

TIPS & TRICKS

CARDBOARD CUTTING 101-HOW TO SAFELY CUT CARDBOARD

Ensure you have enough space around you to have the cutting tool facing away from the body.

Ensure you have control of the cardboard and of your grip with the cutting tool before sawing. Practice on scrap carboard to test for comfortability.

The cutting tool should be at least eight inches from the face.

Elmer's Kid-Safe Cutting Tool should always have the protective sleeve on when not in use.

HOW TO FOLD CARDBOARD

Poke along the line where you want to fold, but make sure the holes don't go all the way through the cardboard.

For a clean fold, grab another piece of cardboard to use as a straight line when poking holes.

Then, crease and fold.

This technique is perfect for when you want to create a smaller box or when you want to connect two walls with screws!

HOW TO CONNECT CARDBOARD

Punch a hole using the hole puncher.

Then, connect the two pieces of cardboard with a screw and the screwdriver.

THERE IS NO RIGHT OR WRONG WAY WHEN IT COMES TO BUILDING YOUR CARDBOARD CREATIONS! HAVE FUN AND USE YOUR IMAGINATION!

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BUILD A ROBOT FRIEND!

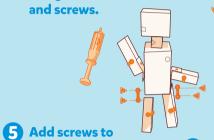


Take flat box and cut down each crease to create 4 rectangles. Then, fold each rectangle into a square and connect.



(2) Connect head, neck and body. Then, connect arms using 2 pieces of cardboard that are folded in half.

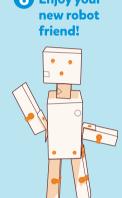
Attach legs to the body using the flat brackets



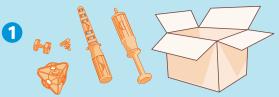
the face and body to personalize.



6 Enjoy your

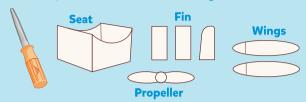


BUILD A PLANE!

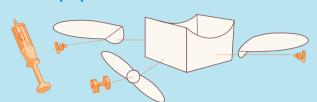


Note: will need tools from the Expansion Set.

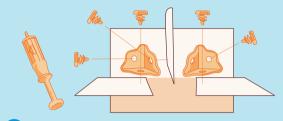
Cut plane seat, fins, propeller and wings. Then, fold one side of each wing.



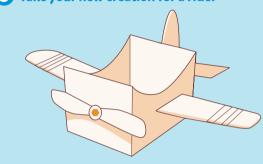
Connect folded part of the wings to the sides with screws. Then, use a rivet to connect the propeller to the front.



4 Connect the fin to the back of the plane using 2 3D brackets and screws.



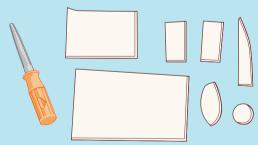
5 Take your new creation for a ride!



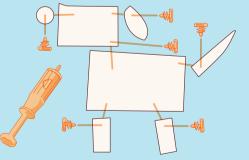
CREATE YOUR OWN DOG!



2 Cut each piece below:



3 Connect each part using screws and screwdriver.



Note: If you have the Expansion Set, you can use rivets for the tail or ears to create movement.

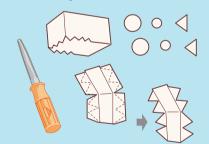
4 Enjoy your new dog!



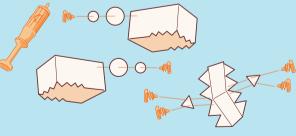
BECOME A DINOSAUR!



2 Cut each piece below:



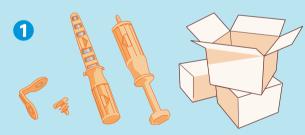
3 Screw eyes on each side of the dinosaur's head. Then, screw triangles in to back flaps to stabilize.



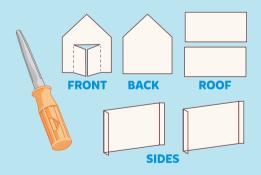
4 Connect the dinosaur's back to the head with a screw

5 Enjoy your new dinosaur costume!

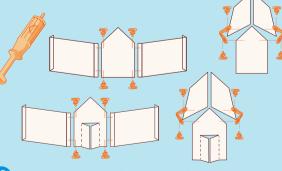
BUILD YOUR DREAM HOUSE!



Measure and cut pieces for front, back, sides, and roof of the house. Leave room on the side pieces to fold.



Connect front and back to the side pieces using screws & the roof using the 90° brackets & screws.



4 If you want to go bigger, replicate step 2 using more cardboard and connect



CREATE A CASTLE!



Cut and fold where applicable to create the below.

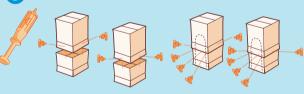












4 Cut doors for entry and if you have the Expansion Set, use the hinges to reattach the door.



middle side. Then. connect middle bridge to both sides.

