bhoksi

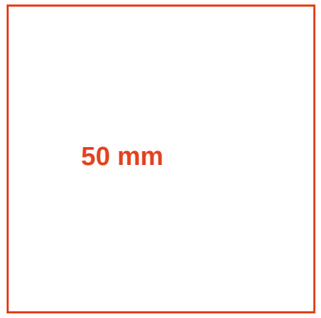
TLB Backhoe Loader

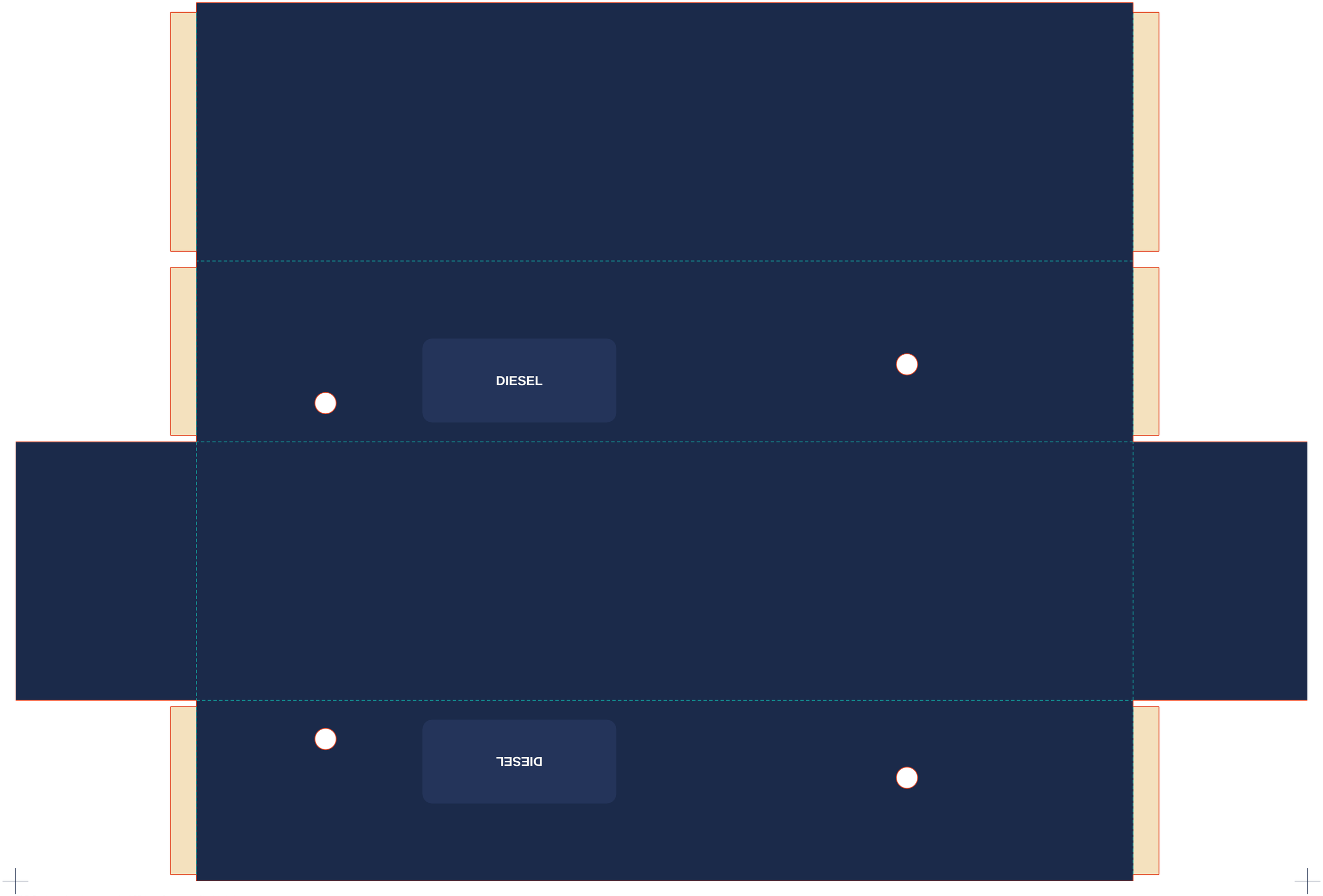
Print it

1. Print every page at 100% / "Actual size" (no "fit to page"). 28 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 main frame and glue the axle liner inside it. Push straw bushings into the four axle holes, slide both axles through and press the wheels on.
2. Fold the cab and bonnet (sides up, wrap the strip round, glue the tabs) and glue them on the frame, cab at the back.
3. Glue the loader cross-member across the frame in front of the cab and the two towers on its ends. Fold both lift arms, gluing a folded card spacer strip inside each one under the top and bottom strips before you close it, then fold the loader bucket.
4. Pin the arms to the towers and the bucket between the arms, with a rubber band wound on each end of every pin.
5. Glue the stabiliser frame to the back of the main frame and slide the legs into place. Pin the swing frame onto it and glue the two cheeks on top.
6. Fold the boom, dipper and backhoe bucket and pin them in a chain: boom between the cheeks, dipper on the boom, bucket on the dipper.

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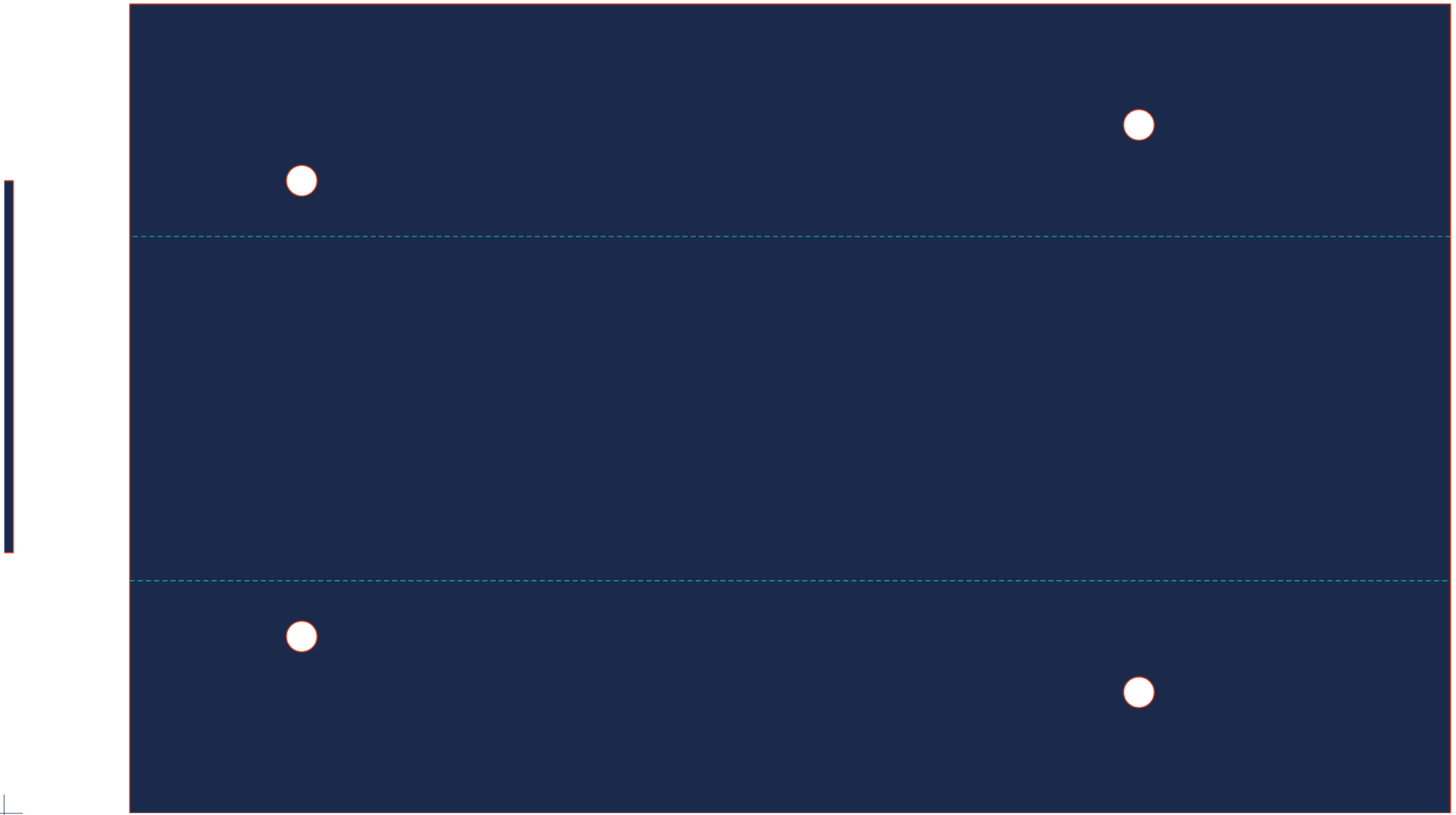

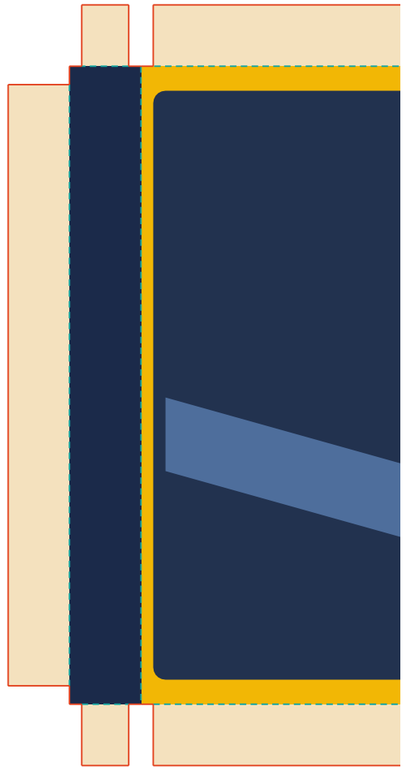

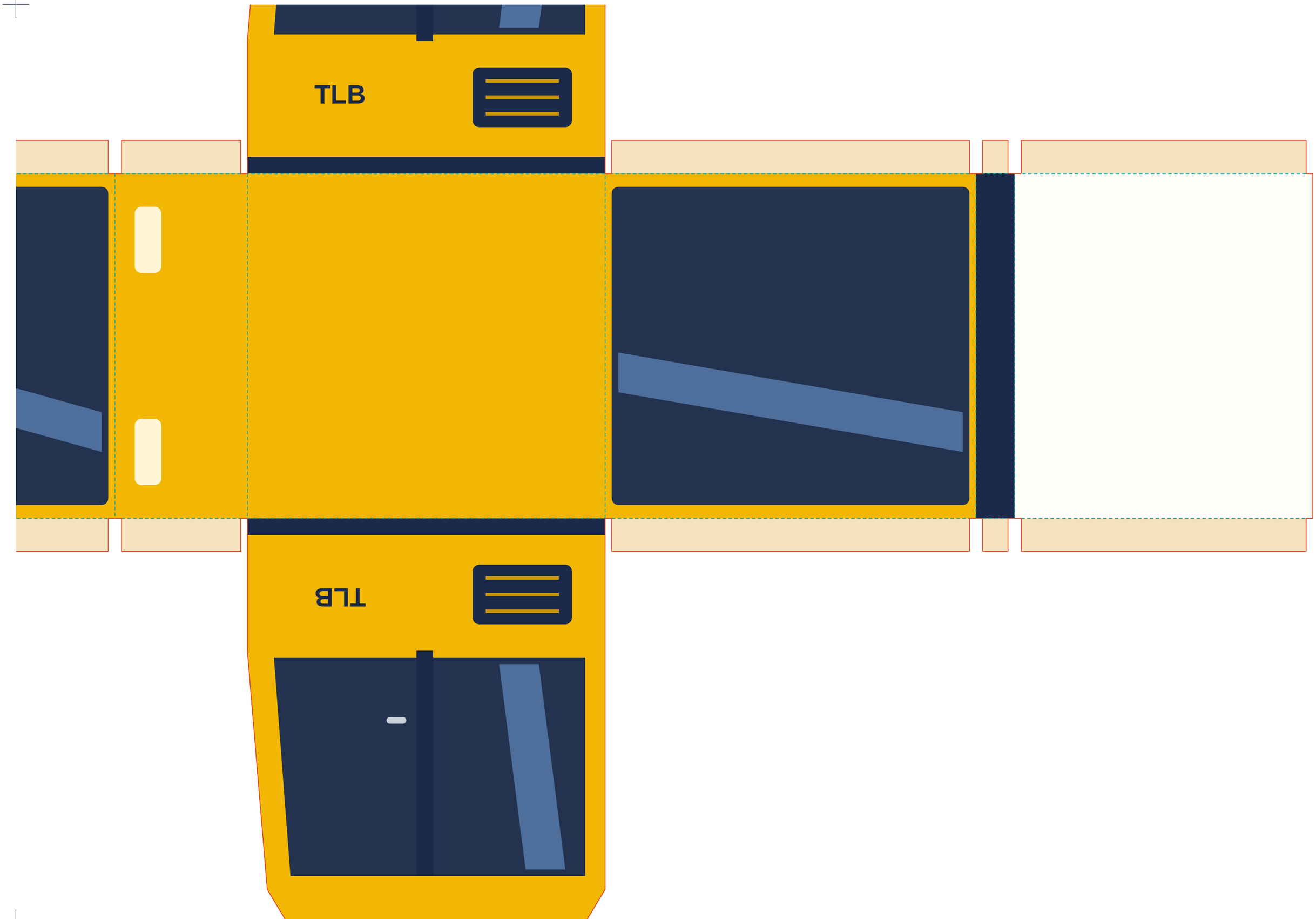
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