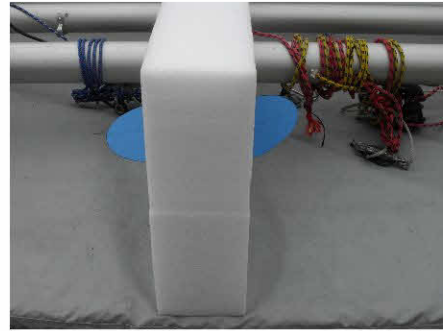
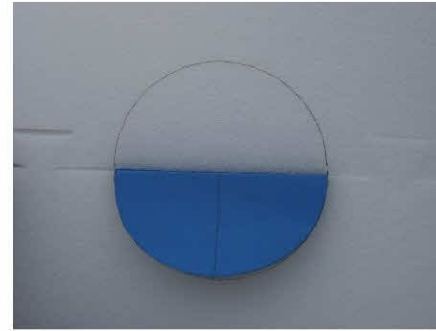


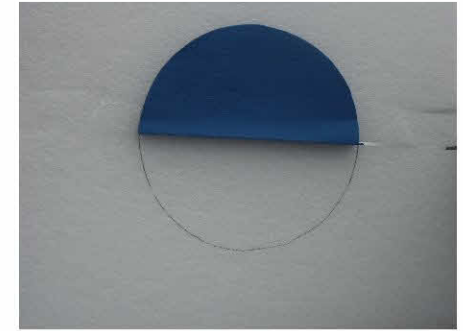
1. Place template over cradle and fold down over sides.



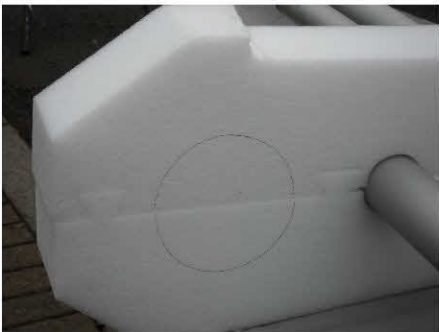
2. Slot top and bottom cradle together with template in between.



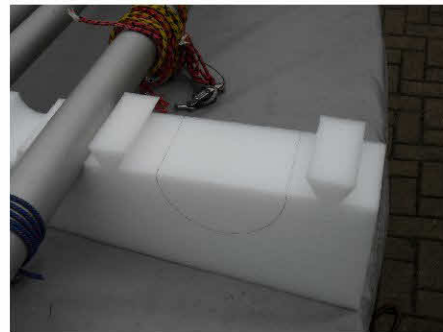
3. Fold down and trace around semi-circle.



4. Fold up and trace the other half of the semi-circle.



5. Repeat this process on the reverse side of the cradle.



6. Separate cradle and join the semi-circles on either side with a straight lines.



7. Using a 'coping saw' cut out the stencilled semi-circle.



8. On the reverse side, repeat the process until the semi-circle is completely cut. Carry on this method of the other sections.

The tube can be ordered from any plumbers merchant. I used 'Keyline' and the part numbers are as follows:

OSMA	ULT-RIB	150mm	SOCKET PLUG	6UR296
OSMA	ULT-RIB	150mm	S/S PIPE 3m	6UR043
OSMA	ULT-RIB	150mm	ACCESS COVER	6UR292
OSMA	ULT-RIB	150mm	PIPE COUPLER	6UR205

They will usually give a discount if you ask of about 40%