

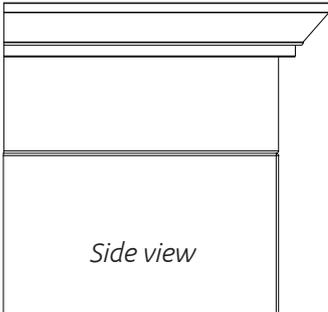
ACCESSORIES

Stacked & Stepped Cornice

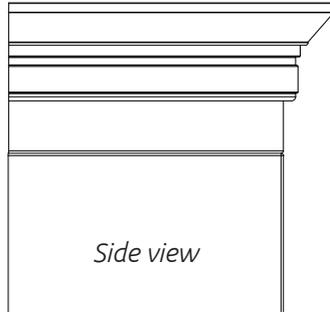
Fitting Guide

wren
KITCHENS

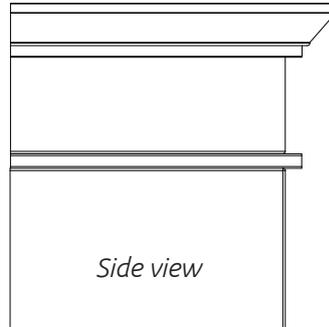
Stacked
Traditional Cornice



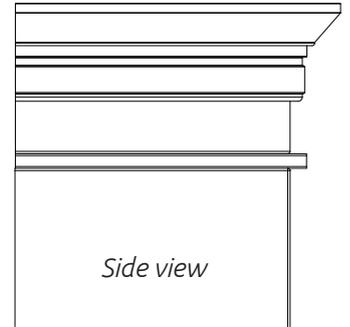
Stacked
Classic Cornice



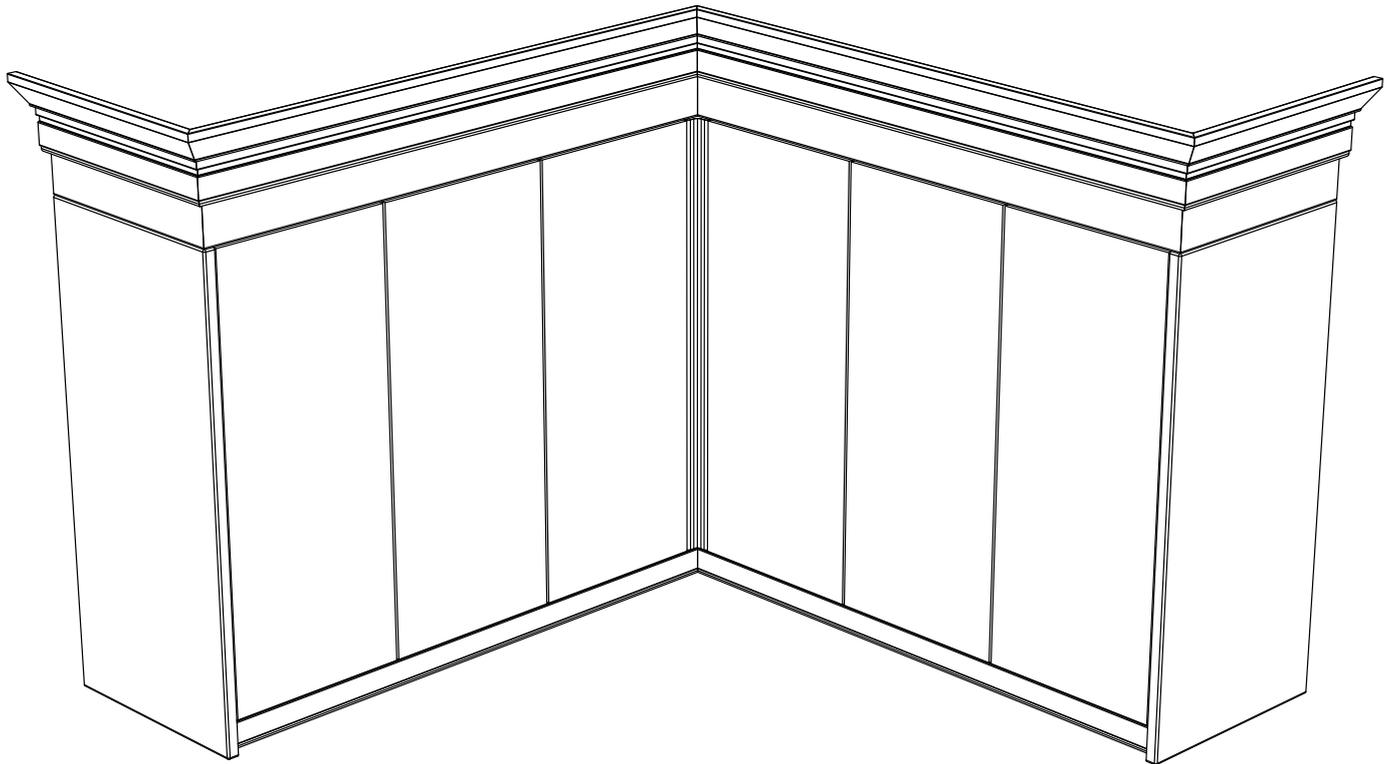
Stepped
Traditional Cornice



Stepped
Classic Cornice



Units shown for illustration purposes only.

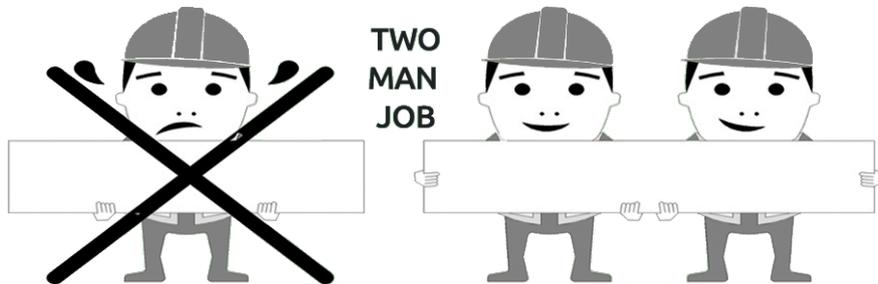




BEFORE YOU START

INSTALLATION SHOULD BE PERFORMED BY A COMPETENT PERSON ONLY.

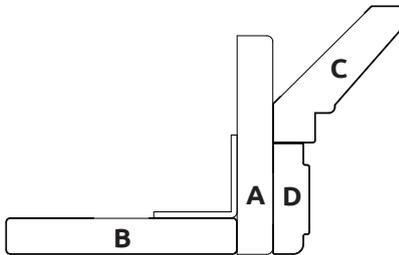
THIS PRODUCT COULD BE DANGEROUS IF INCORRECTLY INSTALLED



**PLEASE NOTE THAT THE STACKED & STEPPED TRADITIONAL / CLASSIC
CORNICE SHOULD BE FULLY ASSEMBLED AT GROUND LEVEL AND THEN
LIFTED INTO POSITION.**

Stacked Traditional and Classic Cornices

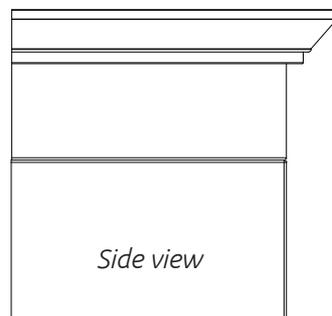
Pages 1 - 11



Throughout the following installation guide, the parts that make up this stacked traditional and classic cornices will be labelled as per the illustration on the left.

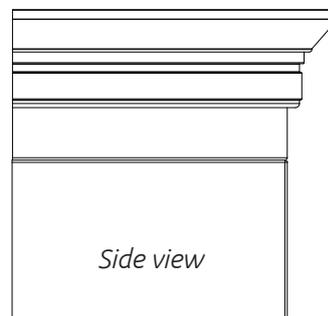
Please note part D applies to the classic cornice only.

Stacked
Traditional Cornice



Side view

Stacked
Classic Cornice



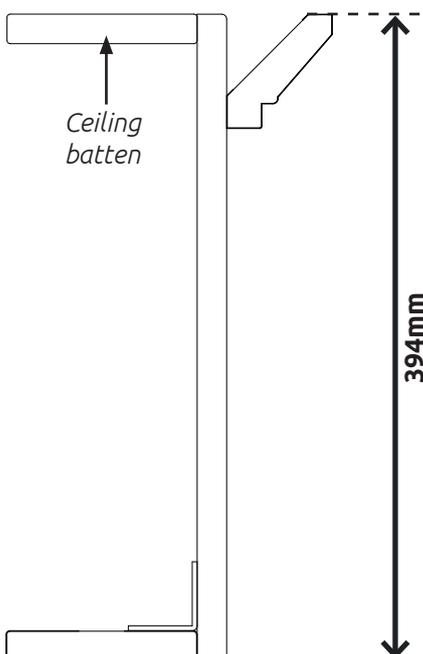
Side view

Units shown for illustration purposes only.

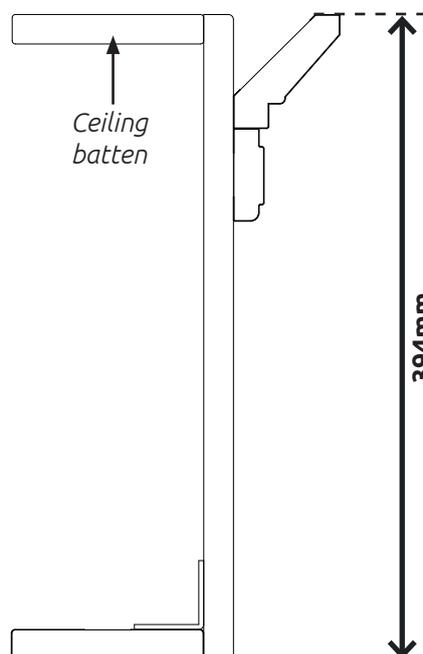


Please note that the stacked traditional and classic cornices have minimum and maximum height limitations as below.

Stacked
Traditional Cornice
Maximum Height

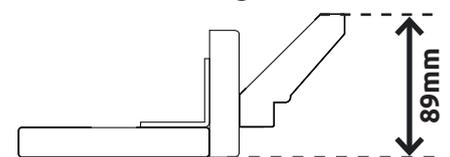


Stacked
Classic Cornice
Maximum Height

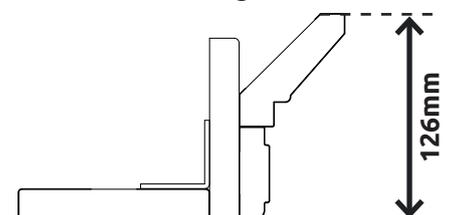


See **Page 21** for
ceiling batten fitting

Stacked Traditional Cornice
Minimum Height



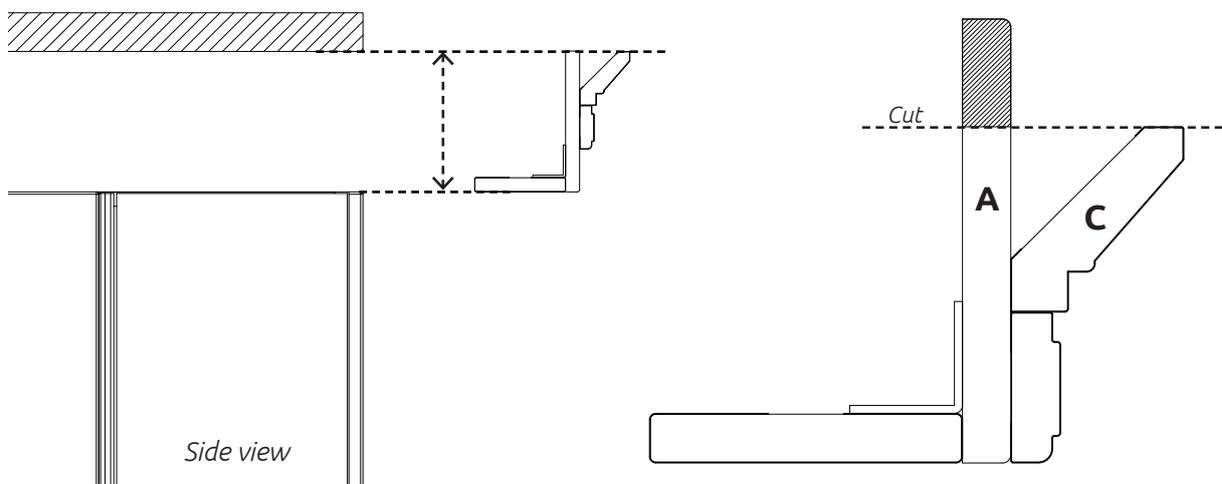
Stacked Classic Cornice
Minimum Height



Step 1.

Measure the distance from the top of the unit to the ceiling in multiple places (along the full run of units). Take the lowest measurements to determine where the stacked cornice will be positioned.

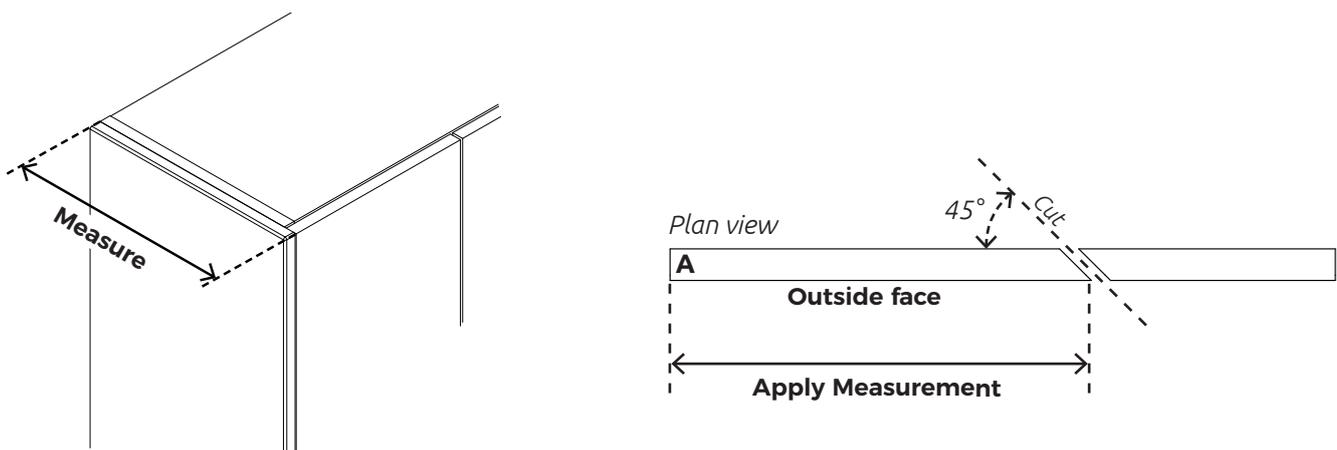
Please refer to the minimum and maximum positions on page 2, if part C will sit lower than part A, then part A should be cut down to size.



Step 2.

Measure the distance from the wall to the front face of the decor end.

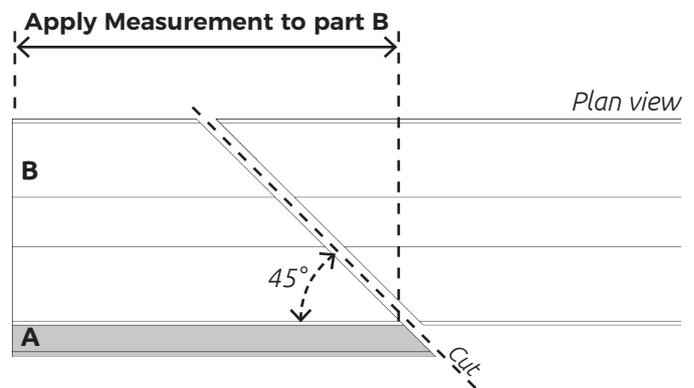
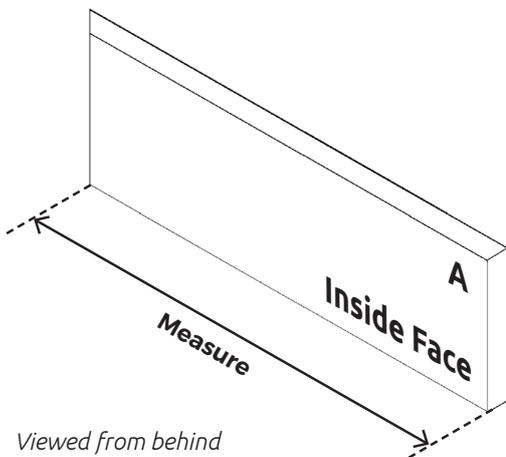
Apply the measurement to the outside face of part A and cut to size with an external 45° mitre cut from the front edge (that will line up with the doors).



Step 3.

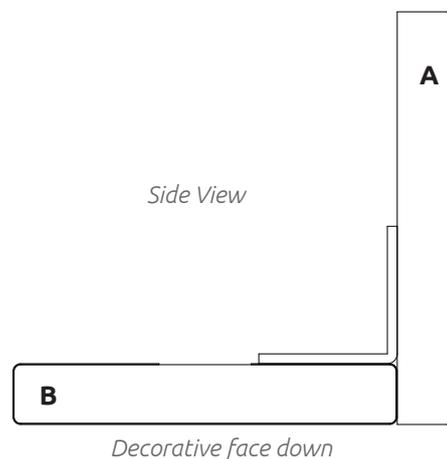
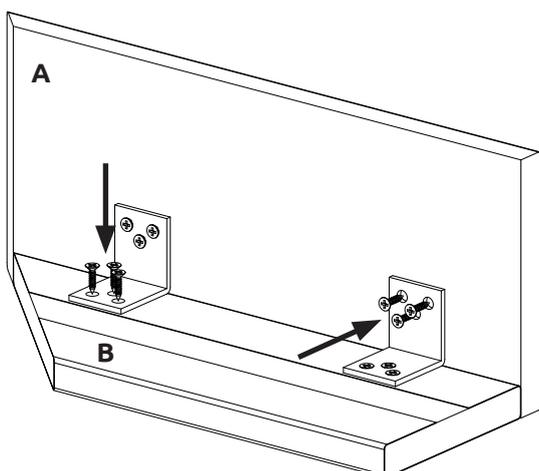
Measure the inside face of part **A**.

Apply the measurement to the front edge of part **B** and cut to size with an external 45° mitre cut from the front edge. Ensure the decorative face of part **B** is face down.



Step 4.

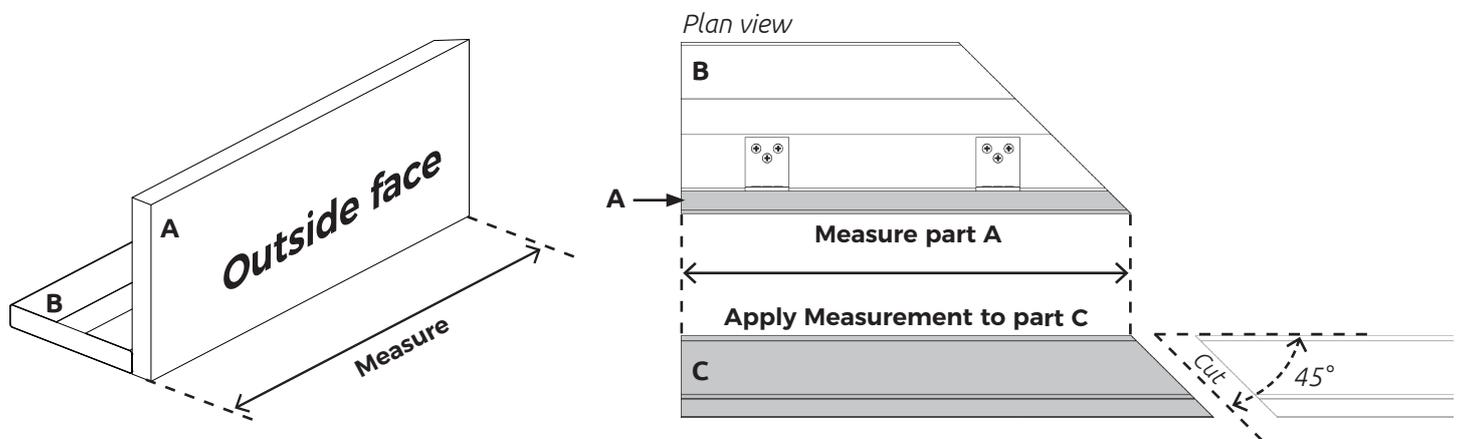
Fix together parts **A** and **B** using 'L' brackets. Equally space the 'L' brackets and fix each into place using 6 x 15mm screws.



Step 5.

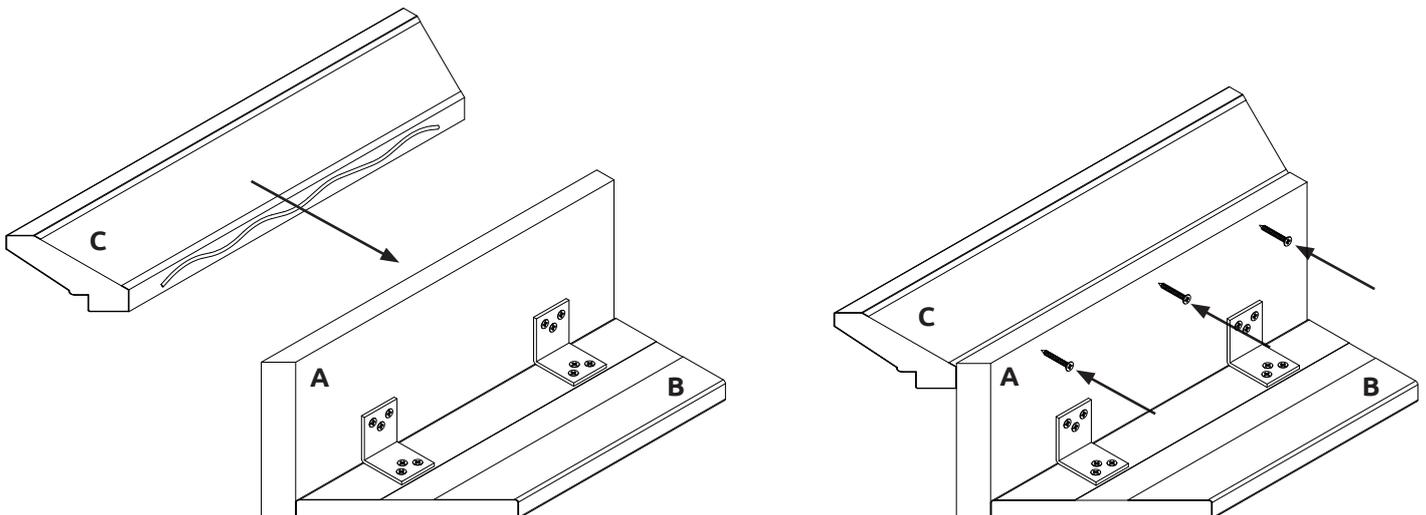
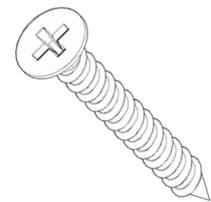
Measure the outside face of part **A**.

Apply the measurement to the inside face of part **C** and cut to size with an external 45° mitre cut.



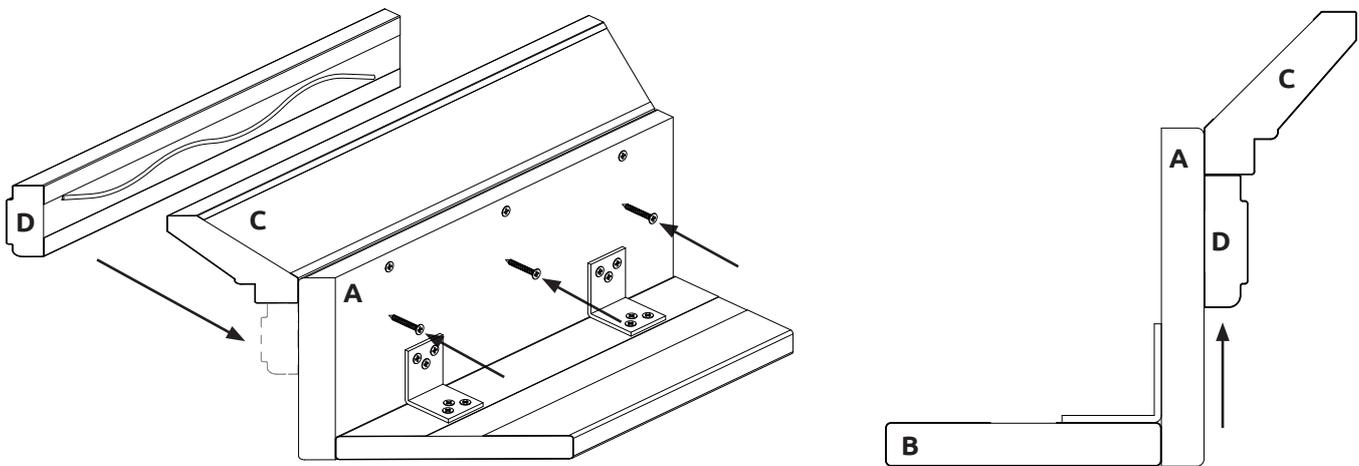
Step 6.

Secure part **C** to part **A** using adhesive and 30mm screws provided.



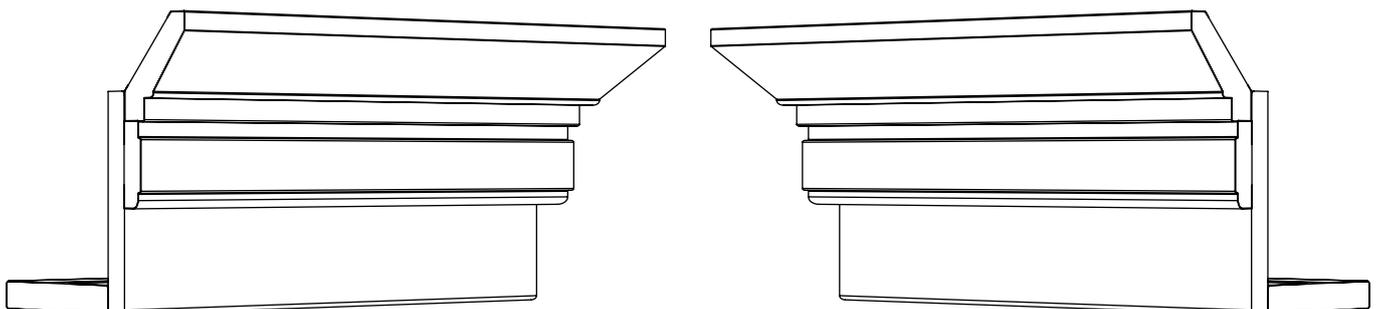
Step 7. Classic Cornice Specific

For stacked classic cornice use the measurement from Step 5 and transfer it to the inside face of part **D**. Cut part **D** at the same external 45° mitre as part **C**. Secure part **D** to part **A** using adhesive and 30mm screws provided. Ensure part **D** is tightly pressed to part **C**.



Step 8.

Repeat Steps 2 - 7 to create the opposite end piece if required.



Step 9.

Cut parts **A** to the same height as part **A** from Step 1

Ai Measurement - Measure the distance from the outside face of the unit to the front of the unit at the adjacent corner point.

Aii Measurement - Measure the distance from the outside face of the unit to the front face of the frontal at the adjacent corner point.

Apply the measurements to the outside face of part **A** and cut to size from the front face with 45° external mitre cuts at the appropriate ends and straight cuts at the opposite end.

The front face of part **A** must be flush with the front face of the doors. (Fig1)

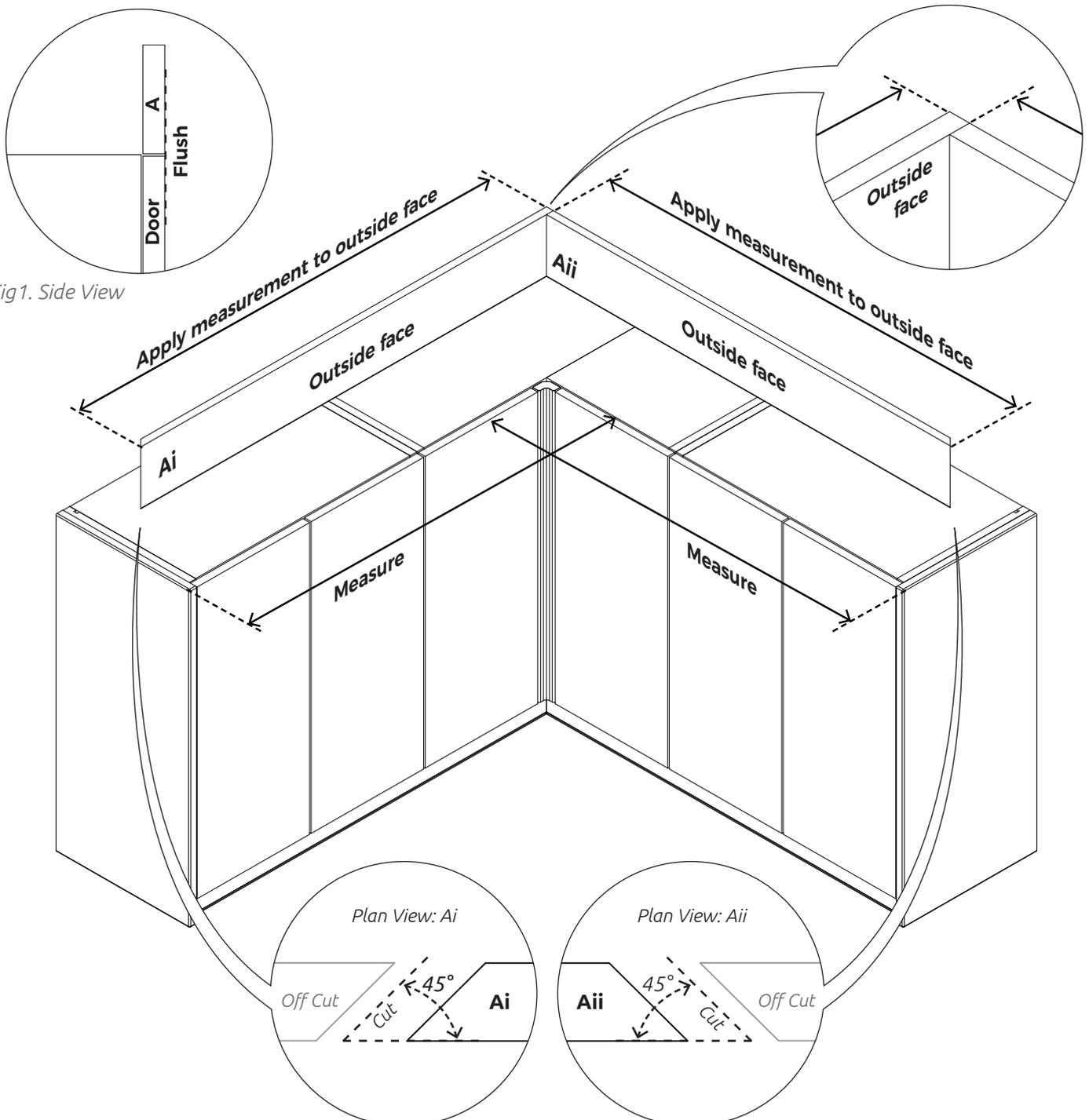
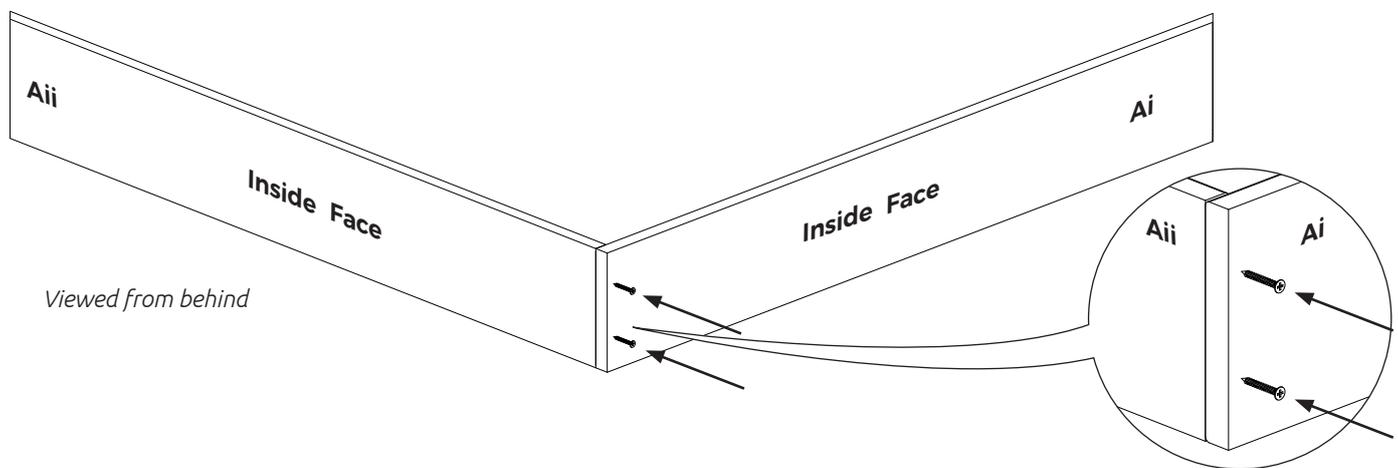


Fig1. Side View

Step 10.

Secure parts **Ai** & **Aii** together by screwing through the inside face of **Ai** into part **Aii** using 30mm screws provided.

The number of 30mm screws required will depend on the height of the stepped cornice.

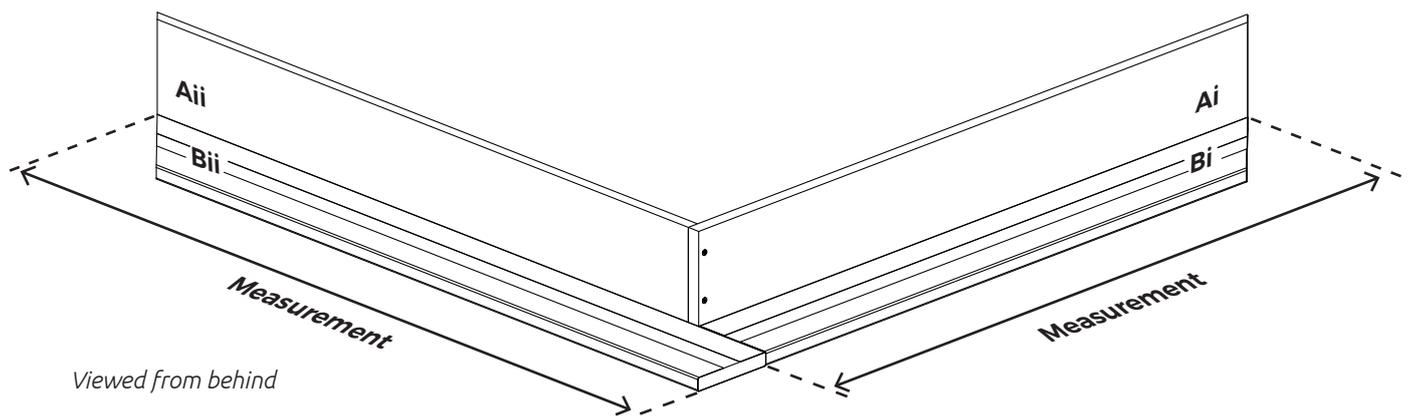


Step 11.

Measure the inside face of part **Ai** and apply the measurement to the front edge of part **Bi**.

Measure the inside face of part **Aii** and apply the measurement + the board depth of part **Bi** to the front edge of parts **Bii**.

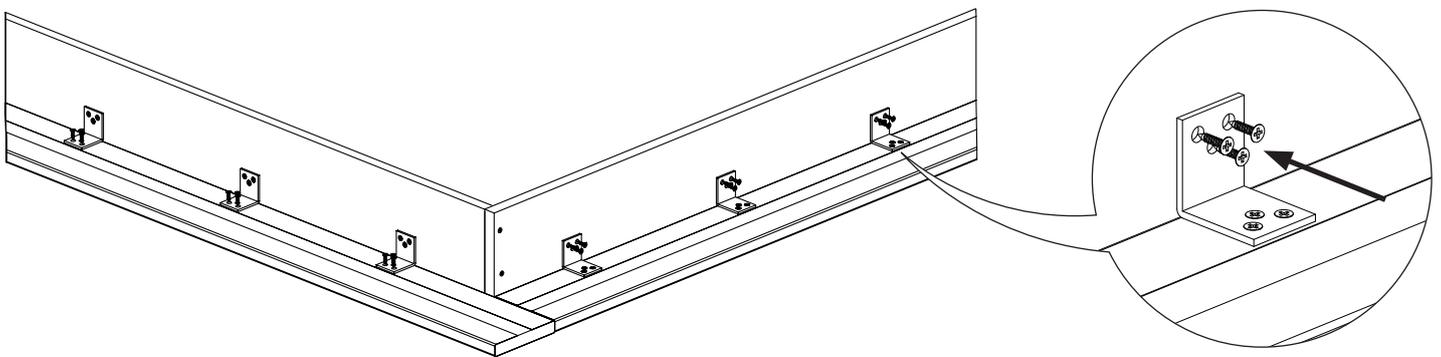
Mitre cut the ends of parts B from the front face with the same 45° external mitre cuts as parts **A**.



Step 12.

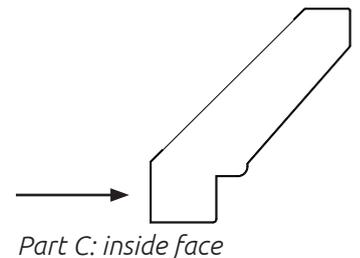
Fix together parts **A** and **B** using 'L' brackets. Equally space the 'L' brackets and fix each into place using 6 x 15mm screws.

The number of L brackets required will depend on the length of the stacked cornice.

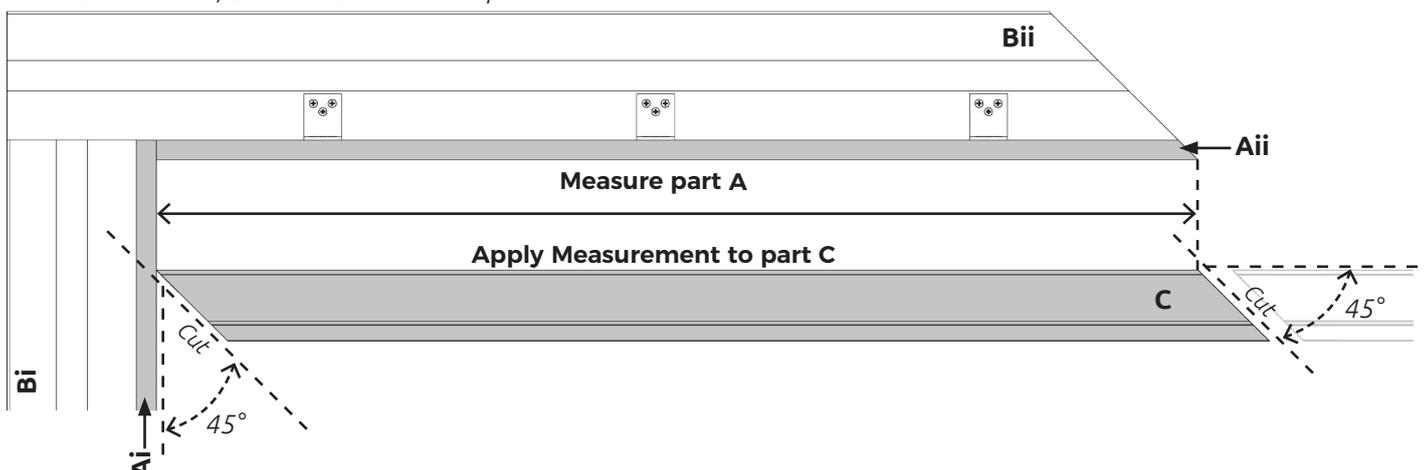


Step 13.

Measure the outside faces of parts **A** and apply them to the inside faces of parts **C**.
Mitre cut the ends of parts **C** with the same 45° external mitre cuts as parts **Aii** and **Bii**.
Mitre cut the internal joint ends of parts **C** with opposite internal 45° mitre cuts.

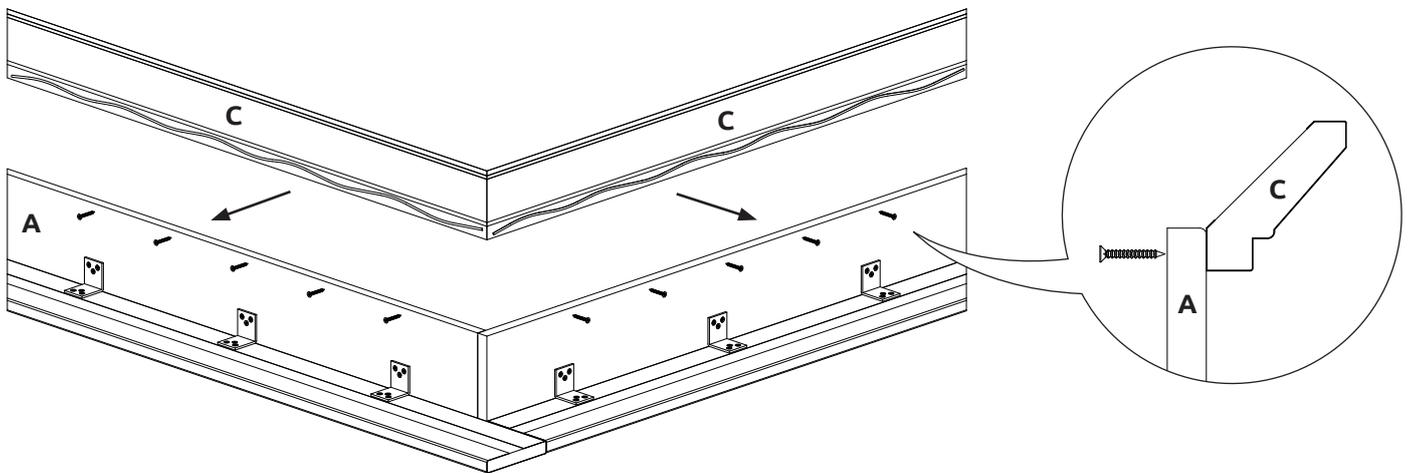


Plan view: Parts **Aii**, **Bii** and **C** used as example



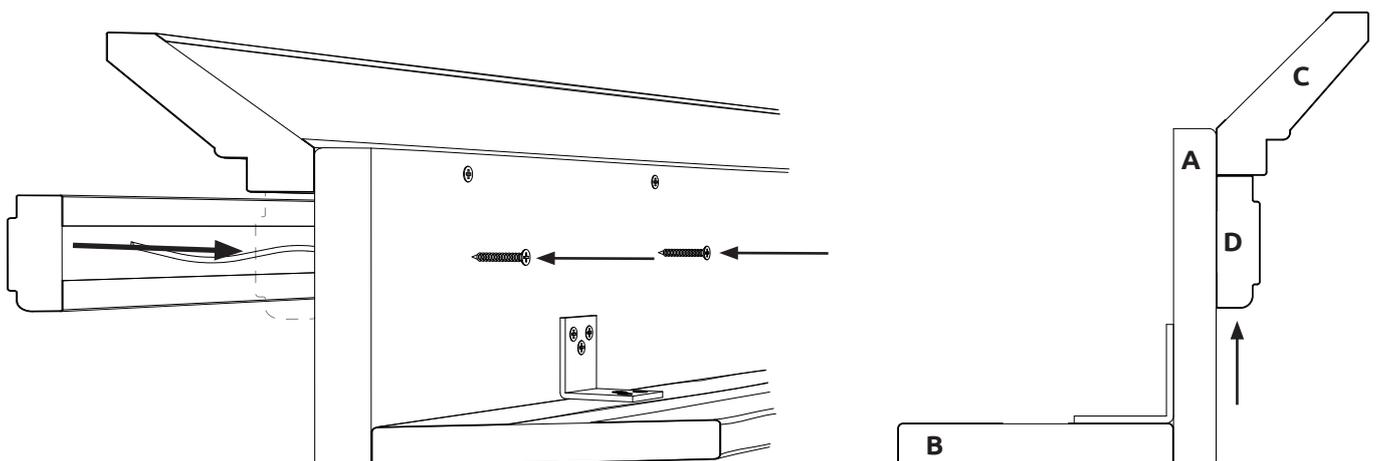
Step 14.

Secure part **C** to part **A** using adhesive and 30mm screws provided.



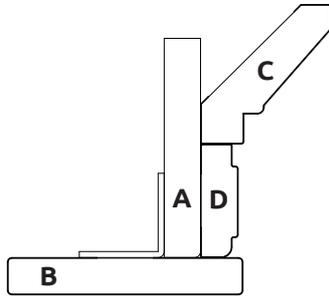
Step 15. Classic Cornice Specific

For stacked classic cornice use the measurement from **step 13** and transfer it to the inside face of part **D**. Cut part **D** at the same 45° mitre cut as part **C**. Secure part **D** to part **A** using adhesive and 30mm screws provided. Ensure part **D** is tightly pressed to part **C**.



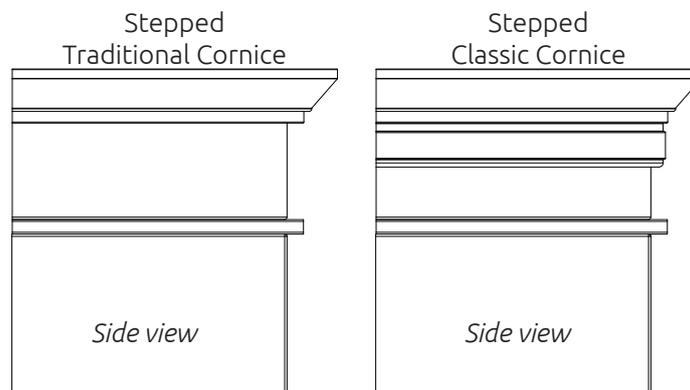
Stepped Traditional and Classic Cornices

Pages 12 - 22



Throughout the following installation guide, the parts that make up this stepped traditional and classic cornices will be labelled as per the illustration on the left.

Please note part D applies to the classic cornice only.

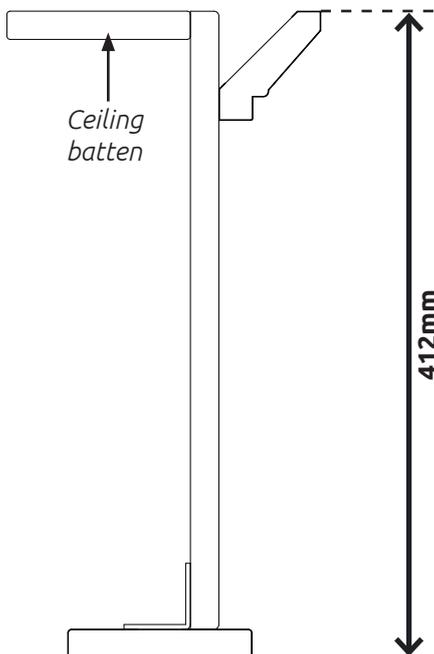


Units shown for illustration purposes only.

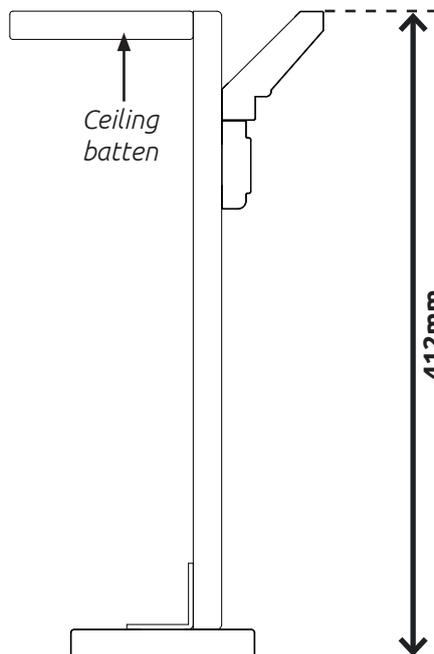


Please note that the stepped traditional/classic cornice has a minimum and maximum height limitation as below.

*Stepped
Traditional Cornice
Maximum Height*

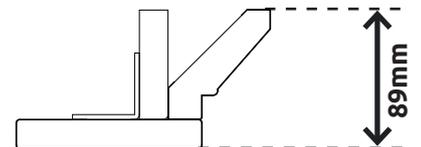


*Stepped
Classic Cornice
Maximum Height*

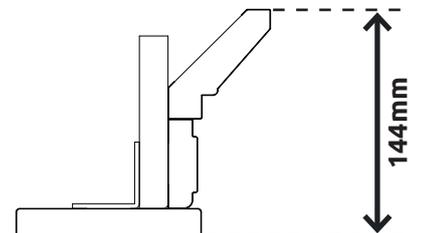


See **Page 21** for ceiling batten fitting

*Stepped Classic Cornice
Minimum Height*



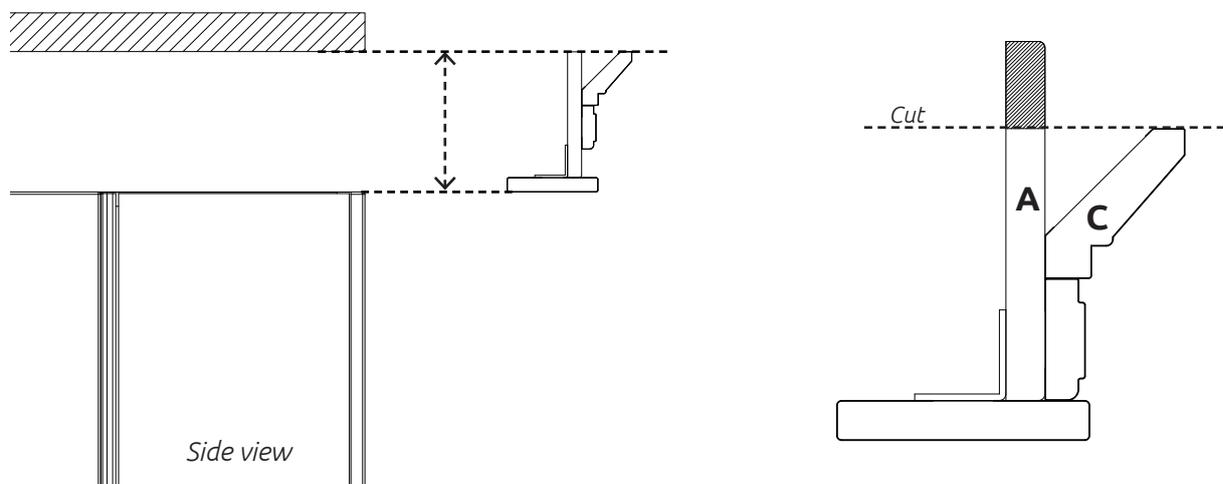
*Stepped Classic Cornice
Minimum Height*



Step 1.

Measure the distance from the top of the unit to the ceiling in multiple places (along the full run of units). Take the lowest measurements to determine where the stacked cornice will be positioned.

Please refer to the minimum and maximum positions on page 12, if part C will sit lower than part A, then part A should be cut down to size.

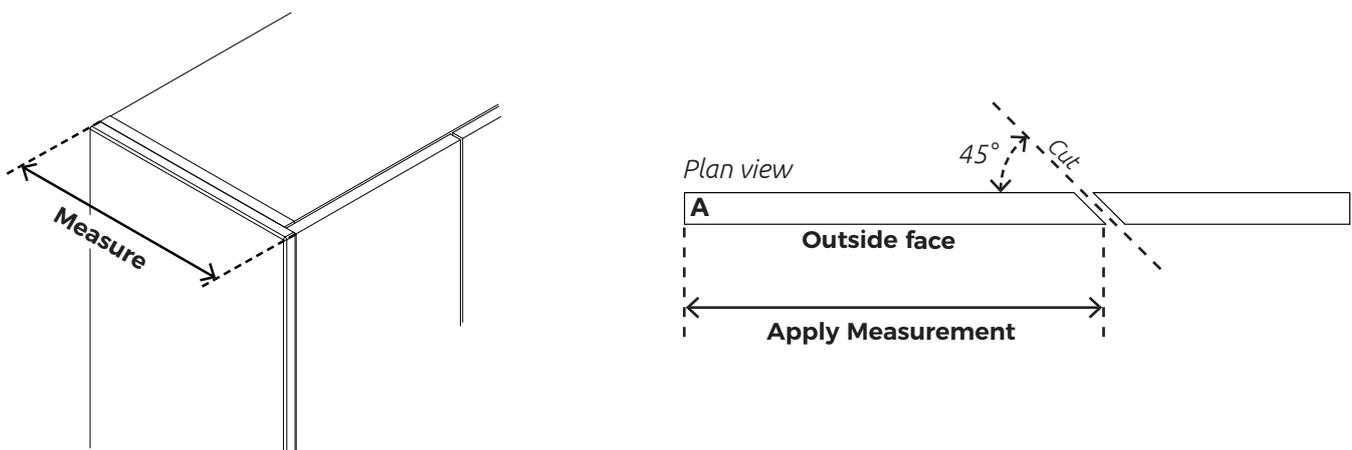


Step 2.

Measure the distance from the wall to the front face of the decor end.

Apply the measurement to the outside face of part A and cut to size with an external 45° mitre cut from the front edge (that will line up with the doors).

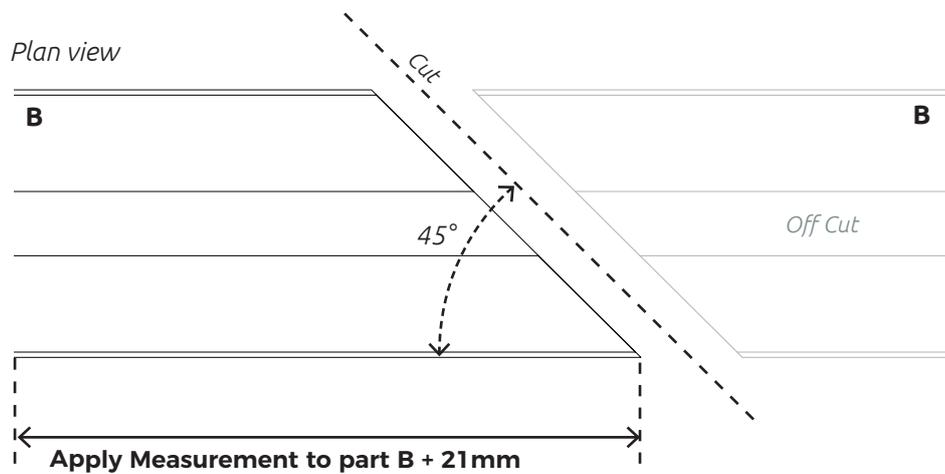
NB: On external mitres the outside face should be longer than the inside face.



Step 3.

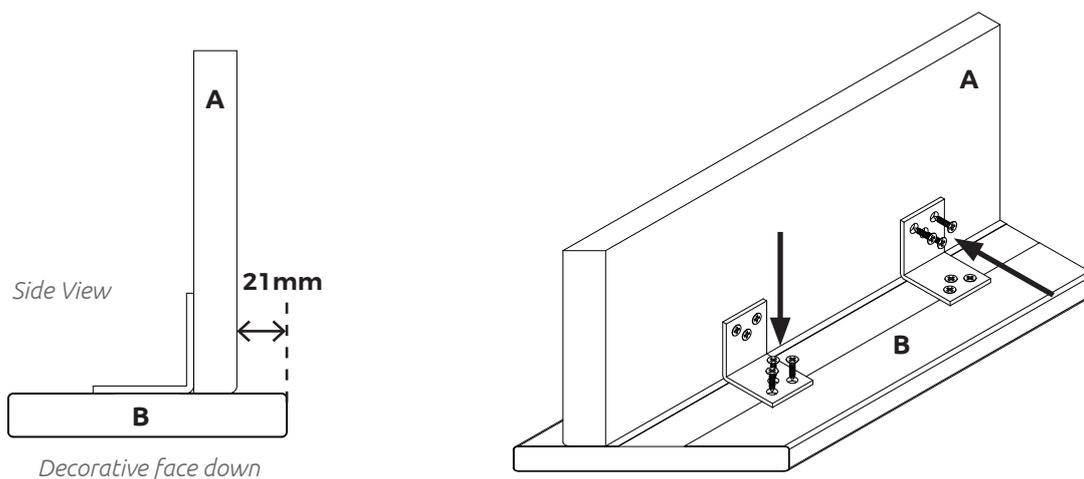
Use the measurement from step 2.

Apply the measurement + 21mm to the front edge of part **B** and cut to size with an external 45° mitre cut from the front edge. Ensure the decorative face of part **B** is face down.



Step 4.

Fix together parts **A** and **B** using 'L' brackets. Ensure part **A** is set back 21mm from the front edge of part **B**. Equally space the 'L' brackets and fix each into place using 6 x 15mm screws.

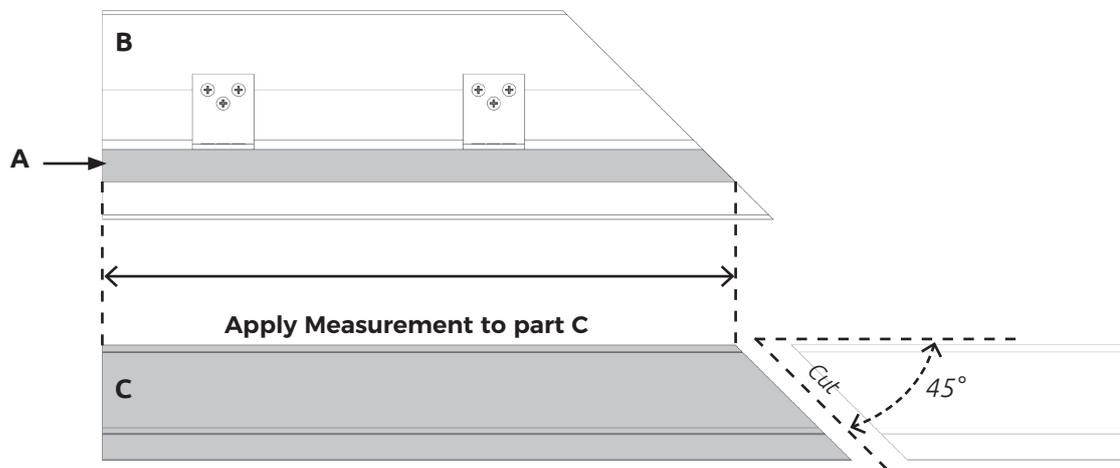


Step 5.

Use the measurement from step 2.

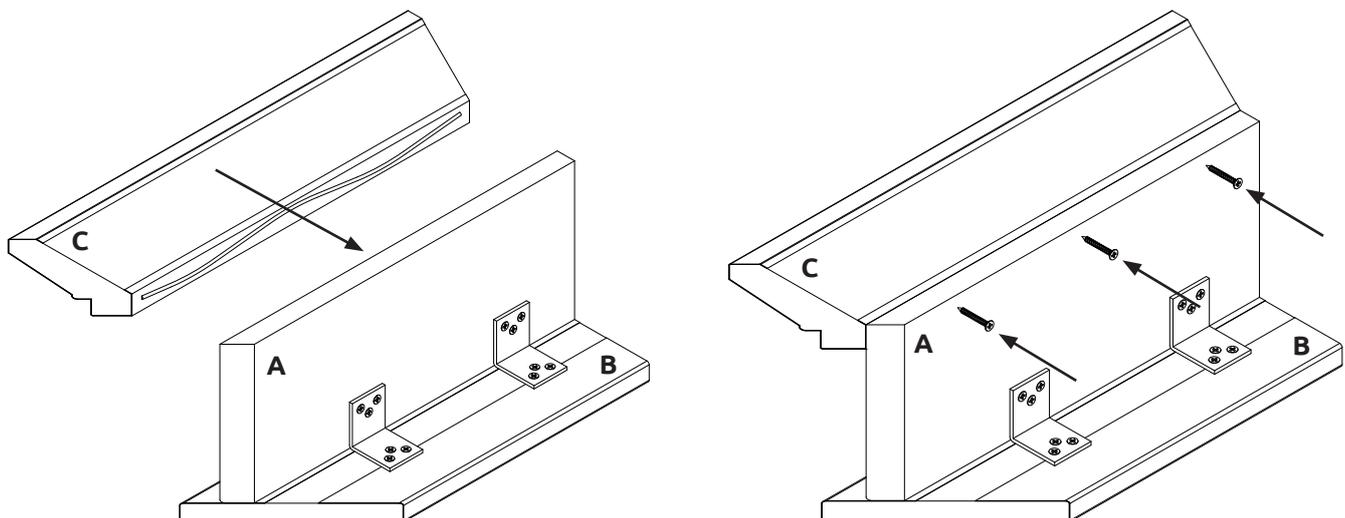
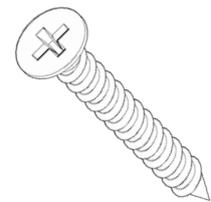
Apply the measurement to the inside face of part **C** and cut to size with an external 45° mitre cut.

Plan view



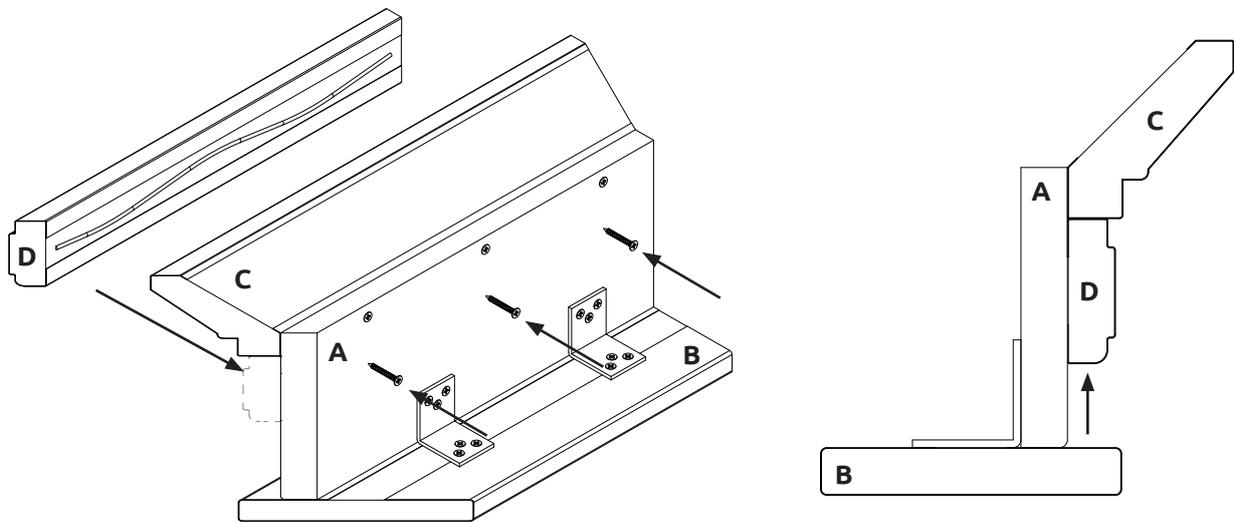
Step 6.

Secure part **C** to part **A** using adhesive and 30mm screws provided.



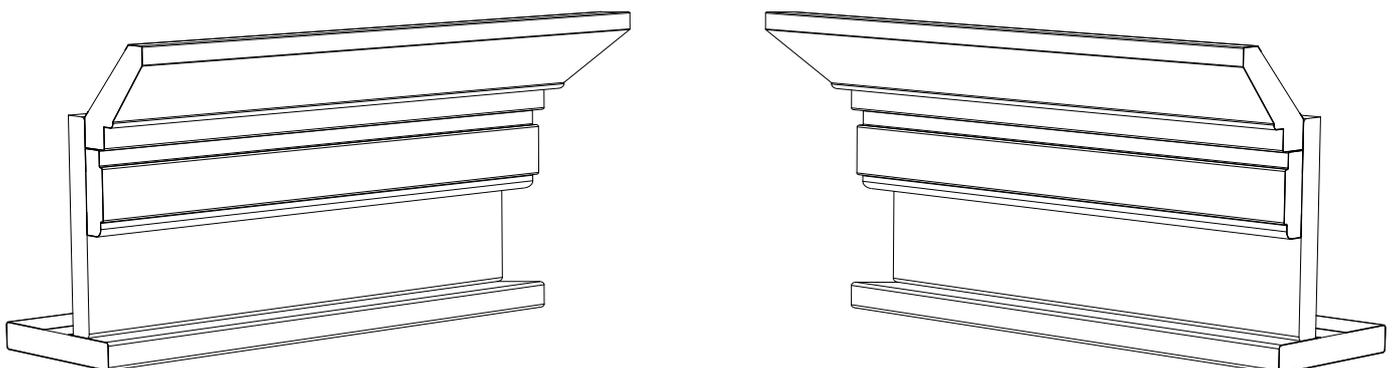
Step 7. Classic Cornice Specific

For stepped classic cornice use the measurement from step 2 and transfer it to the inside face of part **D**. Cut part **D** at the same external 45° mitre as part **C**. Secure part **D** to part **A** using adhesive and 30mm screws provided. Ensure part **D** is tightly pressed to part **C**.



Step 8.

Repeat Steps 2 - 7 to create the opposite end piece if required.



Step 9.

Cut parts **A** to the same height as part **A** from Step 1

Ai Measurement - Measure the distance from the outside face of the unit to the front of the unit at the adjacent corner point.

Aii Measurement - Measure the distance from the outside face of the unit to the front face of the frontal at the adjacent corner point.

Apply the measurements to the outside face of part **A** and cut to size from the front face with 45° external mitre cuts at the appropriate ends and straight cuts at the opposite end.

The front face of part **A** must be flush with the front face of the doors. (Fig1)

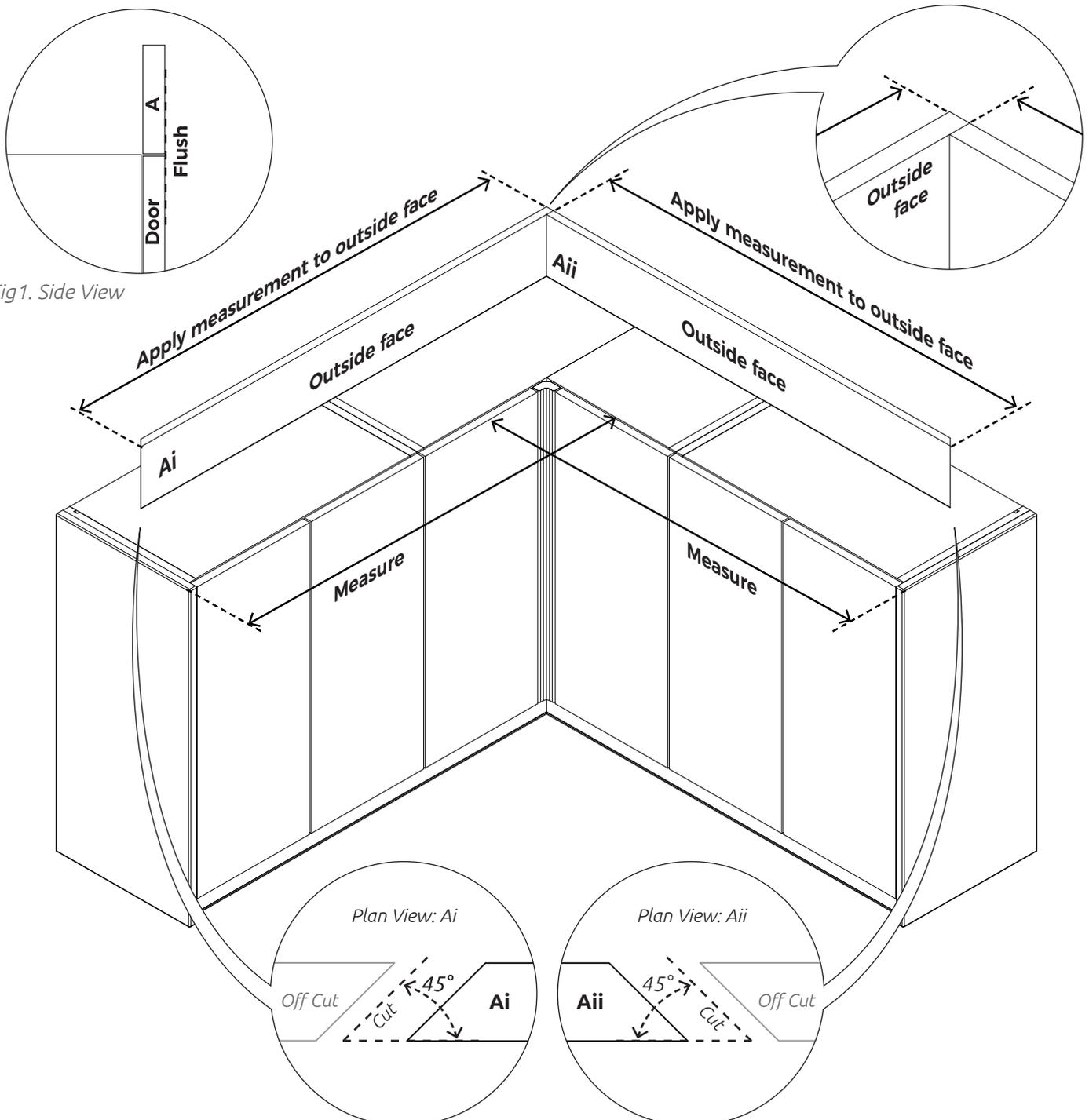
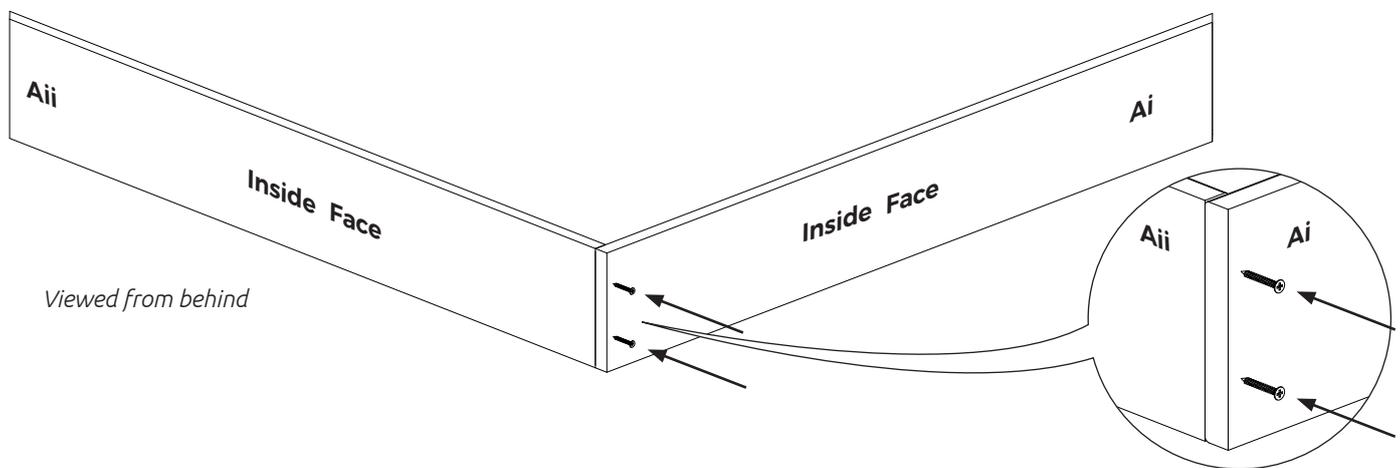


Fig1. Side View

Step 10.

Secure parts Ai & Aii together by screwing through the inside face of Ai into part Aii using 30mm screws provided.

The number of 30mm screws required will depend on the height of the stepped cornice.



Step 11.

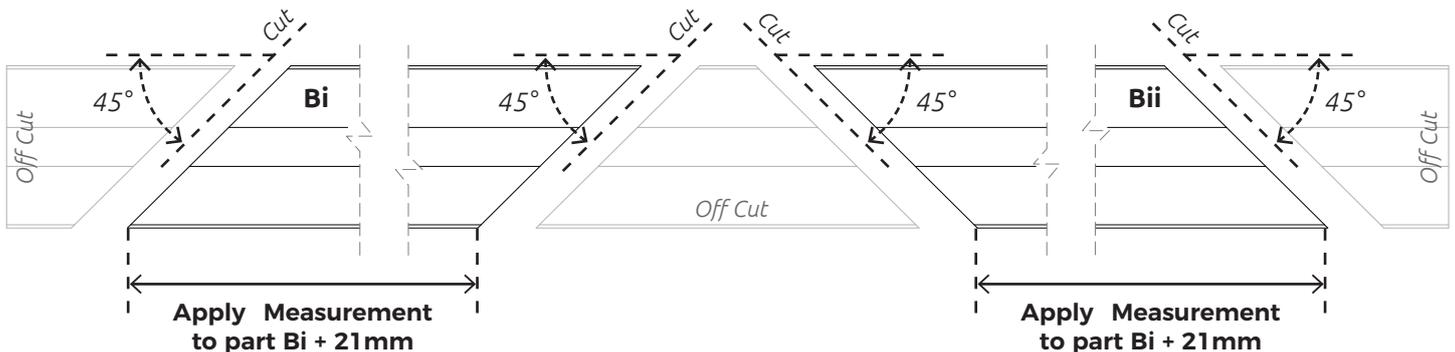
Measure the outside faces of part **A** and apply the measurements to the front edges of parts **B** + 21mm.

Mitre cut the ends of parts B with the same 45° external mitre cuts as parts A. (Fig 2)

Mitre cut the internal ends of parts B with opposing 45° internal mitre cuts. (Fig 2)

Ensure the decorative face of part **B** is face down.

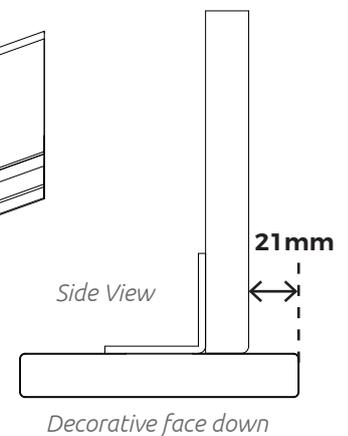
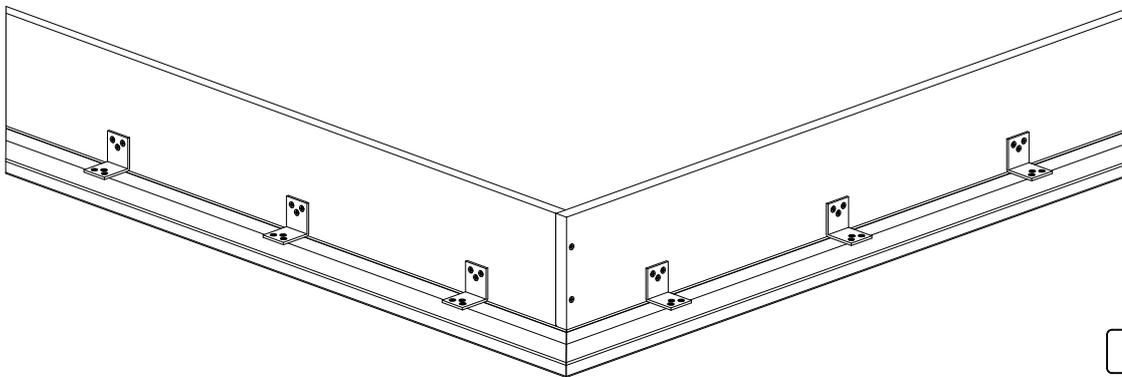
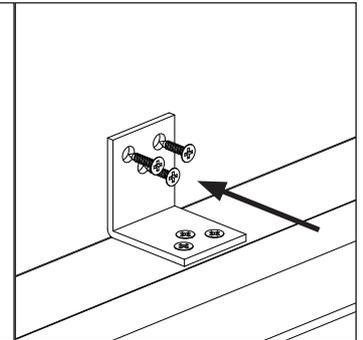
Fig 2. Plan View



Step 12.

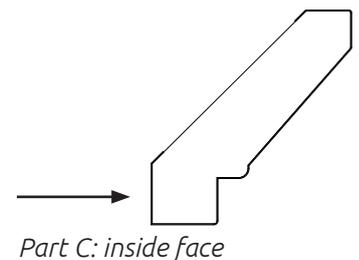
Position Parts **A** 21mm back from the front edge and fix together parts **A** and **B** using 'L' brackets. Equally space the 'L' brackets and fix each into place using 6 x 15mm screws.

The number of L brackets required will depend on the length of the stepped cornice.

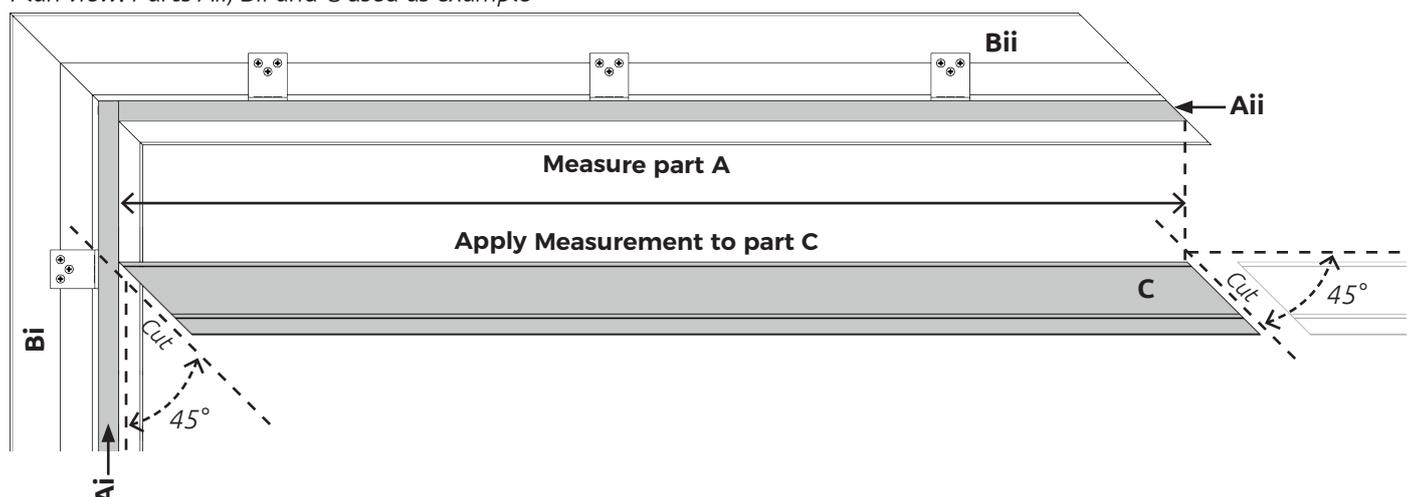


Step 13.

Use the measurement from step 11 and apply to inside face of part **C**. Mitre cut the ends of parts **C** with the same 45° external mitre cuts as parts **A** and **B**. Mitre cut the internal joint ends of parts **C** with opposing internal 45° external mitre cuts.

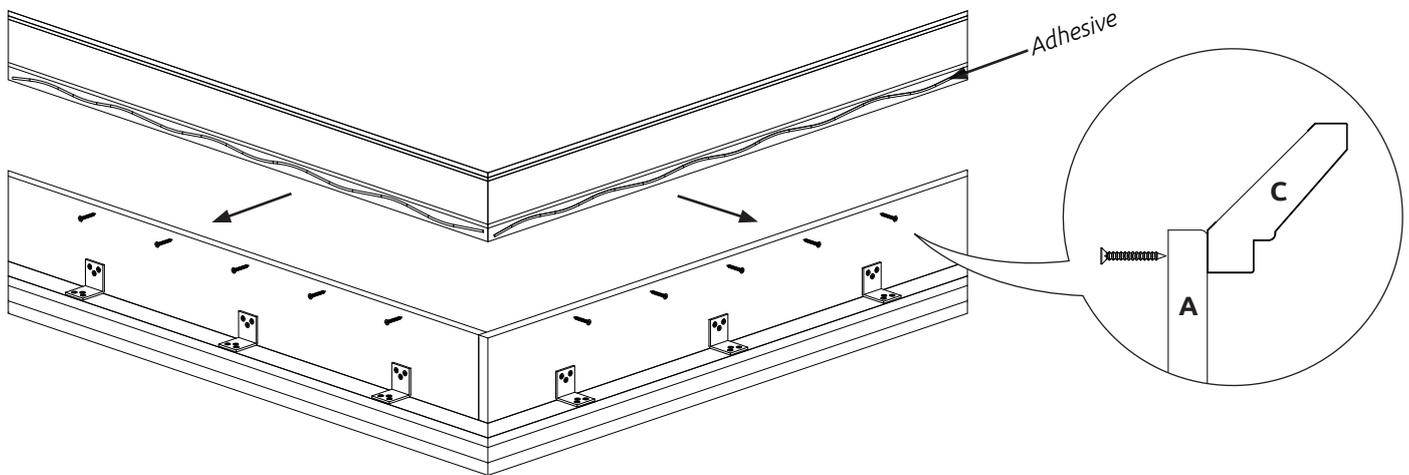


Plan view: Parts Aii, Bii and C used as example



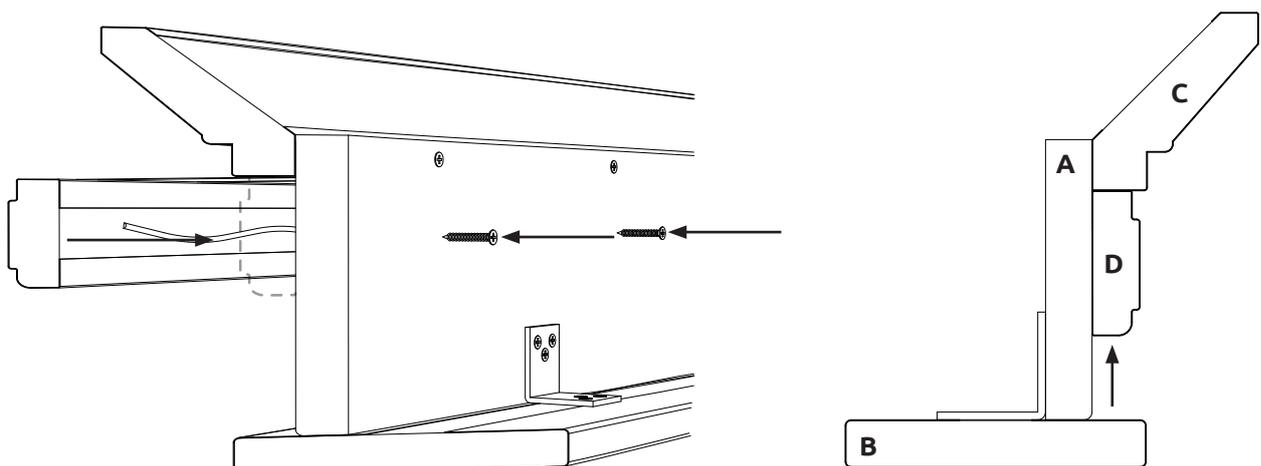
Step 14.

Secure part **C** to part **A** using adhesive and 30mm screws provided.



Step 15. Classic Cornice Specific

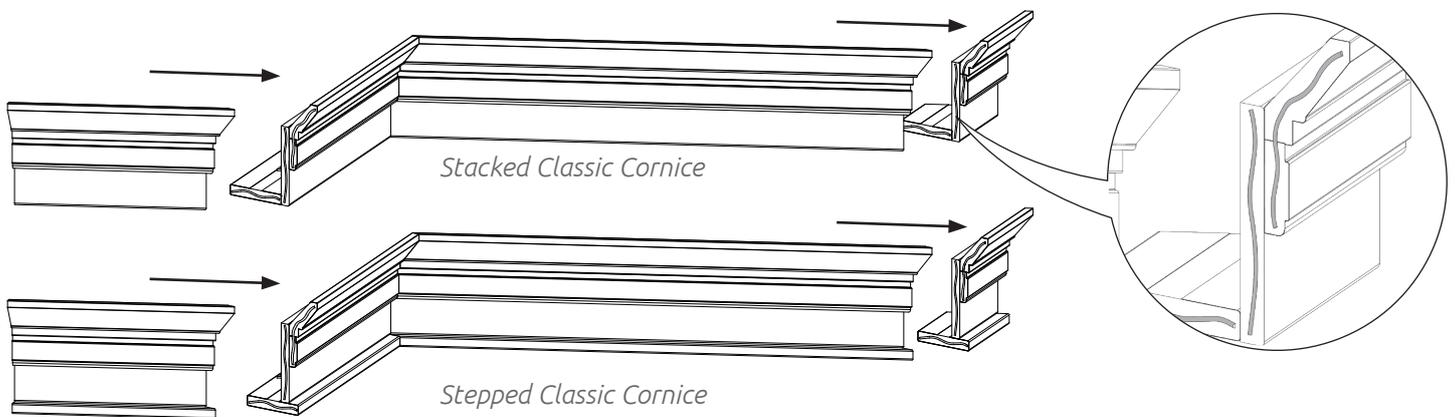
For stepped classic cornice use the measurement from step 11 and transfer it to the inside face of part **D**. Cut part **D** at the same 45 degree angle as part **C**. Secure part **D** to part **A** using adhesive and 30mm screws provided. Ensure part **D** is tightly pressed to part **C**.



FINAL FIT

Step 1.

Connect all sections of the stacked or stepped cornice together using adhesive.

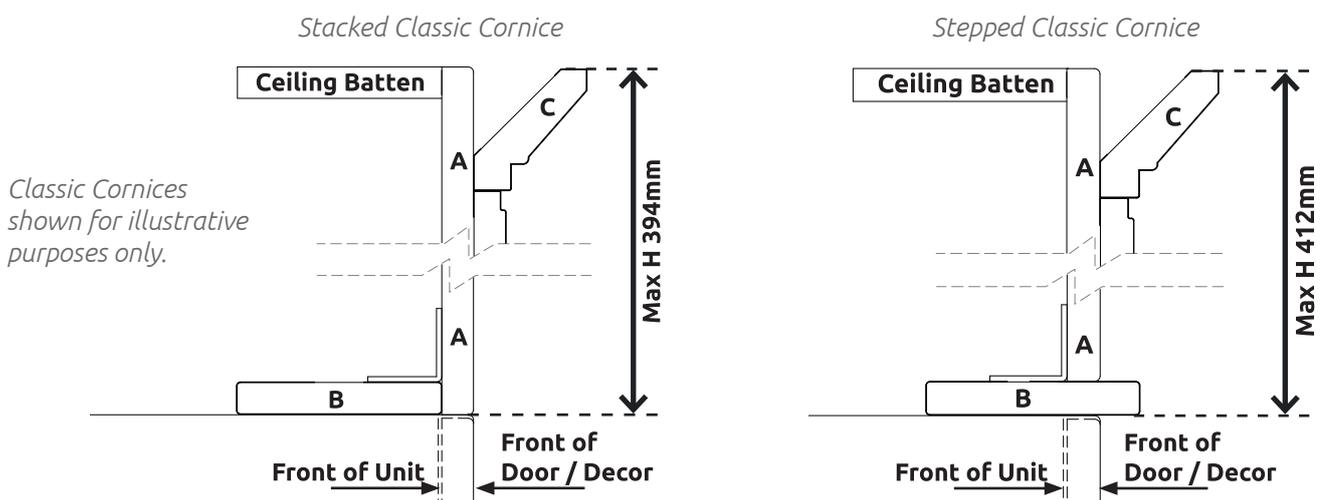


Step 2. Full Height Cornice Specific

If installing a cornice at or close to the maximum height, a ceiling batten is required to support the top of the cornice. Secure the lava coloured ceiling batten to the ceiling using appropriate fixings.

Fixings for attaching to the ceiling are not supplied, as they vary depending on material and construction.

The batten should sit in-line with front of the unit to ensure it is in contact with part A which is in-line with the front of the door / decor. Apply a bead of silicone / Adhesive to the front edge of the batten before lifting the cornice into place.



Step 3.

Lift the assembled stacked or stepped cornice on top of the wall units making sure the outside face of parts A are aligned with the doors / decor ends.

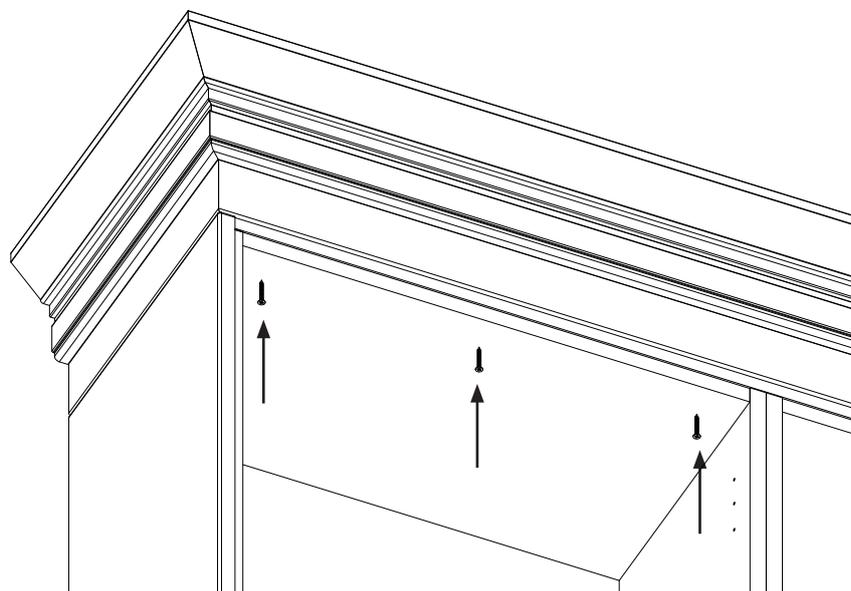
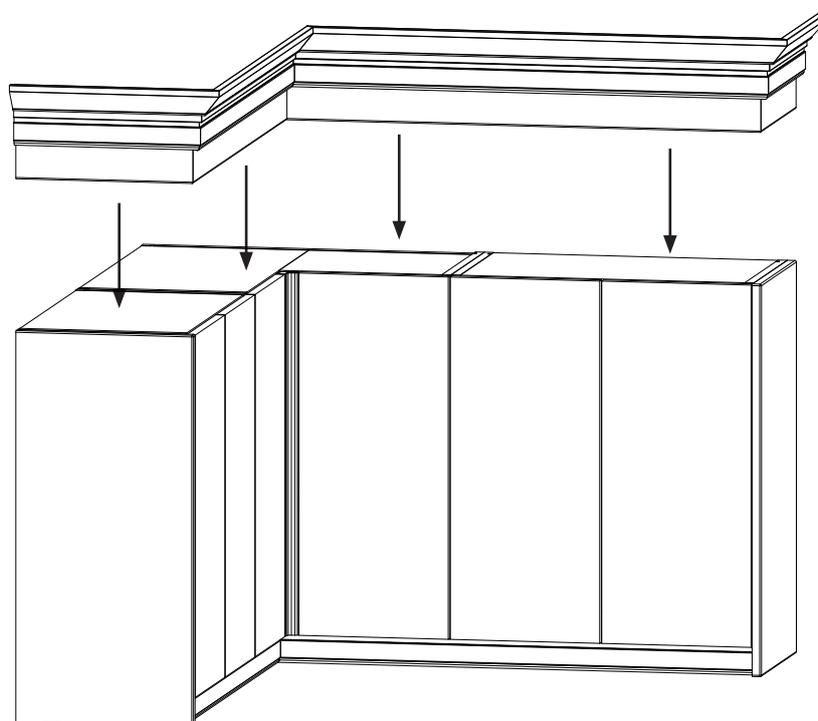
Please note this step should be carried out by a minimum of two people.

Secure the cornice in place by screwing up through the top fixed shelves into part B using 30mm screws.

The number of screws required will depend on the length of the cornice.

Conceal the screw heads using the screw cover caps provided.

Stacked Classic Cornice shown for illustrative purposes



ACCESSORIES

Stacked & Stepped Cornice Fitting Guide

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KITCHENS