



**SONIC**  
*THE HEDGEHOG*  
**XMAS DECO!**  
**CHECKBOARD EDITION**

**FROM STC #14- 27<sup>TH</sup> NOVEMBER 1993**  
**SCANNED, CLEANED AND PRESENTED IN PDF BY MANIC MAN**  
**FOR [HTTP://WWW.TESP.CO.UK](http://www.tesp.co.uk)**



**INSTRUCTIONS FOLLOW ON PAGE 3  
EXTRA INSTRUCTIONS-**

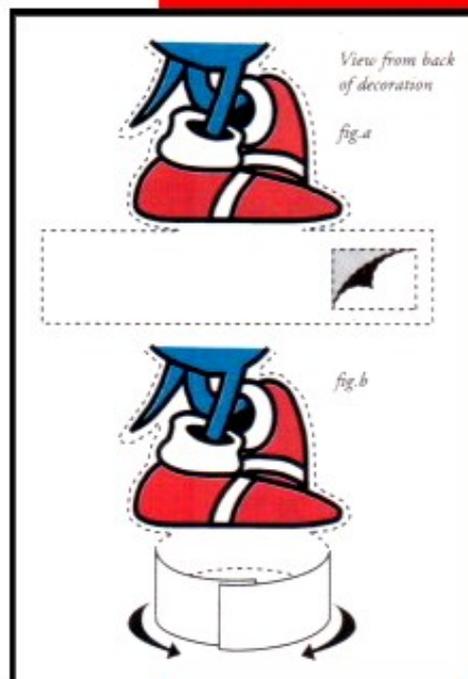
**CUT AROUND BLACK LINE. PRINT THIS PAGE ON BACK OF  
PAGE 1 TO GIVE DOUBLE SIDED DECORATION. ALSO YOU  
WILL NEED TO PLACE EITHER DOUBLE SIDED TAPE, OR  
GLUE/TAPE/WHATEVER TO STICK TOGETHER.**

**FOR EVERYTHING ELSE, FOLLOW PAGE 3 INSTRUCTIONS**



## HOW TO USE THE SONIC DECO

Fairies are for wimps, man! So, put a true Superstar on top of your Christmas Tree this year with STC's fabulous free gift. Achieve total cool Yuleness by following these simple installation instructions.



1. Select your Christmas tree (this may have been supplied for you). Decorate liberally, taking care to leave the top clear.
2. Grasp your Sonic Xmas Deco firmly and peel off the double-sided tape at its base (fig a).
3. Position the Deco with pride at the top of the tree, taking care to follow the important safety tips below.

4. Wrap the tabs firmly around the top branch and stick the overlapping edges together with the tape (fig b). Make sure it is firmly attached.
5. Stand back and admire. You now have the coolest Christmas tree possible!

**IMPORTANT DIPLOMATIC NOTE:** STC cannot be held responsible for any family feuds resulting from arguments over what should go on top of your tree. If an old-fashioned, much-loved family object (bleeargh!) must go on top of the tree use your imagination and find another location for the Sonic Deco. Wherever you put it, it will shine!

**IMPORTANT SAFETY NOTE:** Christmas trees come in all shapes and sizes. Some maybe so tall you will need artificial aids to get to the top (rocket packs, bat-wings, cannons, pogo sticks - even ladders). Whatever you do, make sure some responsible-type person is in the room with you. If you're really cool, you'll get them to do the job for you while you sit back and direct operations.