bhoksi

Fire Engine

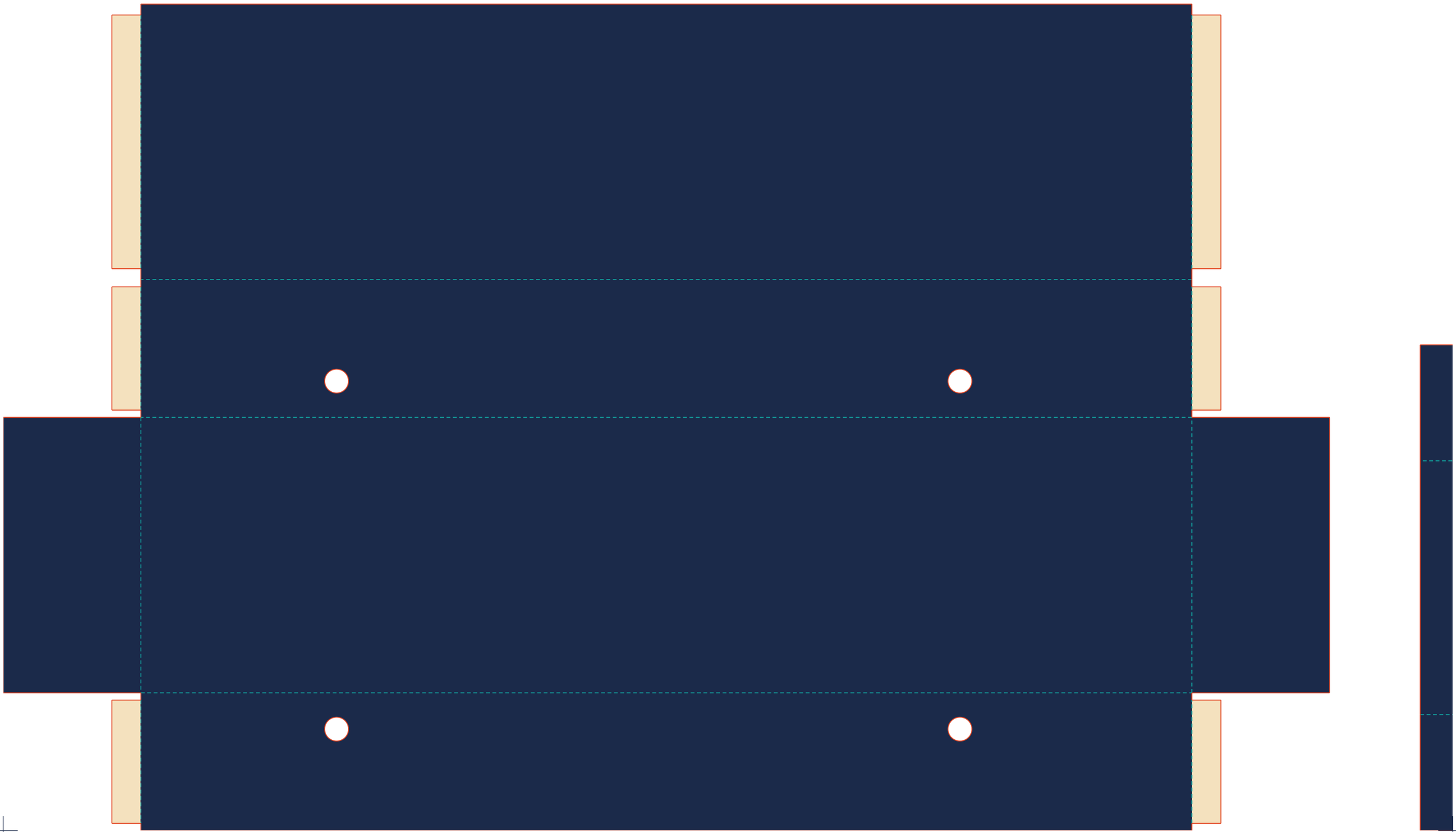
Print it

1. Print every page at 100% / "Actual size" (no "fit to page"). 16 pages on A3.
2. Check the 50 mm square measures exactly 50 mm.
3. Tape the pages together using the corner marks (page order is printed on each page).

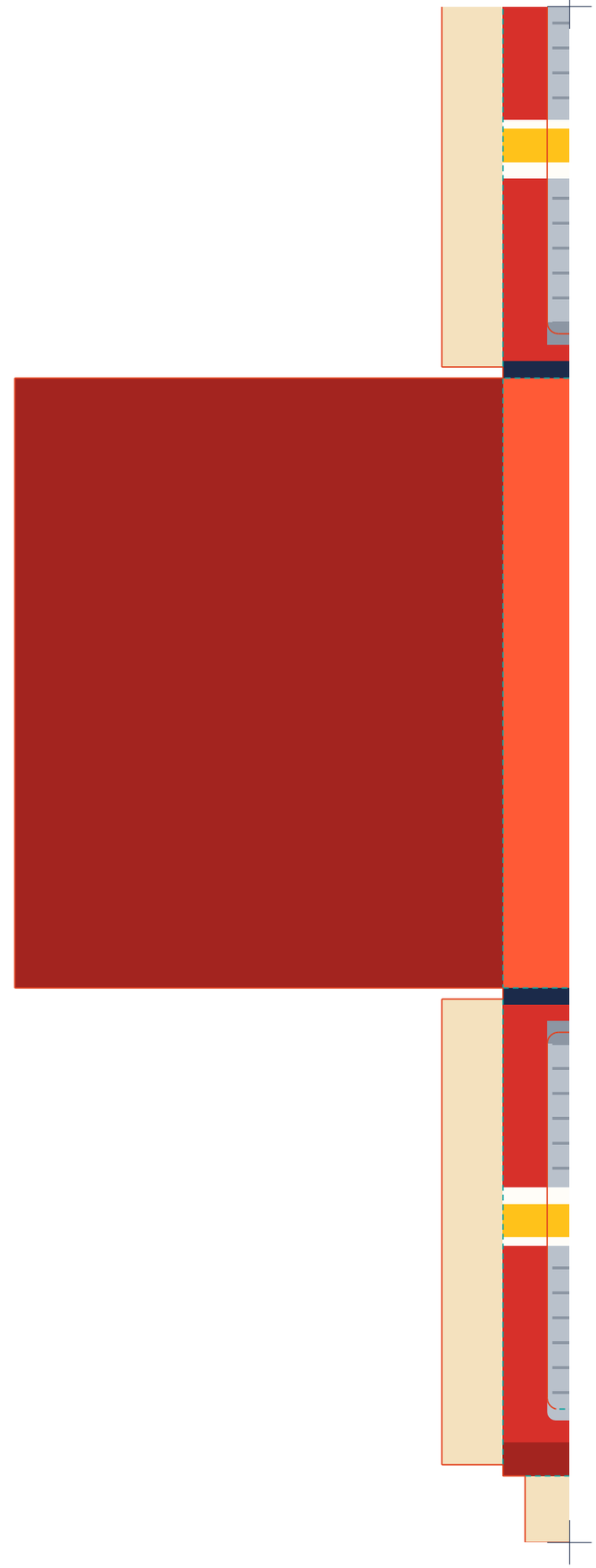
Build it

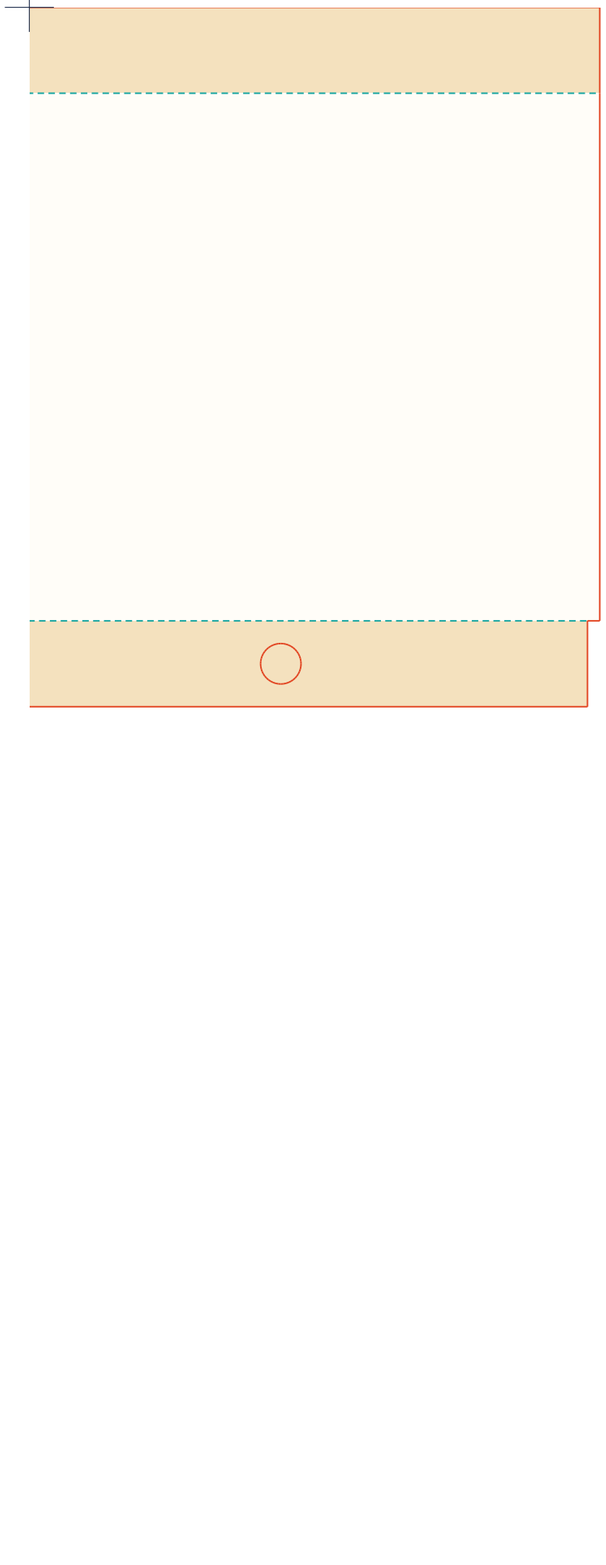
1. Fold the chassis and glue the axle liner inside it, so each axle goes through two layers. Push a straw bushing into every axle hole, slide the axles through and press the wheels on.
2. Fold the locker body. Glue the two inner ribs to its floor before you close the roof: they keep the long body square.
3. Thread the hose-reel dowel through the side holes, the bottle caps and the drum, and tie the string hose to the drum.
4. Fold the crew cab: sides up, then wrap the grille, windscreen and roof round and glue the tabs. Glue the cab and body onto the chassis.
5. Glue the two ladder cheeks onto the turntable and push the slew pin down through it into the roof rib.
6. Fold both ladder sections (hem the rails double), slide the fly section into the base and pin the base between the cheeks with a rubber band on each side.

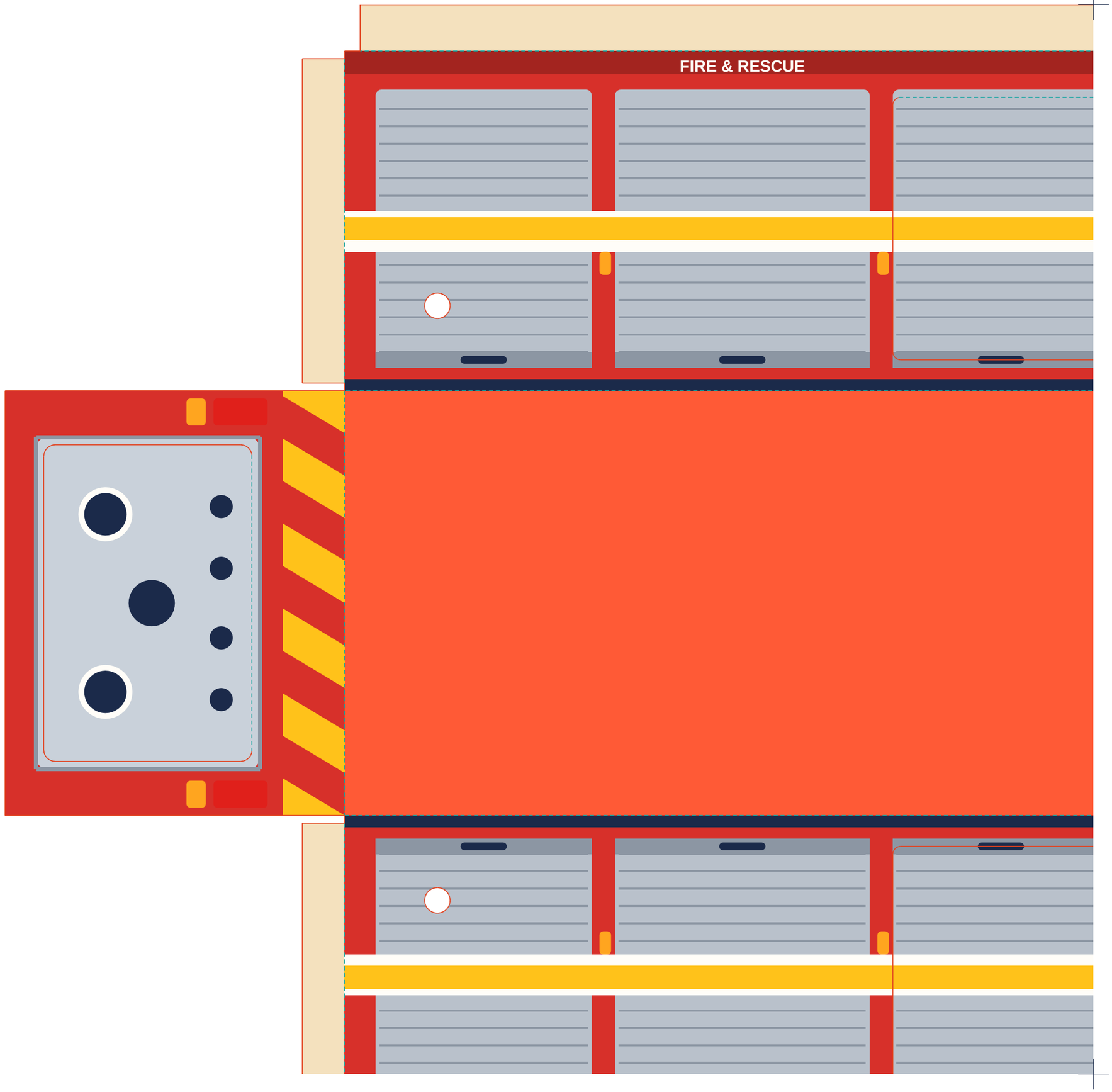
50 mm

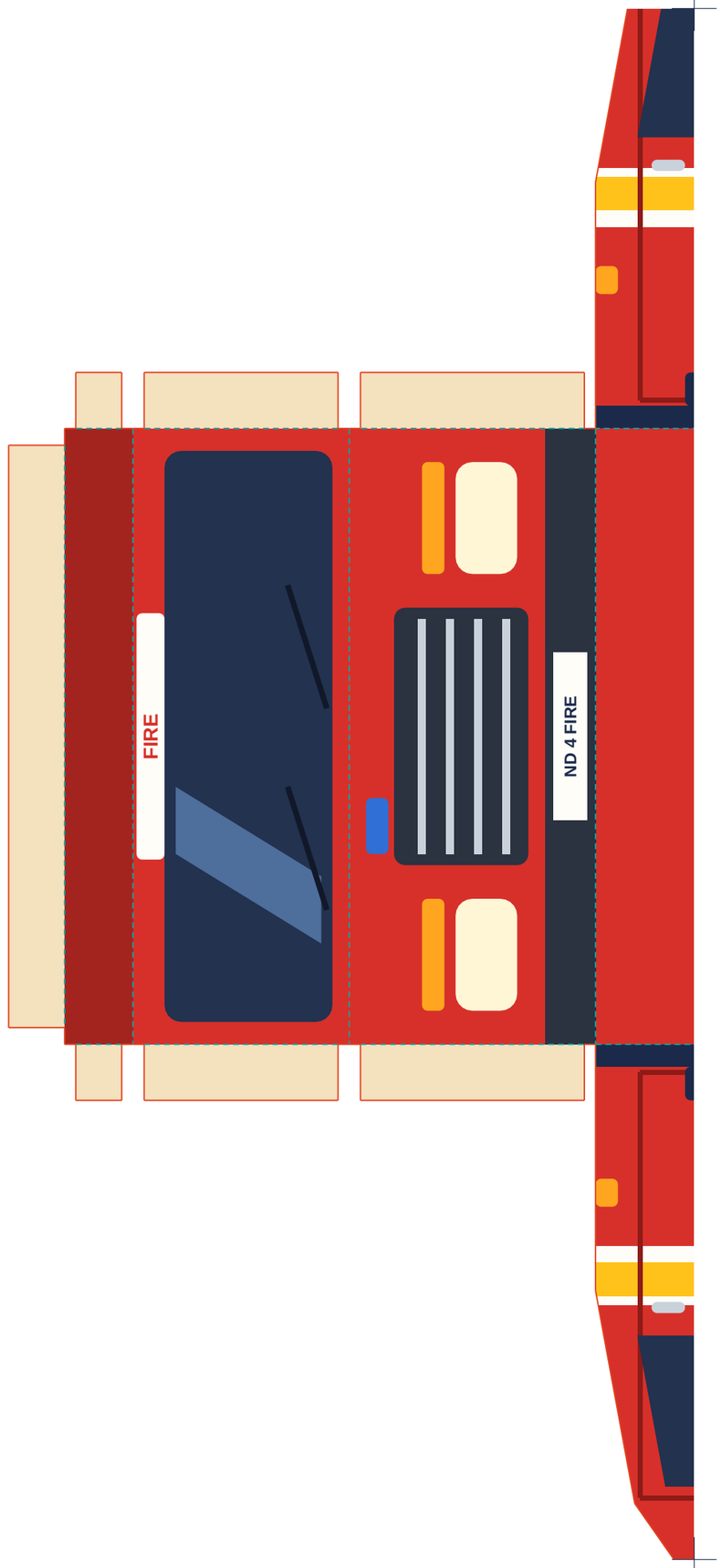


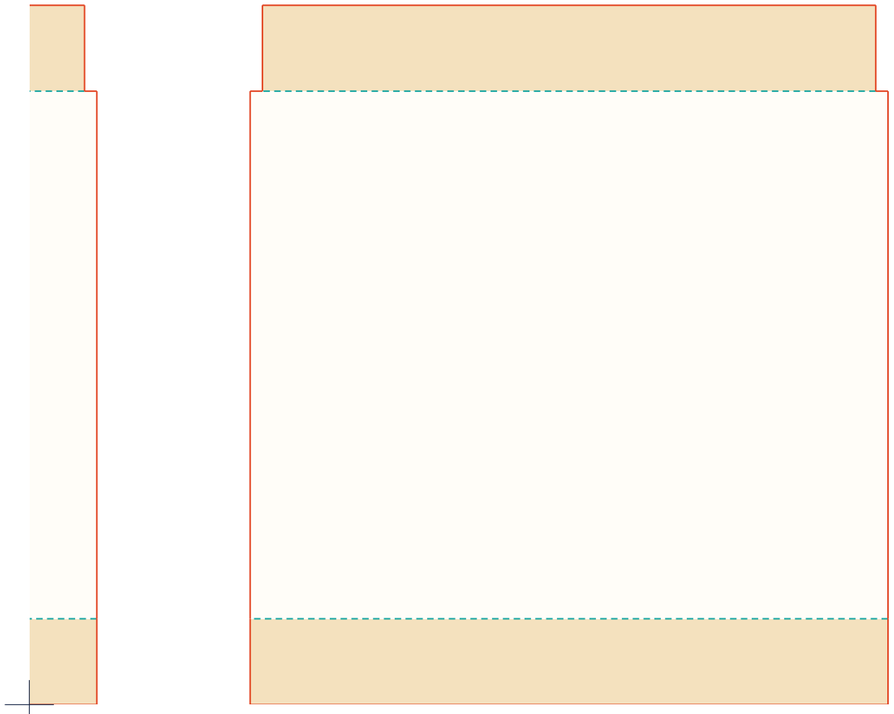


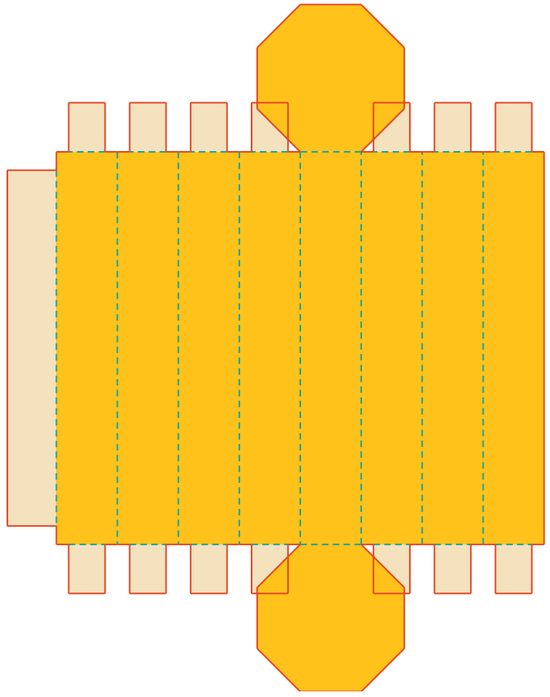


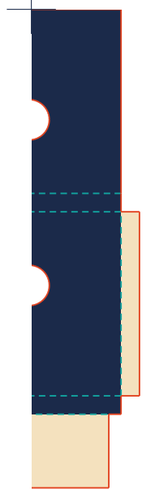


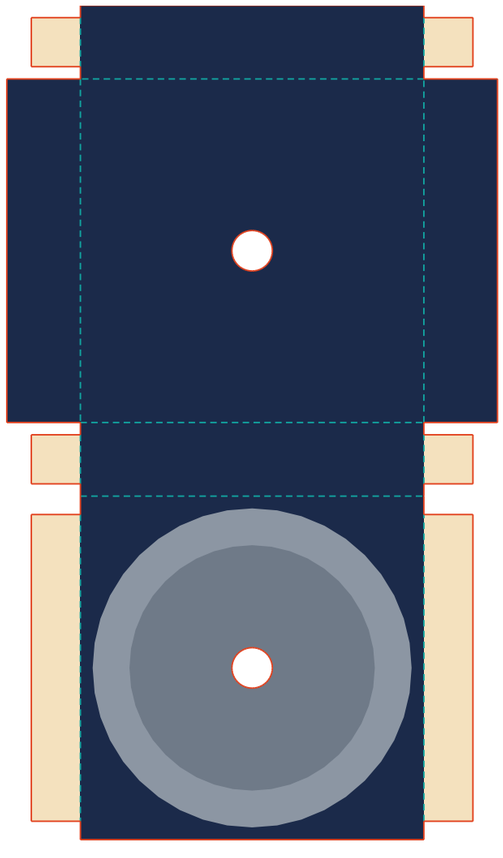

FIRE & RESCUE

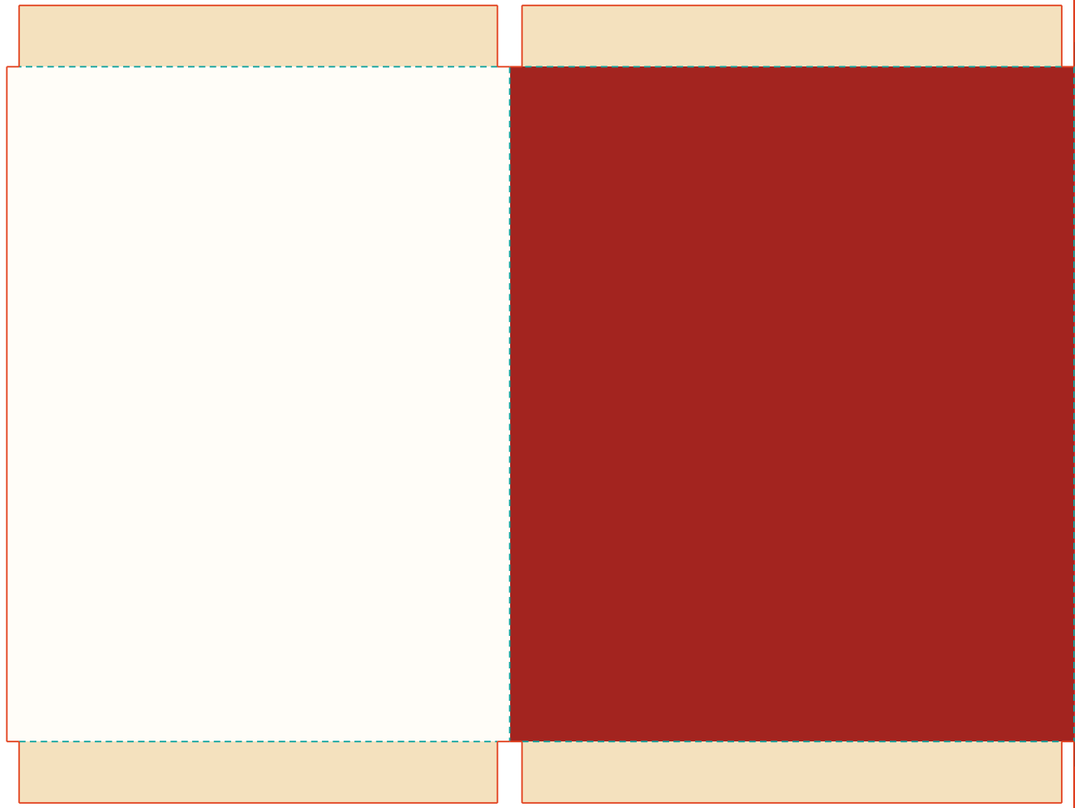

FIRE
ND 4 FIRE

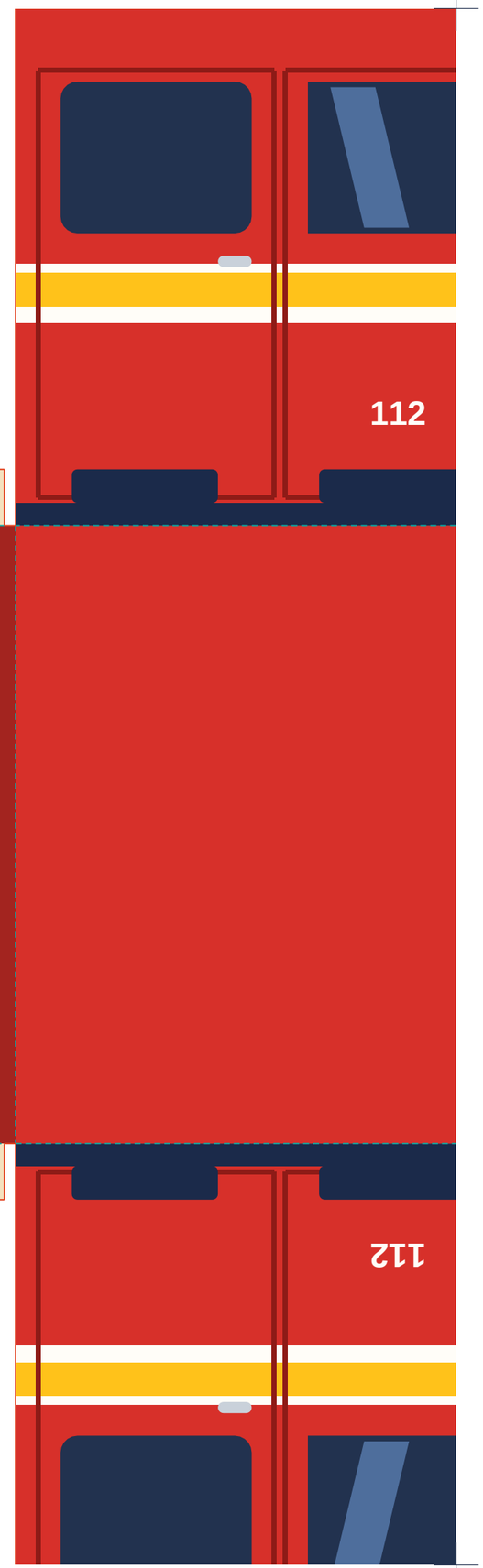


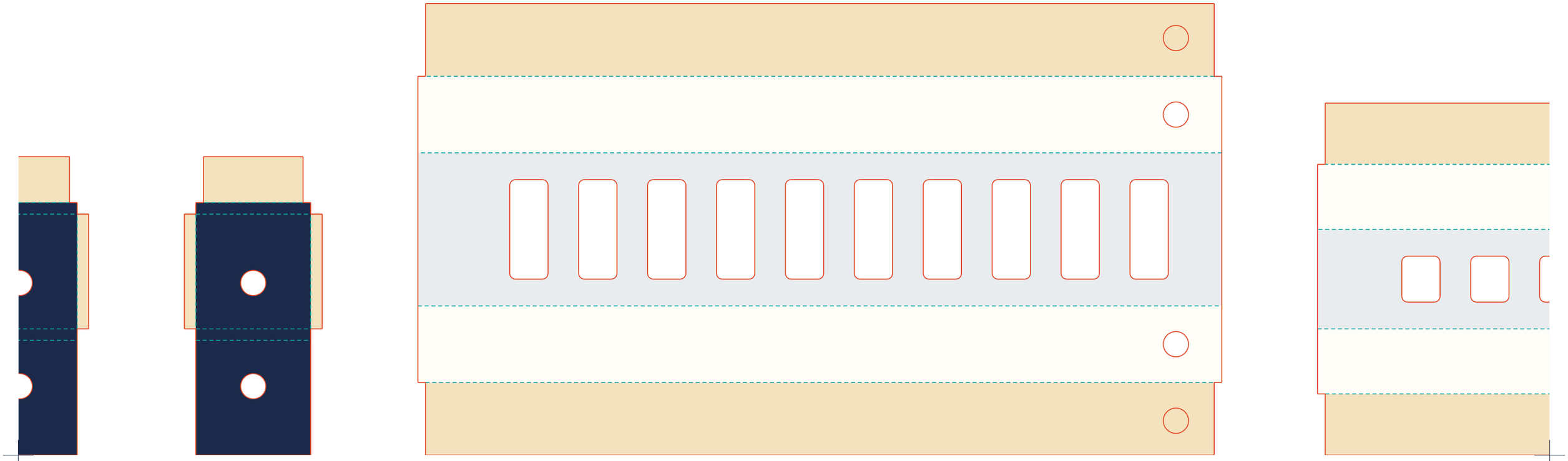


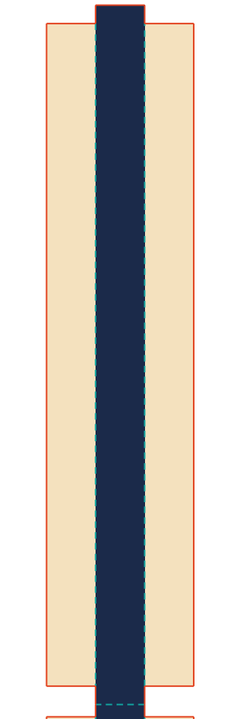


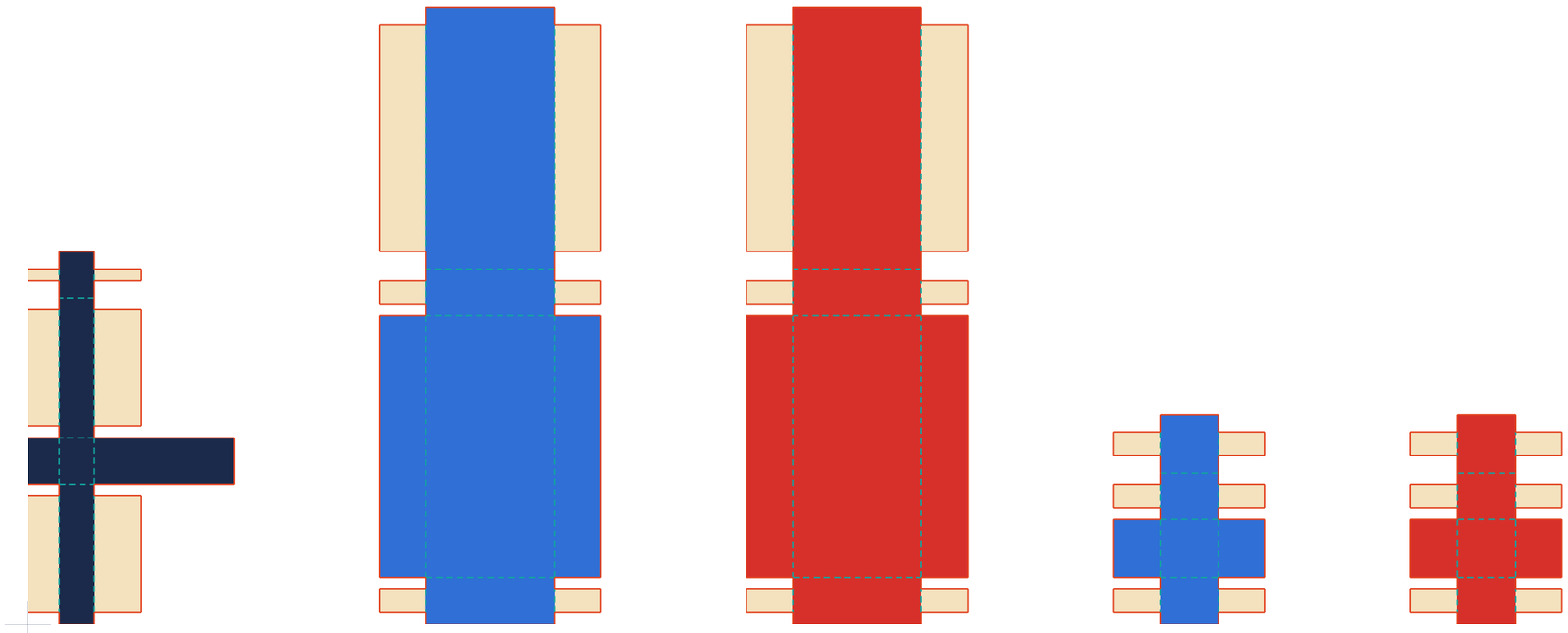


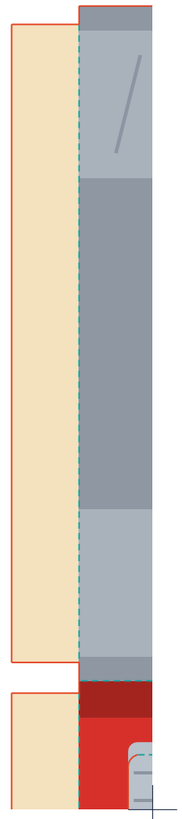


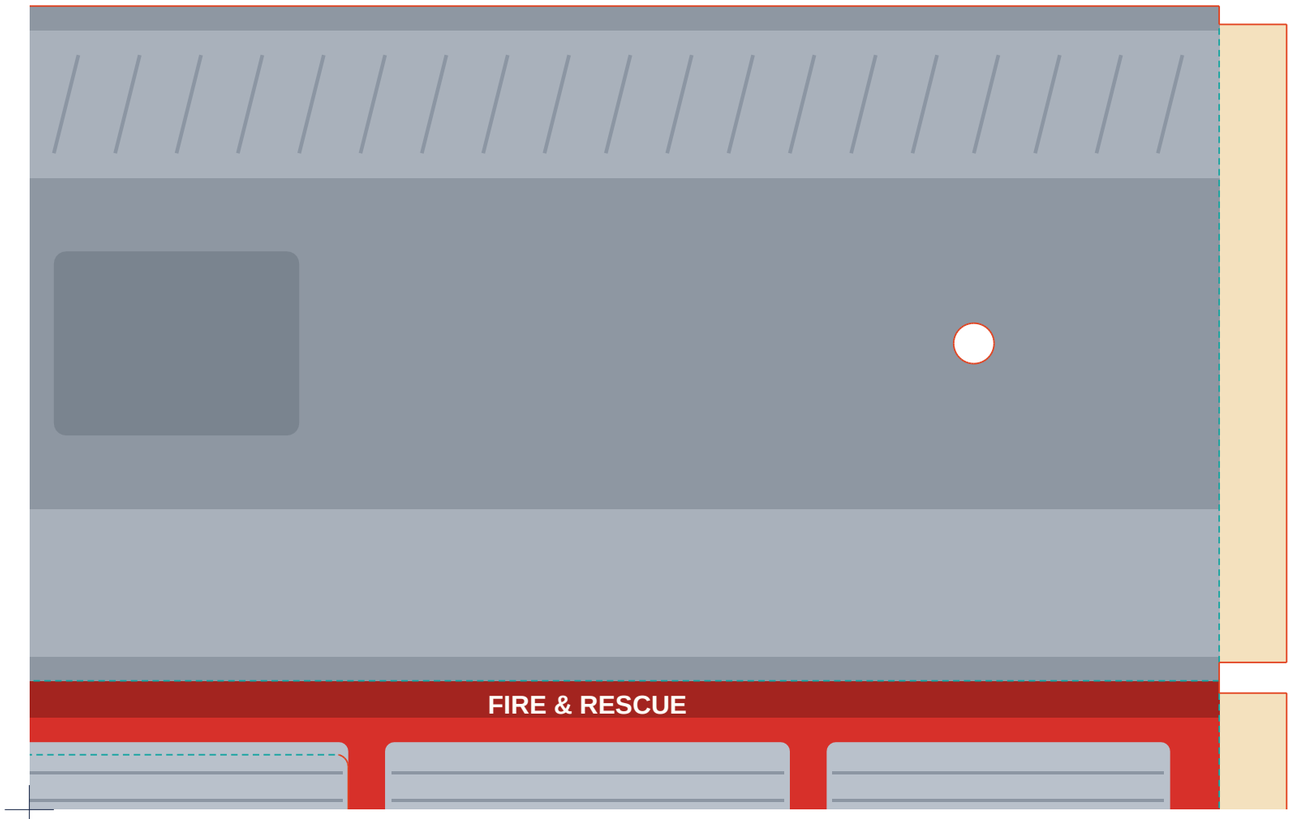

112
112










FIRE & RESCUE

