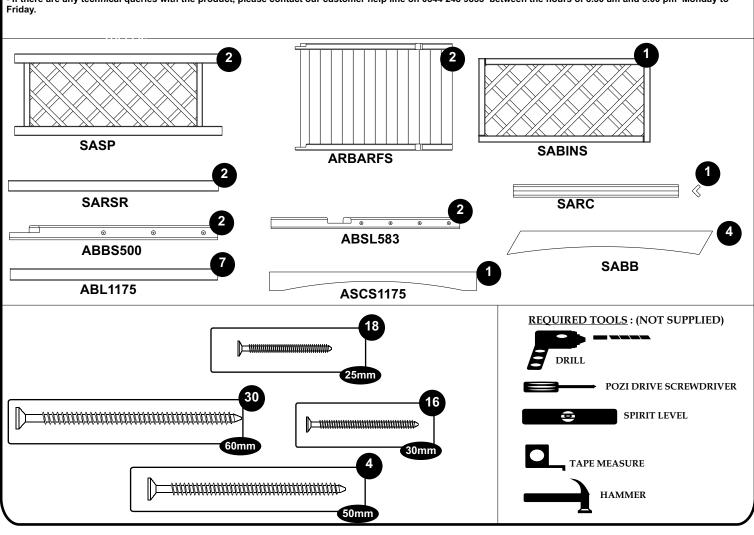
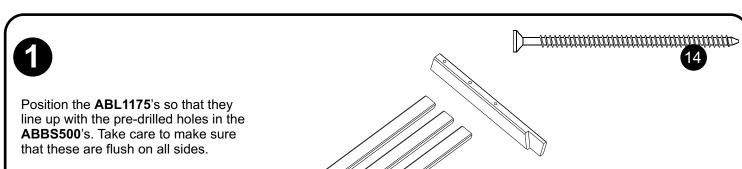


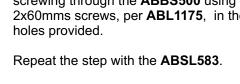
Thank you for choosing this Arbour manufactured by the UK's largest manufacturer of timber garden products. In order to gain the most benefit from it, please note the following:

- Exercise particular care and follow instructions.
- This Arbour is pressure treated. For extra protection from the elements we recommend that you treat your structure using a wood preservative treatment. Apply in accordance with the manufacturers instructions.
- Please ensure that you thoroughly check all component parts for quantity and quality before you commence building the product. If there are any missing parts, please contact the help line as shown immediately. The manufacturer cannot be held liable for damaged items once any part of the product has been fitted or altered in any way (e.g. Painted)
- Timber is a natural material. It will shrink and swell as a result of varying moisture content.
- Please keep all plastic bags and small parts away from children in order to reduce the risk of suffocation.
 Important Note: Do not lean or stand on rafters during assembly they are not load bearing.
- If there are any technical queries with the product, please contact our customer help line on 0844 248 9853 between the hours of 8.30 am and 5.00 pm Monday to Friday.





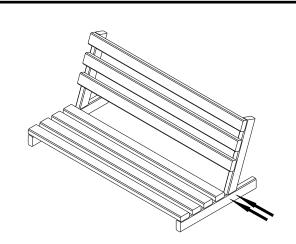
Secure the ABBS500 to the ABL1175, screwing through the ABBS500 using 2x60mms screws, per ABL1175, in the holes provided.





Fix the two completed seat assemblies together using the notches on the ABBS500 and the ABSL583.

Secure them together by using 2x30mm screws at each end where the the assemblies join, screwing from the outside as shown.

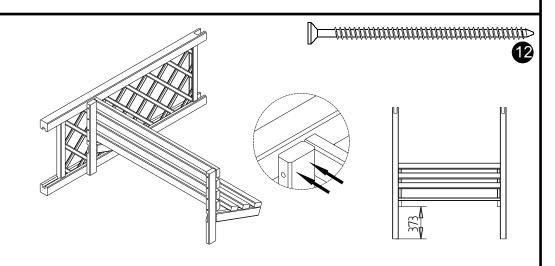






Lie the SASP on its side and position the completed seat assembly, that you have previously constructed, 373mm from the base of the SASP.

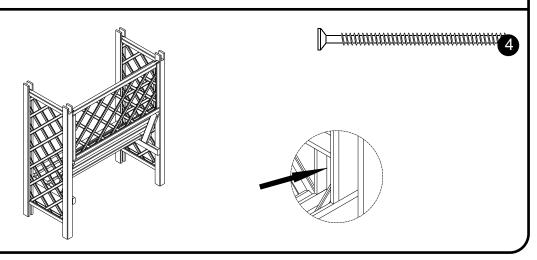
Again, making sure that all sides are flush fix in place by screwing through the ABSL583 and the ABBSL500 into the SASP using 60mm screws as shown.





Stand the product up right and place the SABINS so that it fits squarely between the two SASP sections and is in line with the top.

Secure into position by screwing through the SABINS into the SASP using 2x50mm screws per post.

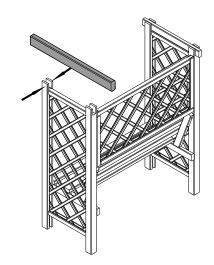




ends.

Place the two **SARSR** into the notches of the **SASP**, making sure that there is equal overhang on both

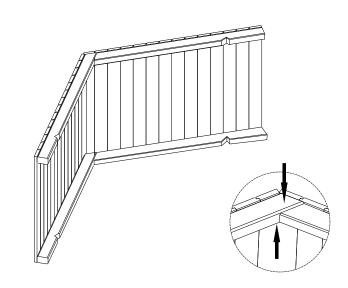
Secure in place, screwing through the **SASP** into the **SARSR** using 2x30mm screws per post.





Place the two **ARBARFS** together so that they slot together at the apex as shown.

Making sure that they are tight and flush, fix them together by screwing, from the both sides, using 2x30mm screws on each join.

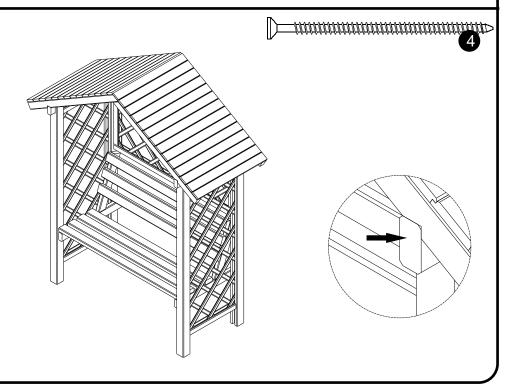






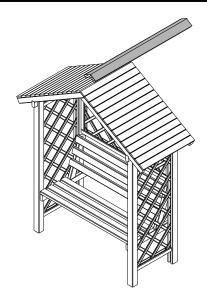
Place the completed roof onto the Arbour so that the the notches of the **ARBARFS** sections sit on the **SARSR** as shown.

Secure in place by screwing through the **SARSR** into the **ARBARFS** using 60mm screws.





Place the **SARC** onto the top of the roof and position so that is covers up the join at the apex. Secure in place using 3x25mm screws







Place the **SABB** so that they are in line with the apex and flush with the outside of the roof.

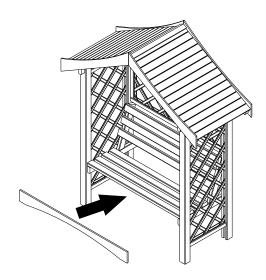
Secure each in place using 3x25mm screws





Place the ASCS1175 against the seat so that it is tight on all sides and inline with the seat

Secure in place using 3x25mm screws.



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