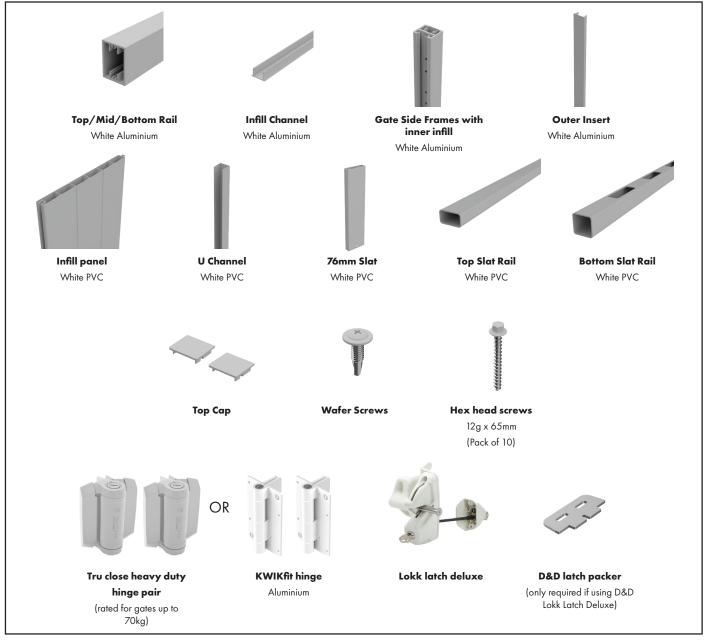
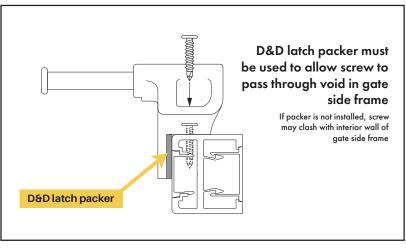


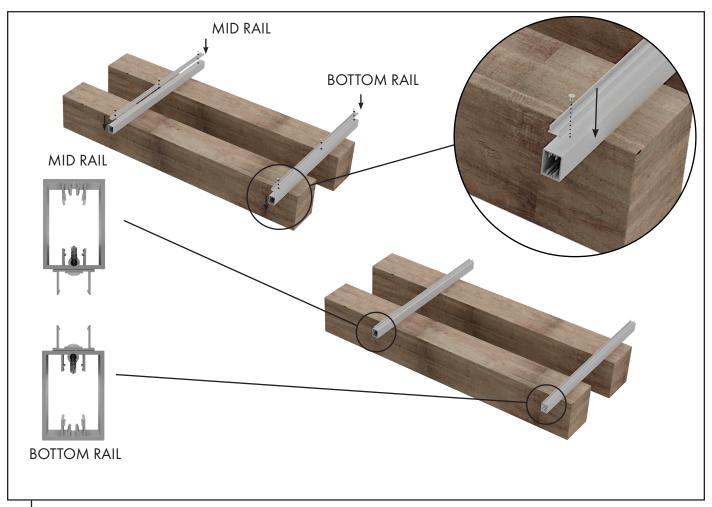
HAMPTONS FENCING COMBO GATE HINGED PEDESTRIAN GATE

FABRICATION OVERVIEW

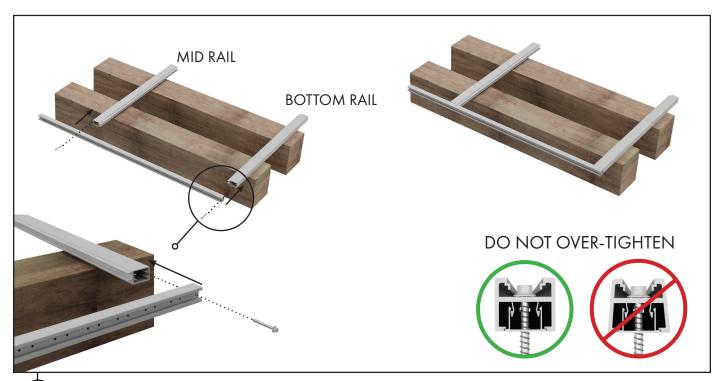






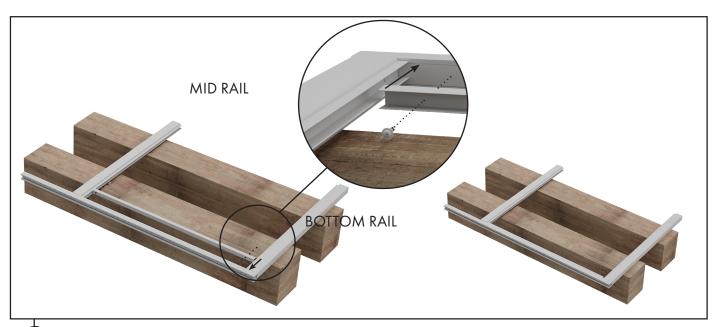


On a flat, protected surface or padded bearers, attach the aluminium Infill Channels centrally to the aluminium Mid/Bottom Rails by pre-drilling a 4mm hole and affixing with 3x Wafer Screws for each rail.

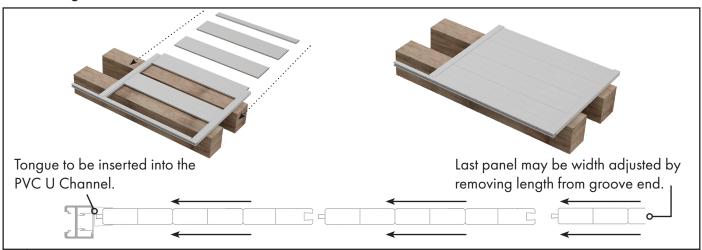


Attach 1x Gate Side Frame to Mid & Bottom Rails with 1x Hex Head Screw per Rail, ensuring the two inner infills of the Gate Side Frames face one another.

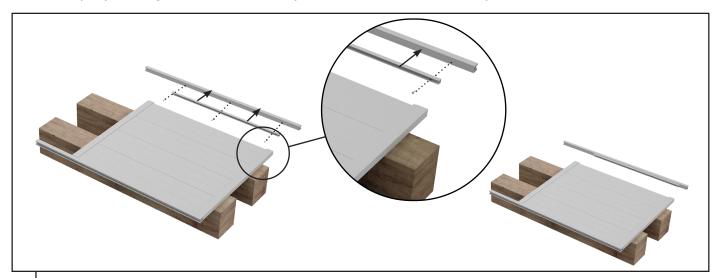
NOTE: DO NOT OVER TIGHTEN SCREWS AS GATE SIDE FRAME WILL BEND TO A SPLAY



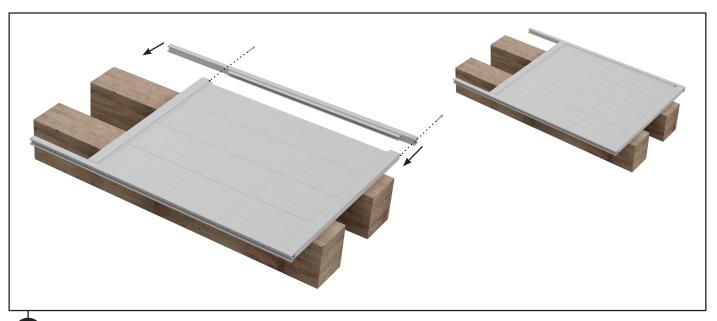
3 Attach the PVC U Channel to the Gate Side Frame using 3x Wafer Screws. Ensure alignment with the Mid and Bottom Infill Channel.



Leading with the tongue of the first full PVC Infill Panel, slide all PVC Infill Panels into the Infill Channels, ensuring all tongue and groove joints are fully engaged. Complete this step by sliding the final width-adjusted PVC Infill Panel into position.

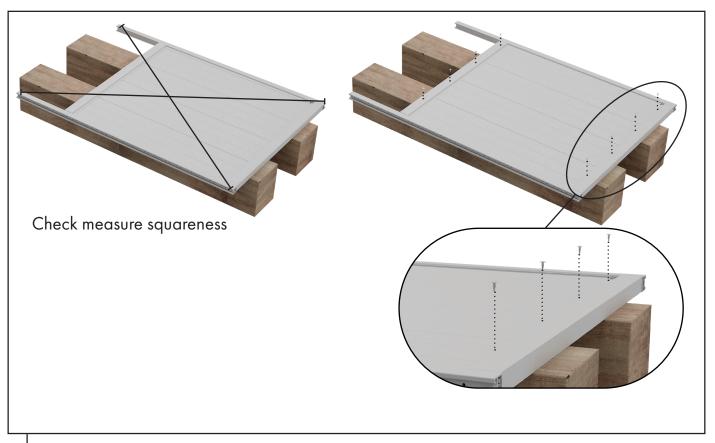


Attach the second PVC U Channel to the remaining Gate Side Frame in the same position as Step 3, allowing for spacing to fit between Mid and Bottom Infill Channels.



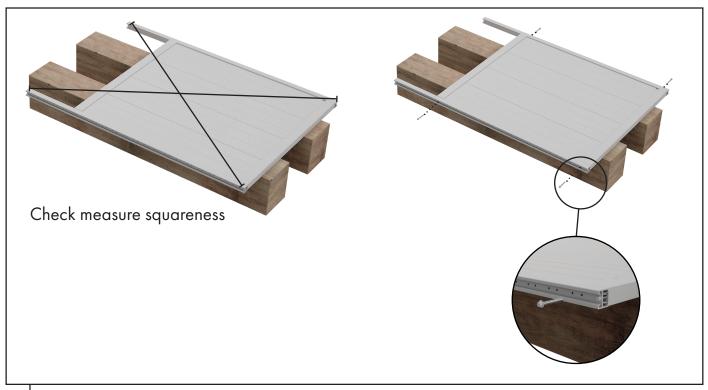
Attach second Gate Side Frame to Mid & Bottom rails with 1x Hex Head Screw per Rail.

NOTE: DO NOT OVER TIGHTEN SCREWS AS GATE SIDE FRAME WILL BEND TO A SPLAY



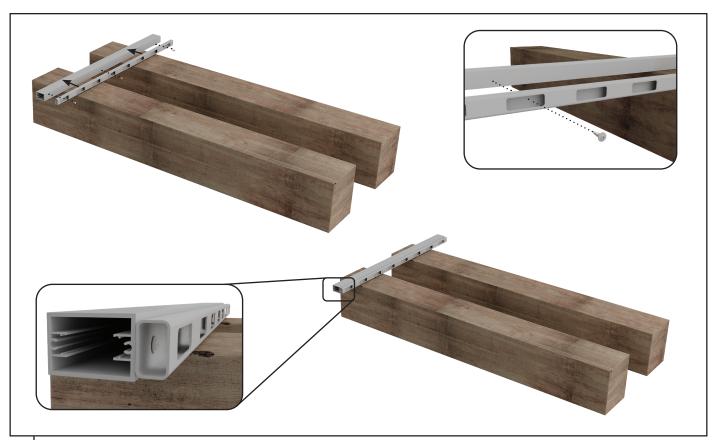
Measure diagonally to ensure the gate is square.

Using Wafer Screws, affix each end of the PVC Infill Panels to the aluminium Infill Channels with one screw each end of the inside of the gate.

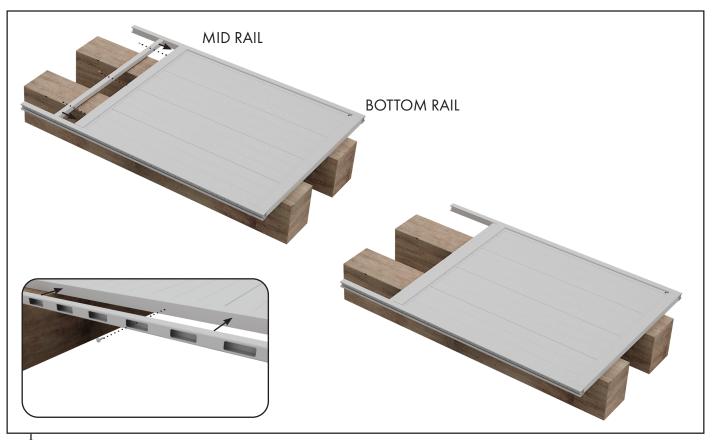


Re-measure diagonally to ensure the gate is square, then add a second Hex Head Screw to each end of the Mid Rail and Bottom Rail.

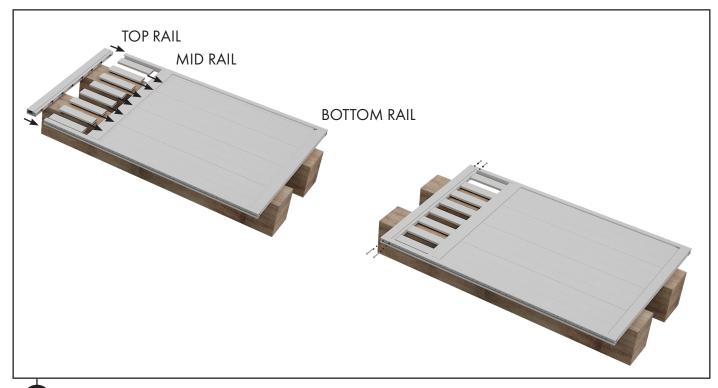
NOTE: DO NOT OVER TIGHTEN SCREWS AS GATE SIDE FRAME WILL BEND TO A SPLAY



On a flat, protected surface or padded bearers, attach the PVC 22mm x 38mm Top Slat Rail centrally to the aluminium top Rail through the slotted slat holes by pre-drilling a 4mm hole and affixing with 3x Wafer Screws.



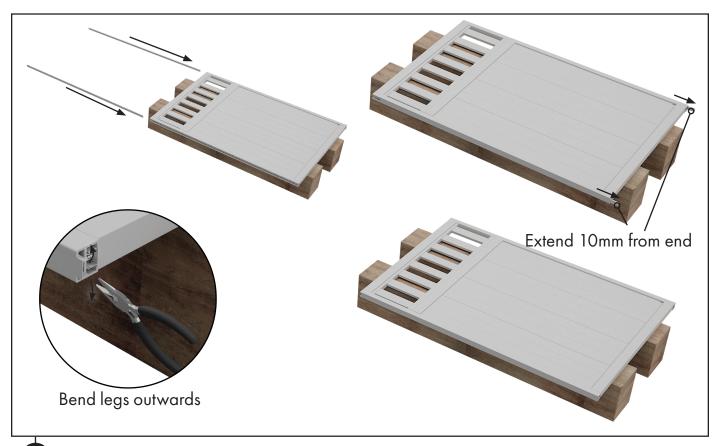
Attach the PVC 38mm x 38mm Bottom Slat Rail centrally to the aluminium Mid Rail through the slotted slat holes by pre-drilling a 4mm hole and affixing with 3x Wafer Screws.



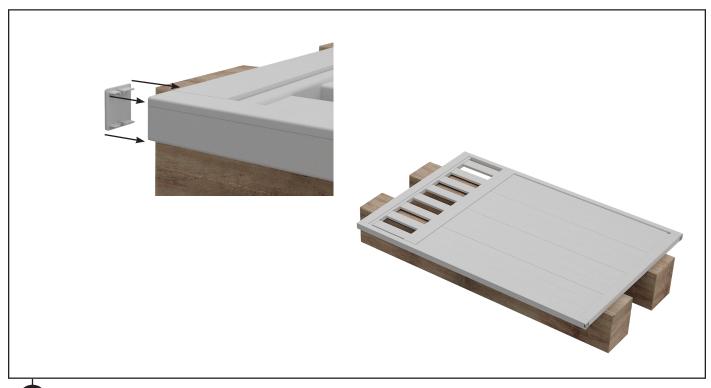
11 Insert all PVC 76mm Slats into the PVC Bottom Slat Rail.

Engage all PVC 76mm Slats with the PVC Top Slat Rail that is connected to the aluminium Top Rail. Using 4x Hex Head Screws, affix the aluminium Top Rail to the two Gate Side Frames.

NOTE: DO NOT OVER TIGHTEN SCREWS AS GATE SIDE FRAME WILL BEND TO A SPLAY



Slide the 2 x Outer Inserts past end of Gate Side Frame (approx 10mm), then using pliers, bend inner legs of Outer Inserts slightly outwards. Tap Outer Inserts back to level with Gate Side Frame. This will stop the Outer Inserts from sliding down.



13 Insert top caps.

