Subject: Another pi midhorn question.
Posted by Kim Schultz on Sat, 07 May 2005 07:56:59 GMT
View Forum Message <> Reply to Message

Hi Wayne.
I wanted to make a cad drawing of the midhorn, to get the angles on the sides.
Just bought a new tablesaw, and want to try to minimize the sanding a bit, by cutting the angles on the saw.

But when I make the sides $14.5^{\prime \prime}$ long, the top and bottom becomes $11.37^{\prime \prime}$ long. And when I make the top and bottom $11^{\prime \prime}$ long, the sides become $14.21^{\prime \prime}$ long.

Which one is correct, can you tell me the exact depth of the horn, that way I can draw it up using depth instead.

I have included a picture of the two drawings.
Regards
Kim
File Attachments

1) 7pi_horn.jpg, downloaded 5992 times
