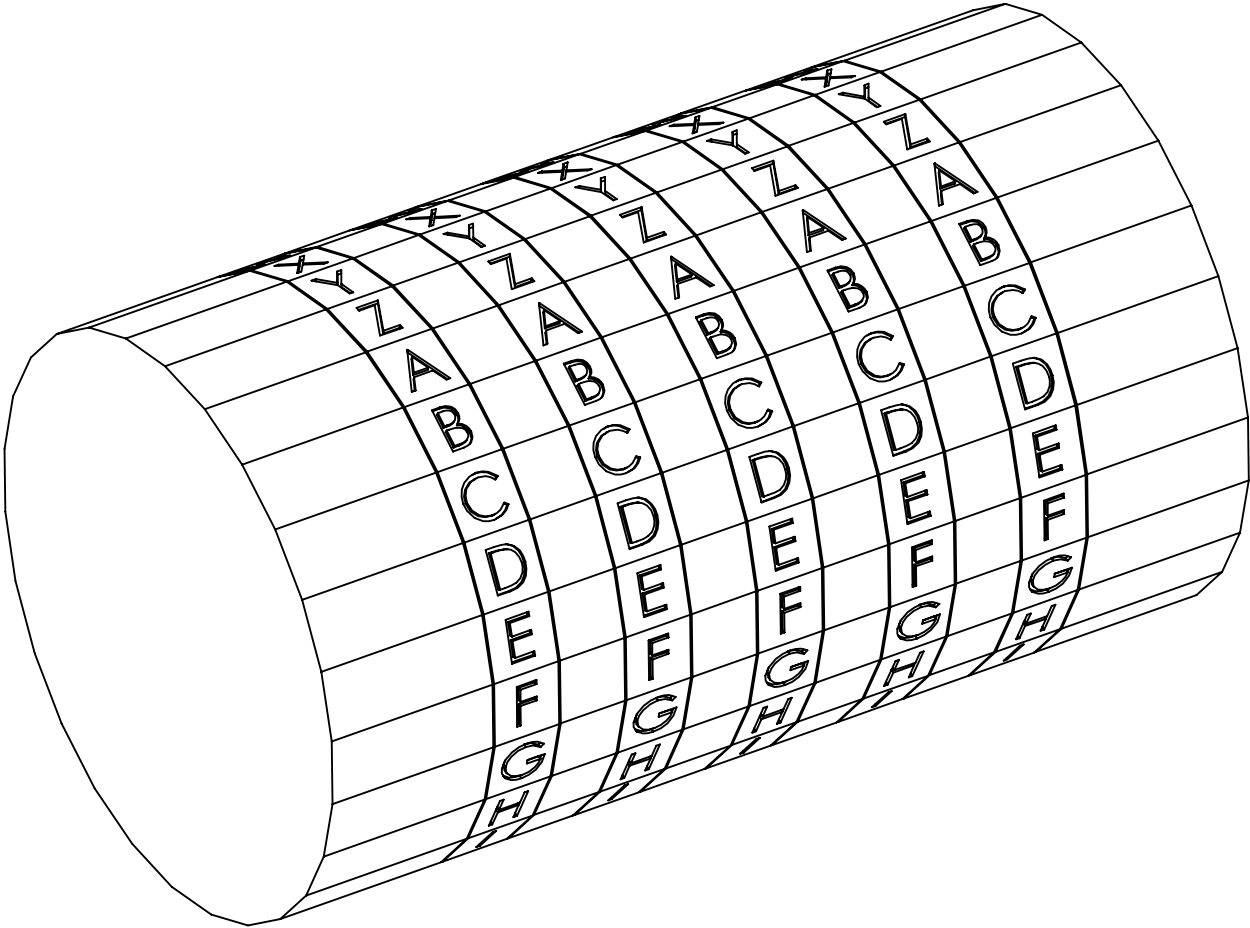
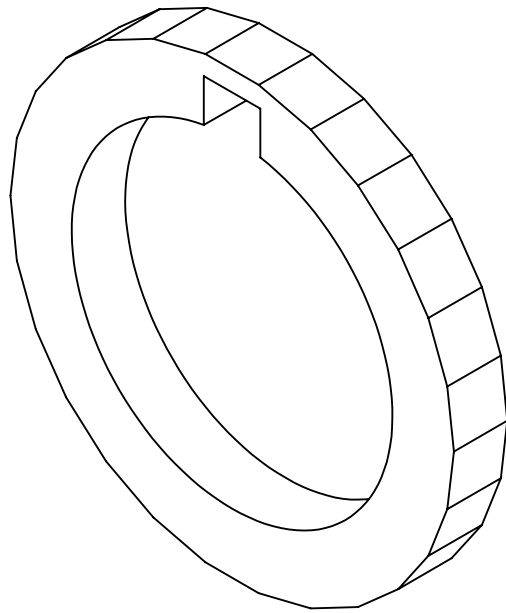
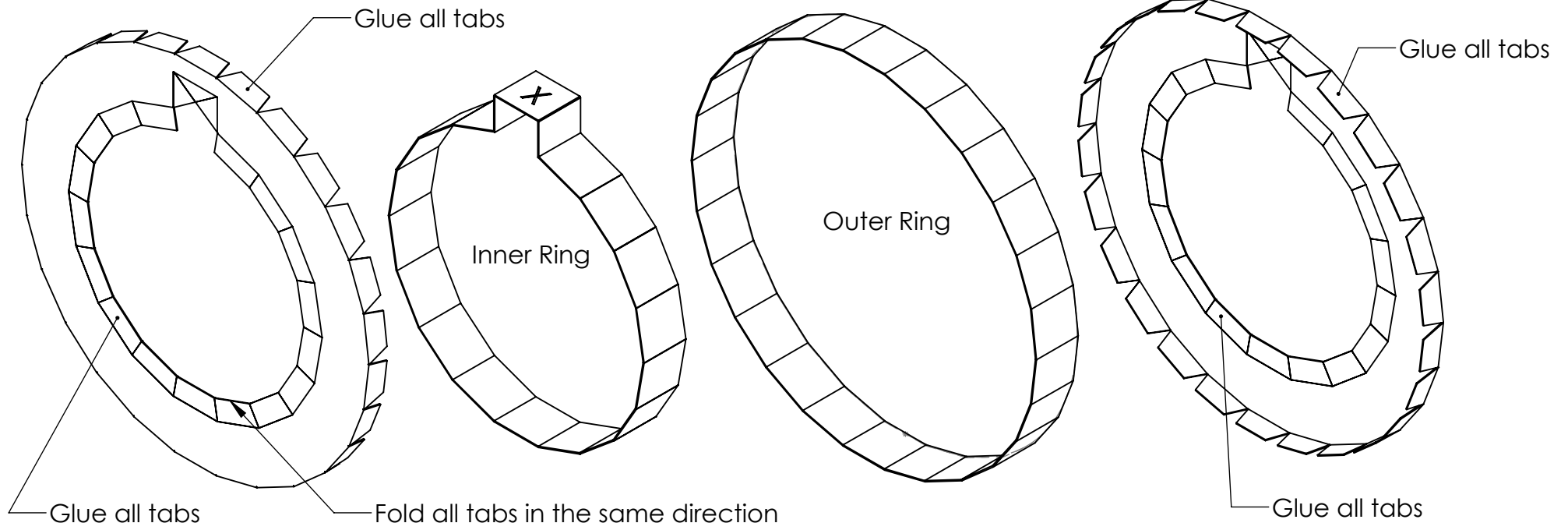


# Paper Vault

Cryptex Type

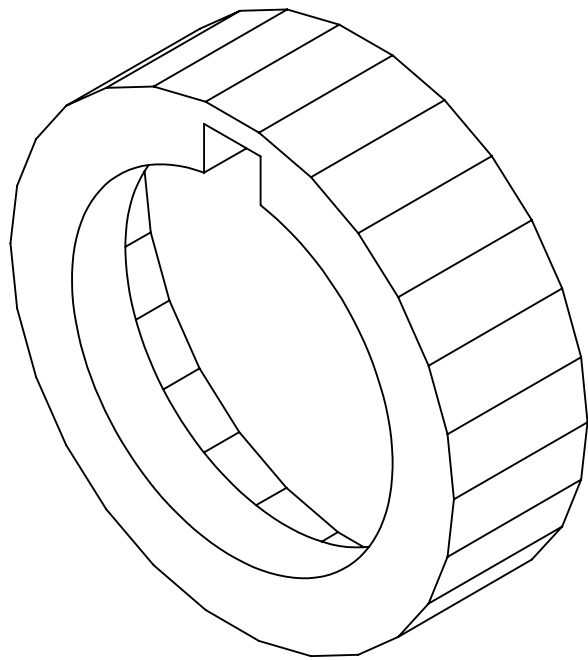
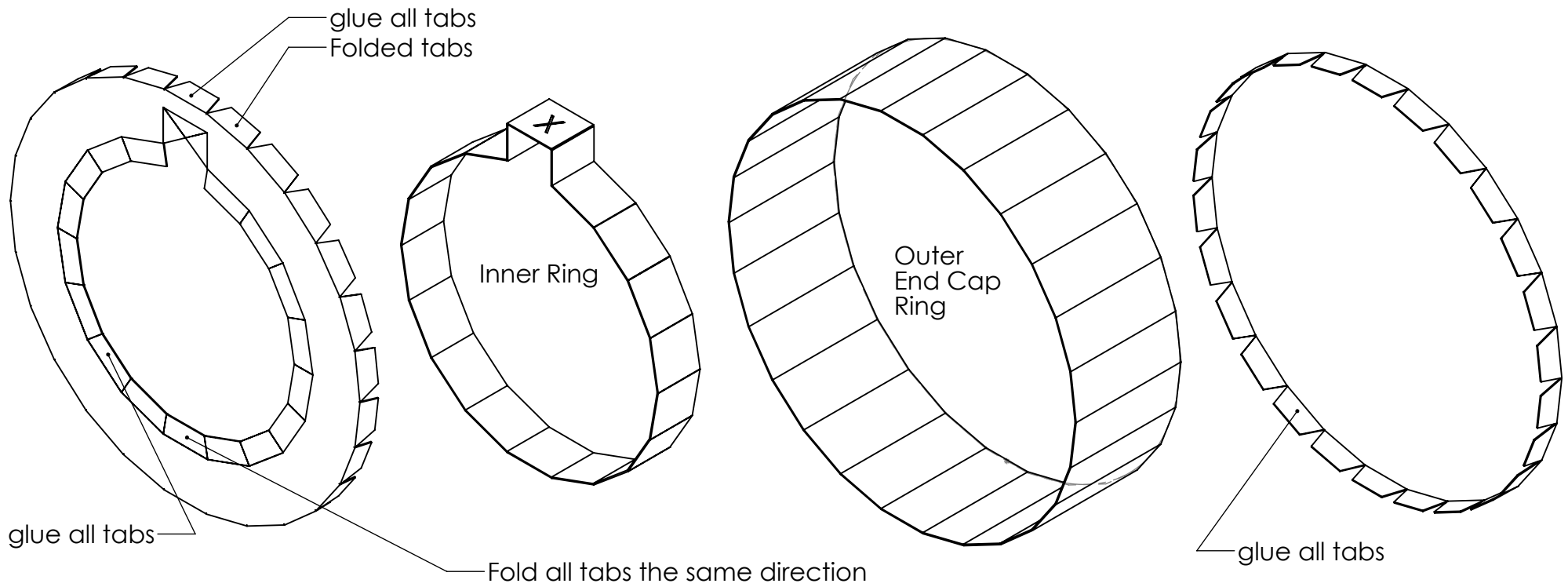




Final assembled ring should look like this.  
All tabs are glued in a hidden manner.  
The final ring looks like a solid.

Finish the ring at this step as desired.  
The letter strip will be glued on as a  
final step.

There will be 9 of these rings needed for the  
5 letter combination.

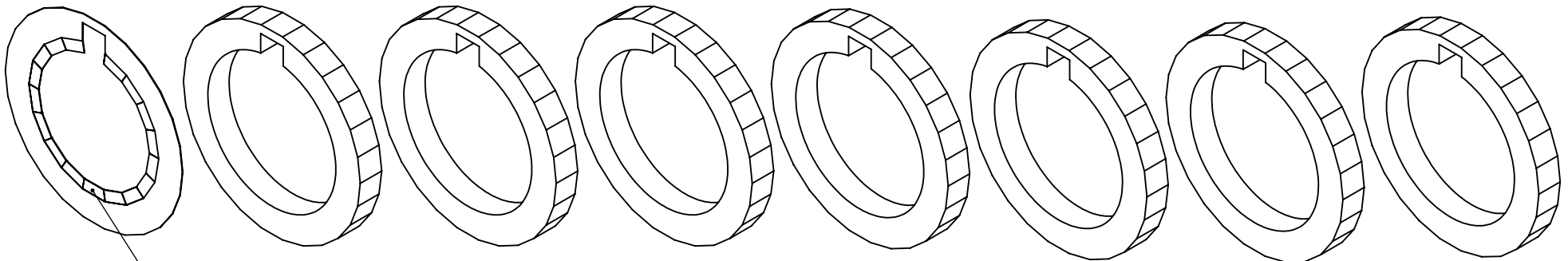


Finished End cap

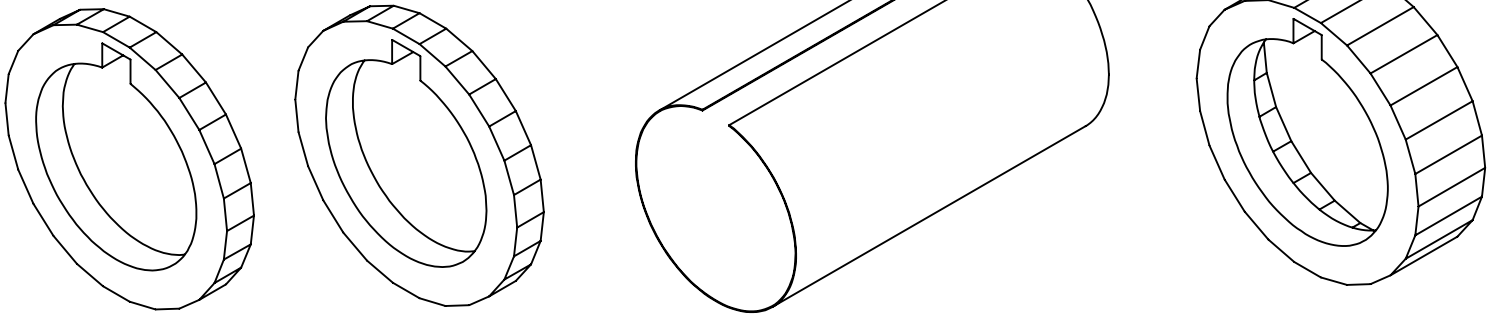
The inner ring is used to secure the tube

The tube will be inserted and centered on the alignment marks.

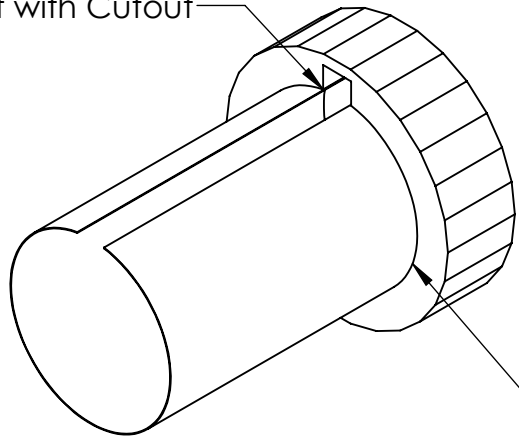
Both end caps are the same.



fold tabs inward

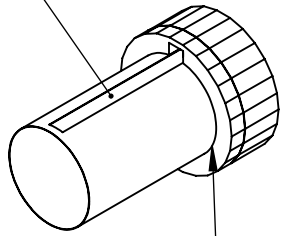


Align Slot with Cutout

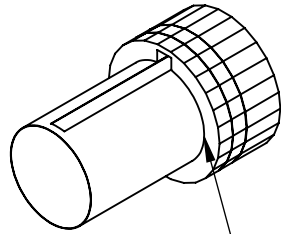


Glue around tube and where tube meets the end cap

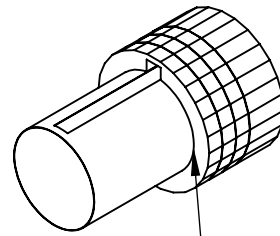
Cut this strip before fixing code wheels



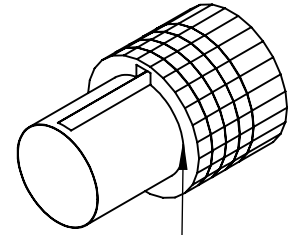
Do Not Glue



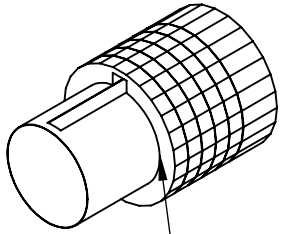
Glue Here



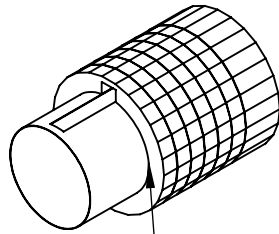
Do Not Glue



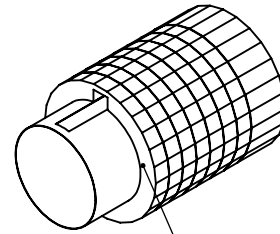
Glue Here



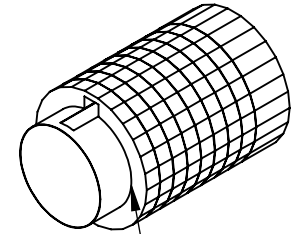
Do Not Glue



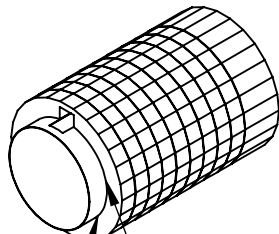
Glue Here



Do Not Glue

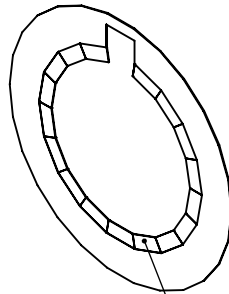


Glue Here

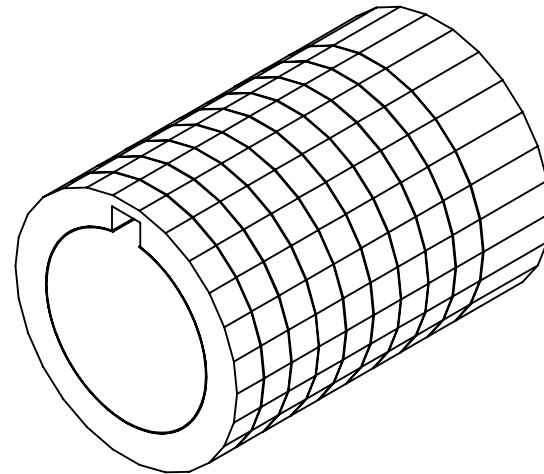


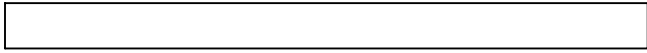
Do Not Glue

Trim the tube to the edge of the last code wheel

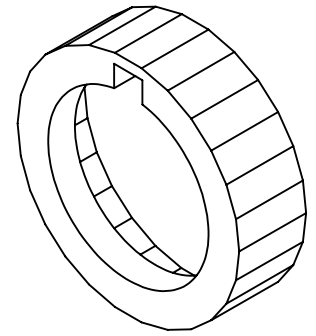
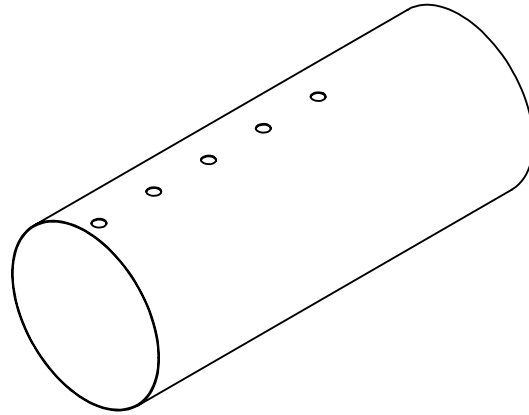


Fold tabs and Glue to inside of tube to secure last code wheel



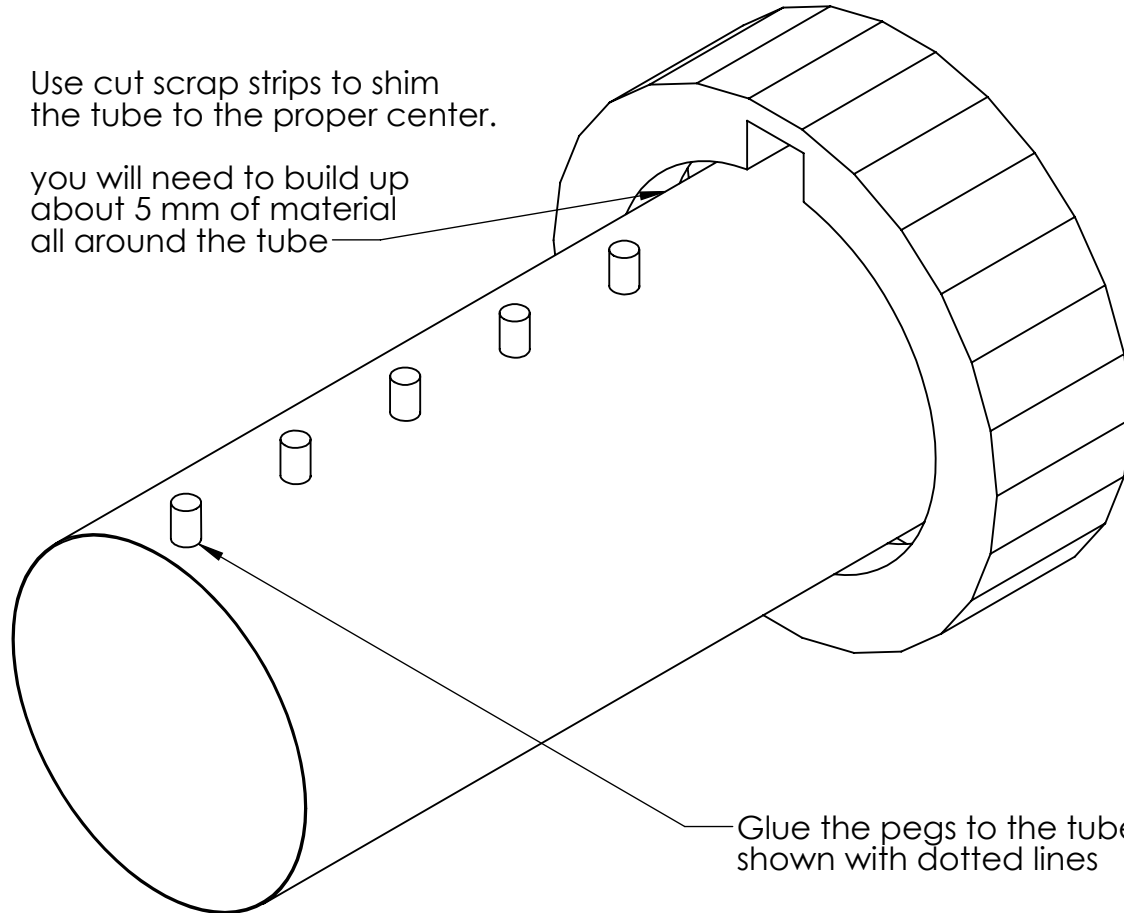


Roll the pin strip tight  
and glue it to look like the small cylinder  
shown here

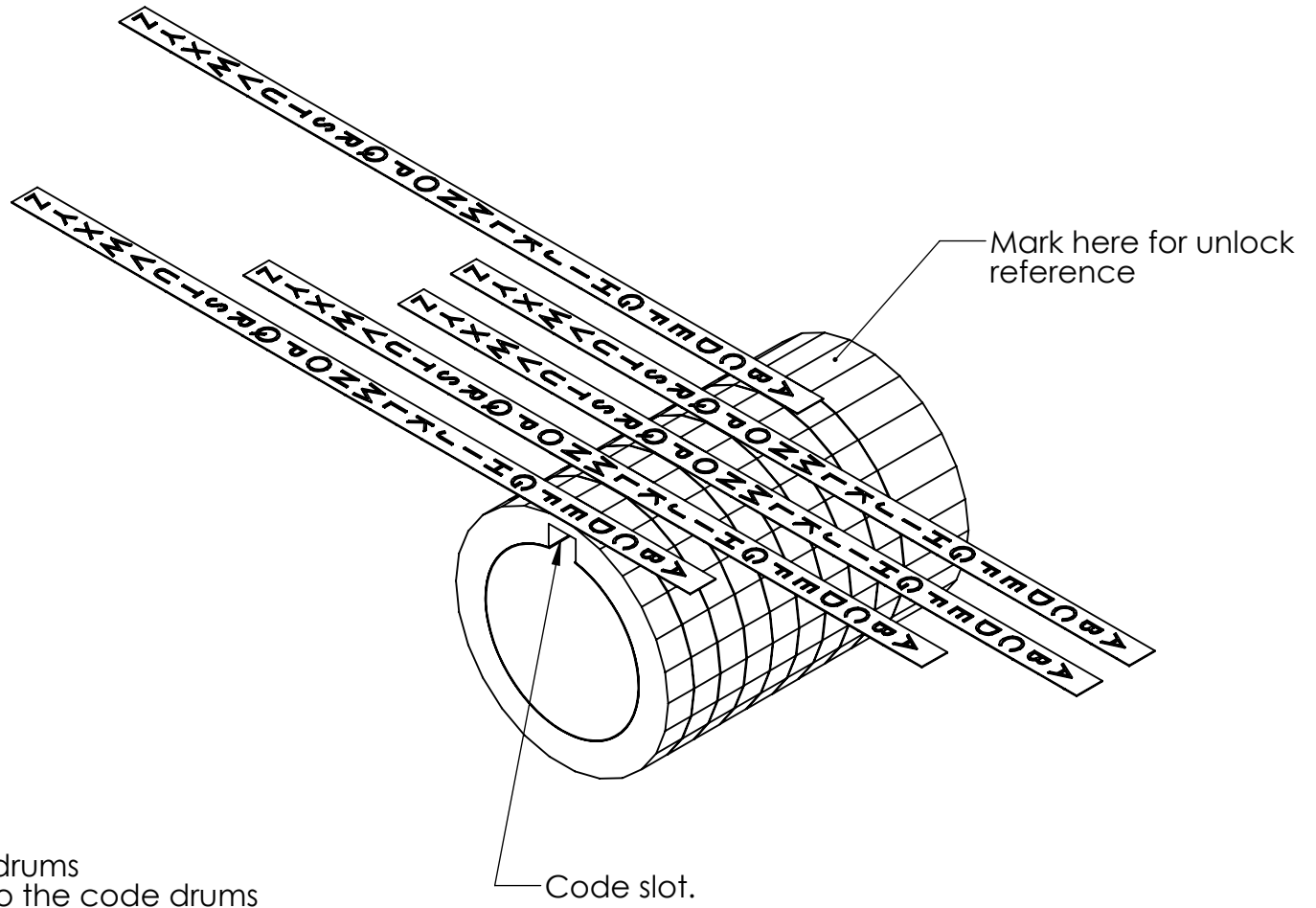


Use cut scrap strips to shim  
the tube to the proper center.

you will need to build up  
about 5 mm of material  
all around the tube



Glue the pegs to the tube on the spots  
shown with dotted lines



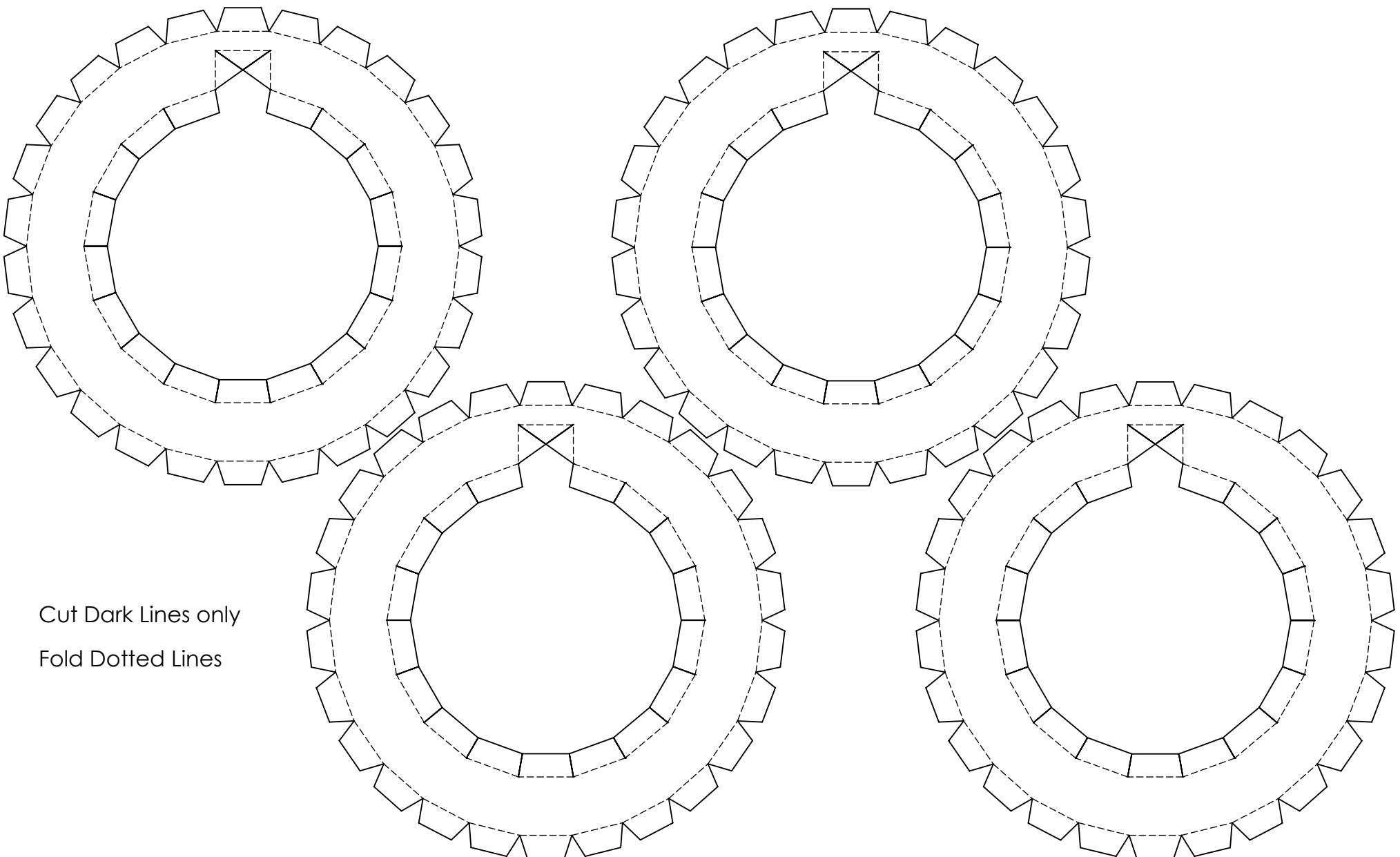
The freely rotating parts are the code drums  
 You will need to attach the letter strips to the code drums

First verify that the slot is open all of the way through to the end cap by looking into the chamber. If not then turn the code wheels to the open position. This is the unlock position.

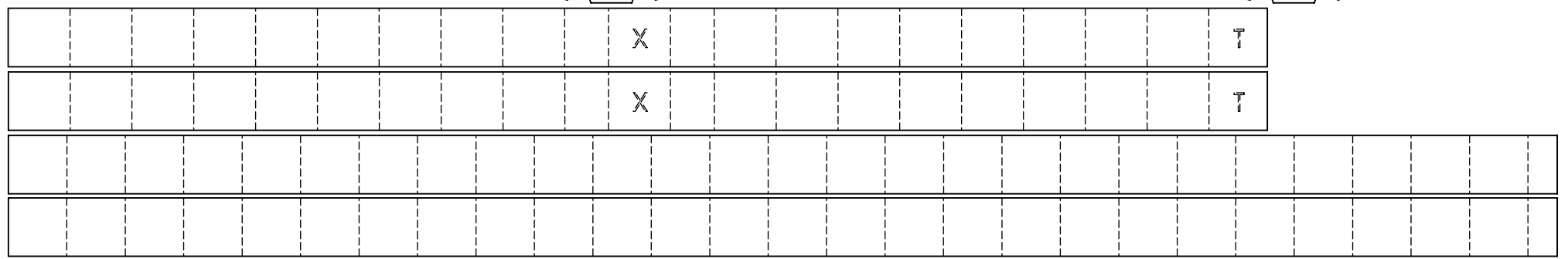
Select a 5 letter combination and glue the appropriate letter to the unlock position of the cylinder as shown.

Glue the remainder of the strip down to the code cylinder  
 There is a little extra tab above the letter A. This tab will glue under the letter Z.

Once a code wheel has been encoded with the desired letter verify that it still turns freely and that you have not glued it down.



Cut Dark Lines only  
Fold Dotted Lines





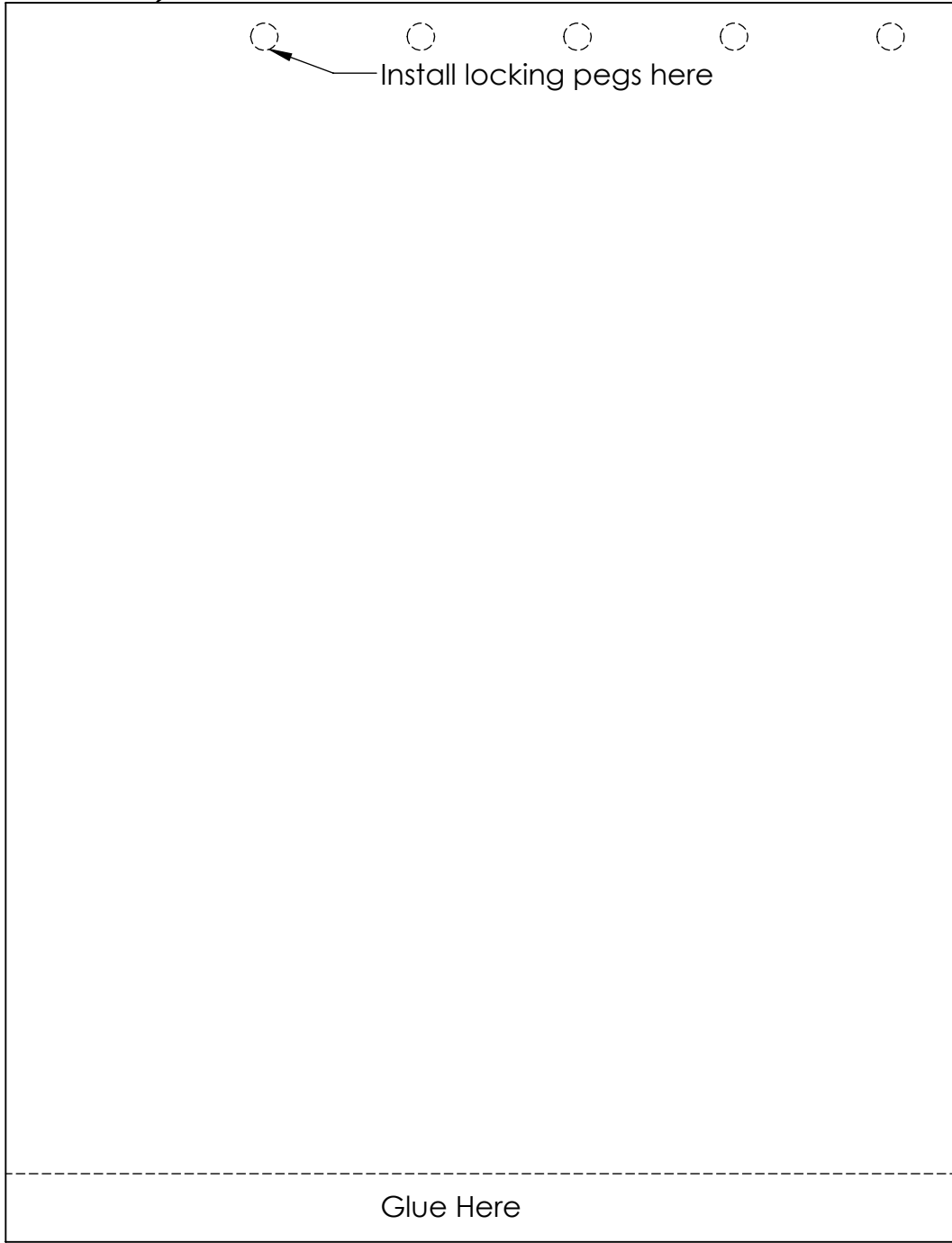
Inner vault tube

Glue this end to the other end to create a tube

Install locking pegs here

This edge goes into end cap

Glue Here



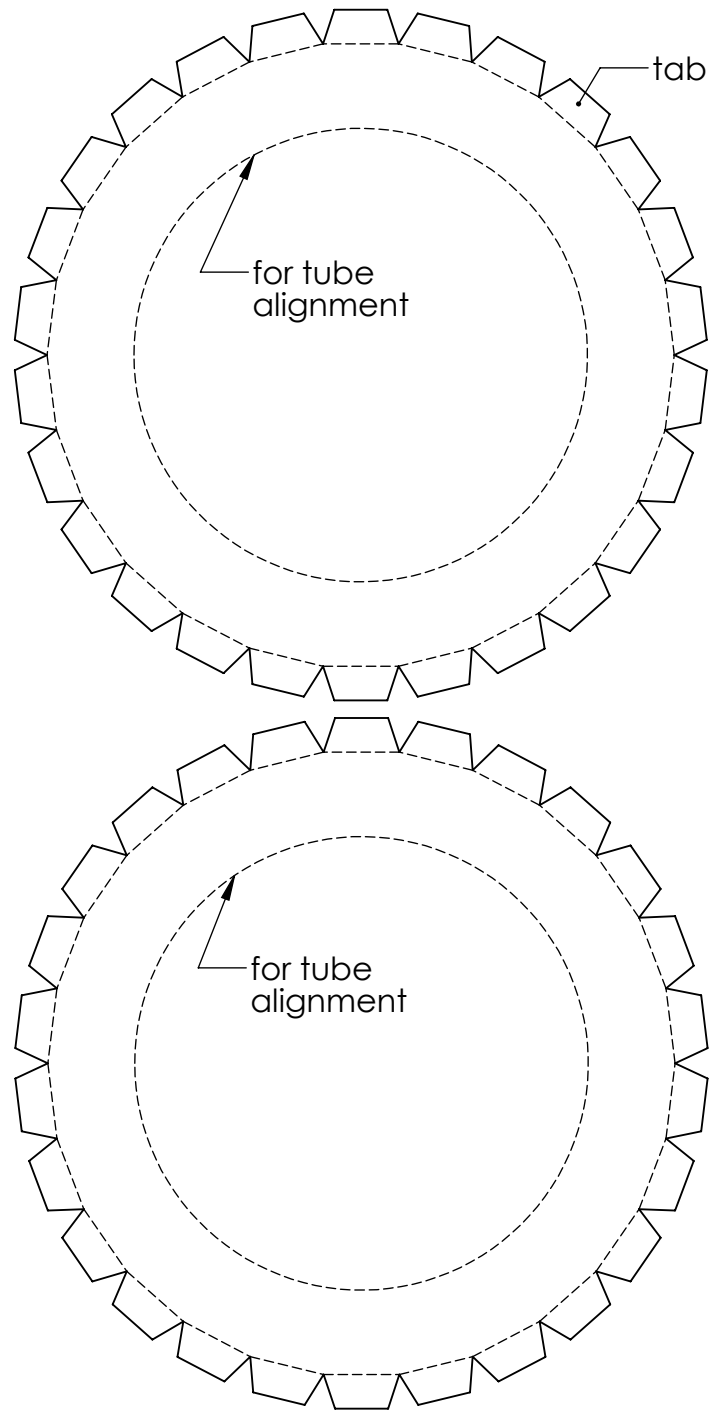
End Caps

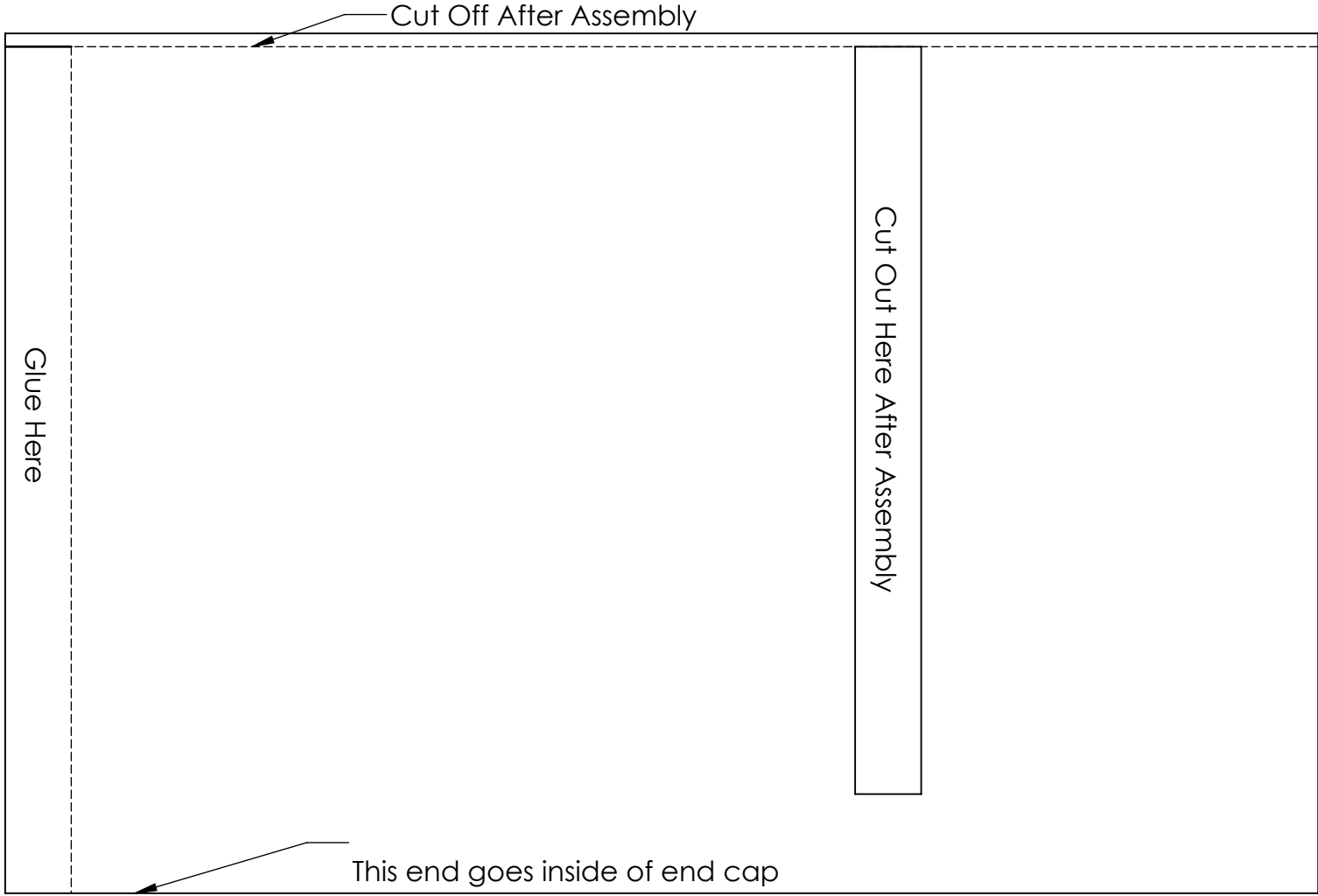
Cut solid lines and fold dotted tab lines on the end caps

tab

for tube alignment

for tube alignment

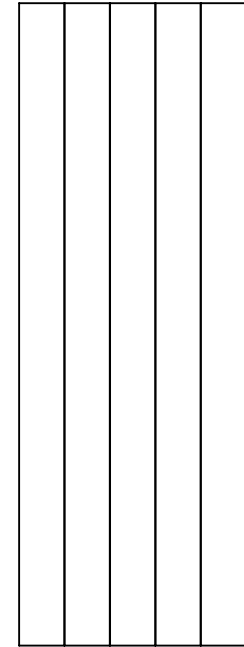




Outer Tube

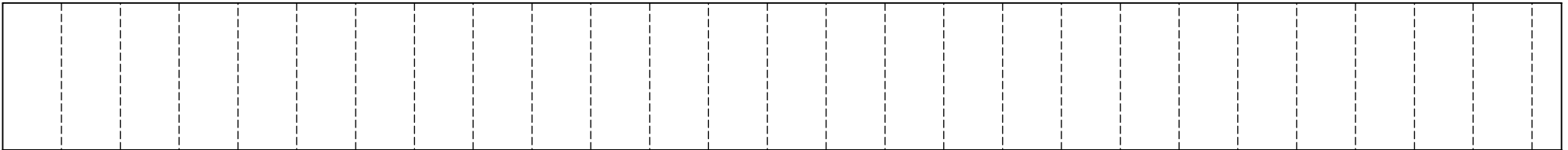
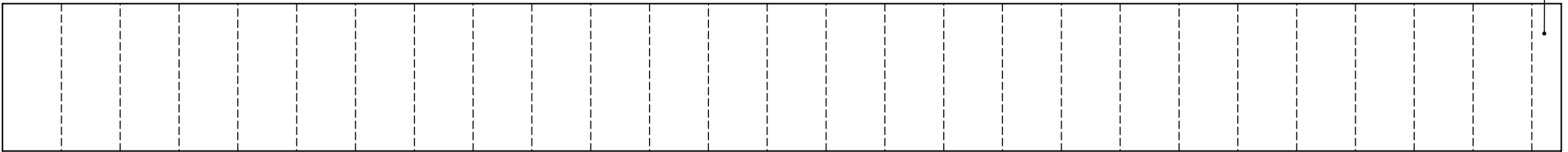
Roll this end to Other end and glue to form tube

Locking Pegs



Roll tight and Glue

End Caps Glue tab



A B C D E F G H I - J K L M N O P Q R S T U V W X Y Z

A B C D E F G H I - J K L M N O P Q R S T U V W X Y Z

A B C D E F G H I - J K L M N O P Q R S T U V W X Y Z

A B C D E F G H I - J K L M N O P Q R S T U V W X Y Z

A B C D E F G H I - J K L M N O P Q R S T U V W X Y Z

A B C D E F G H I - J K L M N O P Q R S T U V W X Y Z

A B C D E F G H I - J K L M N O P Q R S T U V W X Y Z

A B C D E F G H I - J K L M N O P Q R S T U V W X Y Z

A B C D E F G H I - J K L M N O P Q R S T U V W X Y Z

A B C D E F G H I - J K L M N O P Q R S T U V W X Y Z