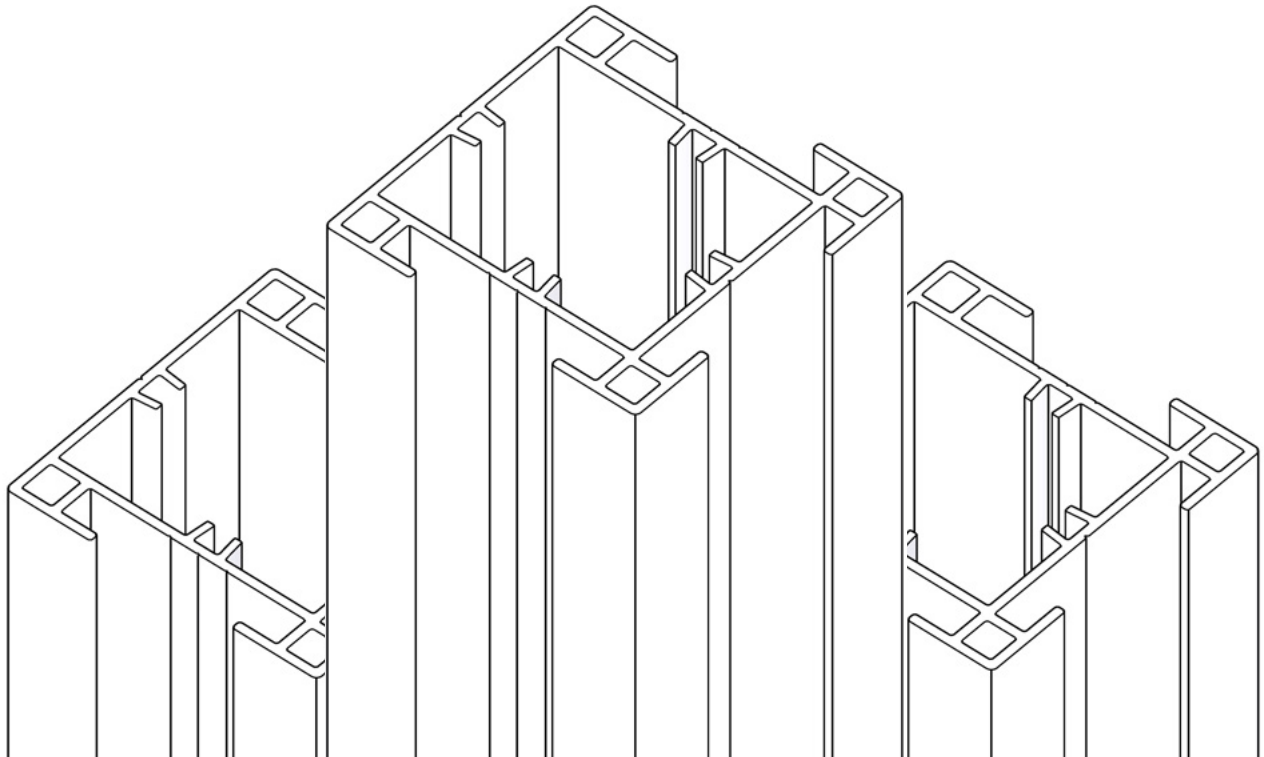
Measure and cut pavers/tiles to the size required for fascia, then apply construction adhesive to the frame and secure fascia pieces. Allow to cure as per manufacturers instructions before walking on edges.

Important Note – Paver Installations Above 450mm

For paver installations where the **deck height exceeds 450mm**, additional support is required. Joists must be **spaced at a maximum of 300mm centres**, or **cement sheet must be installed beneath** the pavers to provide extra support.

For any questions, please refer to the Clickdeck Design Guide or scan the QR code to access our Specifications & Technical Documents.

You can also contact us at:
info@exolux.com.au

Specifications & Technical Documents

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