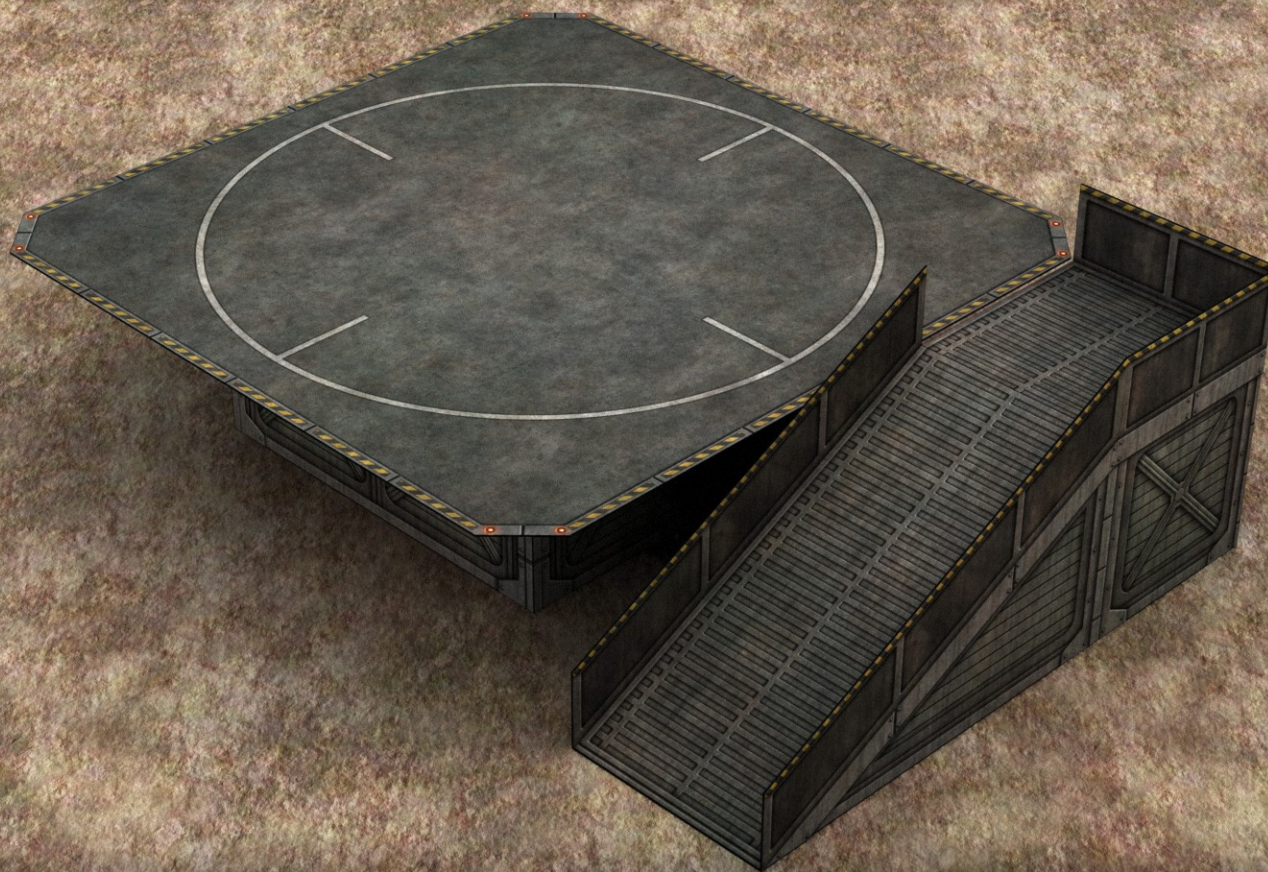
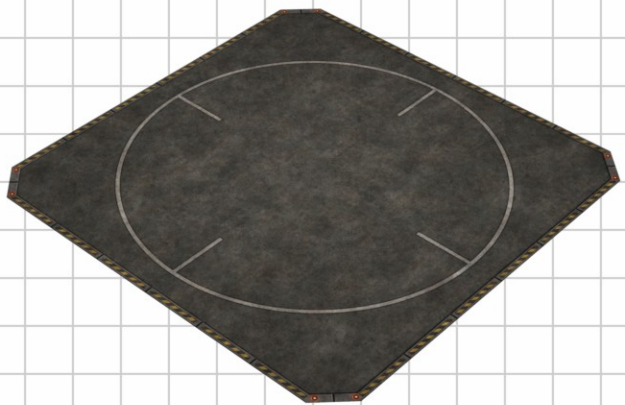


1:60 SCALE CARDSTOCK MODEL KIT



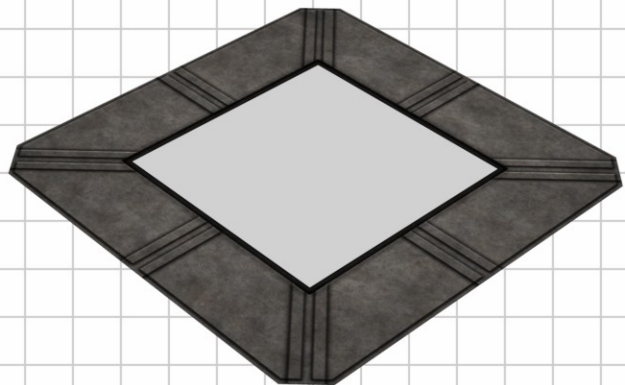
LANDING PLATFORM

ASSEMBLY INSTRUCTIONS



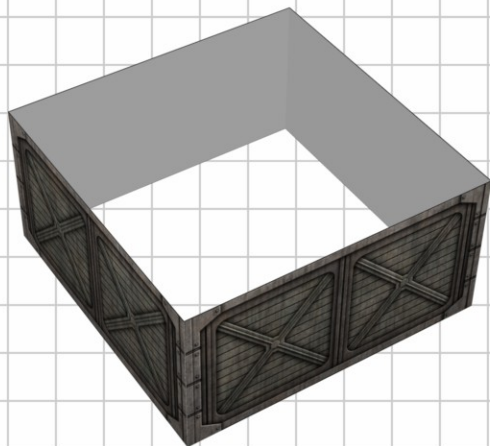
LANDING PLATFORM

1. Cut out the platform top, leaving a margin around it. Mount it to an additional layer of scrap cardstock, then trim off the excess whitespace.



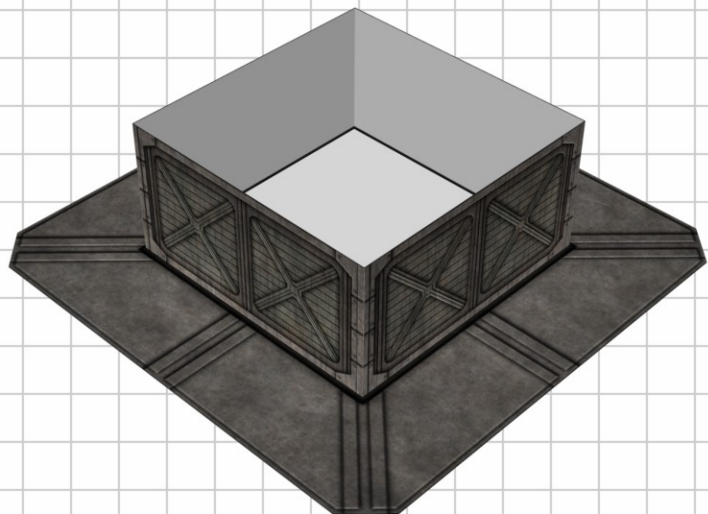
2. Cut out the platform bottom and glue it to the underside of the platform top. You should now have a platform that is three layers thick. Place it on a flat surface and weigh it down with a heavy book until dry.

ASSEMBLY INSTRUCTIONS



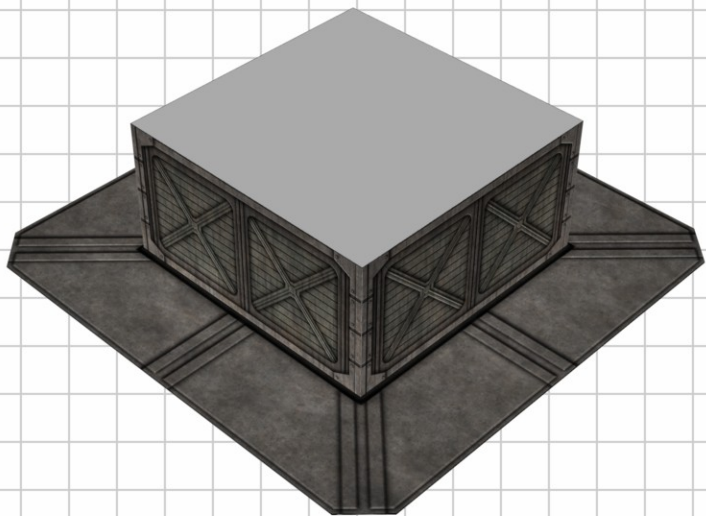
PLATFORM BASE

3. Cut out the 4 walls and glue them together into a box as shown to the left.



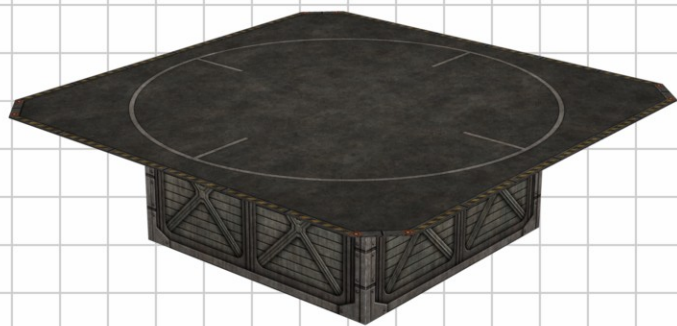
4. Glue the walls to the underside of the platform as shown to the left.

ASSEMBLY INSTRUCTIONS



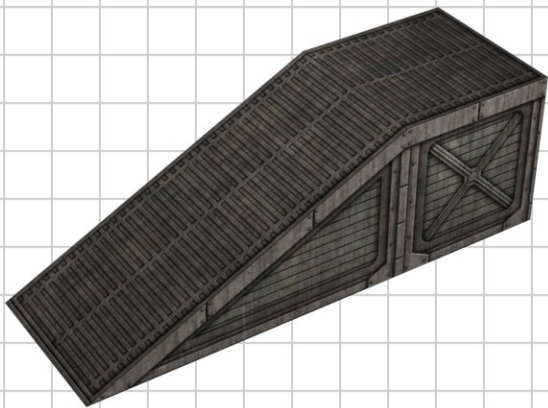
FINAL ASSEMBLY

5. Close off the walls by gluing the 4x4-inch baseplate to them as shown to the left.



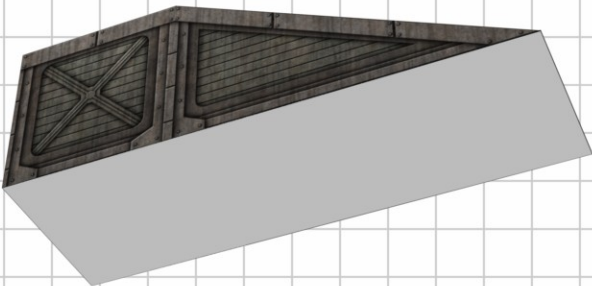
The completed landing platform is shown to the left.

ASSEMBLY INSTRUCTIONS



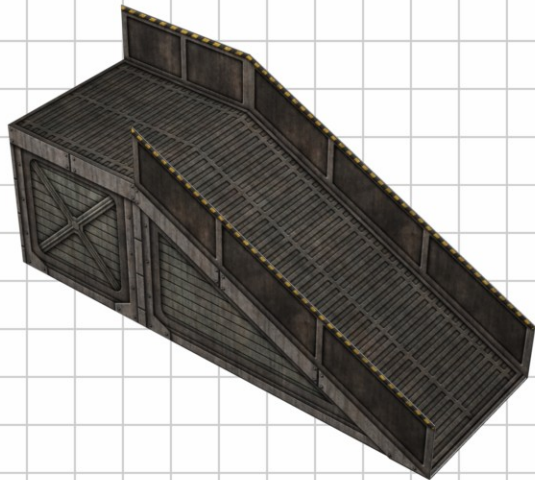
RAMP

1. Cut out and glue together the ramp into the shape shown to the left.



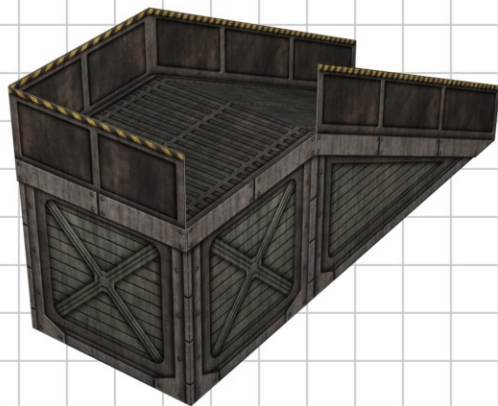
2. Next, close off the ramp by gluing the 2x6-inch baseplate to the bottom as shown to the left.

ASSEMBLY INSTRUCTIONS



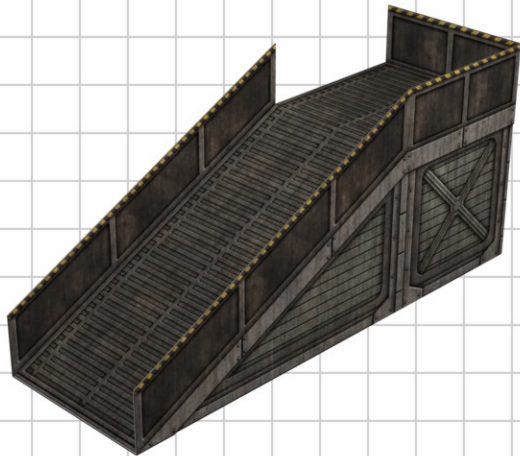
RAMP, CONTINUED

3. There are 2 types of side railings included: one that runs the full length of the ramp, and a partial railing. These pieces glue to the sides as shown to the left, and are textured on both sides so they may be glued to either side of the ramp. This allows you to choose which side of the landing platform you want to position the ramp.



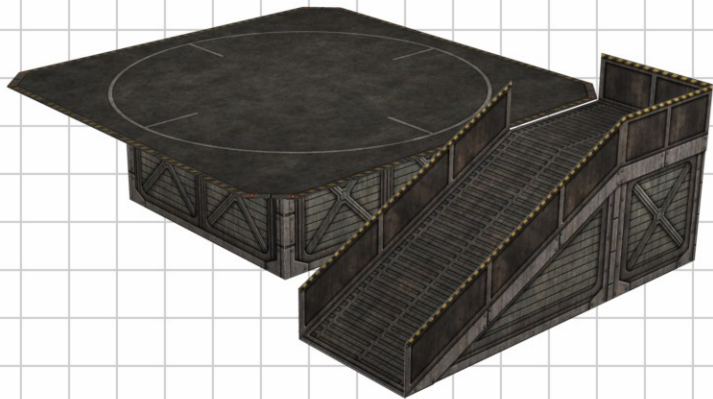
3. Also included is a back railing piece, which glues to the back of the ramp as shown to the left.

ASSEMBLY INSTRUCTIONS



FINAL ASSEMBLY

The completed ramp in its standard configuration is shown to the left.



The completed landing platform with ramp is shown to the left.