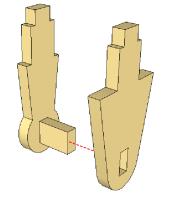
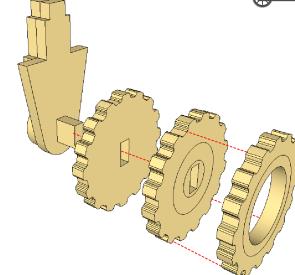
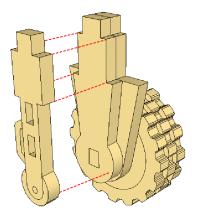
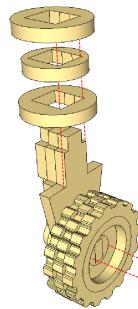


The Straddle Carrier is an impressive model, containing a whole mess of parts! The construction isn't terribly difficult, but it does require some patience. Take you time, read through these instructions and with care you'll have a beast of a centerpiece for you industrial or dock side setups!





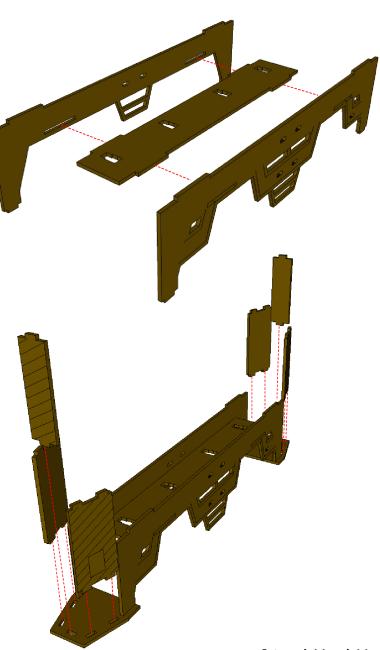


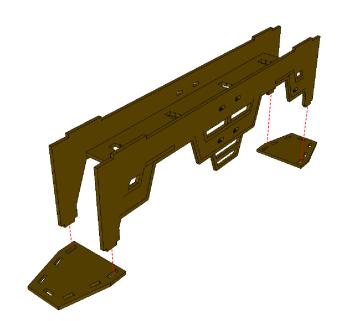


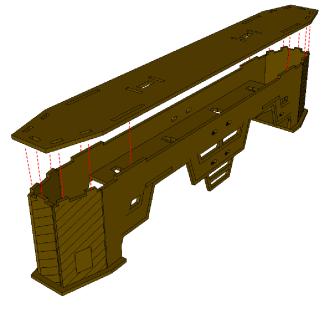
Reapeat these steps for all 8 wheels and set them aside. By the time you're done with the carrier sides you're wheels should be dry enough for the next step





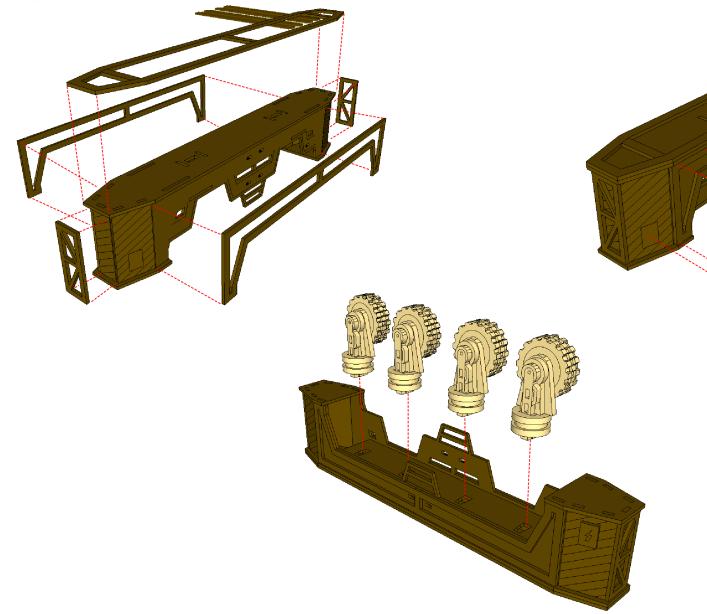










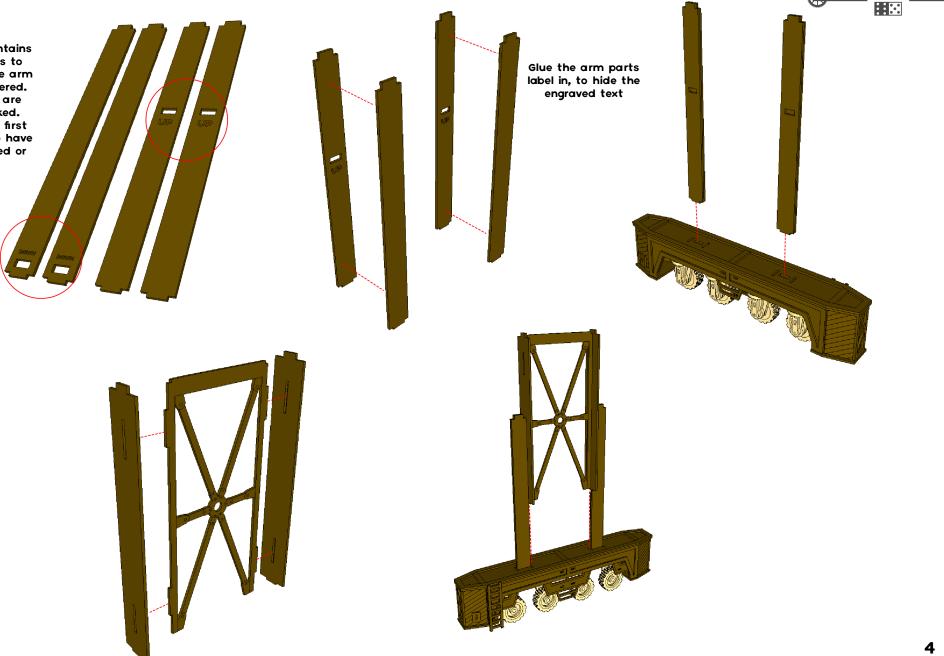


Reapeat these steps for both sides of the carrier



**K**NIGHTS OF

The model contains enough parts to have the crane arm raised or lowered. These parts are clearly marked. Locate these first and choose to have the arm raised or lowered



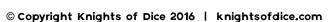


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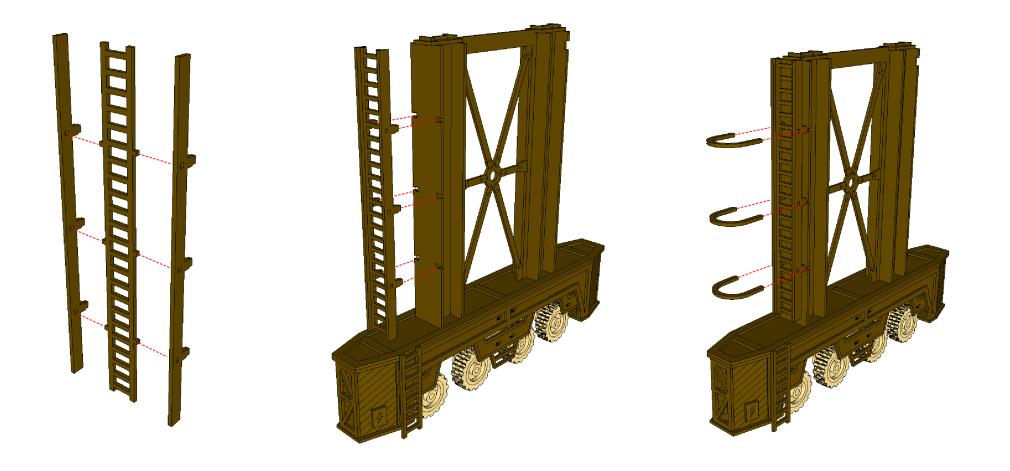
The sides of the carrier are almost identical, but not quite. The model only goes together one way. Pay special attention to the circled parts, the go in as pictured. The piece on the right accommodates the cab

These collar pieces will hold the shape of the I-Beams and help making attaching the catwalk section of the carrier much easier



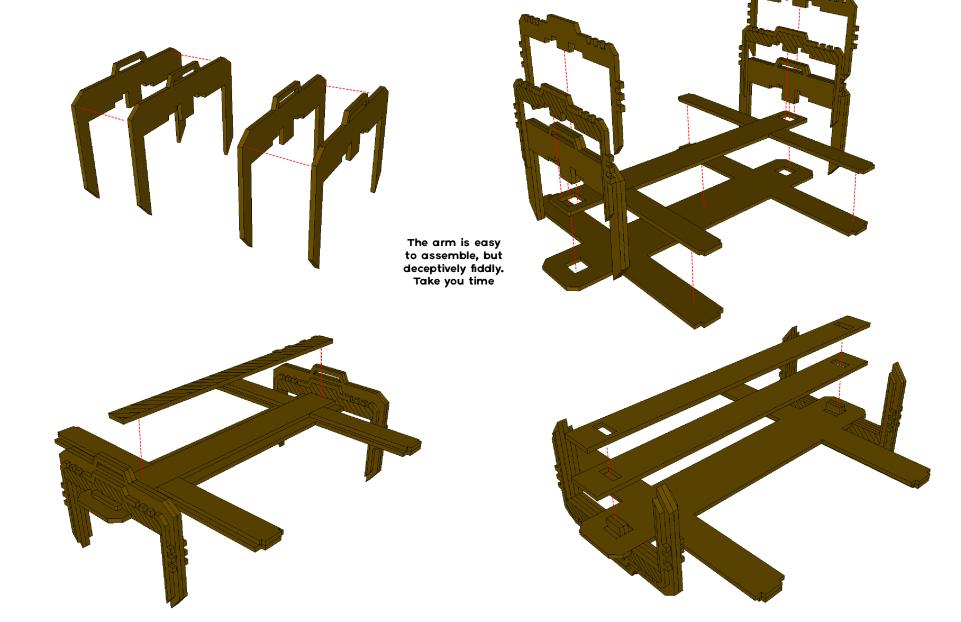






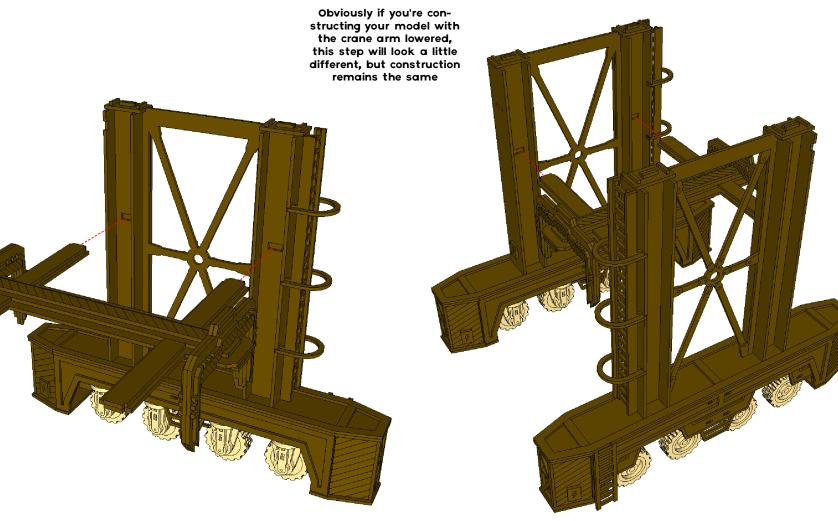






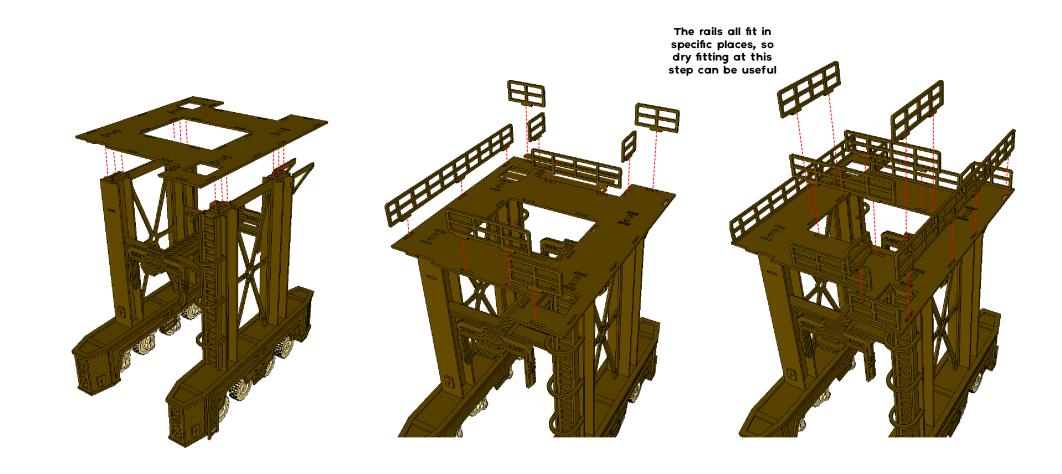






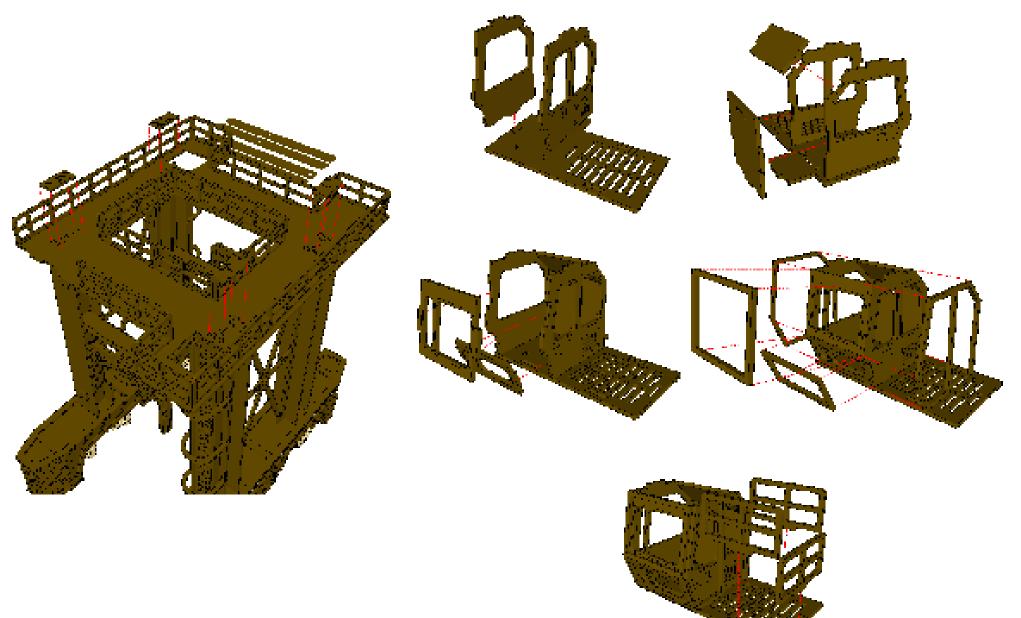


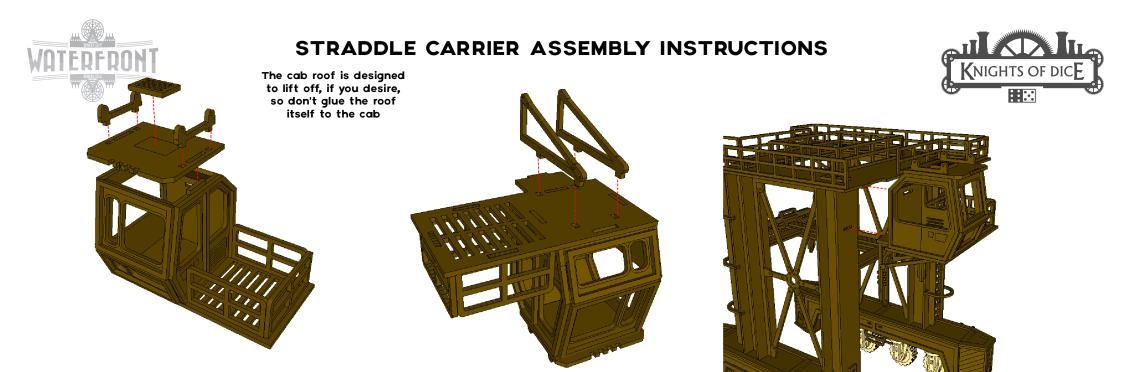


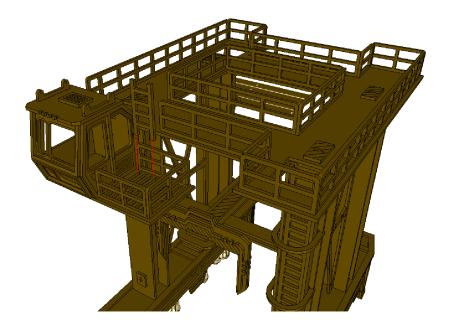


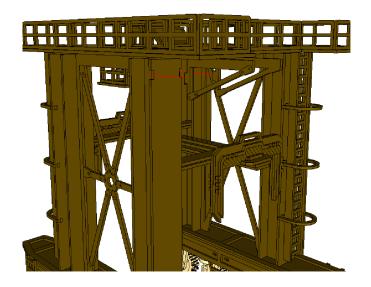














The crane arm has a pretty tight grip on the shipping containers, which may become difficult after painting. We recommend either gluing a container permanently in place, lightly sanding back the inside of the crane grips, or experimenting with magnets or some other form of attachment



