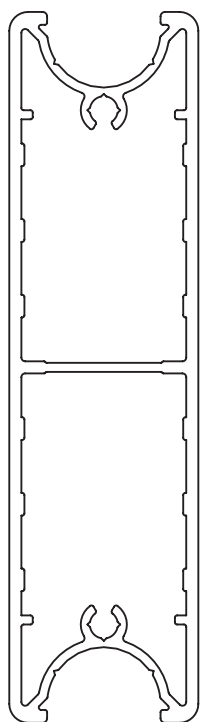


DC-DK201
Decking Plank
(134mm x 25mm)



DC-DK101
Decking Plank
(94mm x 25mm)



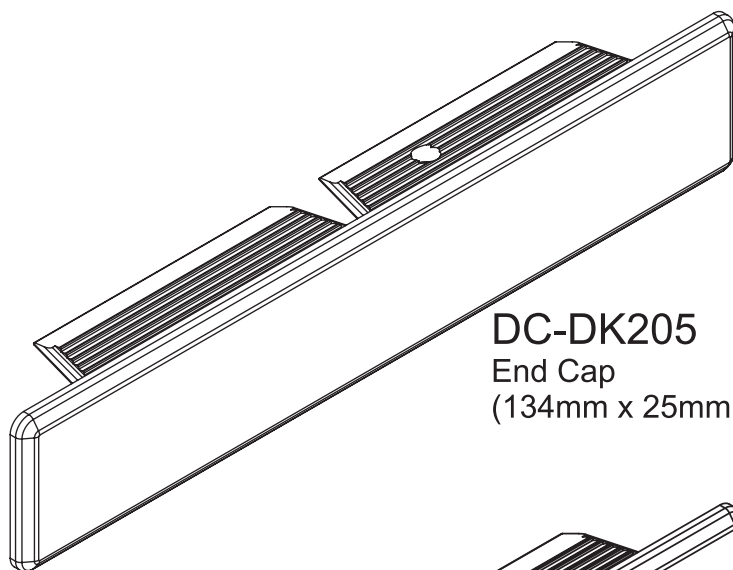
DC-DK106
Cover Strip/Insert



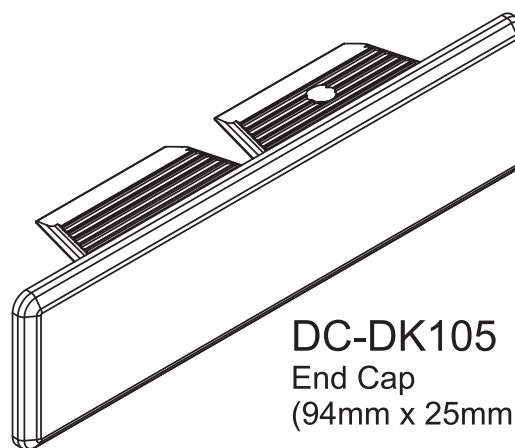
DC-DK104
Fixing Screw -
Wood



DC-DK114
Fixing Screw -
Metal



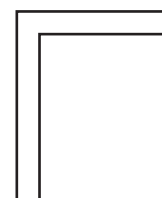
DC-DK205
End Cap
(134mm x 25mm)



DC-DK105
End Cap
(94mm x 25mm)



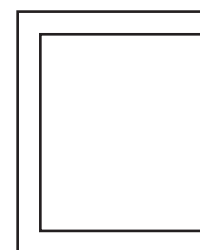
DC-DK102
Deck Fixing
Connector



DC-ANG2025
DC-ANG2032



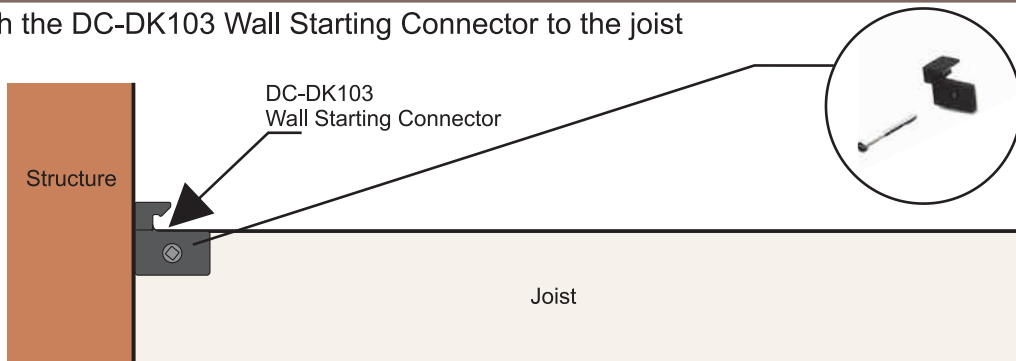
DC-DK103
Wall Starting
Connector



DC-DC02
32x25x3

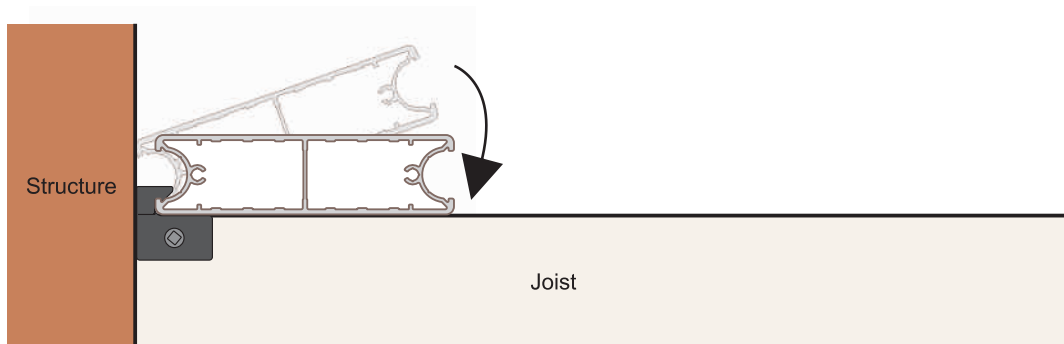
Step 1

Attach the DC-DK103 Wall Starting Connector to the joist



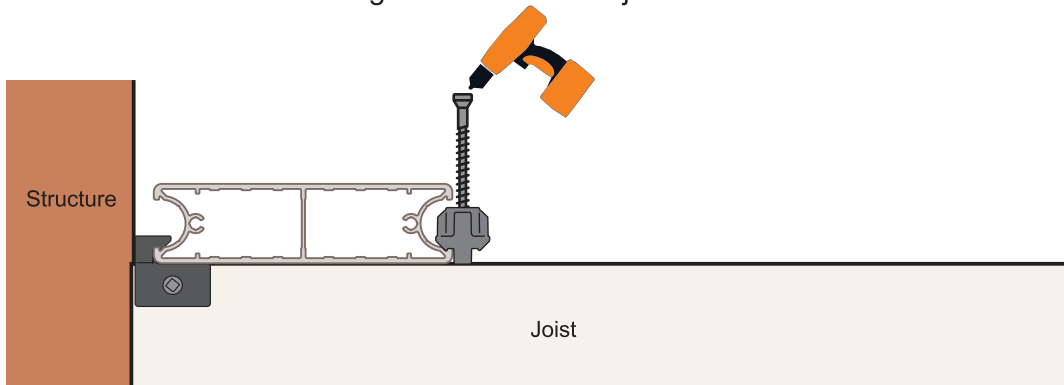
Step 2

Clip first DecoDeck™ Plank to DC-DK103 Wall Starting Connector. Use rubber mallet if necessary.



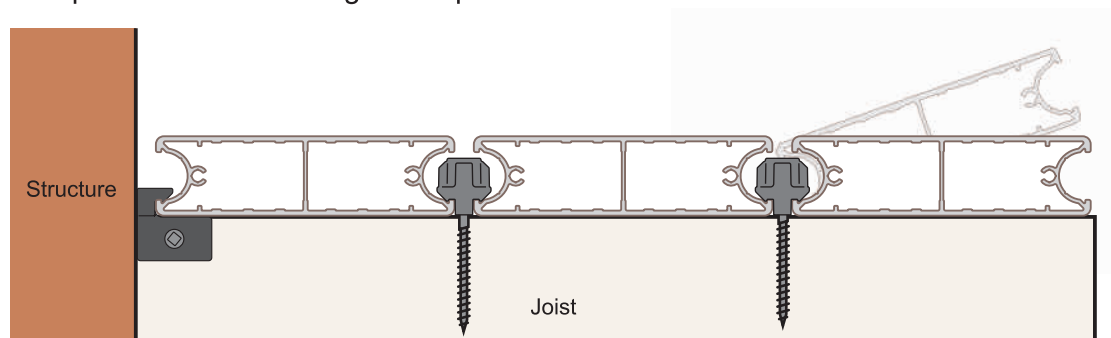
Step 3

Attach first DC-DK102 Deck Fixing Connector to the joist.



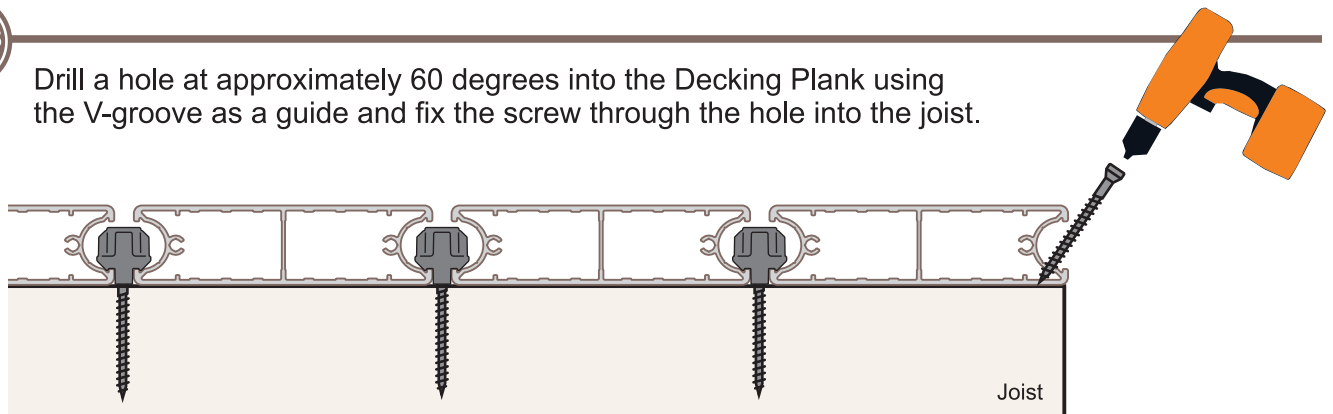
Step 4

Repeat steps 2 to 3 until decking is complete.



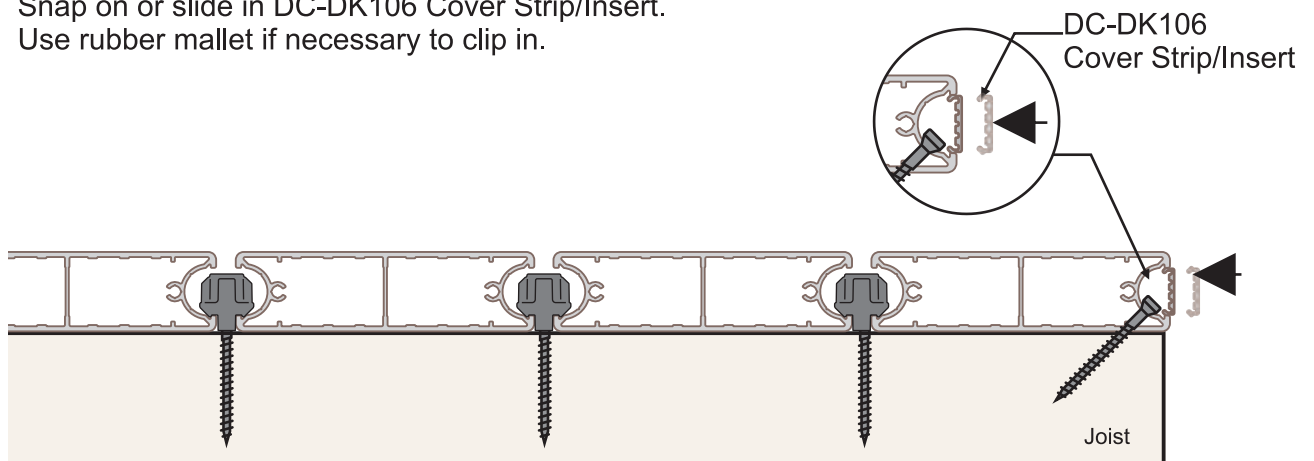
Step 5

Drill a hole at approximately 60 degrees into the Decking Plank using the V-groove as a guide and fix the screw through the hole into the joist.



Step 6

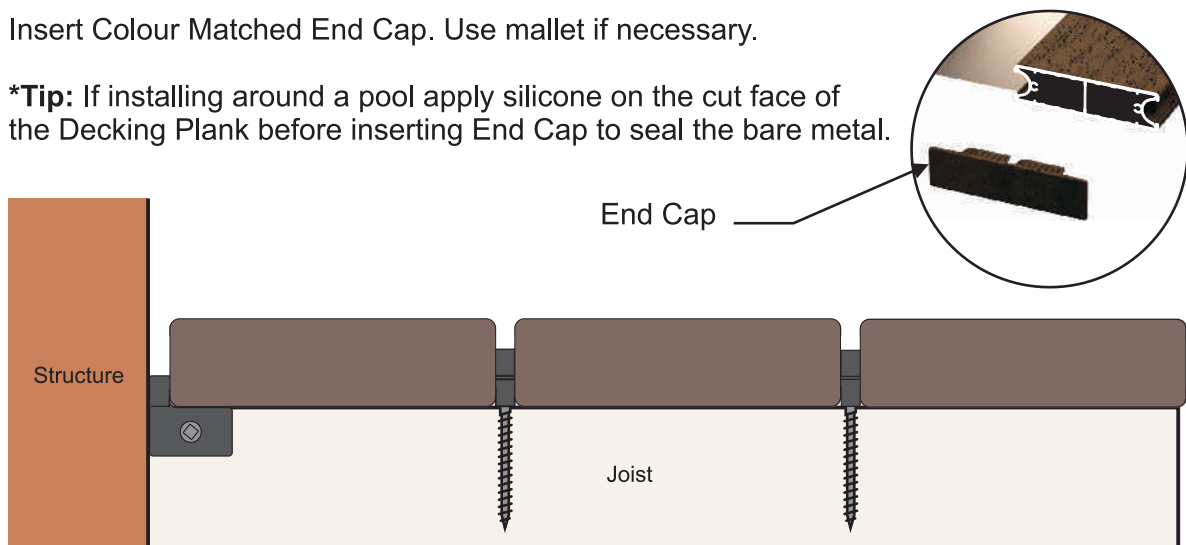
Snap on or slide in DC-DK106 Cover Strip/Insert. Use rubber mallet if necessary to clip in.



Step 7

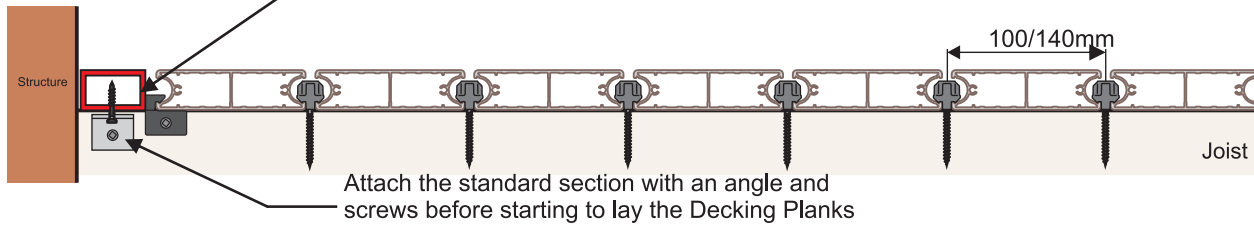
Insert Colour Matched End Cap. Use mallet if necessary.

***Tip:** If installing around a pool apply silicone on the cut face of the Decking Plank before inserting End Cap to seal the bare metal.



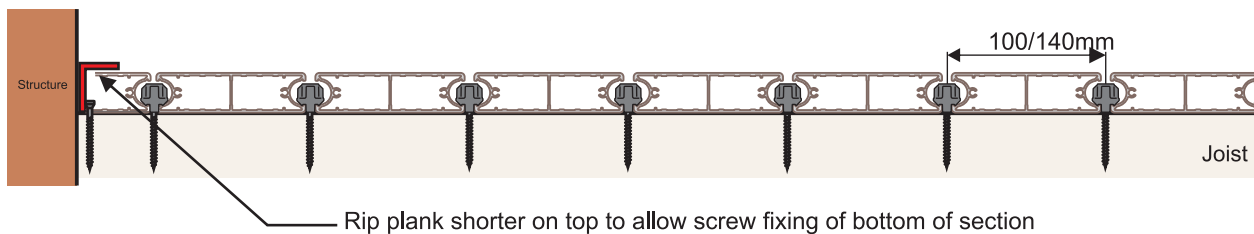
A

Setting out to finish with a full decking plank at the deck edge (the last plank). Measure to the nearest 100/140mm module, then address the gap against the wall by filling in with a DecoWood™ powder coated standard size section, eg 25x25, 25x30, 25x40, 25x50.



B

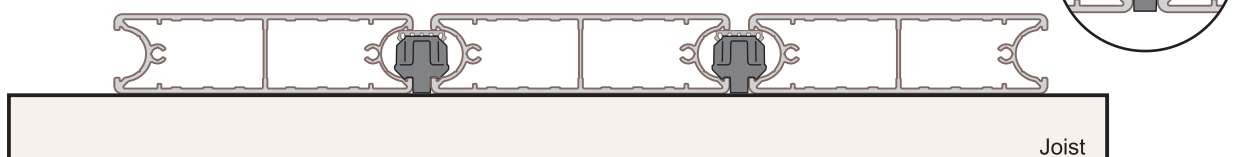
Setting out to finish with a full decking plank at the deck edge (the last plank). Measure to the nearest 100/140mm module, then rip down a plank to the correct size and assemble with cut edge towards structure. The attach DC-ANG 2025 Angle with silicone.



C

Building a Flame Zone-rated deck: To build a deck that is compliant with BAL 40 or Flame Zone regulations, you need to order a length of **DC-DK106 Cover Strip** to fill each gap between the boards.

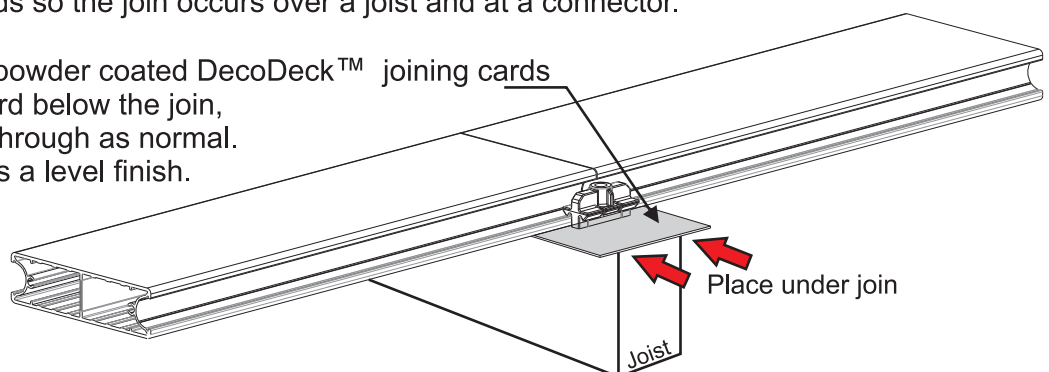
Slide a Cover Strip into the gap between the decking boards and the deck connectors. (use a small screwdriver to lift the Cover Strip over the connectors if necessary)



D

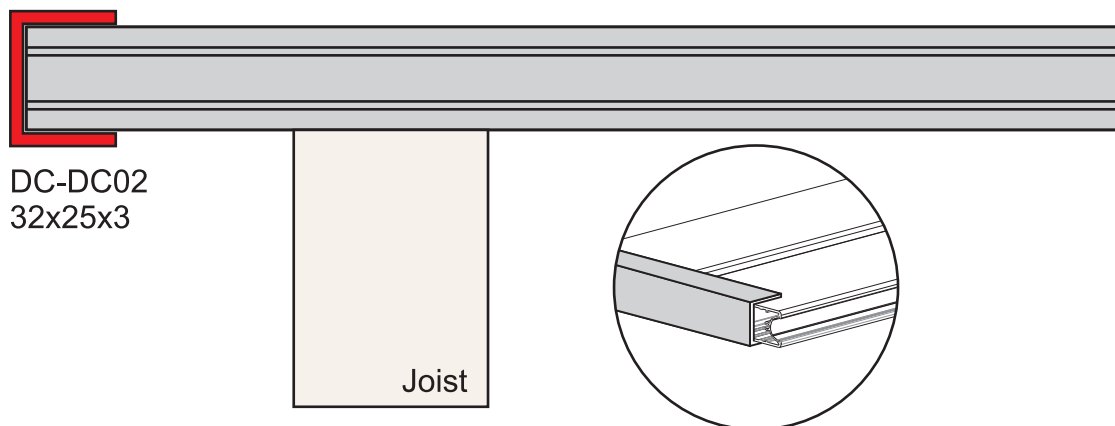
Joining 2 Decking Planks end to end: when joining 2 shorter lengths of Decking Plank make sure you cut the boards so the join occurs over a joist and at a connector.

Order matching powder coated DecoDeck™ joining cards and place the card below the join, and then screw through as normal. The card ensures a level finish.



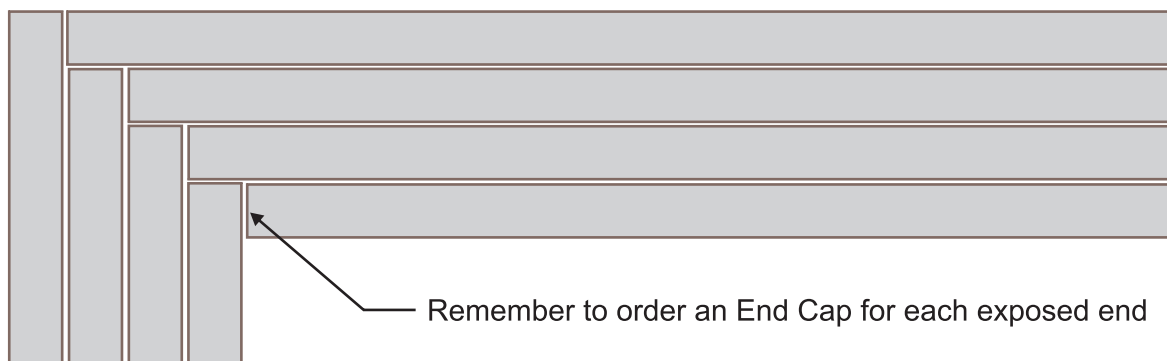
E

Sealing the ends of the planks: Instead of using End Caps, the DC-DC02 32x25x3 Channel can be attached with silicone to cover the exposed edges of a run of decking.



F

Dealing with Corners: An attractive way to deal with joining the Decking Planks at a corner is to use a 'herringbone' pattern rather than mitre cutting the boards.



G

Dealing with Corners: When using mitre joins it is possible to join the 2 planks together by drilling through the screw flute prior to joining. NOTE: This only works with 45deg joins.

