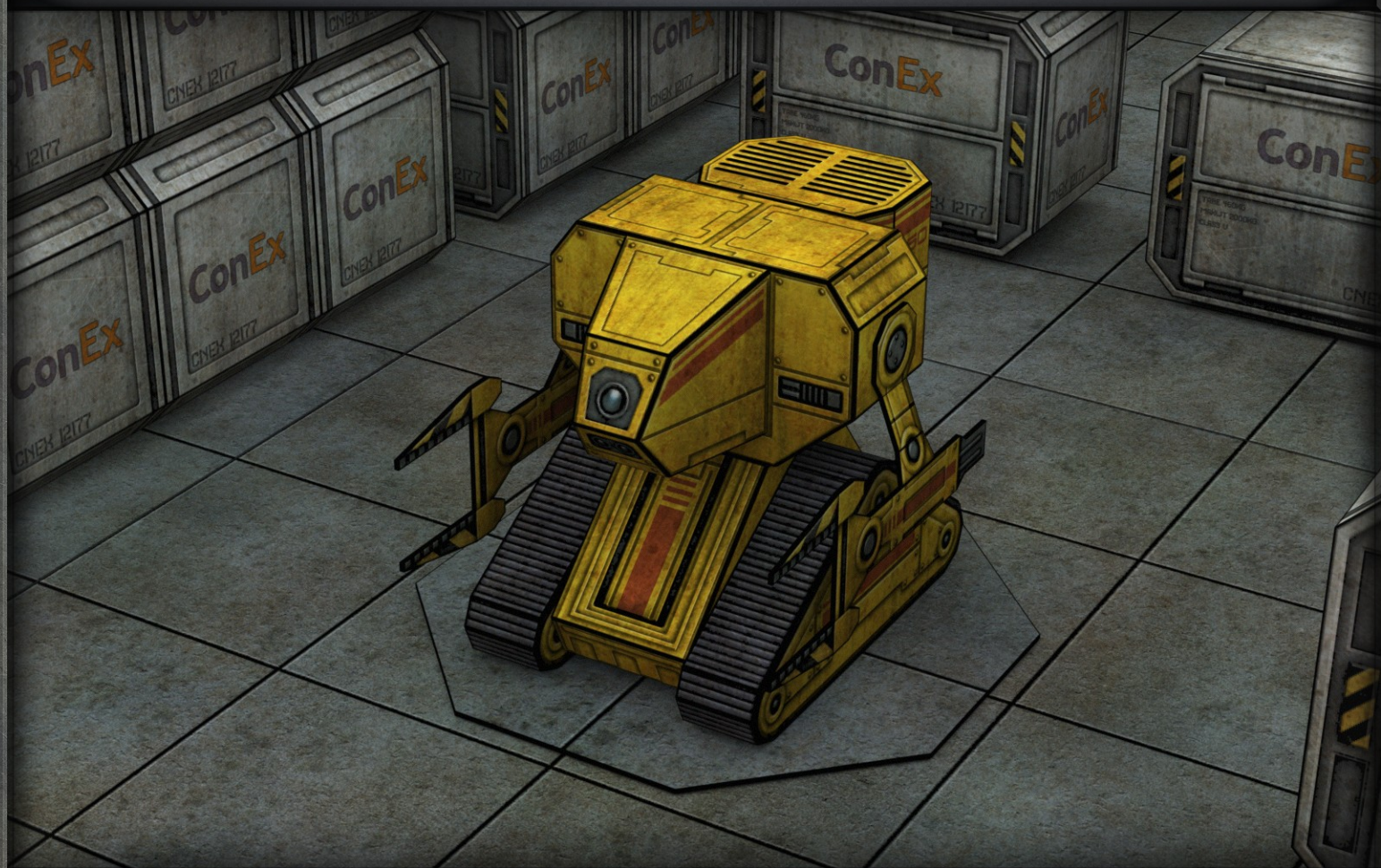


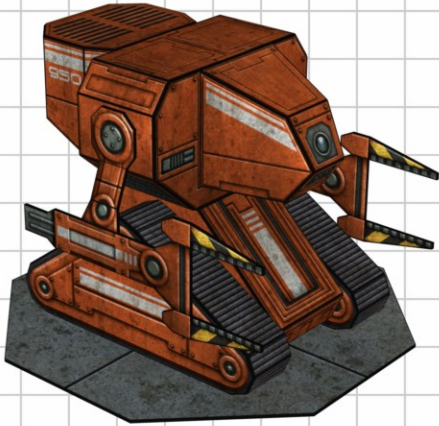
1.60 SCALE CARDSTOCK MODEL KIT



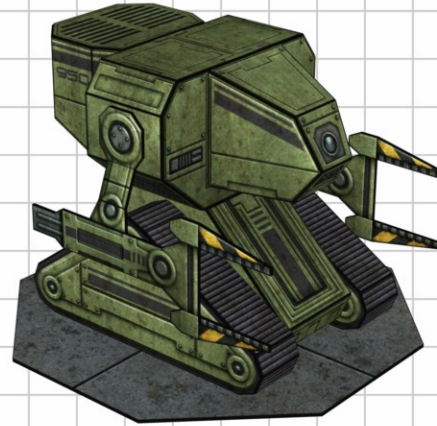
IToyo 950-SERIES ROBOT

MODEL COLOR SCHEMES

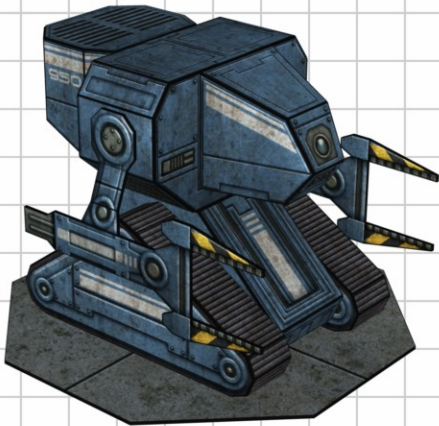
RED



GREEN



BLUE



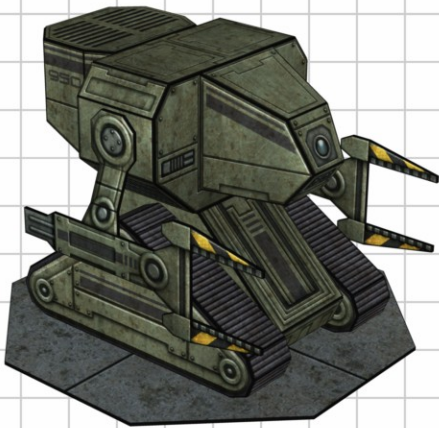
YELLOW



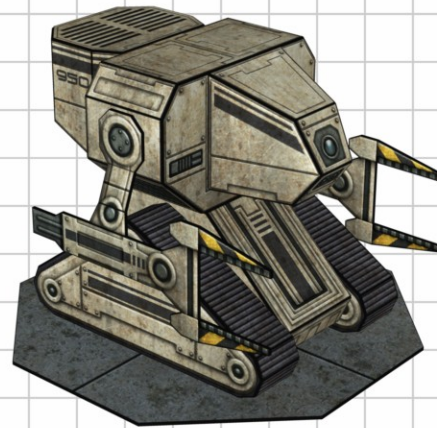
BASIC SCHEMES I

MODEL COLOR SCHEMES

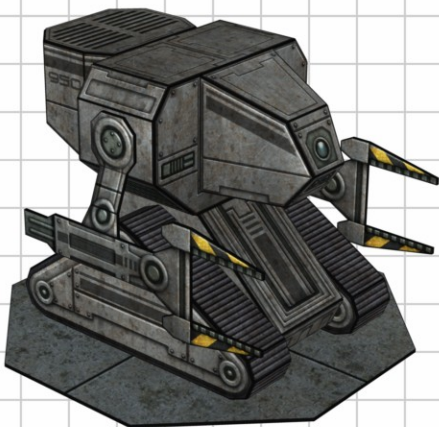
OLIVE DRAB



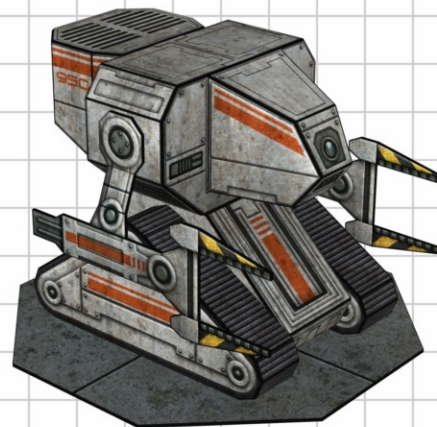
SAND TAN



URBAN GRAY



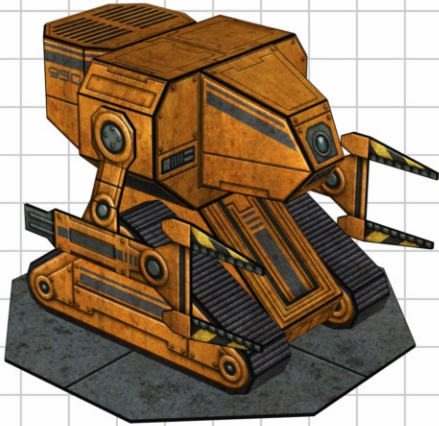
WHITE



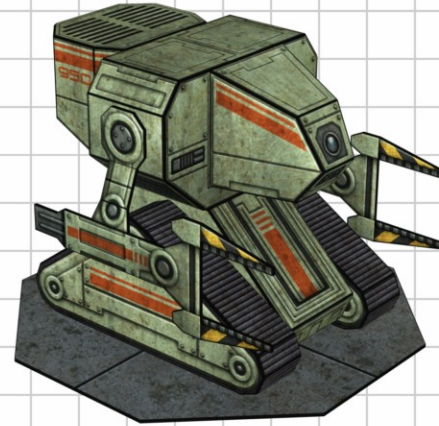
BASIC SCHEMES II

MODEL COLOR SCHEMES

ORANGE



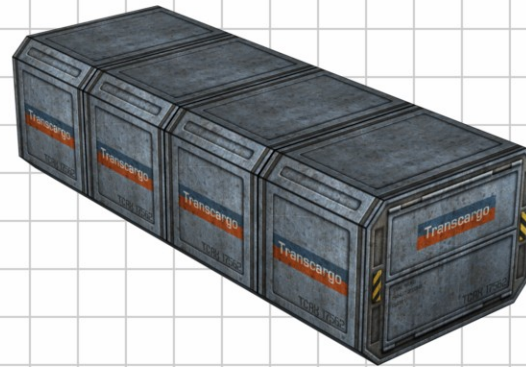
LIGHT GREEN



5 TYPES OF MEDIUM CRATE



5 TYPES OF CRATE ROWS



BONUS GOODIES

ASSEMBLY INSTRUCTIONS



BUILDING THE CHASSIS

1. Start by cutting, folding, and gluing the chassis into the shape shown to the left.

Right Track

Left Track



2. Next, build the left and right tracks, then glue them to the sides of the chassis as shown to the left.

ASSEMBLY INSTRUCTIONS



BUILDING THE CHASSIS, CONTINUED

3. (Optional) Cut out the base, leaving some margin around the part itself. Glue the base to some scrap card to double its thickness, then finish cutting out the base. Next, glue the assembled chassis/track unit to the base as shown to the left.

Set the assembly aside for now.



4. Cut, fold, and glue the torso into the shape shown to the left.

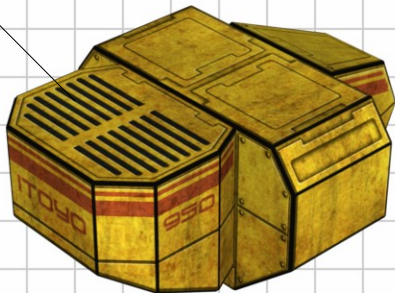
ASSEMBLY INSTRUCTIONS



BUILDING THE TORSO

5. Build the head and then glue it to the front of the torso as shown to the left.

Engine Bustle



6. Build the engine bustle and glue it to the back of the torso as shown to the left.

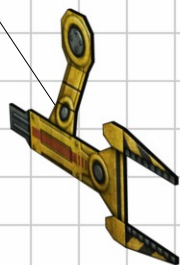
ASSEMBLY INSTRUCTIONS



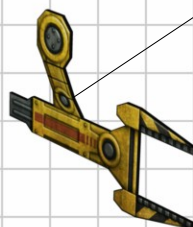
MATING THE TORSO AND CHASSIS

7. Glue the torso assembly to the chassis/track assembly as shown to the left.

Right Arm



Left Arm

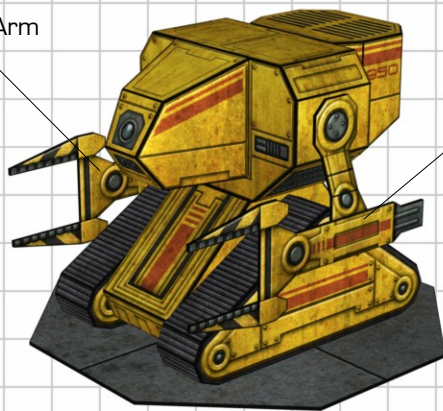


8. Next, cut, fold, and glue the left and right arms together. Bend them at the base of the shoulder and the bottom of the “elbow” into the forms shown to the left.

ASSEMBLY INSTRUCTIONS

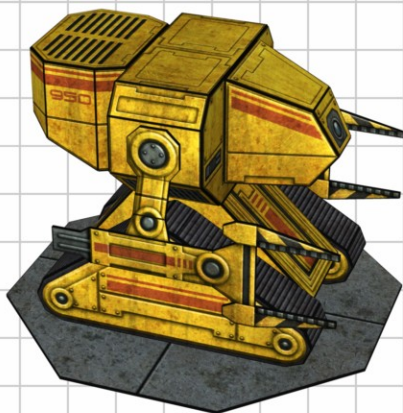
Right Arm

Left Arm



FINAL ASSEMBLY

9. Glue the left and right arms to the torso as shown to the left.



The model is now complete.

ASSEMBLY INSTRUCTIONS



THE CARGO CRATES

1. The crate row is a basic 8-sided cylinder shape, and folds up as shown to the left. Building a one-piece crate row saves you the trouble of building 4 loose crates.



2. The loose crates build up in the same fashion as a crate row, but represent a single crate rather than a row of 4.