Loop

SAFETY FIRST: All do-it-yourself activities involve risk. Although we have made every effort to ensure accuracy, the creator remains responsible for the selection and use of tools and materials. Obey local codes and laws, follow manufacturers operating instructions, and observe safety precautions!

SUGGESTED PROJECTS:

- Artwork
- Bib
- Book cover*
- Book mark
- Camera/ipod/hard drive cover Patio furniture covers
- Cards
- Coasters
- Cover for a keyboard
- Customize a lamp shade
- Curtains*
- Doily : under plants
- Dresser scarf

- Gift wrap
- Kids play tent*
- Kite*
- Outdoor pillows*
- Placemat*
- Poncho*
- Pouch/bag*
- Shower curtain
- Tablerunner*
- Tablecloth*
- Wallet

*Downloadable instructions available online at: www.mioculture.com

HELPFUL HINTS:

- Use double sided carpet tape for good adhesion. Can be found in most local hardware stores.
- On the sewing machine, straight stiches work best. Be sure to do some tests to see which settings on your machine will work well.
- Work on a large tidy workspace in order to keep the material clean.
- When using scissors, the best cutting method is to hold the scissors open and run them along your line. (the material will cut like you wish wrapping paper did)
- In order to make the material softer and easier to work with crinkle it.
- Use velcro as a good attachment option.

Send us the scraps left over at the end of your project.



RECYCLING

Loop can be recycled and used to make plastic lumber for decks and other weather resistant, outdoor products. When your project is no longer needed please use the prepaid recycling envelope to send Loop back to us.

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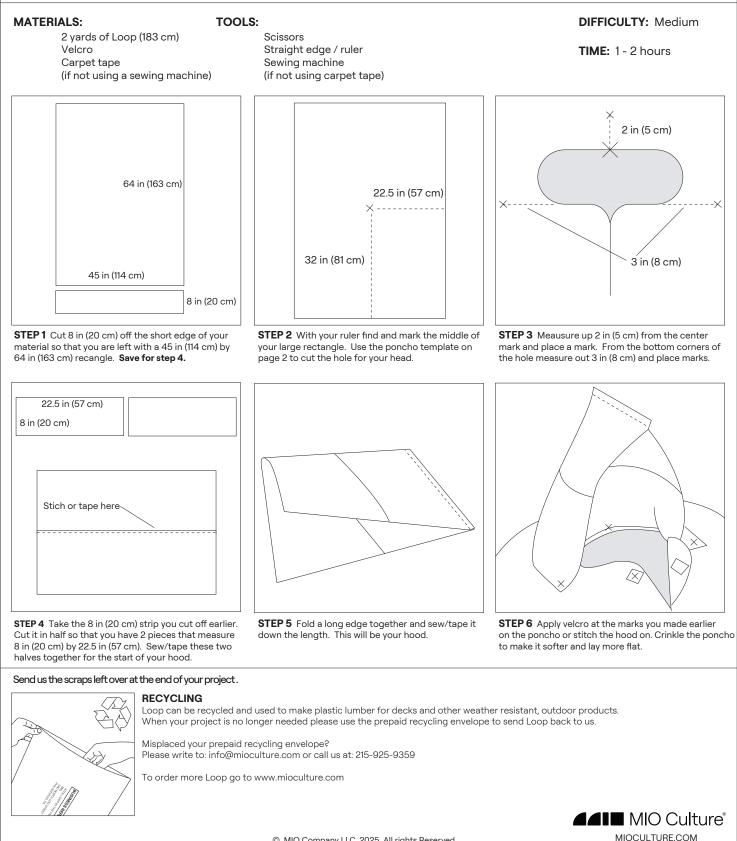


Poncho

IMPORTANT: Follow instructions carefully! Save instructions for future reference

Downloadable instructions available online at: www.mioculture.com/pdf/poncho.pdf

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Pouch

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MATERIALS: TOOLS: **DIFFICULTY: Medium** 1 yard of Loop (91 cm) Scissors Velcro Straight edge / ruler TIME: 30 - 45 min. Sewing machine STEP1 Start with a 4 in (10 cm) by 11.5 in (30 cm) rectangle of Loop. This will make a 4 in (10 cm) by 4.5 in (11 cm) pouch. corner 9 in (23 cm) $\ensuremath{\text{STEP 4}}$ On the sewing machine, stich the two sides STEP 2 Using your ruler, lightly mark 9 in (23 cm) up STEP 3 Fold the bottom edge up to the marked line. from the bottom of your rectangle. closed. Stich .25 in (.64 cm) from the edge. Cut the corners off the remaining 2.5 in (6 cm). (a)STEP 5 Apply velcro to the top of the flap and the STEP 6 Decorate or label your pouch. STEP 7 Adjust the starting dimensions for a variety front of the pouch. of pouch sizes. Send us the scraps left over at the end of your project. RECYCLING Loop can be recycled and used to make plastic lumber for decks and other weather resistant, outdoor products. When your project is no longer needed please use the prepaid recycling envelope to send Loop back to us.

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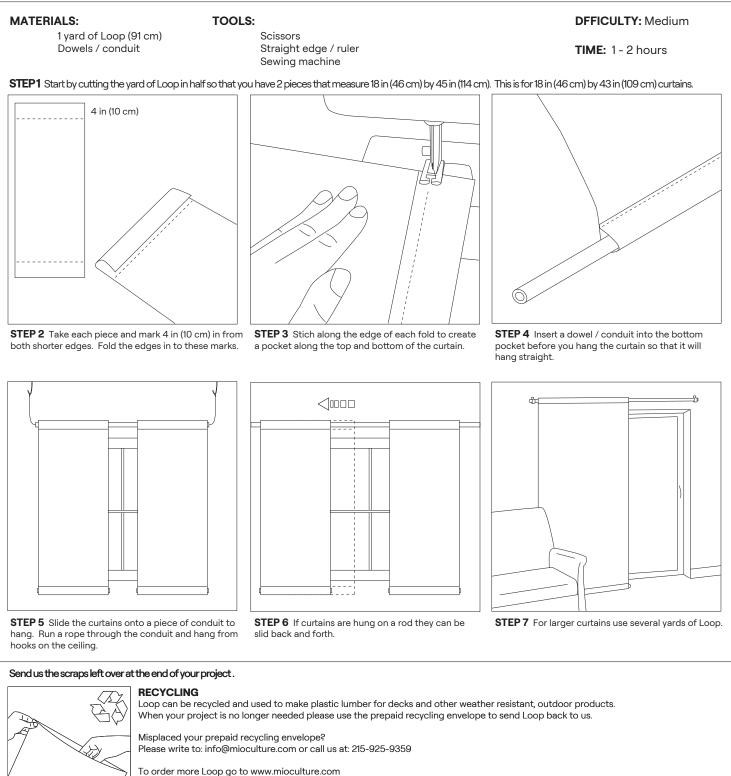


Panel Curtain

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Downloadable instructions available online at: www.mioculture.com/pdf/curtain.pdf

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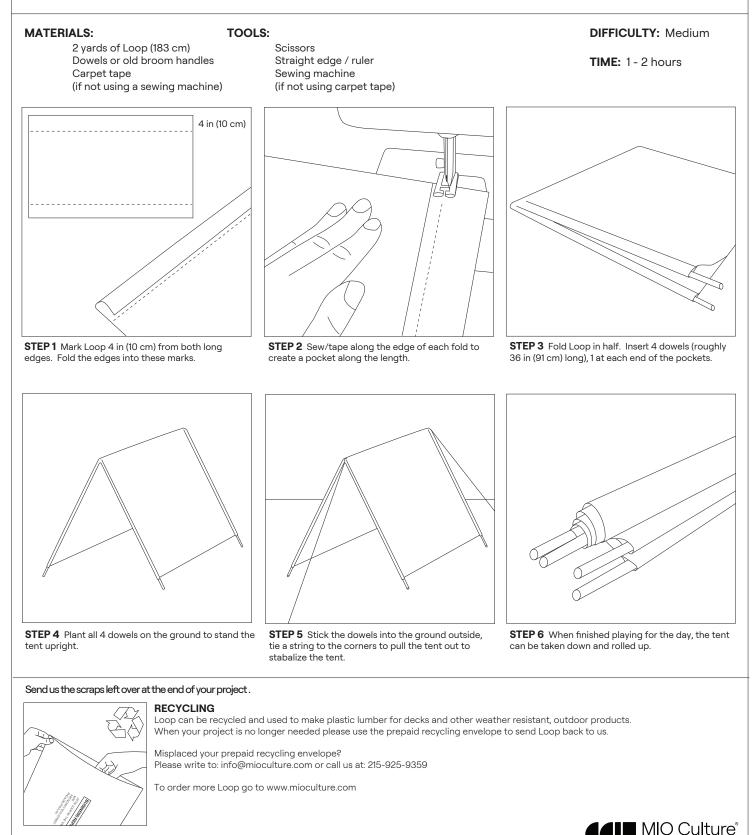
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Outdoor Play Tent

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Kite

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MATERIALS:

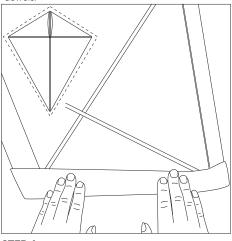
TOOLS:

1 yard of Loop (91 cm) 2 wooden dowels 24 in (60 cm) and 20 in (50 cm) Double sided carpet tape String

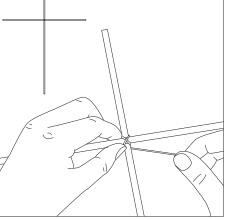
Scissors Utility knife Sewing needle **DIFFICULTY: Hard** TIME: 1 - 2 hours

6 in (15 cm) H 10 in (25 cm)

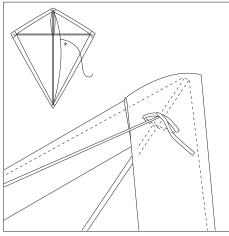
STEP 1 Mark the 24 in (60 cm) dowel 6 in (15 cm) from the end and the 20 in (50 cm) dowel 10 in (25 cm) from the end. CAREFULLY cut notches in the ends of the dowels



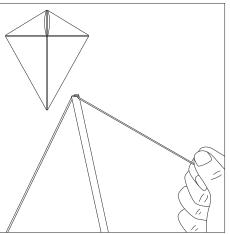
STEP 4 Lay the frame on top of Loop. Cut the material STEP 5 Make holes using a needle to secure so that it is 2 in (5 cm) larger than the frame. Fold the edges of Loop over the frame and secure with carpet tape. Fold the corners in and reinforce them with tape.



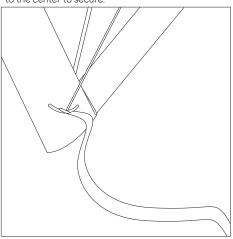
STEP 2 Cris-cross the dowels at the markings you made earlier and wrap the string around them in an X pattern to secure them. The notches should be parallel to the ground.



a 24 in (60 cm) piece of string from the top corner to the bottom. Tie the remainder of your string to this line (this will be your flying string)*



STEP 3 Thread your string through the notches to create a diamond shape. Wrap it around twice making sure to keep the string tight. Bring the end back down to the center to secure



STEP 6 You can use your scraps to tie to a string for a tail. Attach your tail and fly.

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Book Cover

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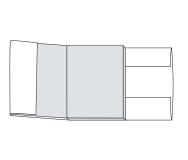
MATERIALS:

TOOLS:

1 yard of Loop (91 cm) Book to cover

Scissors Straight edge / ruler **DIFFICULTY: Easy** TIME: 30 - 45 minutes

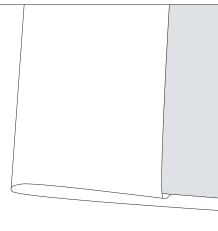
STEP1 Measure the length and width of the book. Double the width measurement. Add 6 in (15 cm) to the length and new width. Cut Loop to this size to begin.

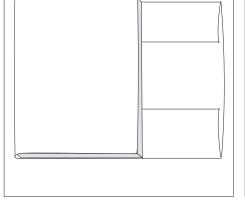


STEP 2 Place the closed book in the center of Loop. Fold your pre-cut Loop up around the bottom of the book and make a crease along the bottom cover. Repeat for the top.

STEP 3 Pull the book out and fold Loop along the two STEP 4 Open the book and fold the edge of the creases from step 1. Place the book back onto the material with the spine in the center of Loop.

material around the front cover and crease





STEP 5 Insert the front cover into the pocket created by the fold. Slide the pocket down over the book until you hit the crease.

STEP 6 Close the book, pulling Loop tight across the cover. Fold the rest of the overlap around the back cover and repeat step 4 in the back.

Journal	
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STEP 7 Label or decorate your cover.

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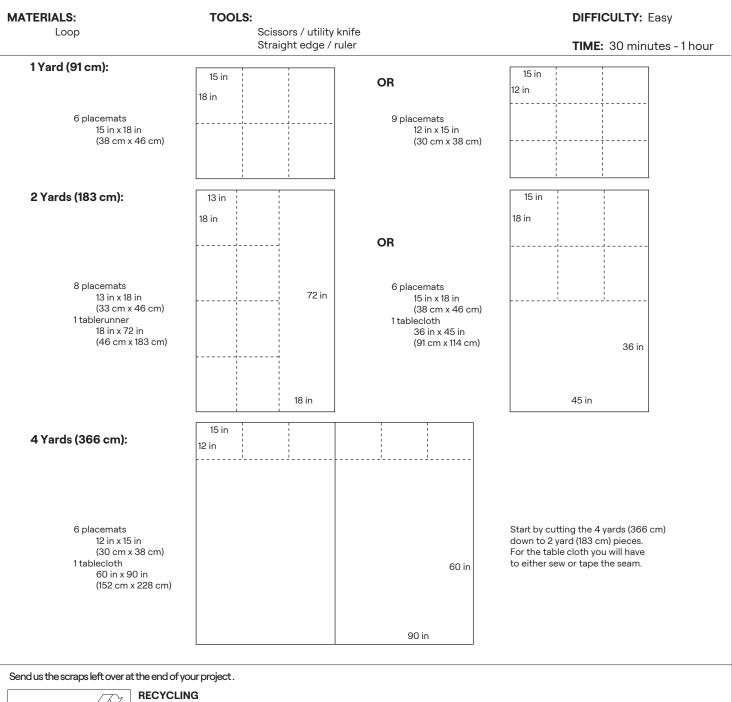
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Table Coverings

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