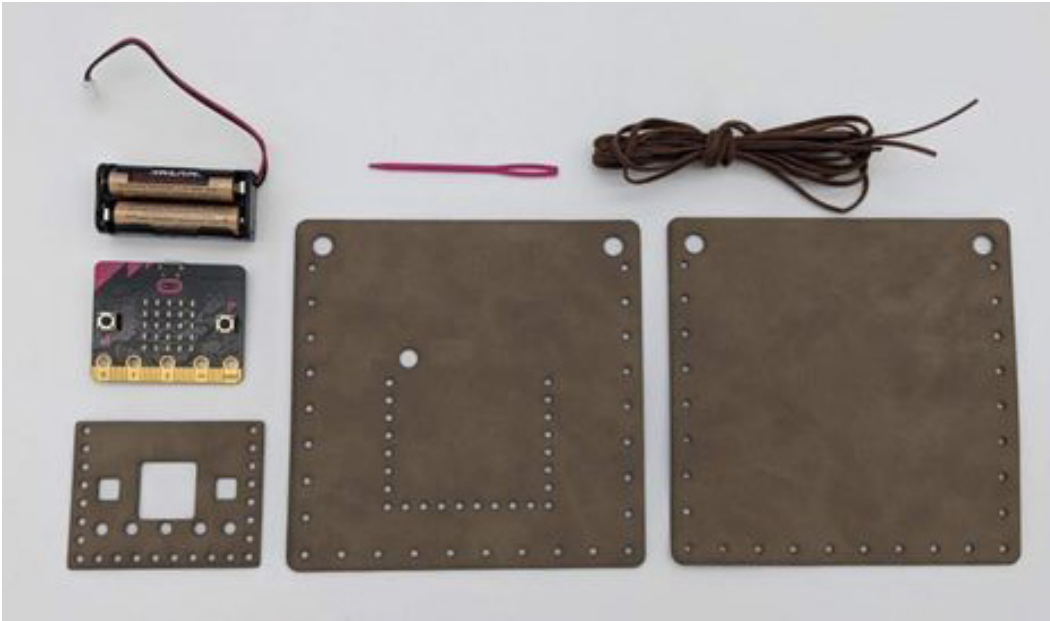


Step-by-step Tracker Assembly Instructions

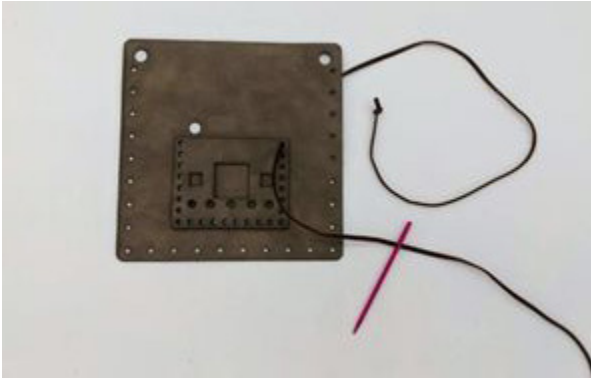
Stitch the Pocket to the Front Layer

1. Remove printed pieces from the print bed. The two large pieces constitute the main carrying case compartment, and the small rectangle forms the front pocket.

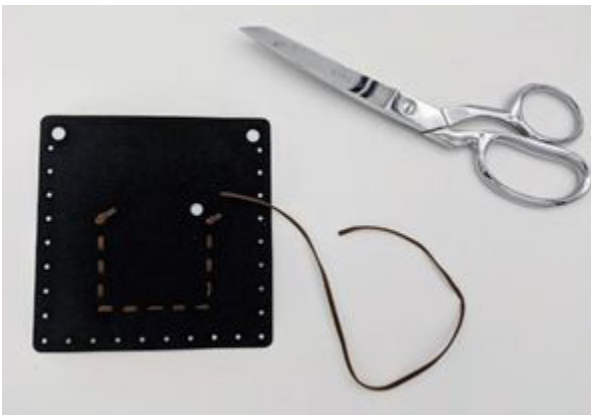


2. Lay the pocket over the front piece of the bag so that the holes around the pocket edge line up with the holes in the front of the bag.
3. Cut a piece of yarn or cord about 10 inches long, tie a knot at one end, and thread the untied end through the eye of a plastic needle.

4. With the needle, thread the cord up and down through the matching holes in the pocket and front layer of the bag. Start the first stitch from underneath the front layer of the bag and pull the cord upwards until the knot rests against the back side of the front layer.



5. Stitch around the edge of the pocket, pulling the needle and cord alternately up and down through the holes. When you reach the final hole, turn the pieces over, tie a knot in the cord on the back side of the front layer. Cut the excess string.



Stitch the Front and Back Layers Together

6. The body of the bag will be sewn together using a whipstitch. Cut a piece of cord about 21 inches long and tie a knot at the end. Using the needle, sew upward through the aligned holes in the two bag layers as shown. Bring the needle back underneath the bag and up through the next hole as shown. You will always be pushing the needle upwards through the matching holes.

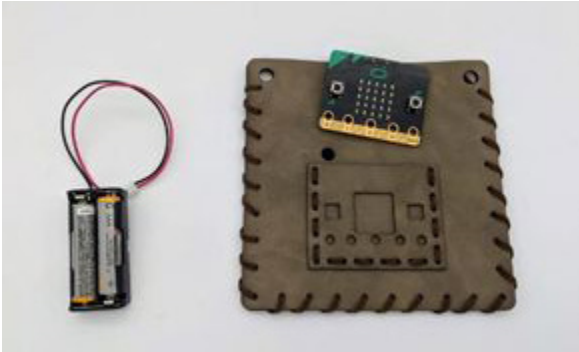


7. When you reach the last hole, turn the bag over and stitch the end of the cord through the last loop to form a knot. Add a second knot by stitching through the first, pull the cord taut, and snip the end.



8. The two large holes at the top of the carrying case may be used to attach ribbon for a handle or shoulder strap. Alternatively, string can be threaded through the holes to attach the carrying case to a belt loop.

9. Slide the micro:bit into the front pocket.



10. Place batteries inside the battery pack, and slide the pack inside the main carrying case compartment.
11. Thread the battery pack power plug through the big hole in the front layer of the case and plug it into the top of the micro:bit. Your micro:bit is now powered and ready to go with you!

