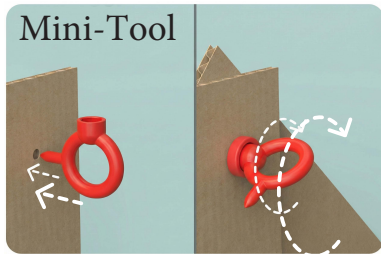


Mini-Tool



Meet the Mini-Tool! You can use it to punch holes in cardboard for your build bolts, as well as to drive them in and take them out!

Tips:

- Turn it right (clockwise) to drive the build bolt in, and left (counter-clockwise) to take it out!
- The Mini-Tool easily reaches tight spaces where a larger tool won't fit!
- Share the Mini-Tool with a helper—one of you can use the Spin-Tool, while the other helps out with the Mini-Tool!
- Don't punch, just press! To make a perfect hole for a build bolt, simply place the tip in the right spot and push down!

Spin Tool



Meet the Spin-Tool! It's your go-to screwdriver for driving build bolts in and out to connect your pieces together!

Tips:

- Just align the tip of the Spin-Tool with the build bolt head and twist!
- Turn it right to drive the build bolt in, and left to take it out!
- The Spin-Tool is perfect when you need to drive a build bolt through multiple layers of cardboard at once!
- Share the Spin-Tool with a helper—one of you can use the Mini-Tool, while the other helps out with the Spin-Tool!

Safe Cutter



Meet the Safe Cutter! Designed to be safer than a metal blade. Just glide the cutter back and forth with a little pressure along your cutting line!

Tips:

- Draw a line first to make sure your cut is perfectly straight!
- If the cardboard is thick, score the line with the Fold Wheel first, and then saw with ease!
- Use the large teeth for fast cutting, and the small teeth for precision work!
- If you need to start cutting from the middle of the cardboard, simply punch 2-3 holes with the Mini-Tool and insert the cutter tip there to start!

Fold Wheel

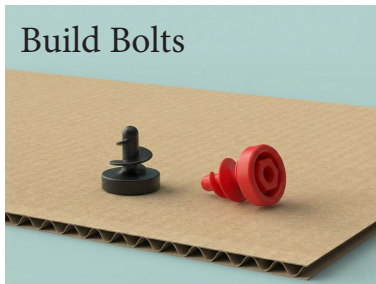


Meet the Fold Wheel! Use it to score lines so you can fold cardboard cleanly and accurately. It's also great for prepping lines before using the Safe Cutter!

Tips:

- Draw a line first to make scoring much easier!
- The Fold Wheel isn't for cutting cardboard—that's what the Safe Cutter is for!
- To fold cardboard neatly along a line, you only need to score one side. There is no need to mark the other side!
- It's easiest to use the Fold Wheel when your cardboard is placed flat on the floor!
- Press the first tooth into the start of your line, then press down gently and roll it in the right direction. Take your time!

Build Bolts

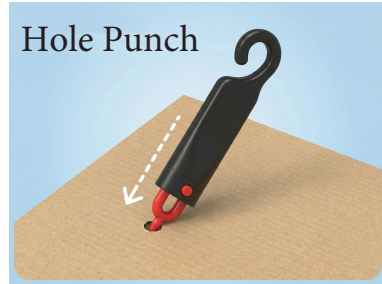


Meet the Build Bolt! Use it to securely fasten different cardboard pieces together!

Tips:

- Before driving in a build bolt, punch a hole in each piece of cardboard with the Mini-Tool!
- Build bolts (short): Great for stacked cardboard layers and everyday builds.
- Build bolts+ (long): Made for extra-thick builds and reinforced connections.
- Drive the build bolts in using the Spin-Tool or the Mini-Tool!
- Don't overtighten the build bolts! Stop as soon as the build bolt stops turning. That's plenty tight to hold the cardboard securely!

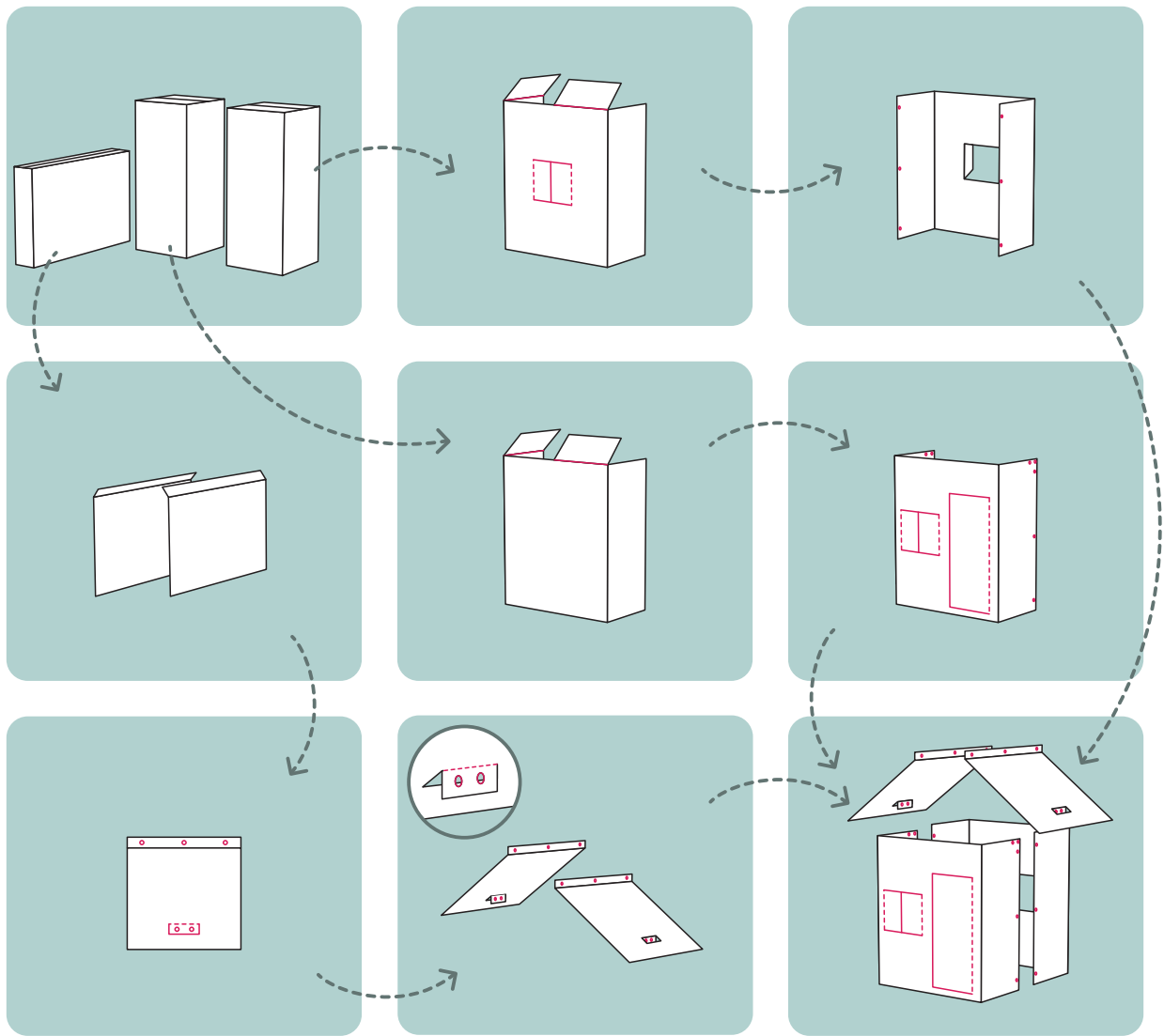
Hole Punch



Meet the Hole Punch! It's your best friend for making clean, perfect holes right through the cardboard!

Tips:

- Just press and twist to punch a neat hole exactly where you need it!
- Keep a piece of scrap cardboard underneath the layer you are punching to protect your table and get a cleaner cut!
- Use it to create neat pathways for your build bolts, or to make cool windows and decorative details in your cardboard builds!
- Remember to tap out the small cardboard bits from inside the tool to keep it working perfectly!



Tips:

- The bigger the box, the bigger the house! Refrigerator and TV boxes work perfectly!
- Out of cardboard? Ask an adult to check local community groups for spare boxes. Chances are, someone just bought something big and has spare boxes to share!
- If your boxes are on the smaller side, you can always connect them together using your build bolts!
- If handling large sheets of cardboard gets tricky, call in your friends or parents for backup! Building together is always more fun!
- You can always take your creations apart and reuse the cardboard and build bolts for a brand-new idea!

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