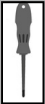
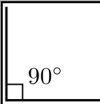
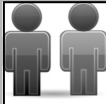
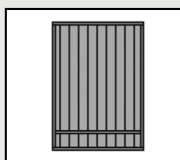


GB-IE Screw the other **Plain Panel (A5887)** using 3x **60mm Screws (A0035)** as below, making sure the cladding is facing inwards. Then fix another **Corner Post (A5892)** so that the flat face is flush with the outside cladding of the Plain Panel.

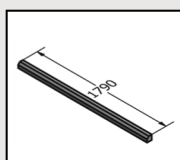
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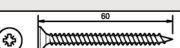
NOTE
Some holes drilled for later use



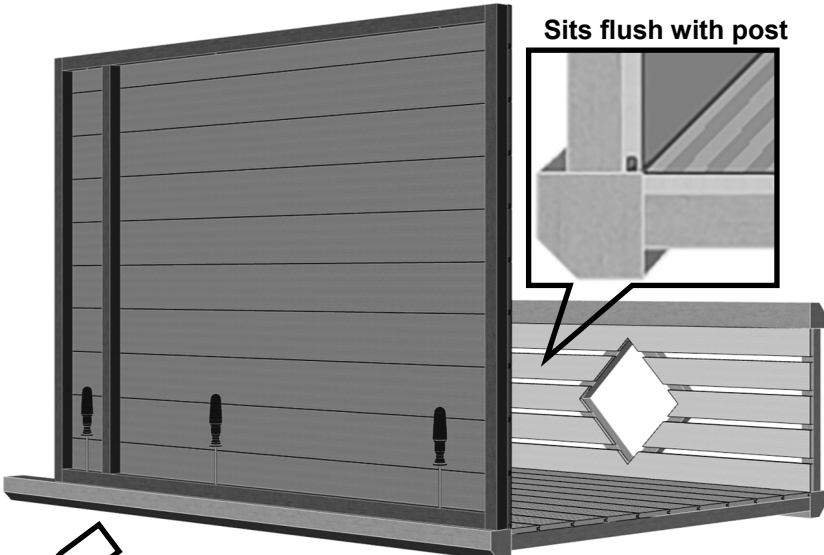
Step 1
(A5887)x01



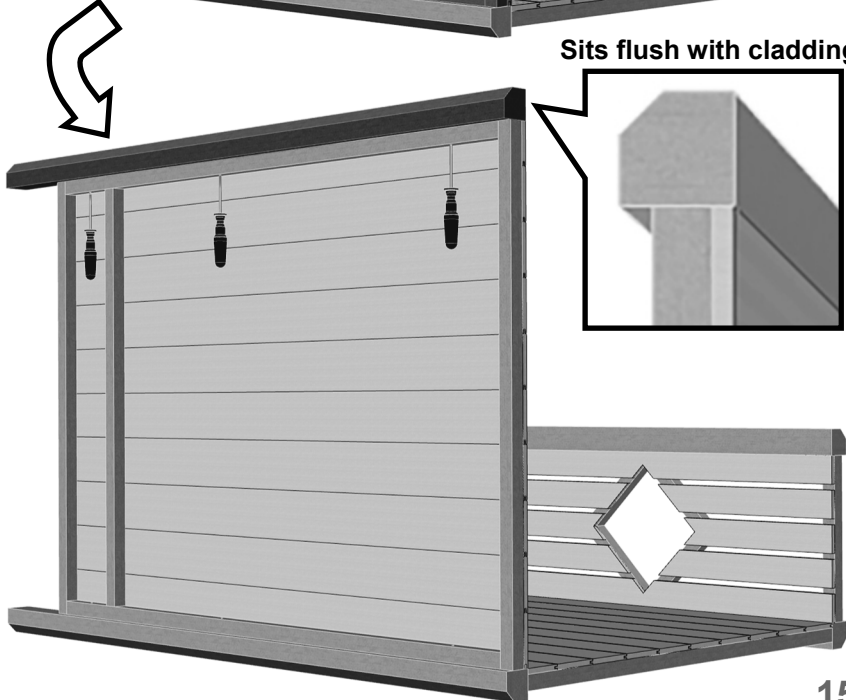
Corner Post
(A5892)x01



60mm Screws
(A0035)x06



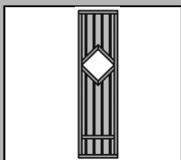
Sits flush with post



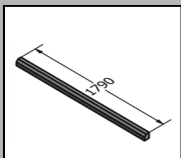
Sits flush with cladding

Drill the other **Window Panel (A5905)** as below. Use a helper to hold the other side, fix the Window Panel as below using 3x **60mm Screws (A0035)**, making sure the cladding is facing inwards. Then screw the last **Corner Post (A5892)** to the Side Panel making sure the flat edge is flush with the outside cladding as below. Then carefully lift up and place onto your base.

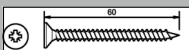
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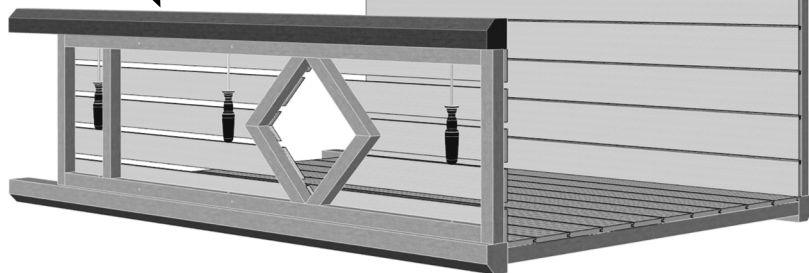
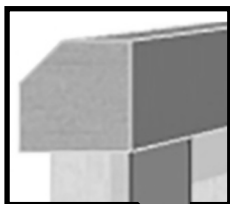
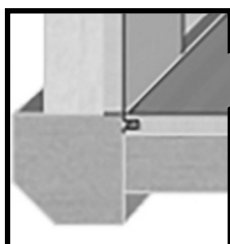
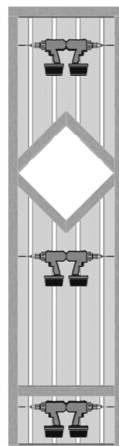
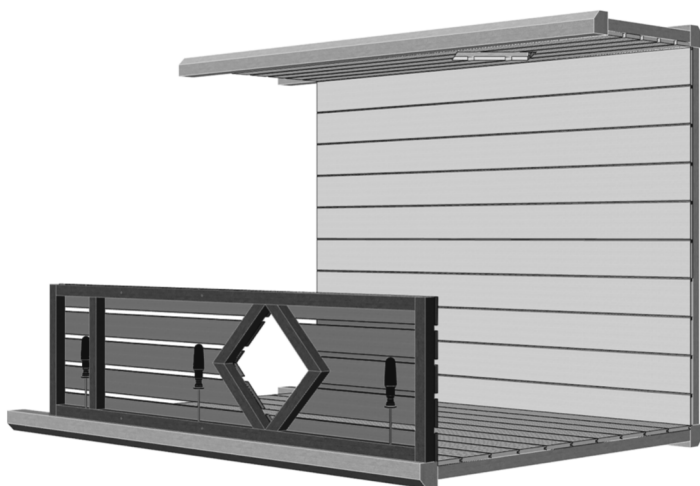
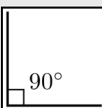
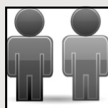
Window Panel
(A5905)x01



Corner Post
(A5892)x01

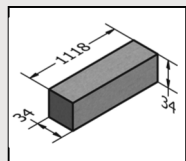
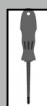
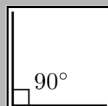


60mm Screws
(A0035)x06

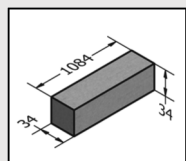


GB-IE Drill three holes as below in the **34x34x1118 Frame (A5894)**. Measure **447mm** from the bottom of the corner posts. Fix the frame to the Plain Panel as below, so that the top sits at the **447mm** mark.
Repeat with the **34x34x1084 Frame (A5895)** and fix with **60mm Screws (A0035)**.

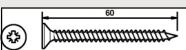
06



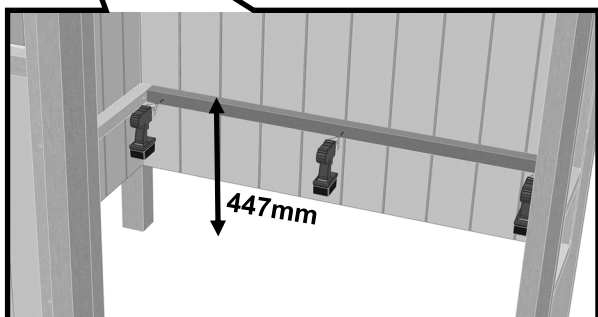
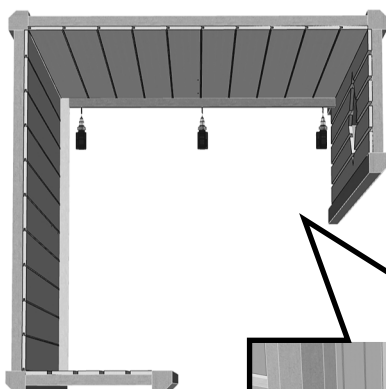
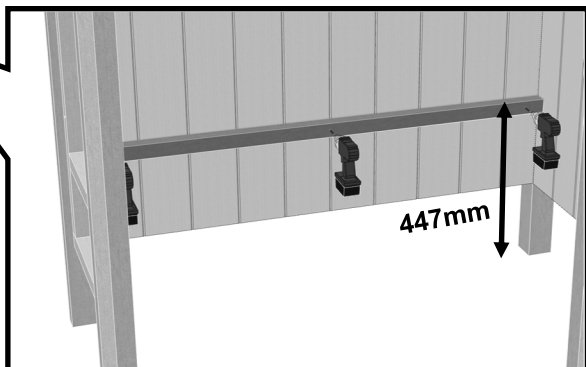
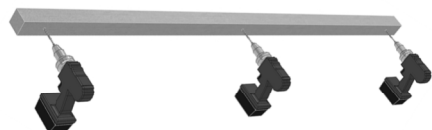
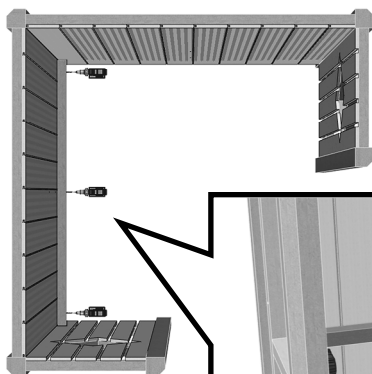
34x34x1118 Frame (A5894)x01



34x34x1084 Frame (A5895)x01



60mm Screws (A0035)x06



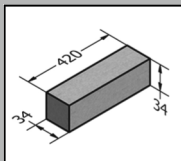
Drill the two **34x34x420 Frame (A5896)** as below.

GB-IE

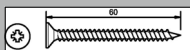
Measure **447mm** from the bottom of the corner post, and fix to the Window Panels so that the top of the frame sits at **447mm**.

Fix with **60mm Screws (A0035)**.

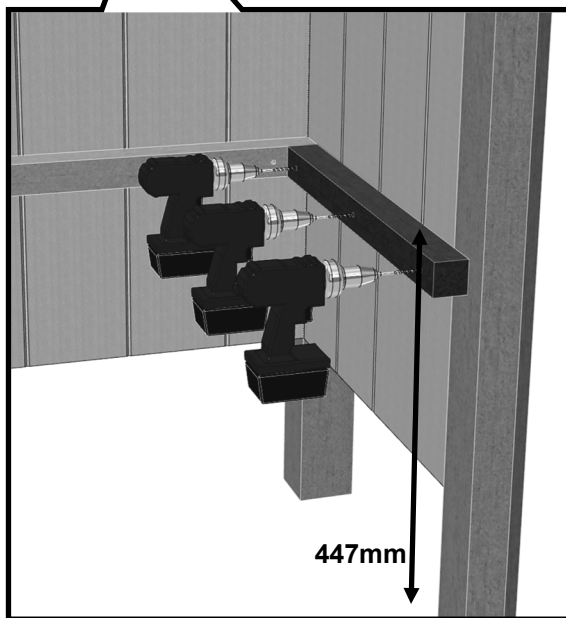
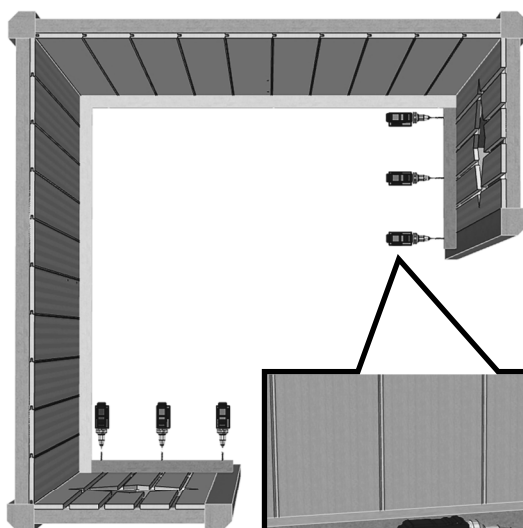
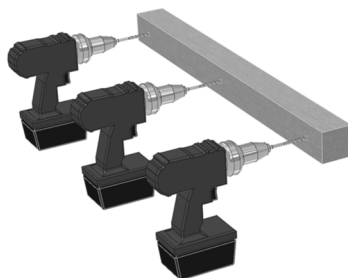
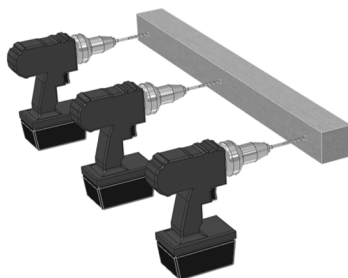
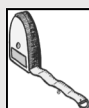
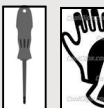
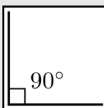
07



34x34x420 Frame (A5896)x02



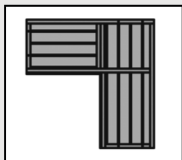
60mm Screws (A0035)x06



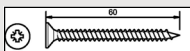
447mm

Drill the **Seat Base (A5888)** as below. Make sure the holes are drilled in between the slots and go through the frame bars underneath the seat. Place the seat as below so its sits on the framework built in steps 7 and 8. Fix the seat using 6x **60mm Screws (A0035)** in the pilot holes so that the seat is secured to the building.

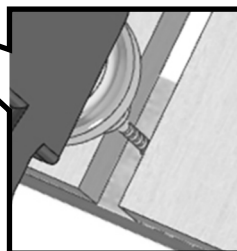
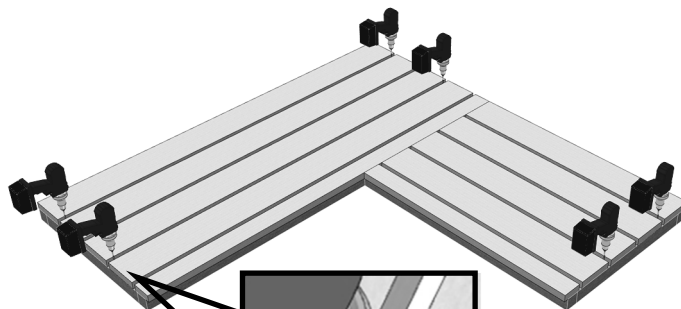
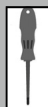
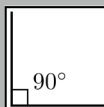
08



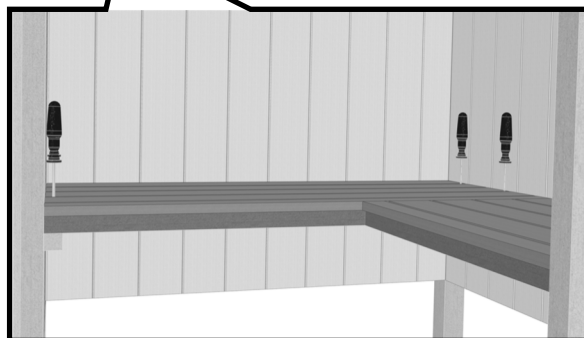
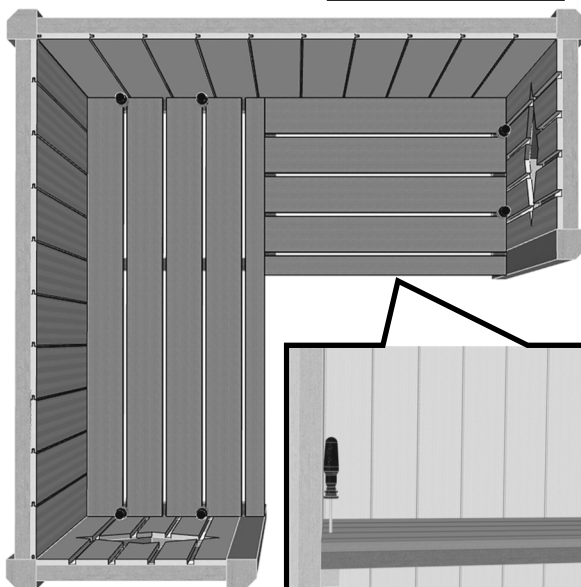
**Seat Base
(A5888)x01**



**60mm Screws
(A0035)x06**

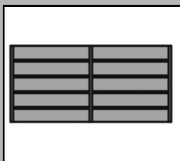
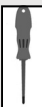
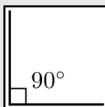
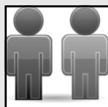


**Drill through the
framework underneath.**

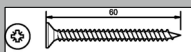


Place the **RH Seat Back (A5889)** onto the Seat Base as below. Drill and screw through the Window Panel so the screws go into the side bar of the Seat Backing. Measure and mark on the Plain Panel where the middle bar of the seat back sits. Then drill and screw using 2x **60mm Screws (A0035)**.

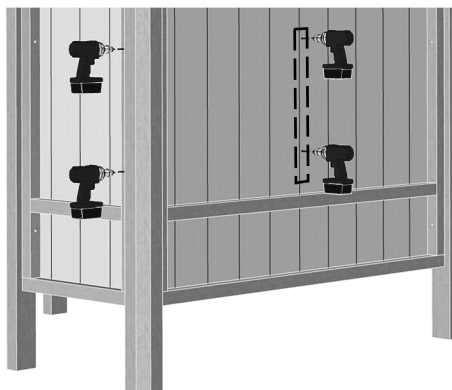
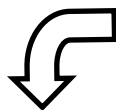
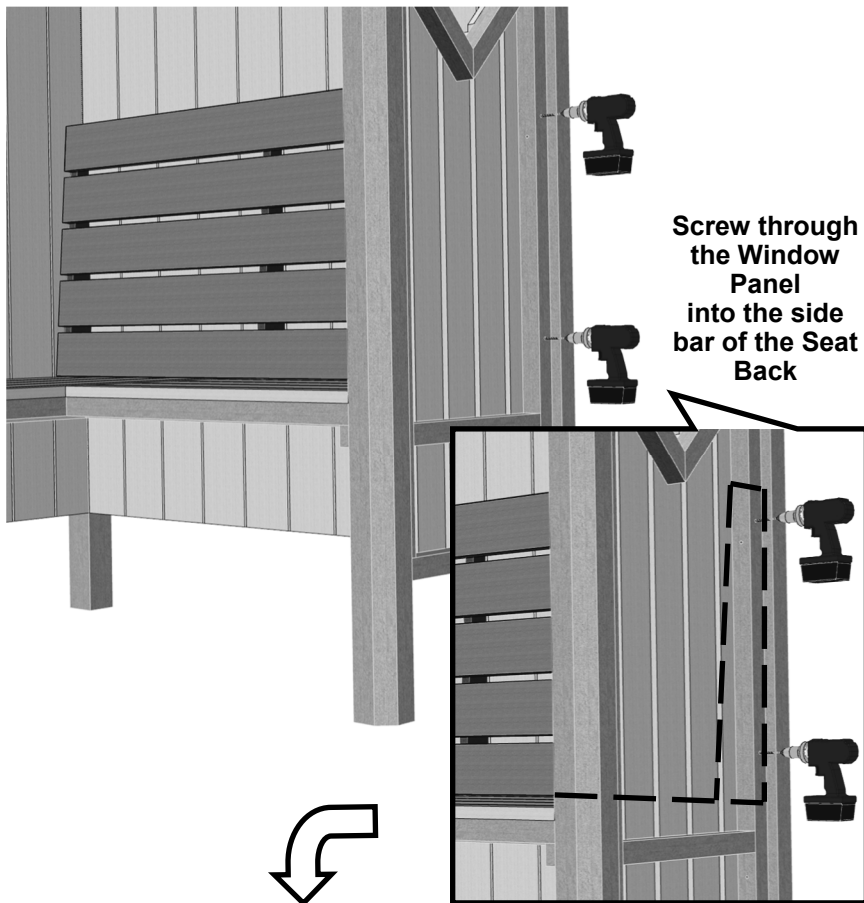
09



**RH Seat Back
(A5889)x01**



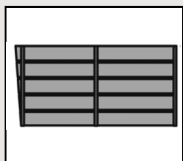
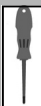
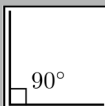
**60mm Screws
(A0035)x04**



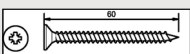
Screw through the Plain Panel into the middle bar of the Seat Back

Place the **LH Seat Back (A5890)** onto the Seat Base as below. Drill and screw through the Window Panel so the screws go into the side bar of the Seat Backing. Measure and mark on the Plain Panel where the middle bar of the seat back sits. Then drill and screw using 2x **60mm Screws (A0035)**.

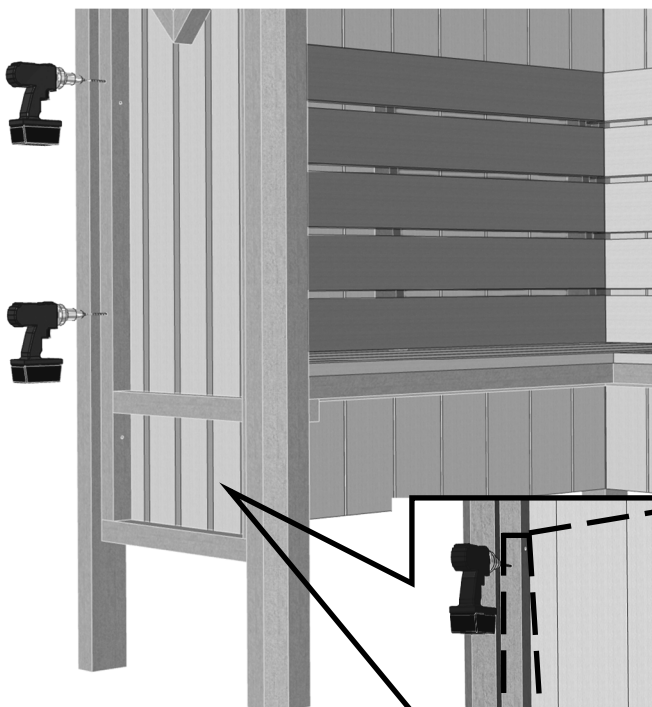
10



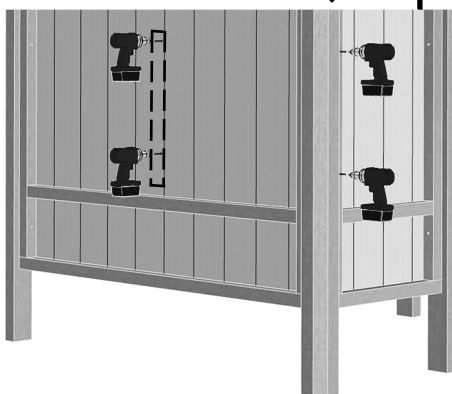
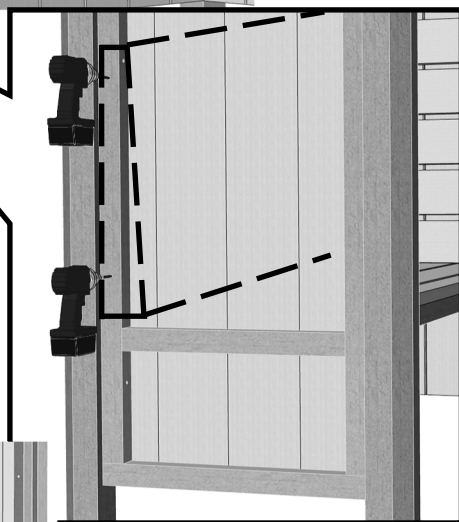
**LH Seat Back
(A5890)x01**



**60mm Screws
(A0035)x04**



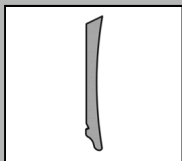
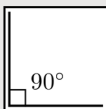
Screw through the Window Panel into the side bar of the Seat Back



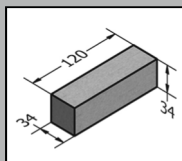
Screw through the Plain Panel into the middle bar of the Seat Back

Drill and screw one **Roof Bearer (A5906)** to the **34x34x120 Frame (A5897)** as below. Make sure the bearers sit flush with the top of the centre piece. Repeat with a second Roof Bearer. Drill and screw the last two bearers as below. Make sure you drill at an angle into the centre piece. Fix using 8x **60mm Screws (A0035)**.

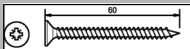
11



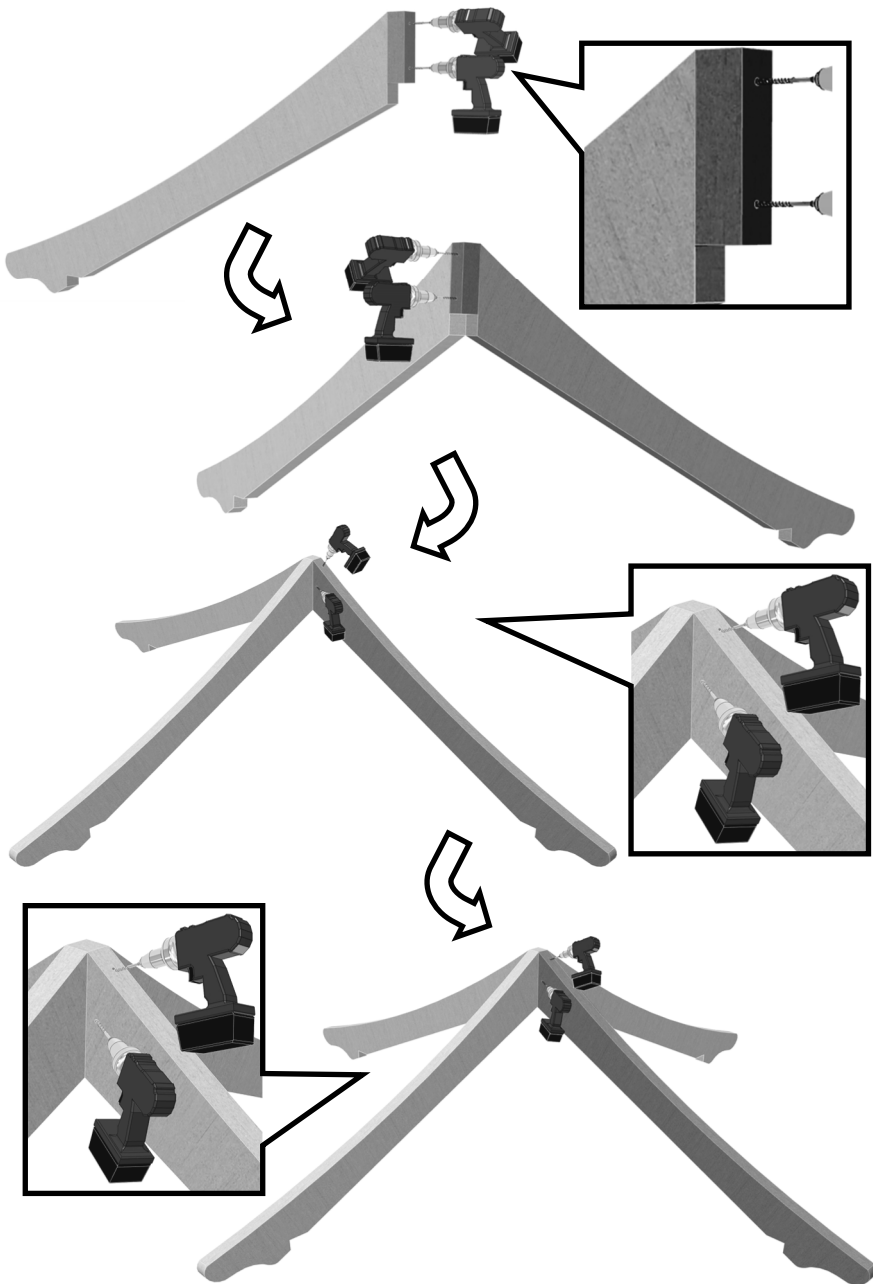
**Roof Bearer
(A5906)x04**



**34x34x120 Frame
(A5897)x01**

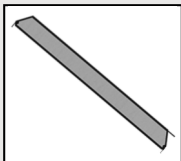


**60mm Screws
(A0035)x08**

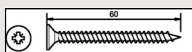


Carefully turn over the roof frame built in **Step 11**. Use a helper to hold the frame. Place two **Roof Braces (A5893)** onto the assembled frame as below. Make sure they meet in the middle and are placed centrally between the roof bearer. Drill and screw using **60mm Screws (A0035)**, making sure the screw goes into the frame. Continue with the rest.

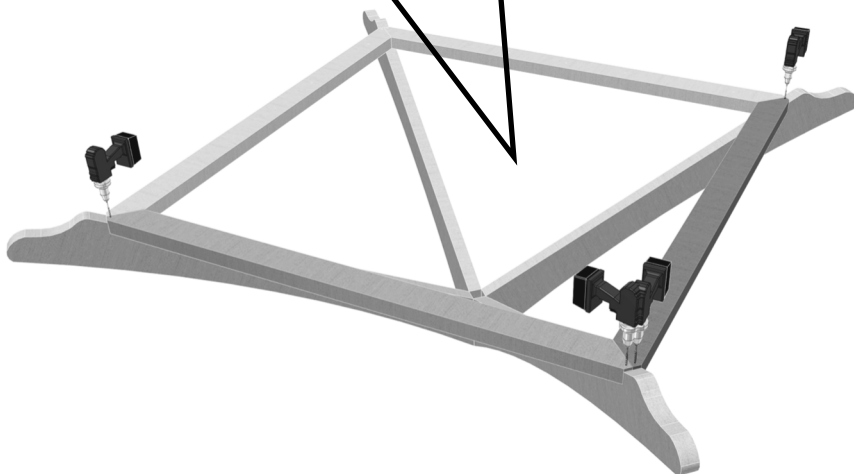
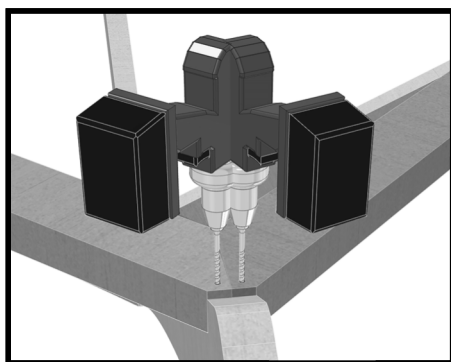
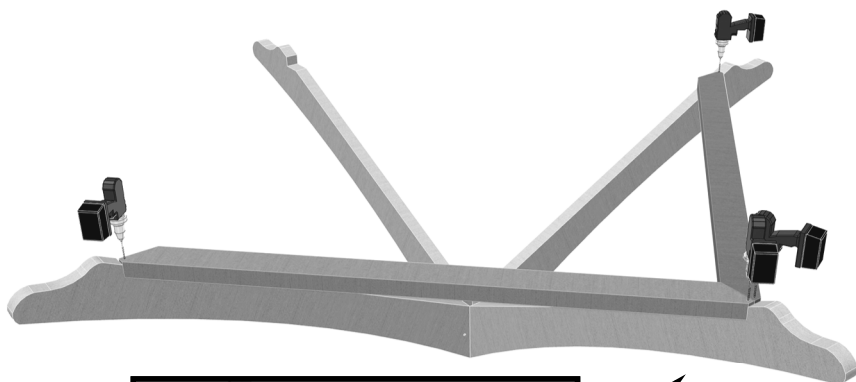
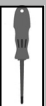
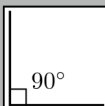
12



Roof Brace
(A5893)x04



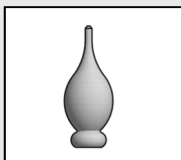
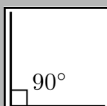
60mm Screws
(A0035)x08



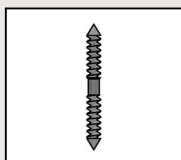
Drill a hole through the top into the centre piece.

Fix the **Double Ended Screw (A4029)** into the **Finial (A0111)** first, until the half way mark. Then fix the Finial into the pilot hole in the centre piece.

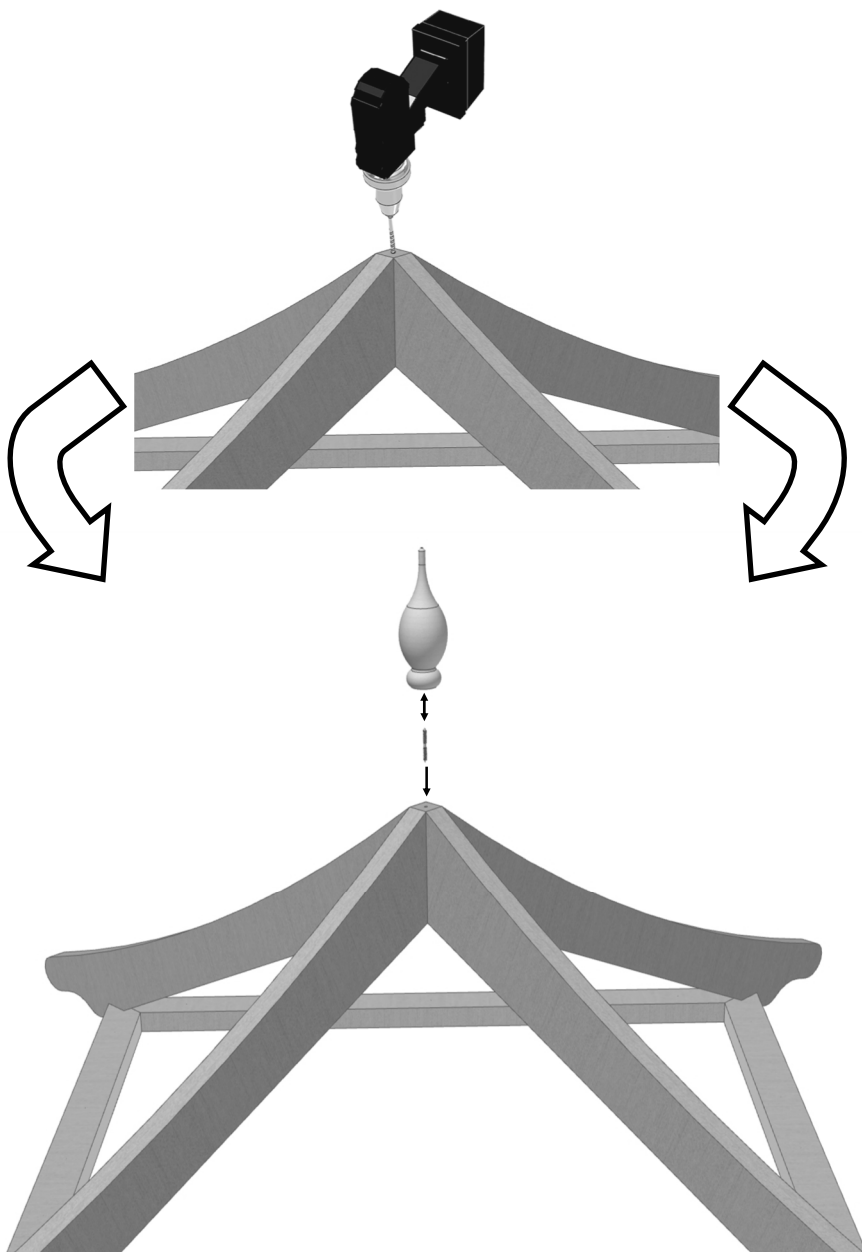
13



Finial
(A0111)x01



Double Ended Screw
(A4029)x01

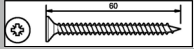
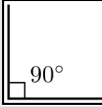


Use a helper. Place the Roof Frame Assembly (**Step 13**) onto your building so it is placed evenly all the way around as below. Drill and screw 3x **60mm Screws (A0035)** along the two back edges. Drill and screw 2x **60mm Screws (A0035)** along the front sides, making sure the screws go into the walls panels, securing the frame to the building.

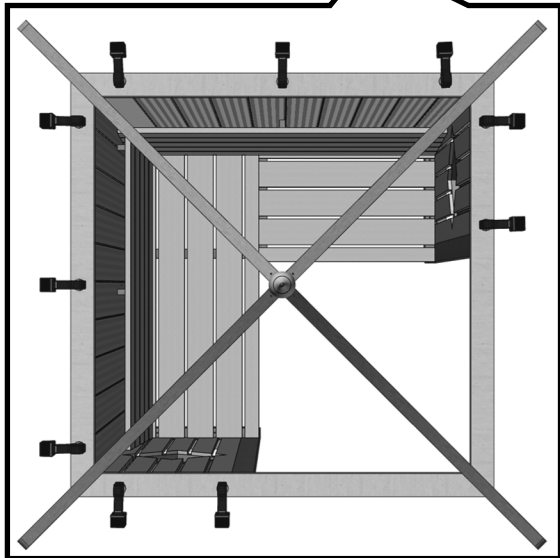
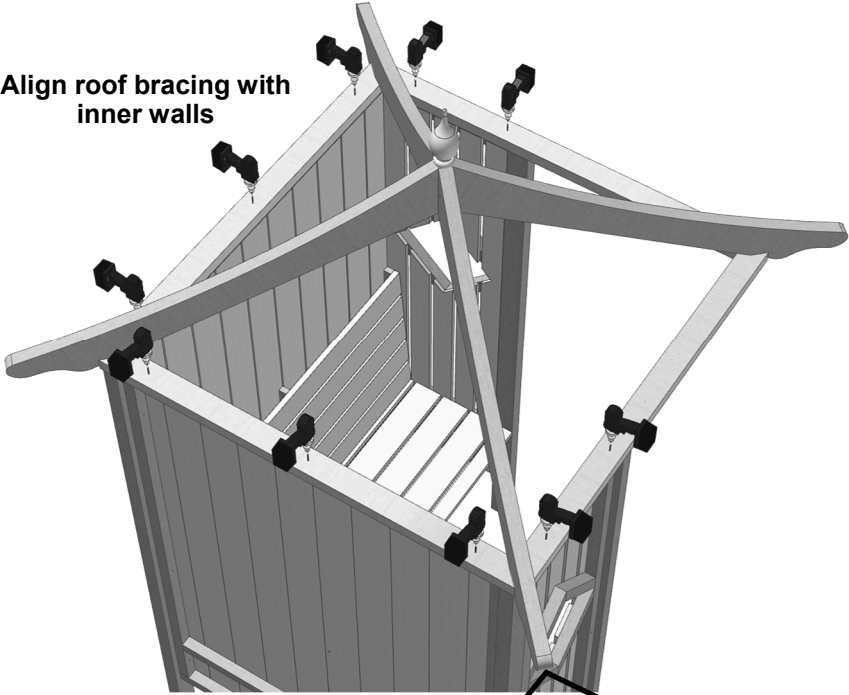
14



Step 13

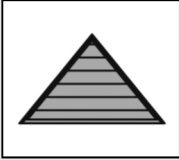
60mm Screws
(A0035)x10

**Align roof bracing with
inner walls**

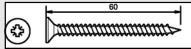


Drill all the **Roof Panels (A5891)** from the inside as below. Make sure the six holes are drilled into the sloped edges of the panel. Place one Roof Panel onto your building so the sloped edges rest against the roof bearers as below. Using 6x **60mm Screws (A0035)**, fix from the inside so that the screws go into the bearers.

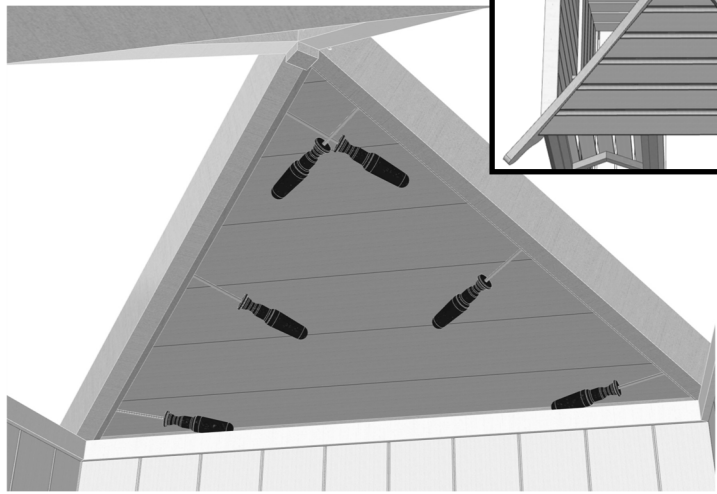
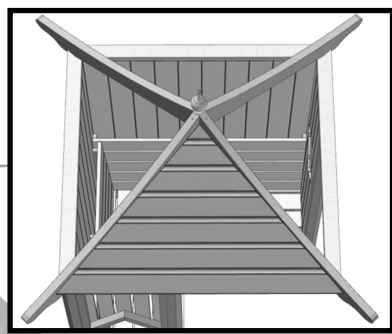
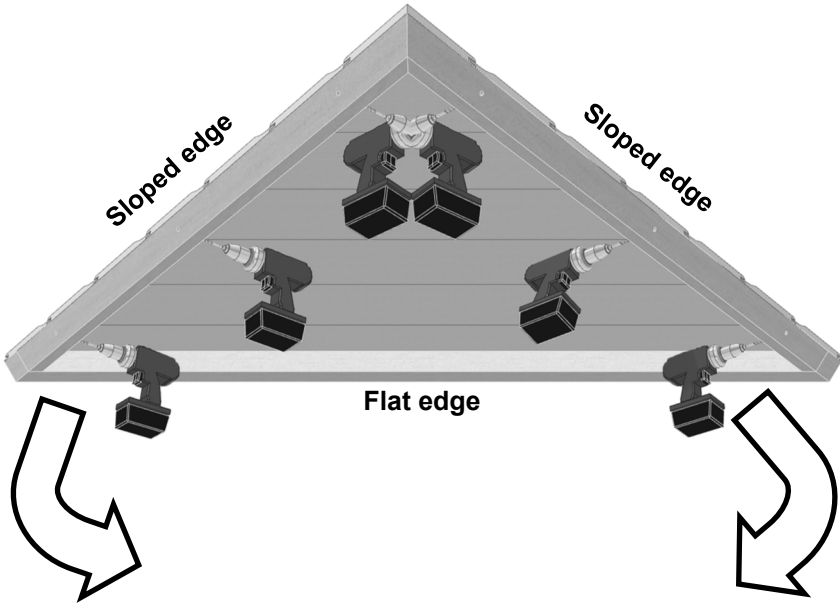
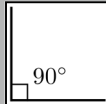
15



Roof Panel
(A5891)x04

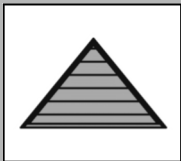


60mm Screws
(A0035)x06

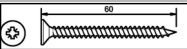


GB-IE Screw the other three **Roof Panels (A5891)** the same as before in **Step 14** and fix with 6x **60mm Screws (A0035)** in each panel.

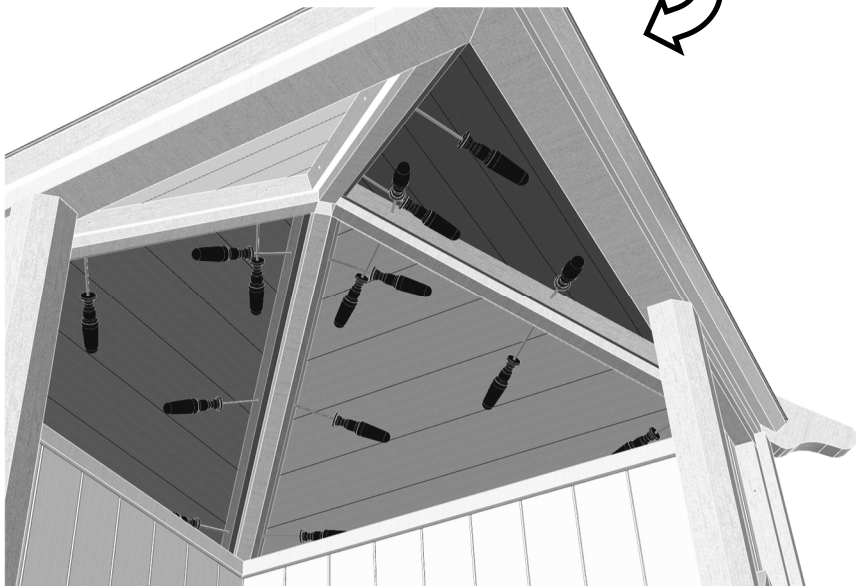
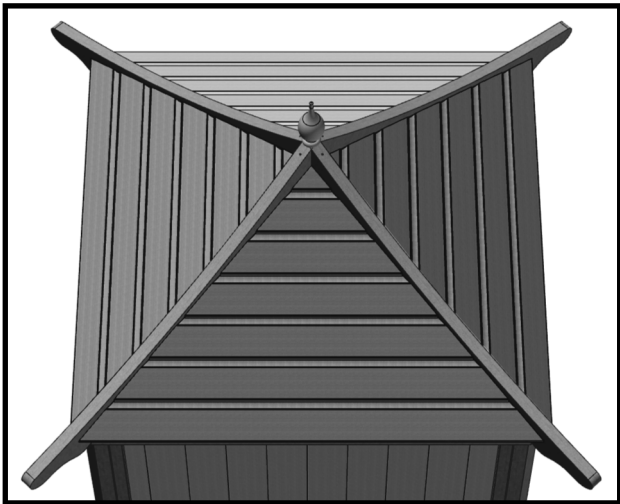
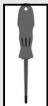
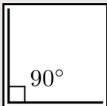
16



Roof Panel
(A5891)x03

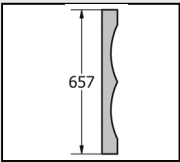
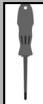
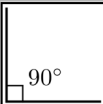
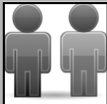


60mm Screws
(A0035)x18

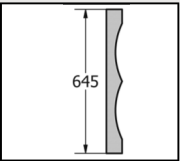


GB-IE Drill and screw the **Seat Fascia 657 (A5907)** to the seat base framework as below. Fix using 3x **25mm Screws (A0032)**, spaced evenly apart. Repeat with the **Seat Fascia 645 (A5908)** and fix to the adjacent seat.

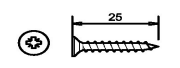
17



Seat Fascia 657 (A5907)x01



Seat Fascia 645 (A5908)x01



25mm Screws (A0032)x06

