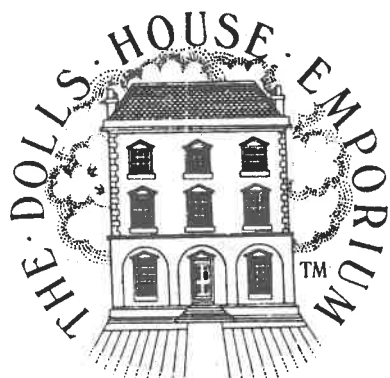




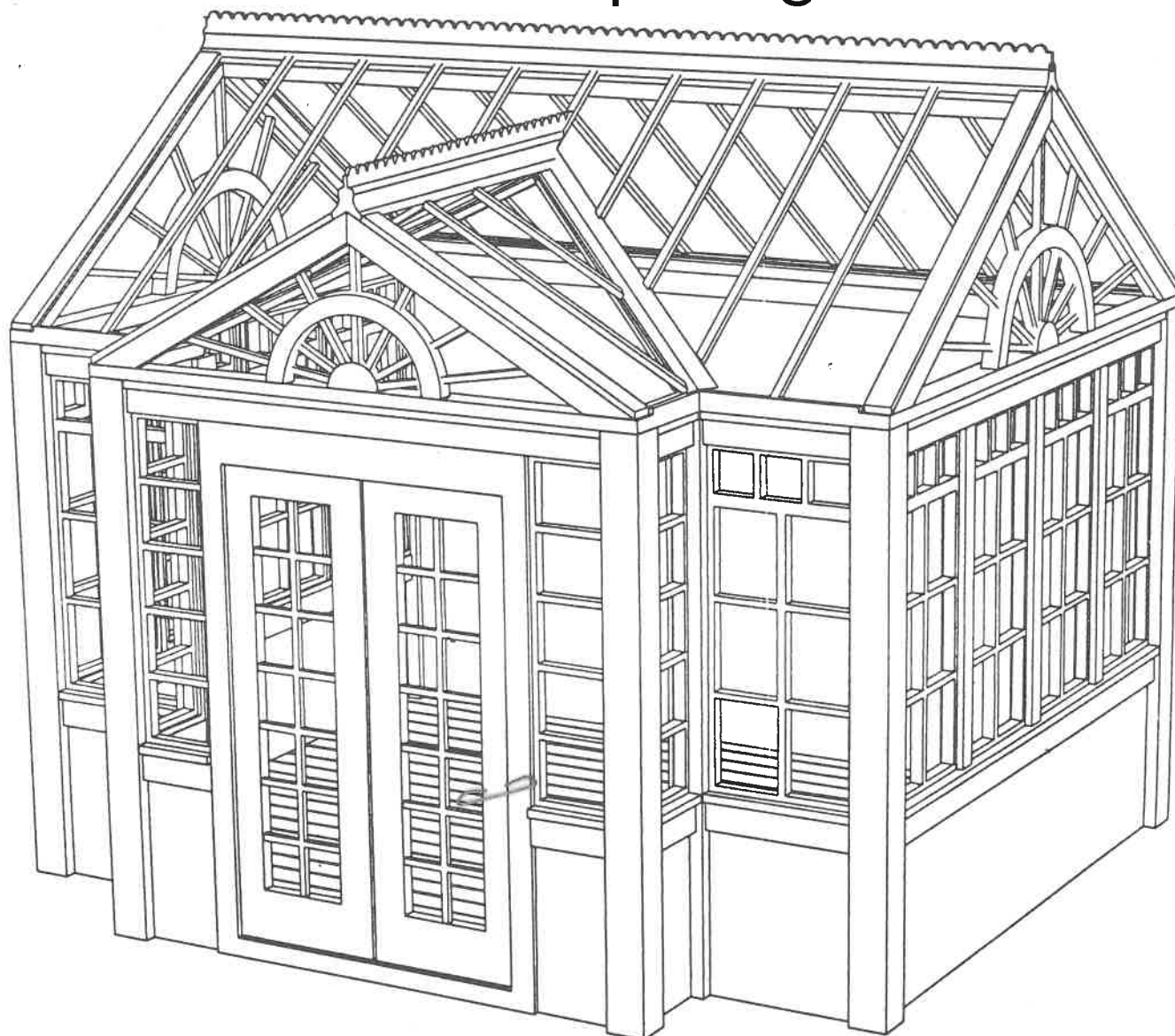
The Dolls House Emporium

Distributed by Streets Ahead Dollshouse.

PL7 4JH, United Kingdom.

website: www.dollshouse.com

e-mail: products@dollshouse.com



COTSWOLD CONSERVATORY KIT INSTRUCTIONS

Unpack your kit and study the contents carefully, relating the parts to the contents list and drawings. In the unlikely event of there being a missing or broken part then please ring 0845 434 9201 and our staff will ensure that the problem is dealt with promptly.

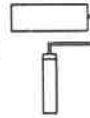
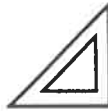
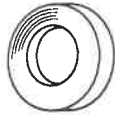
We recommend that all Dolls House Emporium kits are dry built first. Please read through all the instructions carefully before commencing. If, at any stage you would like any advice or assistance, please ring us on (0845 434 9202) and we will be pleased to answer any queries.

It is not recommended to keep your kit in a conservatory - due to the extremes of temperature.

TOOLS AND MATERIALS REQUIRED



OR



Super glue
(supplied)

PVA Glue
(supplied)

Masking tape

Set square

Small foam roller
and paint

Paste and
brush

Spray paint
(optional)

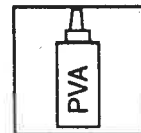
DRY ASSEMBLY

We recommend that all Dolls House Emporium kits are dry built first, to ensure all the parts fit together properly before gluing and/or nailing and so that the instructions are fully understood. Use masking tape to hold the panels together whilst dry building. After unpacking your dolls house kit, do not throw away the box. Opened up and flattened out, it can be used to cover your work surface (secured with masking tape). It will protect both your work surface and the painted surfaces of your dolls house.



GLUING TIPS

PVA wood glue and superglue are supplied in the kit - always shake before use. Apply plenty of glue in a zig zag motion down the groove and ensure the glue is evenly spread. Excess glue should be wiped away using a damp cloth. When gluing parts onto painted surfaces, we recommend using the superglue. If superglue won't stick to an absorbent surface, let the glue dry, then re-apply. The first coat will have sealed the surface and the second coat will stick. If superglue won't stick to a shiny surface, sand it lightly to provide a key. If you stick your fingers together with superglue, soak them in hot water and washing-up liquid, and gently prise them apart. To add pressure during gluing stages stand heavy weights in strategic positions.



PAINTING TIPS

To get the best results, seal the mdf parts with an mdf sealer (available from DIY outlets) or 50/50 water and PVA before painting and decorating. Oil based matt finish is ideal, applied with a small foam roller for a flat and even finish. Gloss paint for details can also be used. British Standard codes are as follows:

Classical Blue Eggshell: **BS 18 E 50**

Park House Pink Eggshell: **BS 02 C 33**

Country Store, Queen Anne, Priory & Fairbanks Cream Eggshell: **BS 10 C 31**

Manor Grey Eggshell: **BS 00 A 05**

Kates Cottage, Acorn Antiques & Malibu Beach House White: **BS 08 B 15**

Mornington Mews Lavender: **C/D 1520 R60B**

Acorn Antiques Green: **BS 14 C 39**

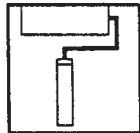
Mornington Mews & Mackintosh White: **BS 10 B 15**

Paints can be obtained from:

Trimite 01895 251234

Dulux 01753 550555

Crown/Brolac 01254 704951

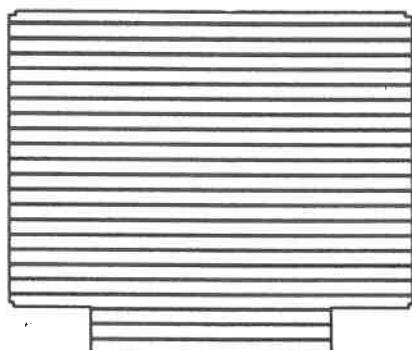


Wooden windows and doors can be coated with a spray paint for a flat and even finish, varnished or stained.

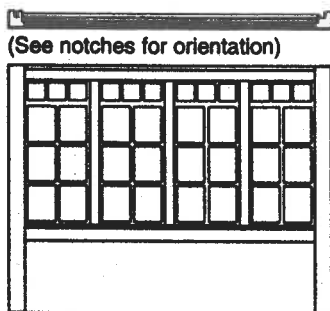
For a realistic pebble-dash finish on your exterior walls, buy a tester pot of masonry paint in the colour of your choice and add some fine sand. Two coats will produce a very pleasing effect.

COTSWOLD CONSERVATORY KIT PARTS (not to scale)

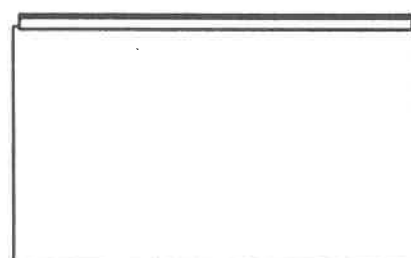
When requesting a missing or damaged part please prefix part number with 1992



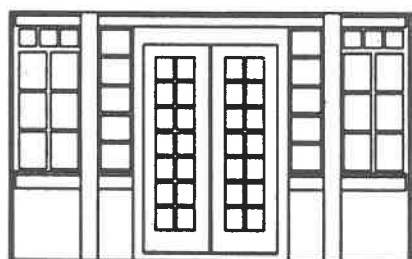
Base panel - CC1



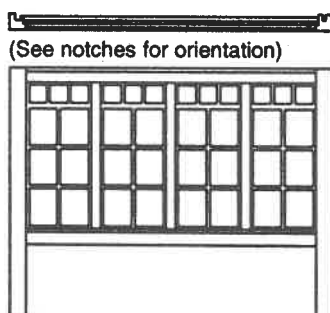
Right side panel - CC2



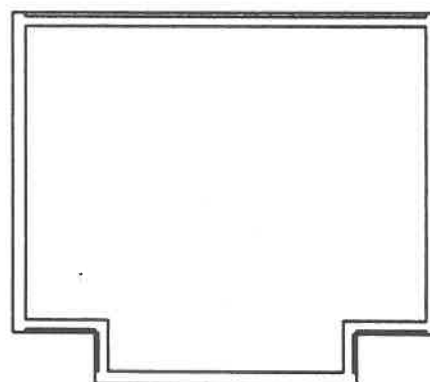
Rear panel - CC3



Front panel - CC4



Left side panel - CC5



Roof base panel - CC6



Small 'A' frame - CC11



Large 'A' frame - CC7 x2



Crossbar CC8



Gable joint - CC12



Gable joint - CC14



Gable ridge moulding - CC16



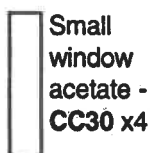
Roof ridge moulding - CC17

Glazing bars

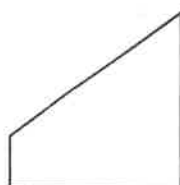
CC18 x2		119mm
CC19 x4		159mm
CC20 x11		158mm
CC21 x2		144mm
CC22 x2		112mm
CC23 x2		77mm
CC24		45mm
CC25 x2		116mm
CC26 x2		68mm



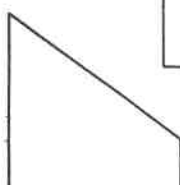
Large window acetate - CC29 x10



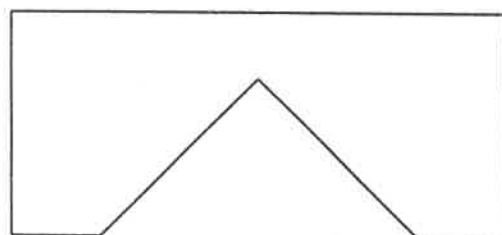
Small window acetate - CC30 x4



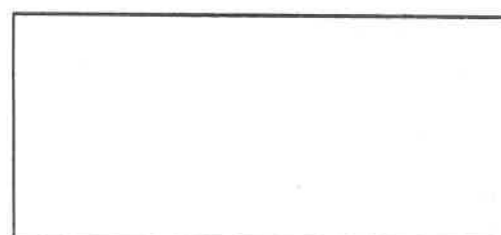
CC13
Gable acetate



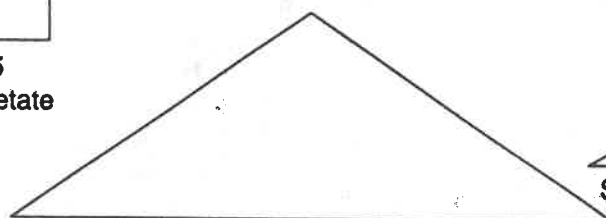
CC15
Gable acetate



Front acetate panel - CC10



Rear acetate panel - CC9



Large 'A' frame acetate - CC27



Small gable 'A' frame acetate - CC28

CONSTRUCTION

1



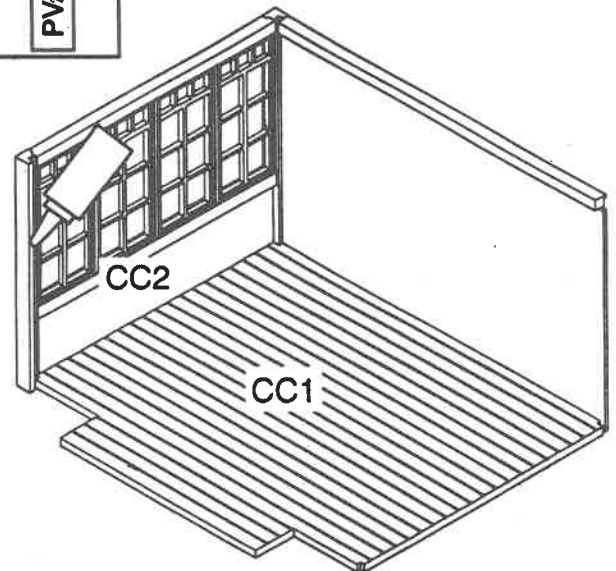
Dry build your kit now using masking tape.

NB: When you dry build the kit it is an ideal time to mark the panels and parts (lightly with pencil) that you wish to paint or treat before construction (eg. ceiling, scotia strips, porticos, windows, doors etc).

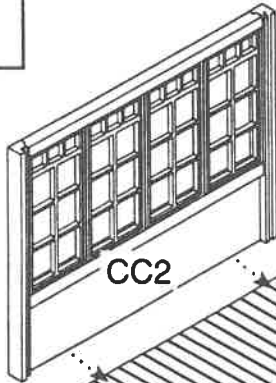
5



Apply glue to slot in CC2



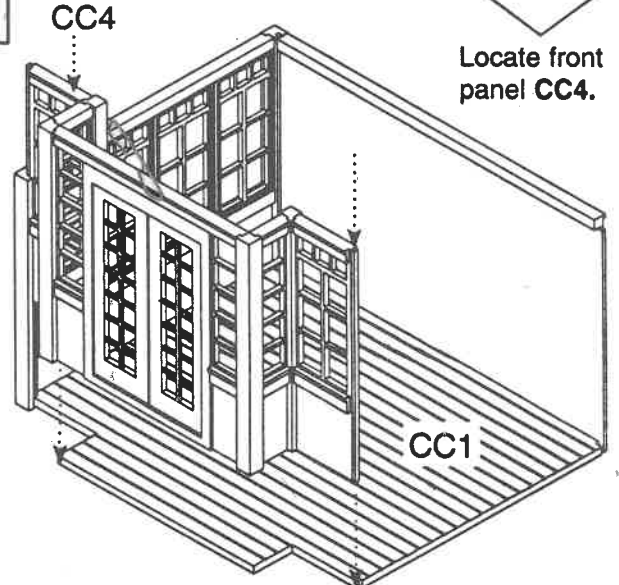
2



Locate side panel CC2 onto base.

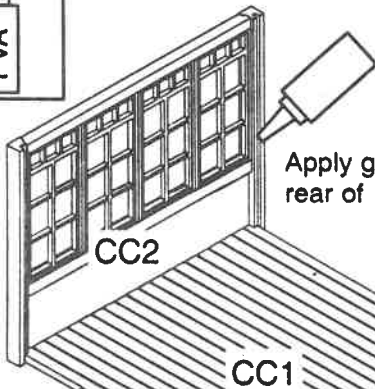
NB: Walls can be glued to base panel CC1 if wished.

6



Locate front panel CC4.

3

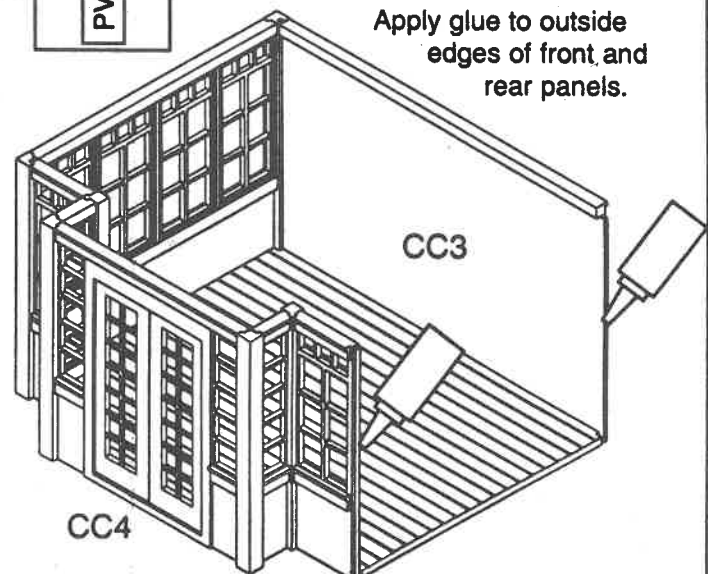


Apply glue to slot at rear of CC2

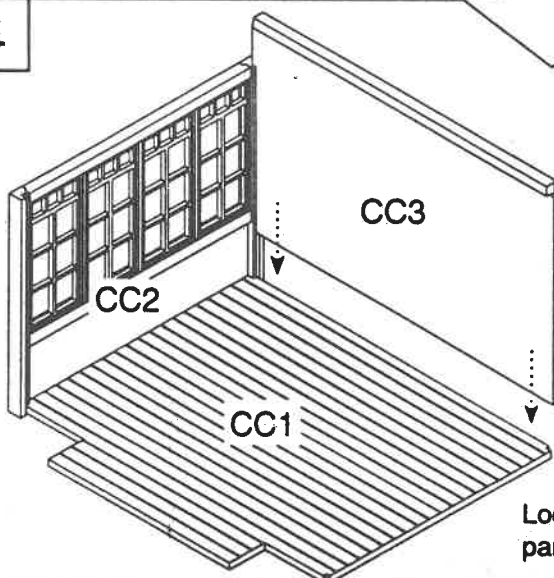
7



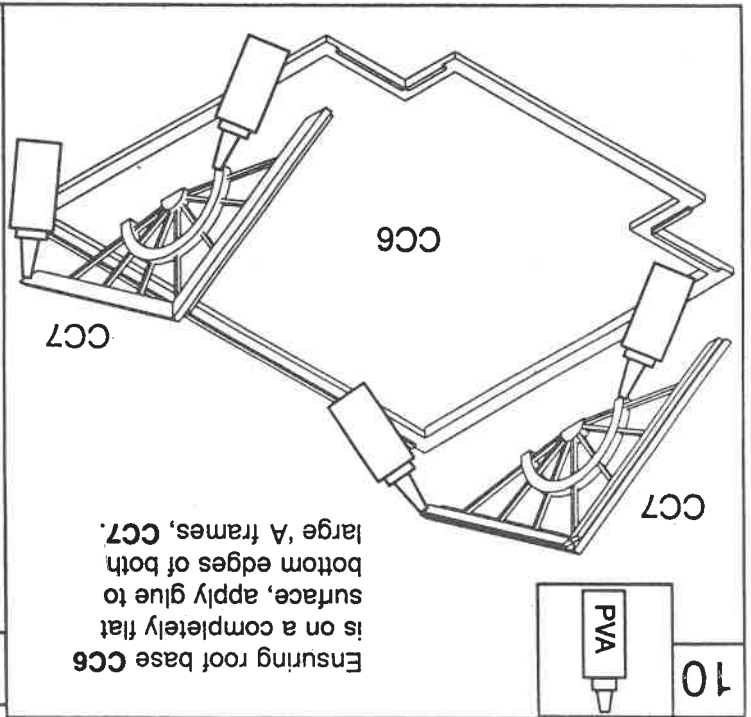
Apply glue to outside edges of front, and rear panels.



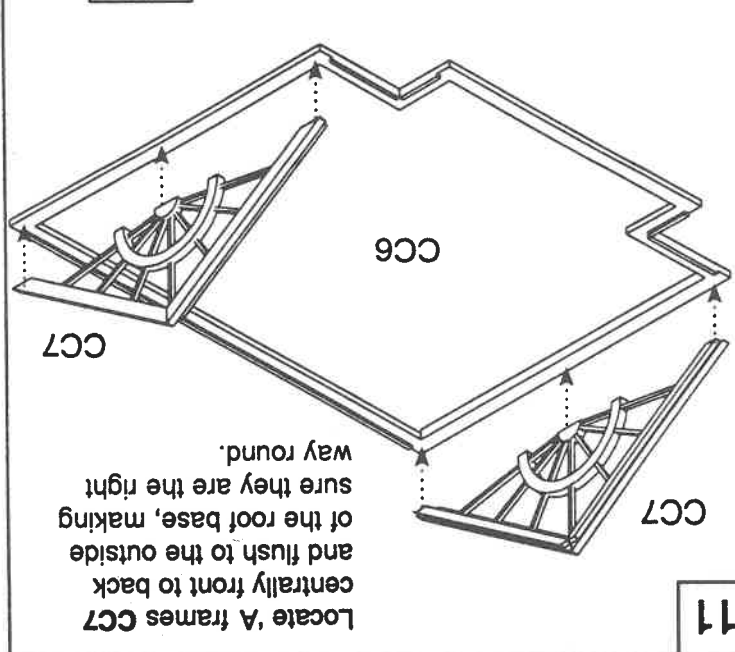
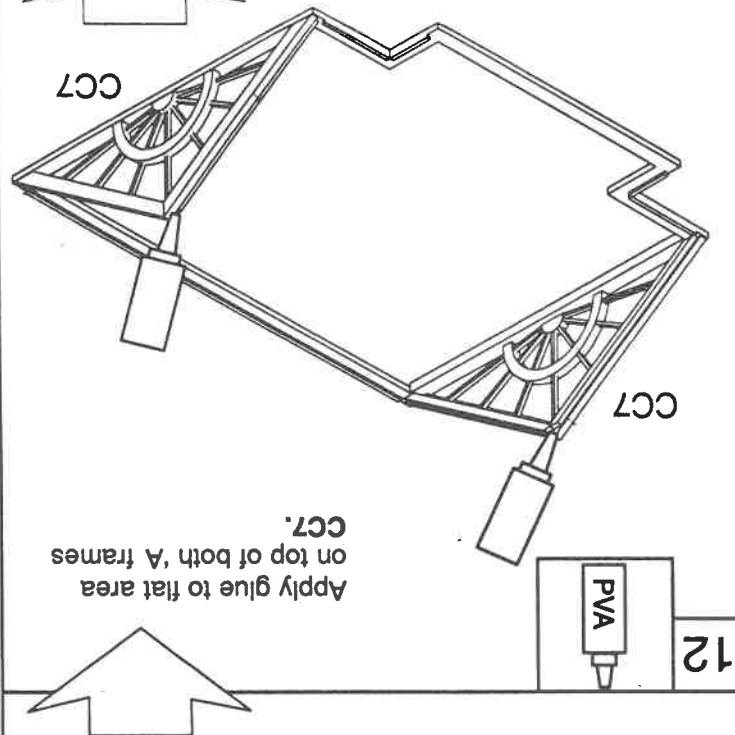
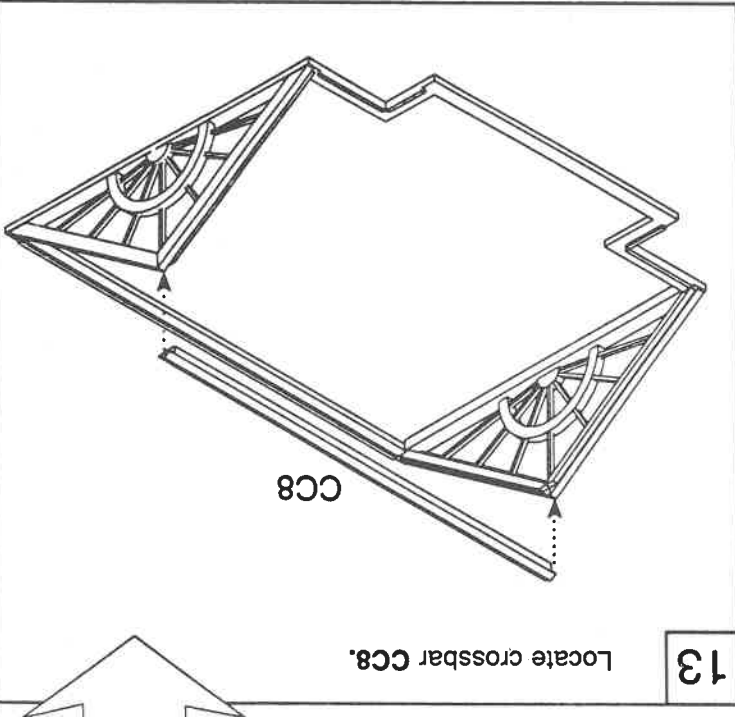
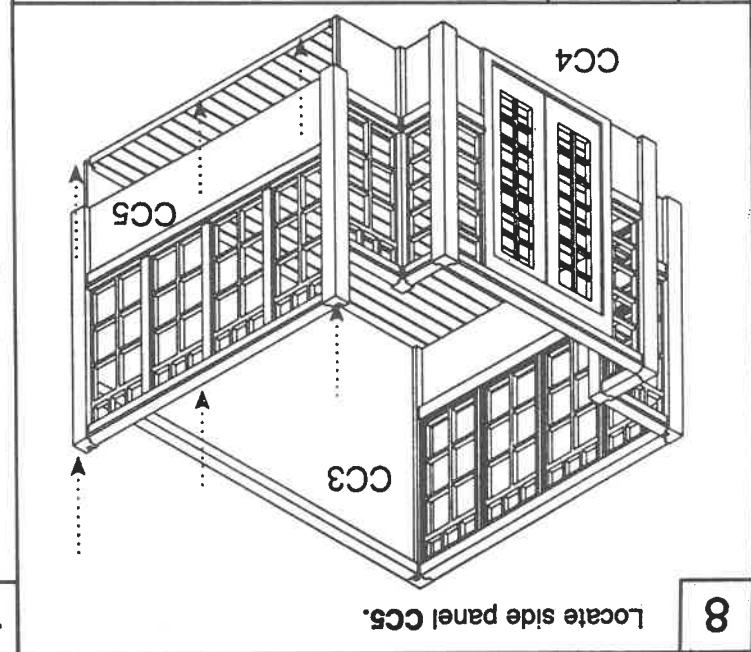
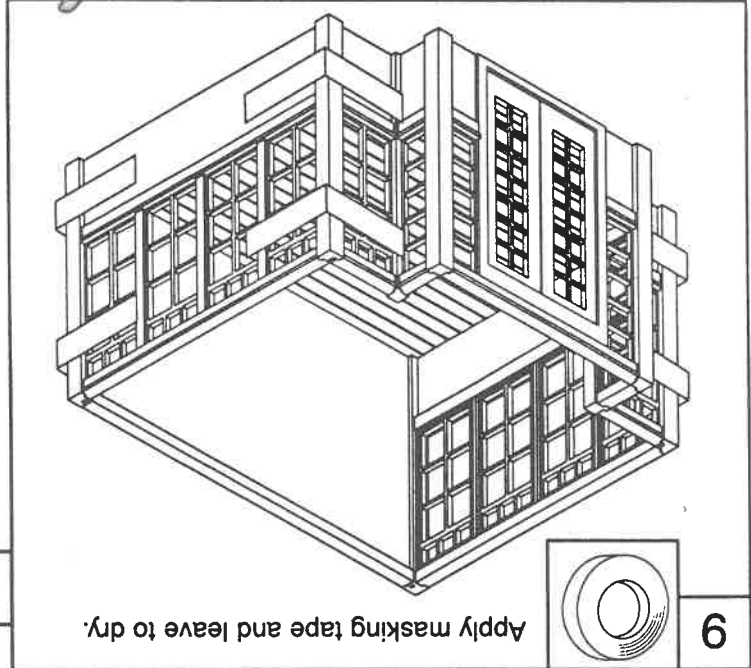
4



Locate rear panel CC3.



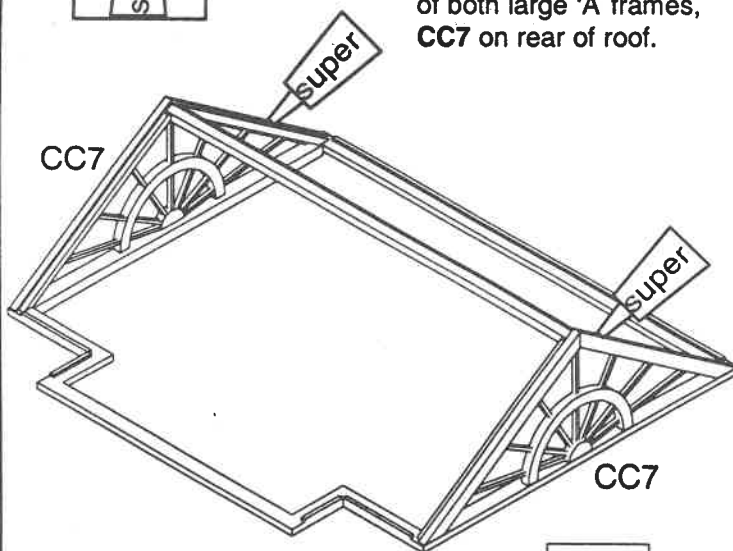
ROOF CONSTRUCTION



14

super

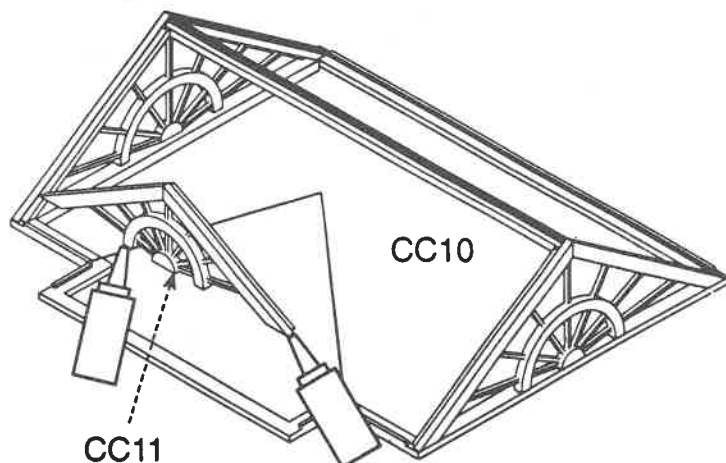
Apply a few spots of superglue to inside lip of both large 'A' frames, **CC7** on rear of roof.



17

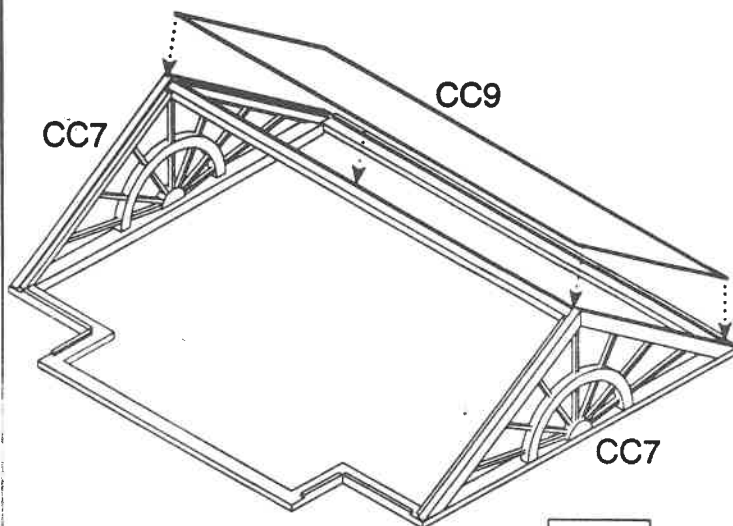
PVA

Apply glue to underneath of gable 'A' frame, **CC11**.



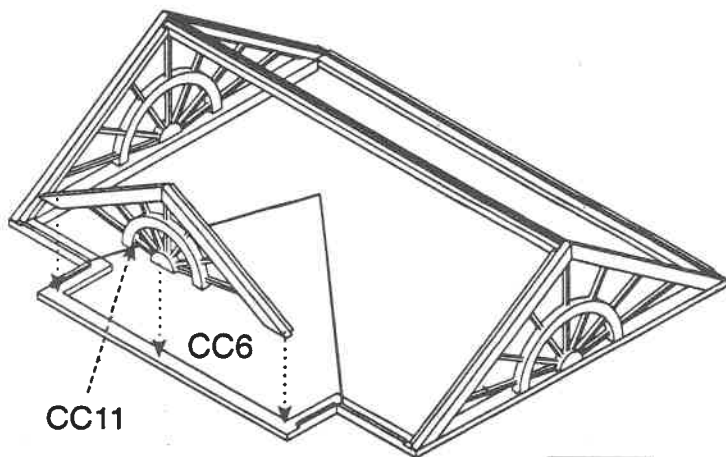
15

Locate rear acetate **CC9**.



18

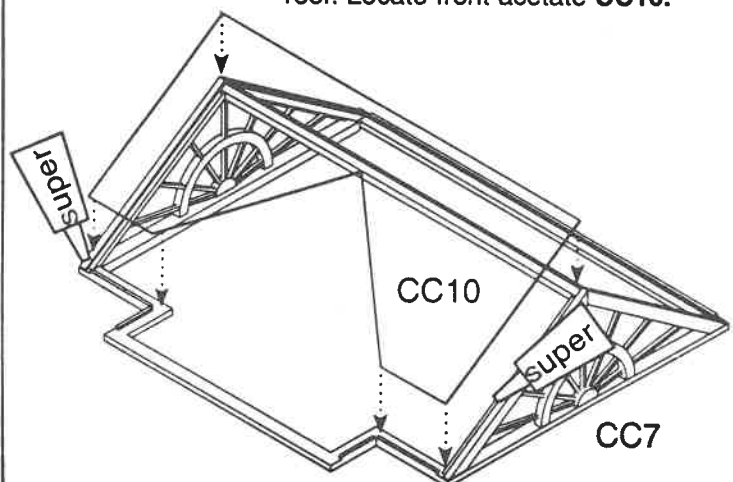
Locate 'A' frame **CC11** centrally and flush to the front of the roof base.



16

super

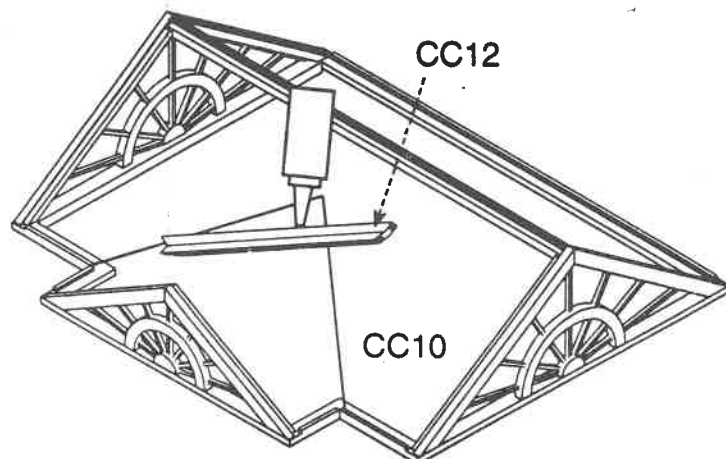
Apply a few spots of superglue to inside lip of both large 'A' frames, **CC7** on front of roof. Locate front acetate **CC10**.



19

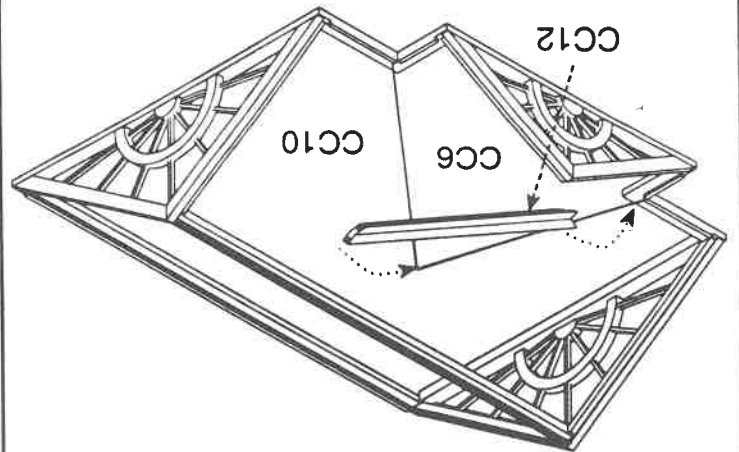
PVA

Apply glue to slot in longest edge of left gable joint, **CC12**.

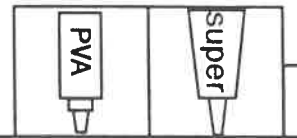


20

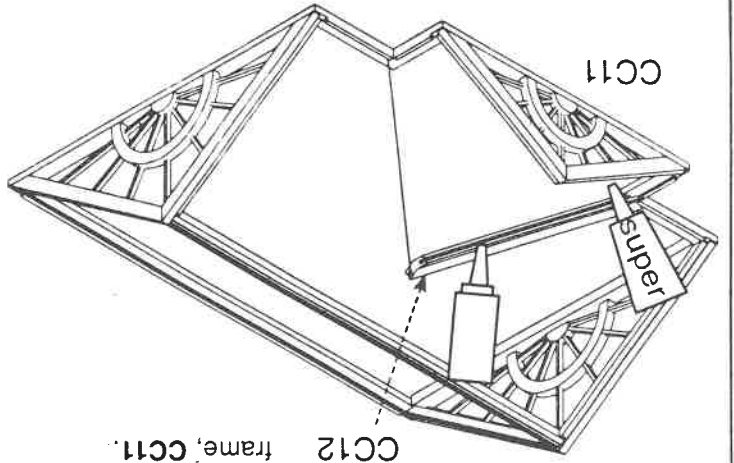
Slide gable joint, CC12 into position.



21

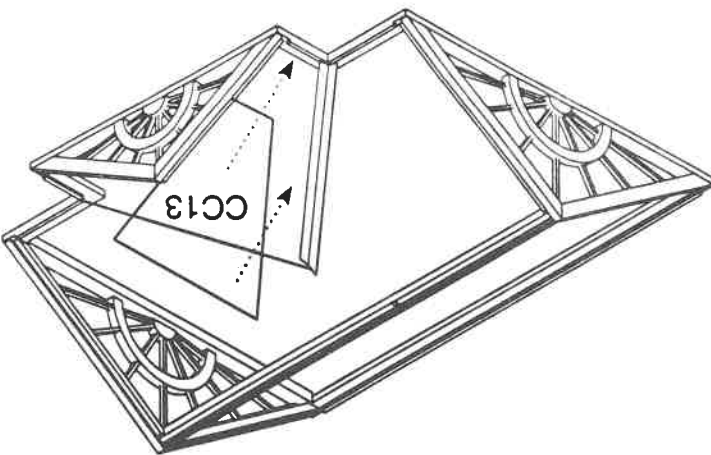


Apply PVA into slot in gable joint, and a few spots of superglue to inside lip of gable 'A' frame, CC11.

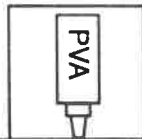


22

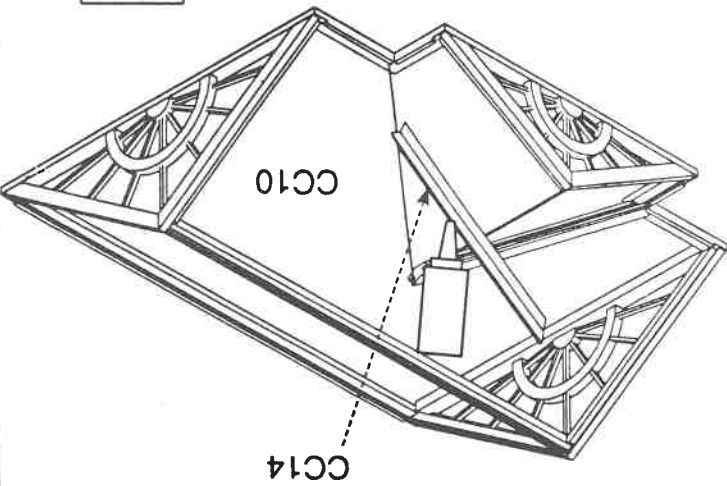
Locate left gable acetate, CC13.



23

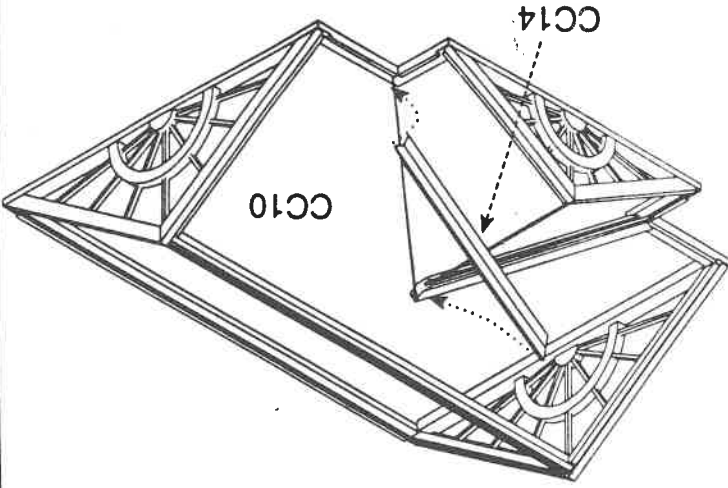


Apply glue to slot in longest edge of right gable joint, CC14.



24

Slide gable joint, CC14 into position.

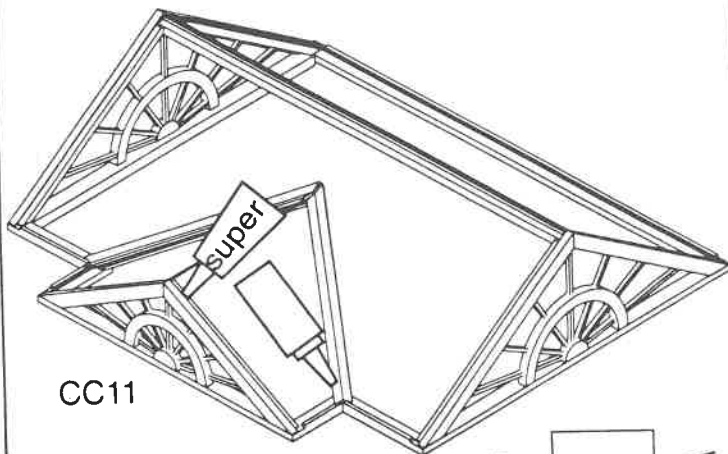


25

PVA

super

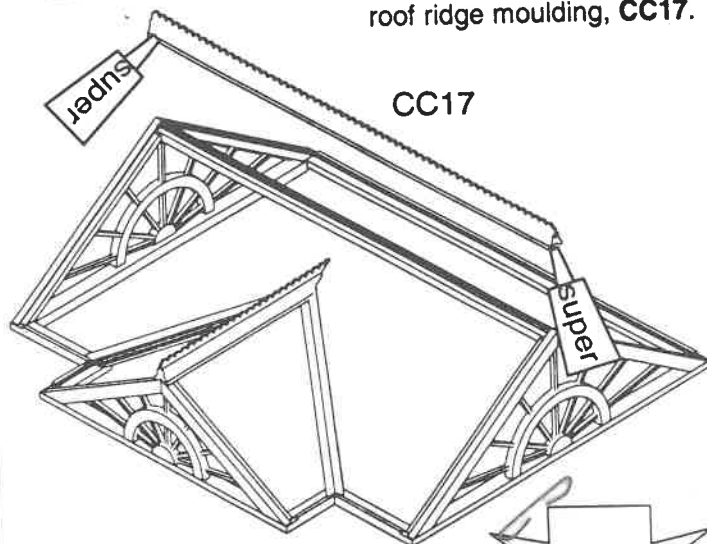
Apply PVA into slot in gable joint, and a few spots of superglue to inside lip of gable 'A' frame, CC11.



28

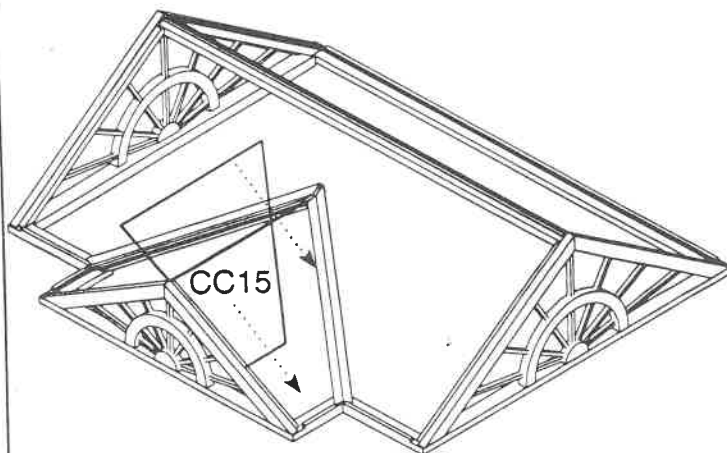
super

Apply a few spots of superglue to each end of roof ridge moulding, CC17.



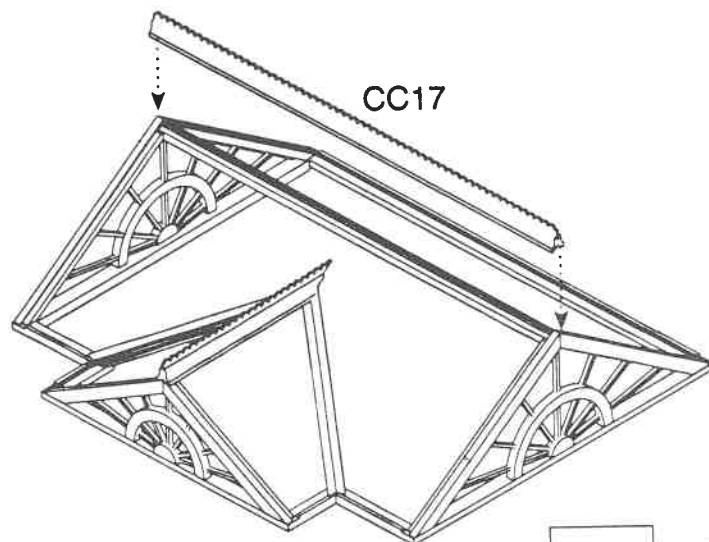
26

Locate right gable acetate, CC15 into position.



29

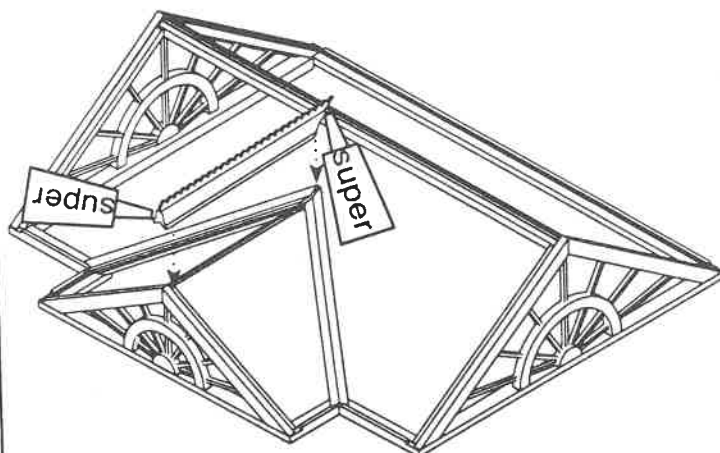
Locate roof ridge moulding, CC17 into position.



27

super

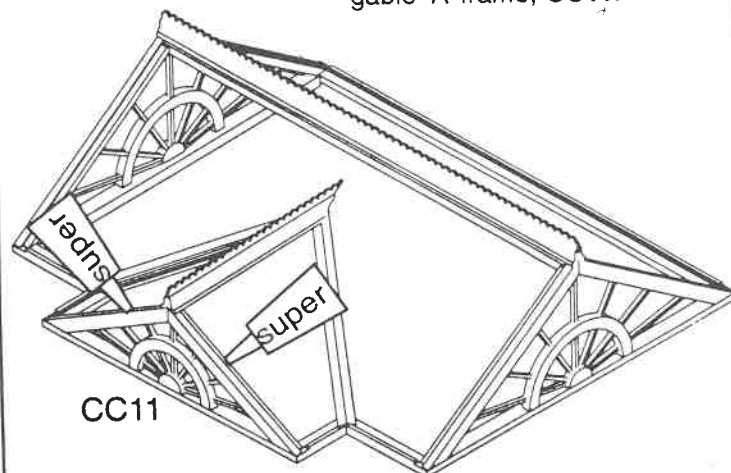
Apply a few spots of superglue to front and rear of gable ridge moulding, CC16, and locate.



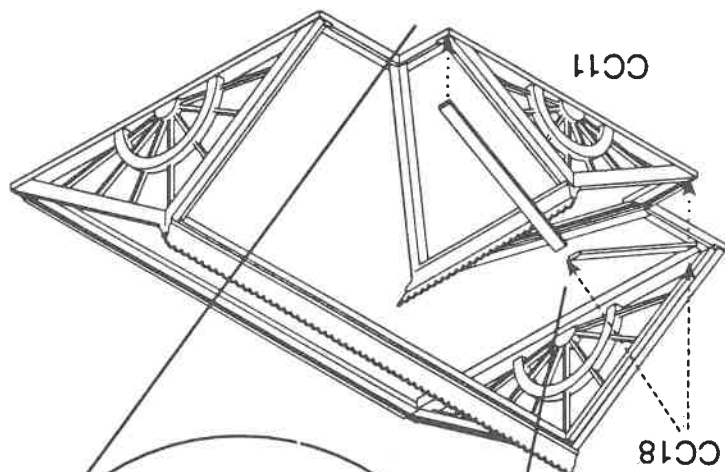
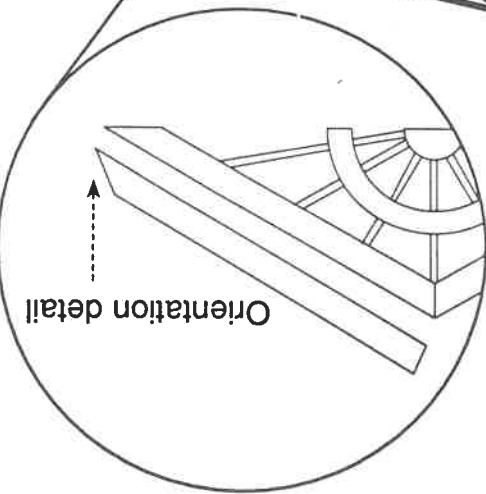
30

super

Apply a few spots of superglue to top sides of gable 'A' frame, CC11.

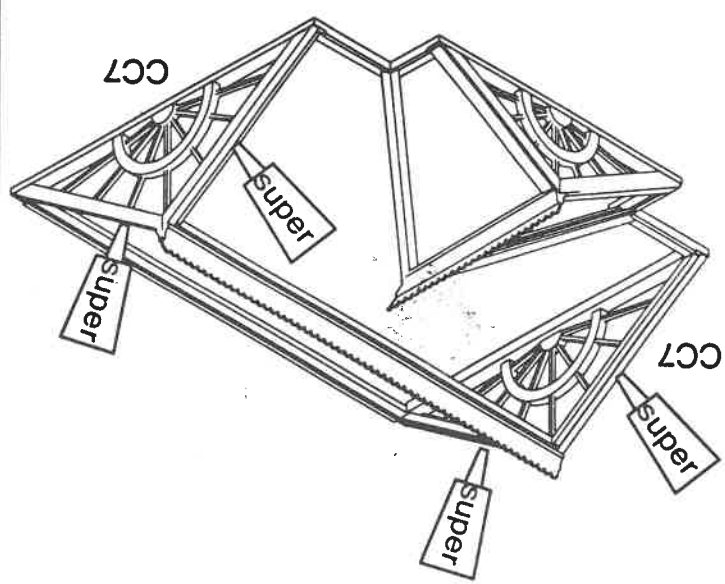


31

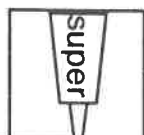


Locate acetate covers, CC18 into position.
NB: angles to bottom.

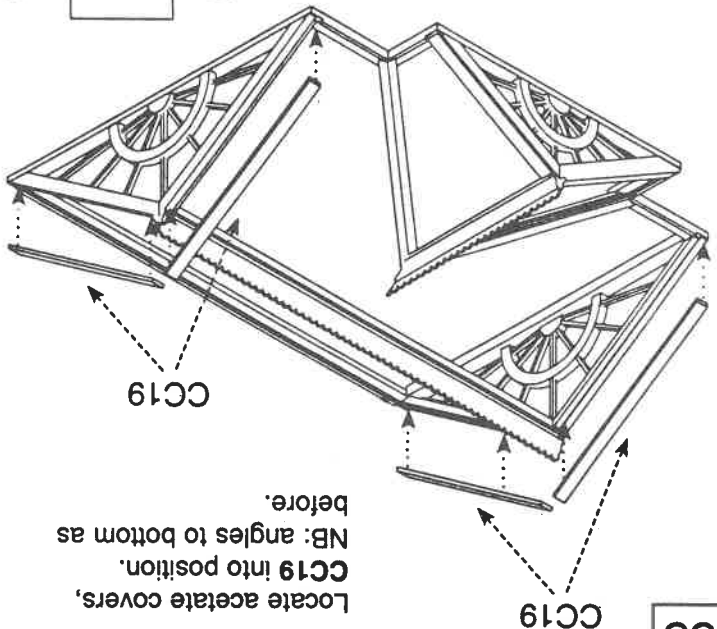
Apply a few spots of superglue to top sides of gable 'A' frames, CC7.



32

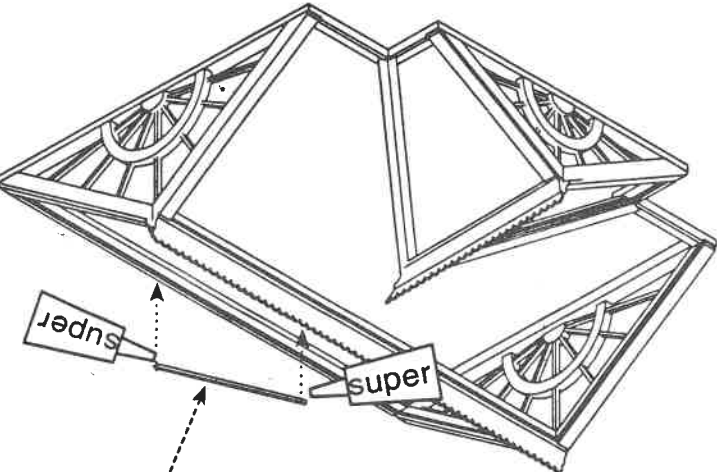
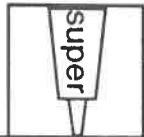


33

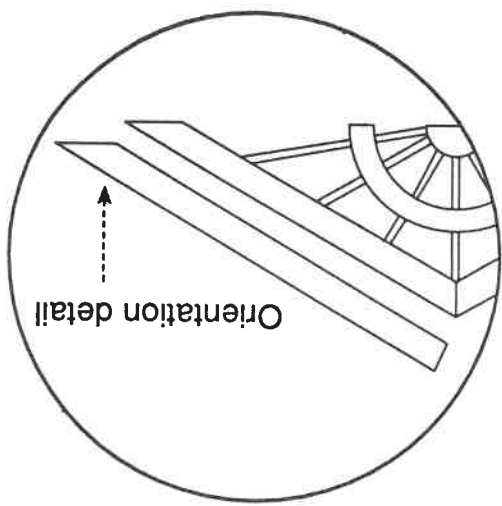


Locate acetate covers, CC19 into position.
NB: angles to bottom as before.

34



Apply a spot of superglue to each end of glazing bar, CC20 and using a ruler, locate in centre of rear acetate.
NB: angles to bottom as diagram.

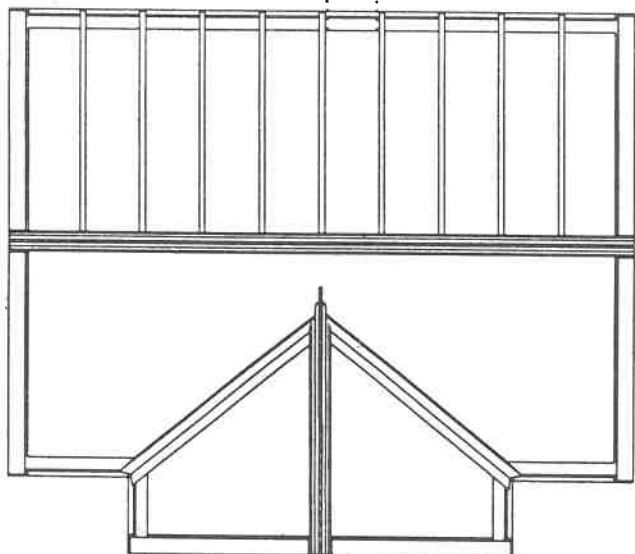


35

super

After fitting centre bar, space the remaining glazing bars, **CC20** evenly (using blu tac etc.). Lift and fit with superglue one by one.

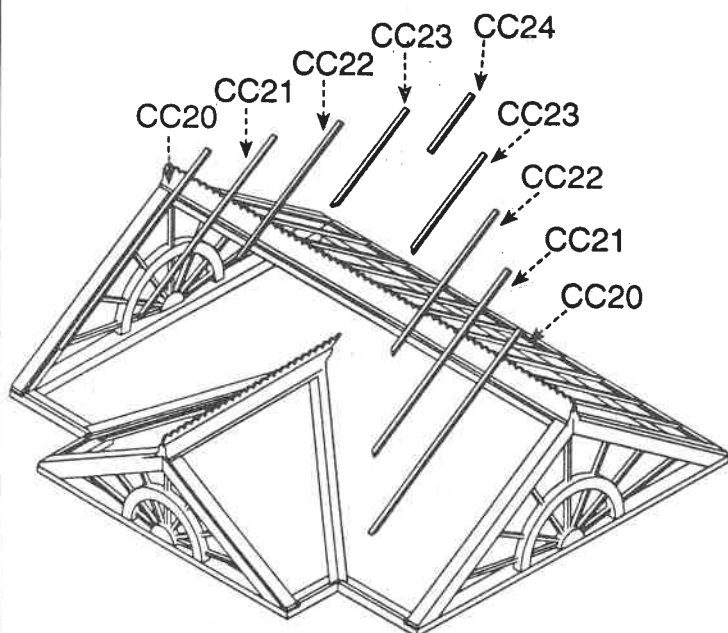
31mm gap



36

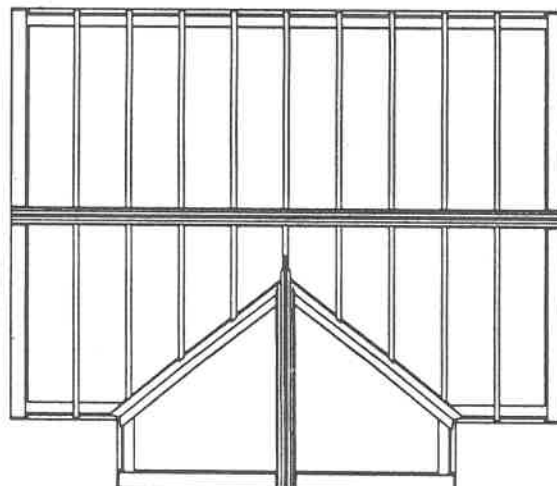
super

Apply a spot of superglue to tops and bottoms of front glazing bars and locate as shown.



37

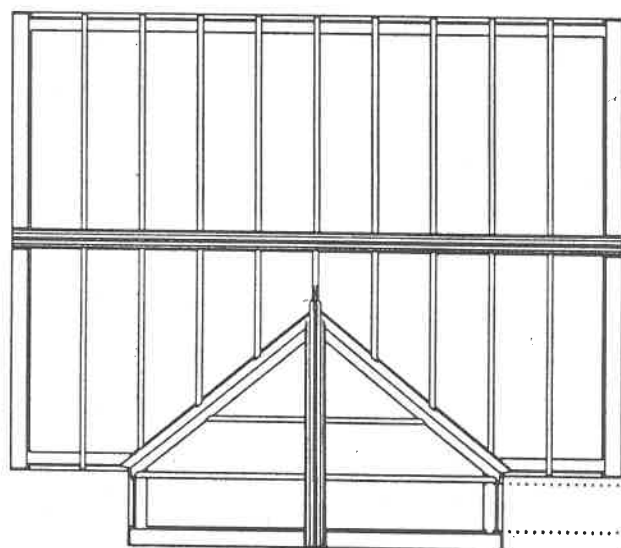
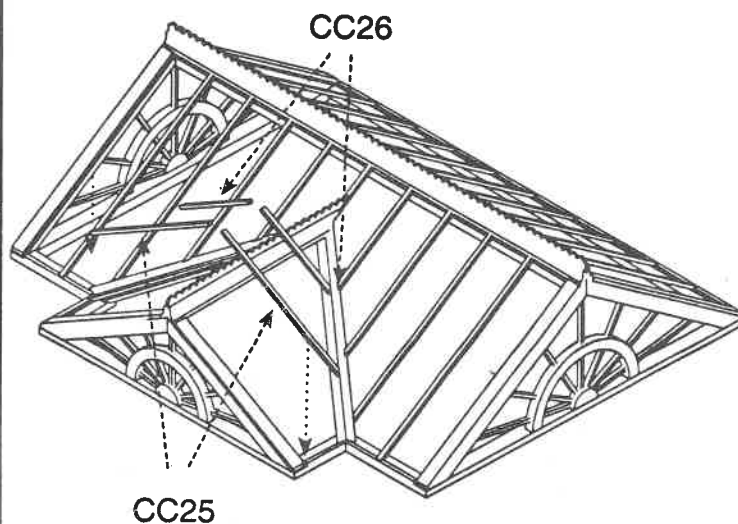
front bars should be aligned with rear glazing bars as shown.



38

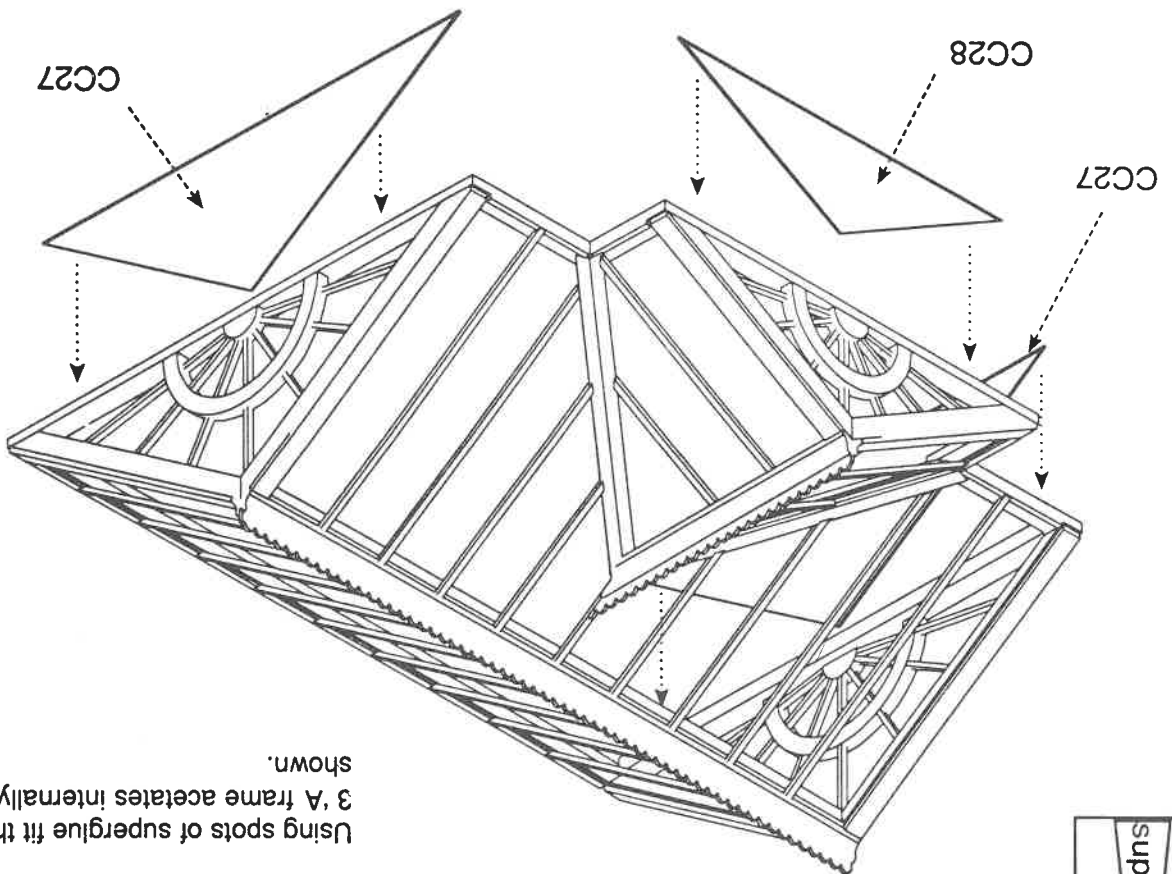
super

Apply a spot of superglue to tops and bottoms of gable glazing bars and locate as shown.

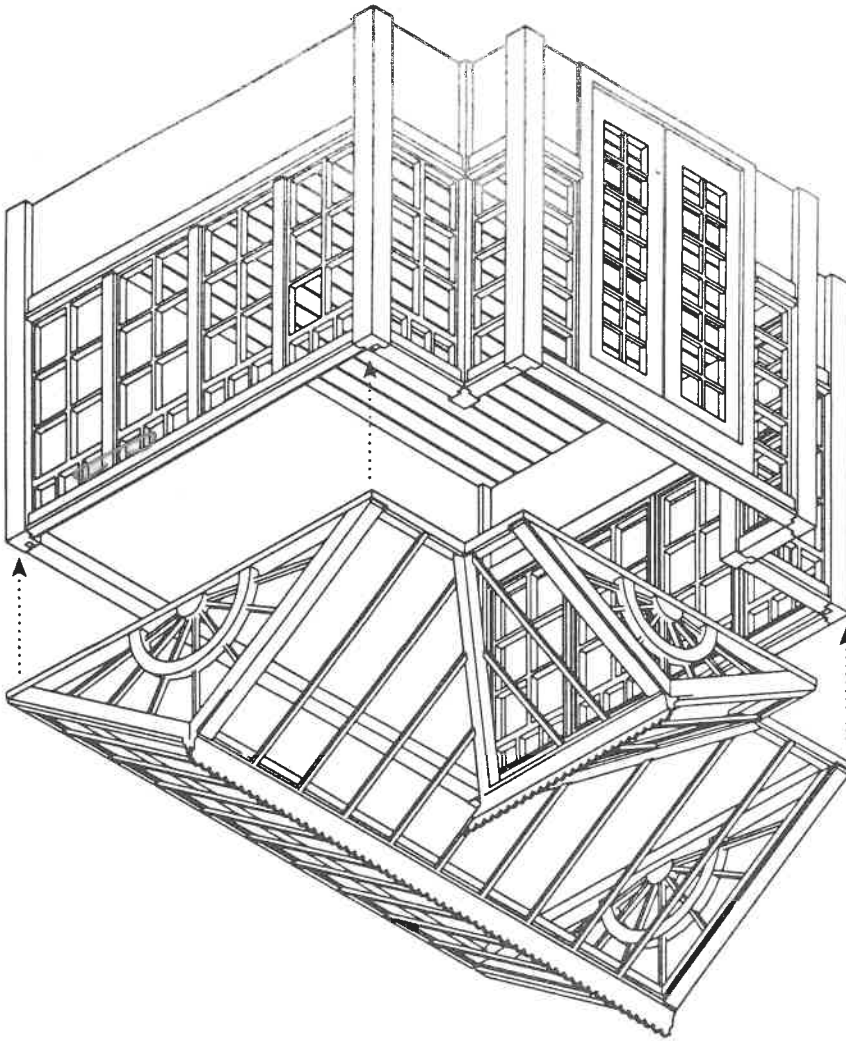


31 mm

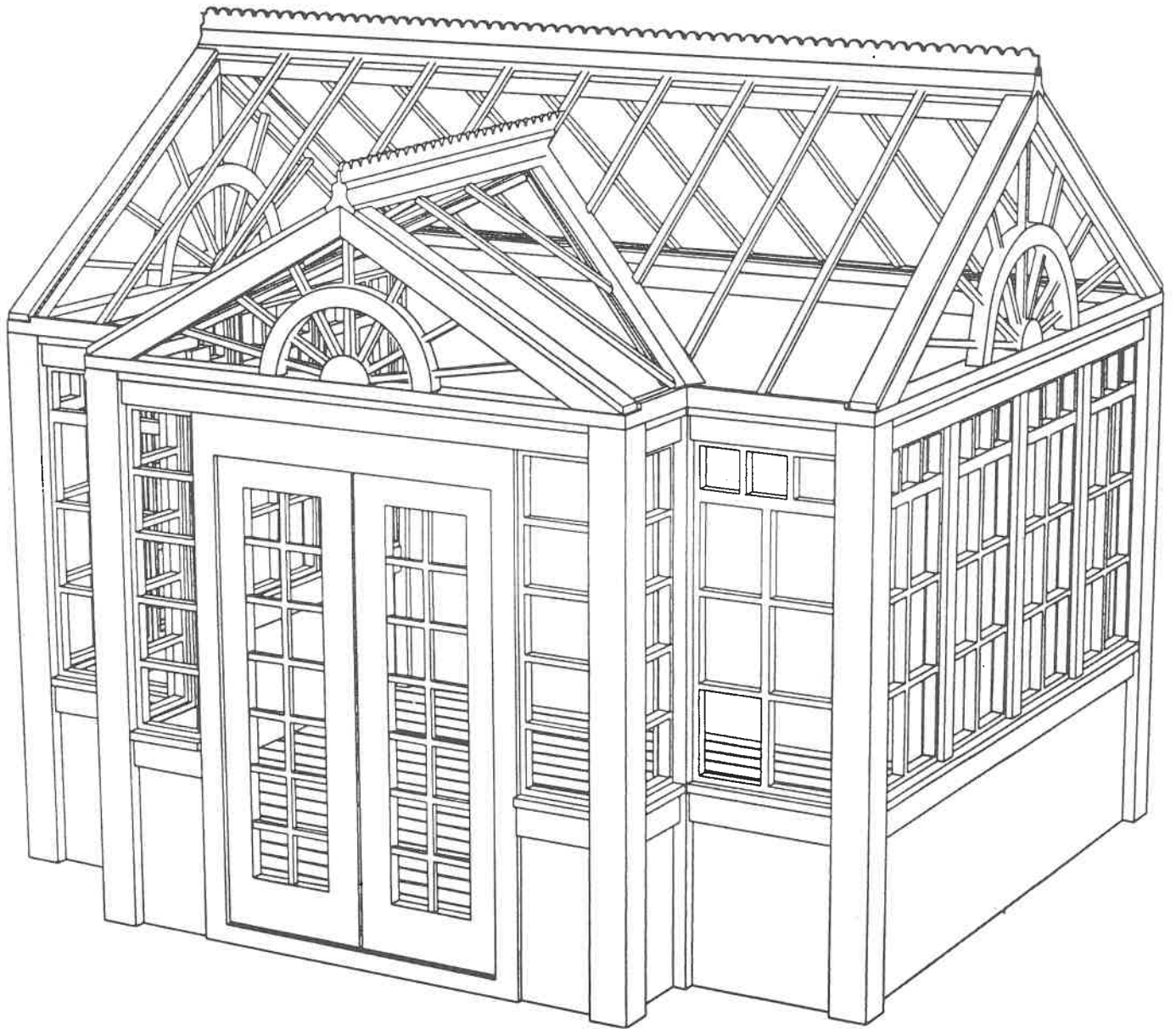
Using spots of superglue fit the 3 'A' frame acetates internally, as shown.



Put roof onto carcase.
NB: Do not glue; roof lifts off for access.



YOU HAVE NOW FINISHED THE COTSWOLD CONSERVATORY



WE HOPE YOU ARE PLEASED WITH THE RESULTS

