

MORE CUTIE STIX PRODUCTS AVAILABLE FROM JOHN ADAMS





READ ENCLOSED INSTRUCTIONS BEFORE OPENING OR USING THIS PRODUCT.

SAFETY

WARNING! Not suitable for children under 36 months. Choking hazard - contains small parts. Strangulation hazard - long cords. Adult supervision required.

CAUTION! Toy contains inaccessible sharp edges. Never attempt to insert finger into the Coring Unit. Never disassemble the Cutting Unit and Coring Unit. Never open the door of the Coring Unit during coring process. Do not attempt or rebuild the machine if any functional issue found. Please remove all packaging material before giving to children.

Do not insert Cutie Stix into nose or ears. If a substantial number of Cutie Stix are swallowed, or Cutie Stix are inserted into nose or ears, seek immediate medical attention. Bring some Cutie Stix and the Instructions Sheet with you. Non-food product. Not for human consumption. Toy Only. Use under constant Adult Supervision. Keep young children and animals away from the activity areas there are small parts which could be swallowed.

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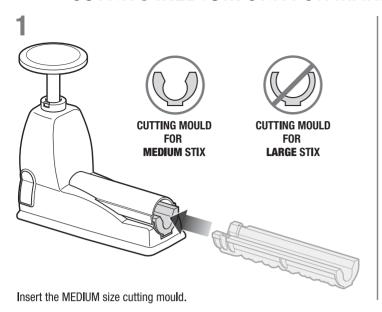
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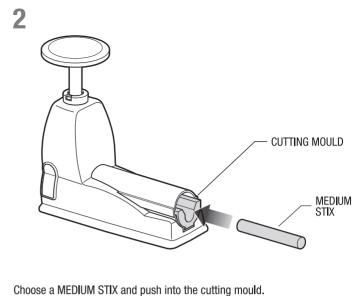
Please retain this information for reference. MADE IN CHINA. PATENT PENDING

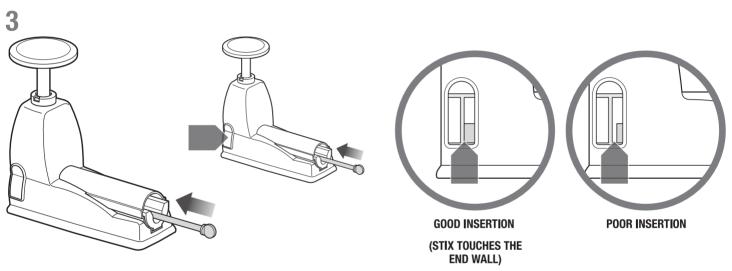
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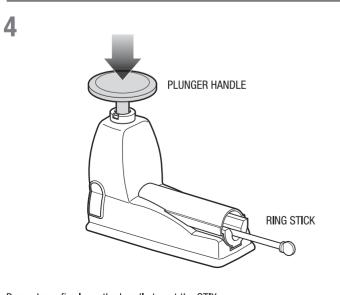
CUTTING MEDIUM STIX FOR MAKING BRACELETS AND NECKLACES



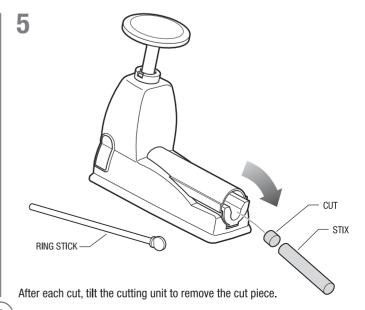




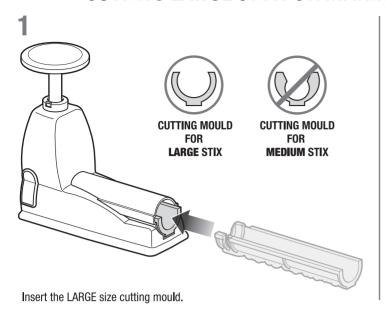
ATTENTION: STIX must be inserted into the cutting unit using the RING STICK. Always make sure to push the STIX right to the end to obtain a perfect cut.

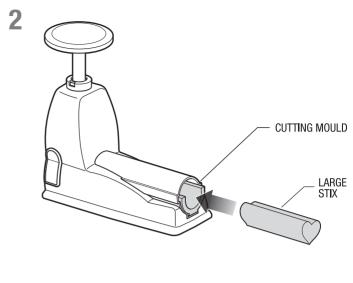


Press down firmly on the handle to cut the STIX.

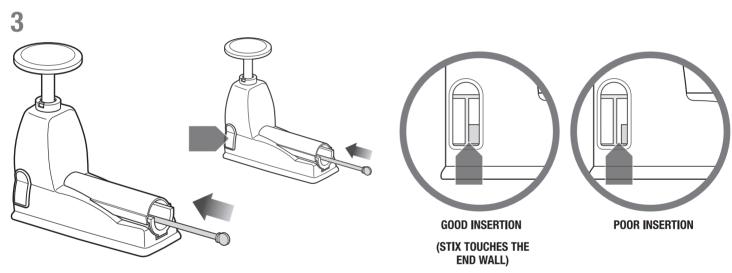


CUTTING LARGE STIX FOR MAKING BRACELETS AND NECKLACES

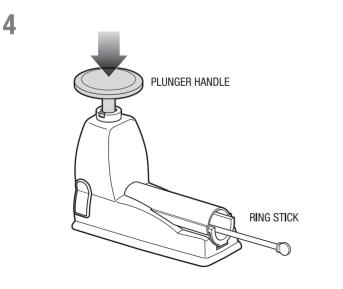




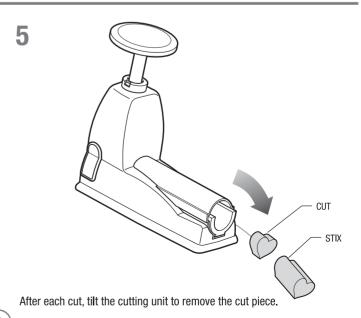
Choose a LARGE STIX and push into the cutting mould.



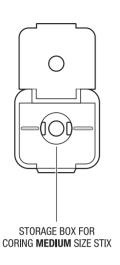
ATTENTION: STIX must be inserted into the cutting unit using the RING STICK. Always make sure to push the STIX right to the end to obtain a perfect cut.



Press down firmly on the handle to cut the STIX.



CORING MEDIUM AND LARGE STIX FOR MAKING BRACELETS AND NECKLACES



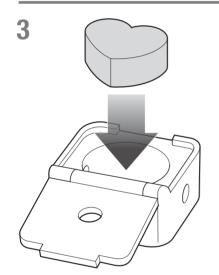
STORAGE BOX FOR CORING LARGE SIZE STIX

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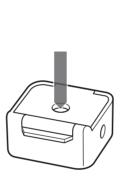


Select the appropriate box for either a medium or a large cut STIX.

Open the storage box cover.



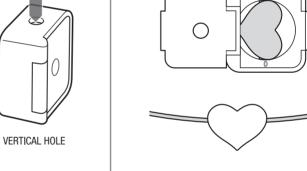
Insert a MEDIUM or LARGE CUT STIX



BOX DIRECTION

HORIZONTAL HOLE

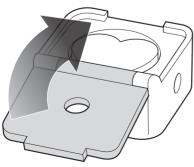




The orientation is vertical so the coring unit will give a horizontally positioned hole.

EXAMPLE

(example shown here is a LARGE).

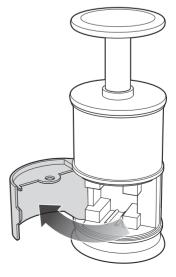


Close the STORAGE BOX cover.

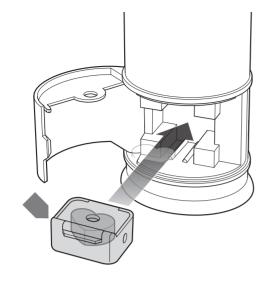
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The position of the STORAGE BOX inside the CORING UNIT

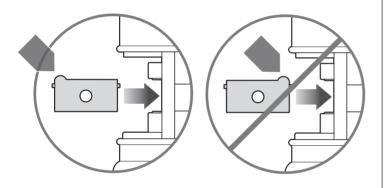
will provide either a horizontal or vertical core,



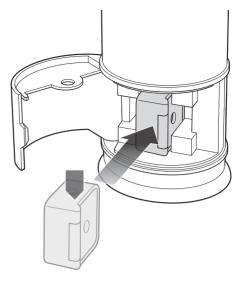
Open the CORING UNIT safety door.



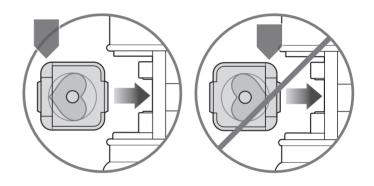
Insert the box horizontally into the CORING UNIT for a centre core.

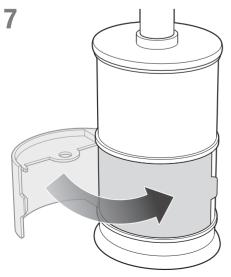


OR

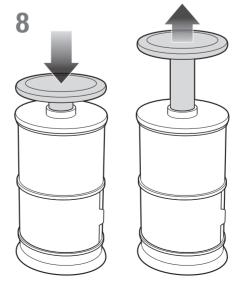


Insert the box vertically into the CORING UNIT for a lengthwise core.





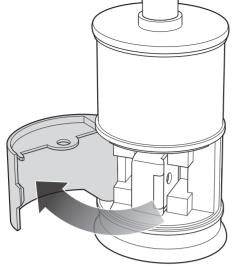
NOTE: The CORING UNIT will not operate unless the SAFETY DOOR is fully closed. Never open the SAFETY DOOR of the CORING UNIT during the coring process.



Press down firmly on the PLUNGER handle.

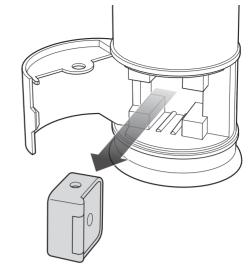
TIP: For LARGE STIX, pull the handle up and press down a second time to ensure complete coring.





Open the CORING UNIT SAFETY DOOR.

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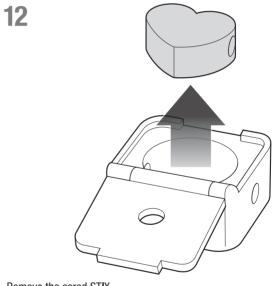


Removed the STORAGE BOX from the CORING UNIT.

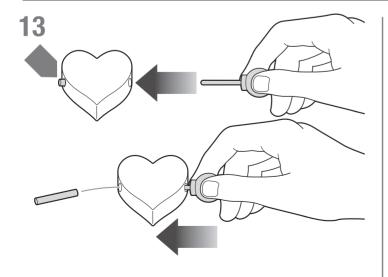
11



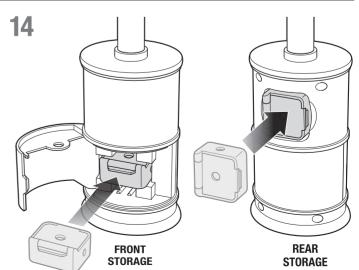
Open the STORAGE BOX cover.



Remove the cored STIX.

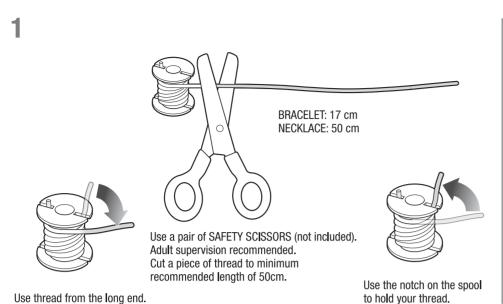


Use the PUSH ROD (or fingers) to remove the left over cored material.

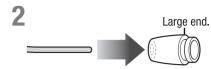


If you have finished coring - the STORAGE BOXES can be safely stored inside.

ASSEMBLING BRACELETS AND NECKLACES



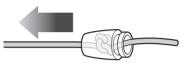
Use thread from the long end.



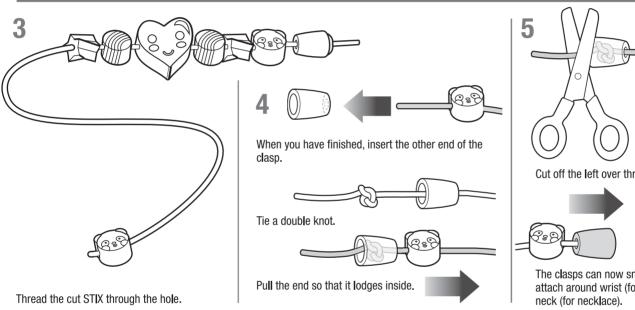
Insert one end of thread through a clasp with the large end out.

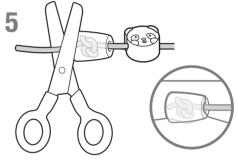


Tie a double knot.

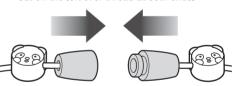


Pull the thread into the clasp so it is not visible.



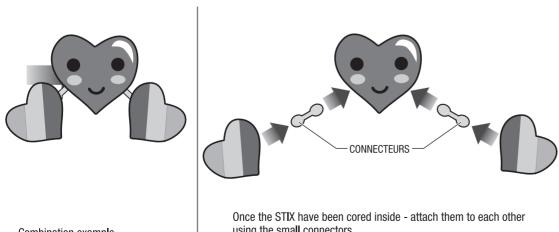


Cut off the left over thread at both ends.

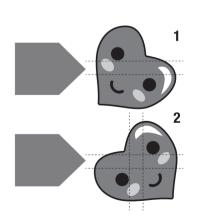


The clasps can now snap together to attach around wrist (for bracelet) and

ASSEMBLY COMBINATIONS



using the small connectors.



NOTE: To be able to combine shapes which are positioned in opposite directions...