

Ebbles Miniatures

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MULTI-SCALE CARDSTOCK MODEL



CONVOY

MODEL INFORMATION

DIMENSIONS (15mm): 1.5" TALL x 1.5" WIDE x 3" LONG (38mm x 38mm x 76mm)

DIMENSIONS (28mm): 3" TALL x 3" WIDE x 6" LONG (76mm x 76mm x 152mm)

DIFFICULTY LEVEL: EASY (SOME CARD MODELING EXPERIENCE RECOMMENDED)

RECOMMENDED CARD WEIGHT (15mm): 185-200gsm

RECOMMENDED CARD WEIGHT (28mm): 200-225gsm

HELO DRAB



TAN



GRAY



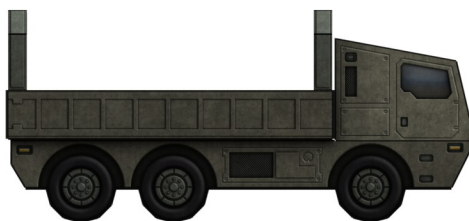
WHITE



CLOSED LOAD BED



OPEN LOAD BED



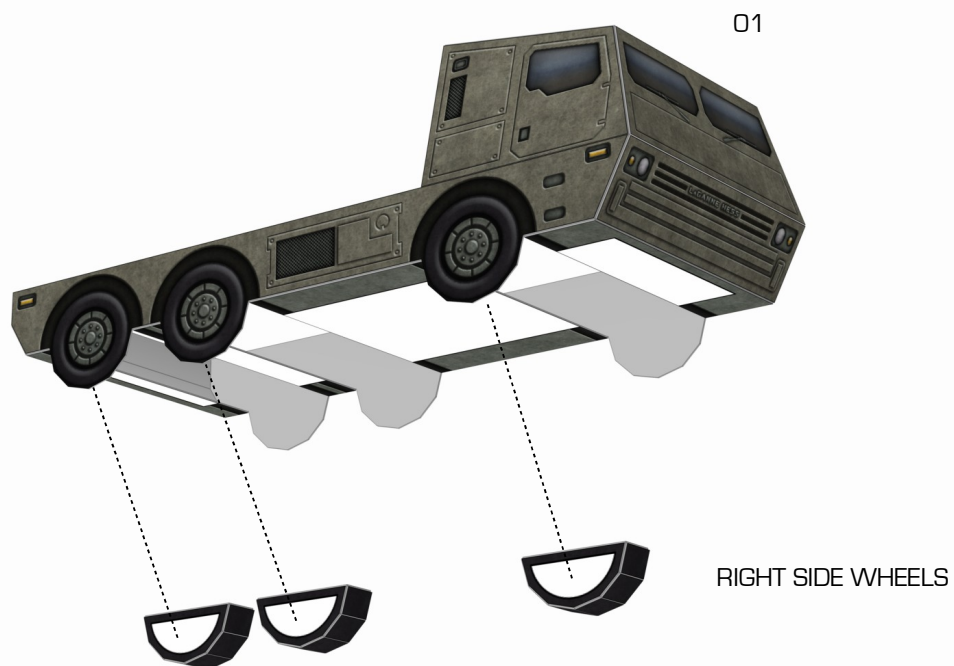
FUEL SERVICING TRUCK



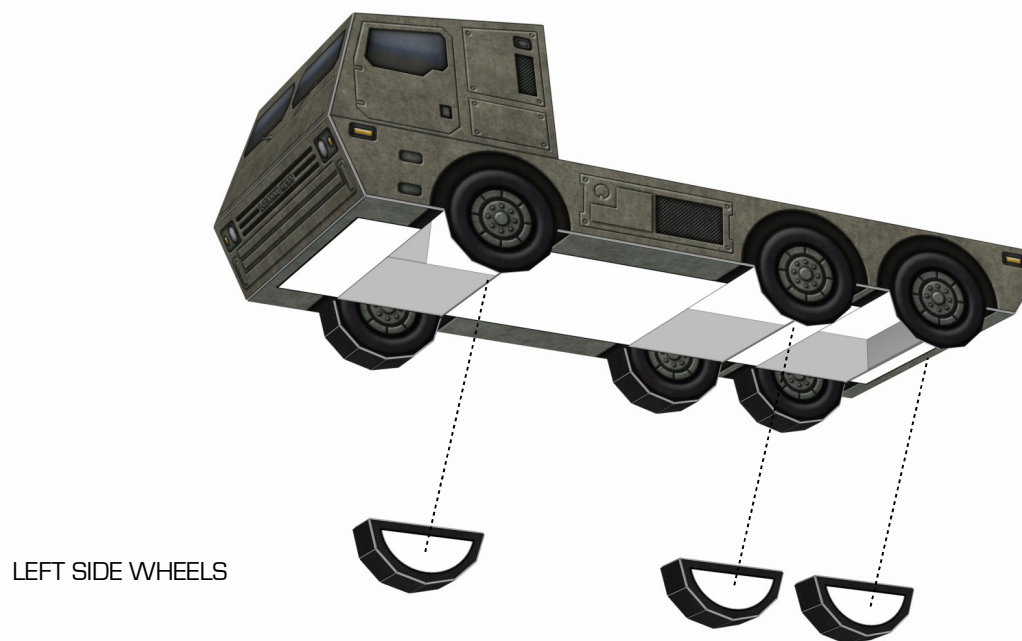
WATER TANKER



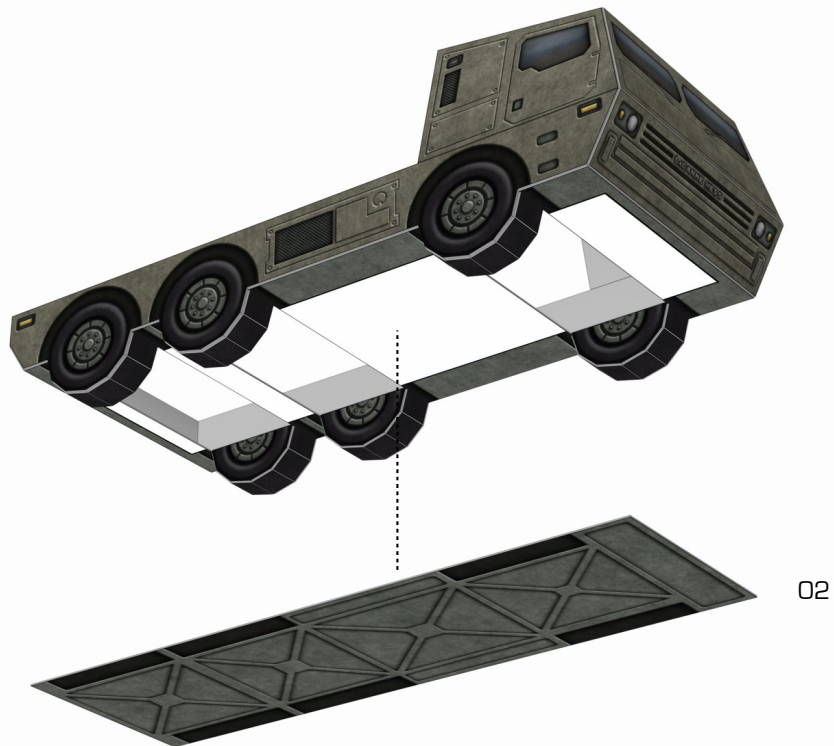
CHASSIS, STEP 1



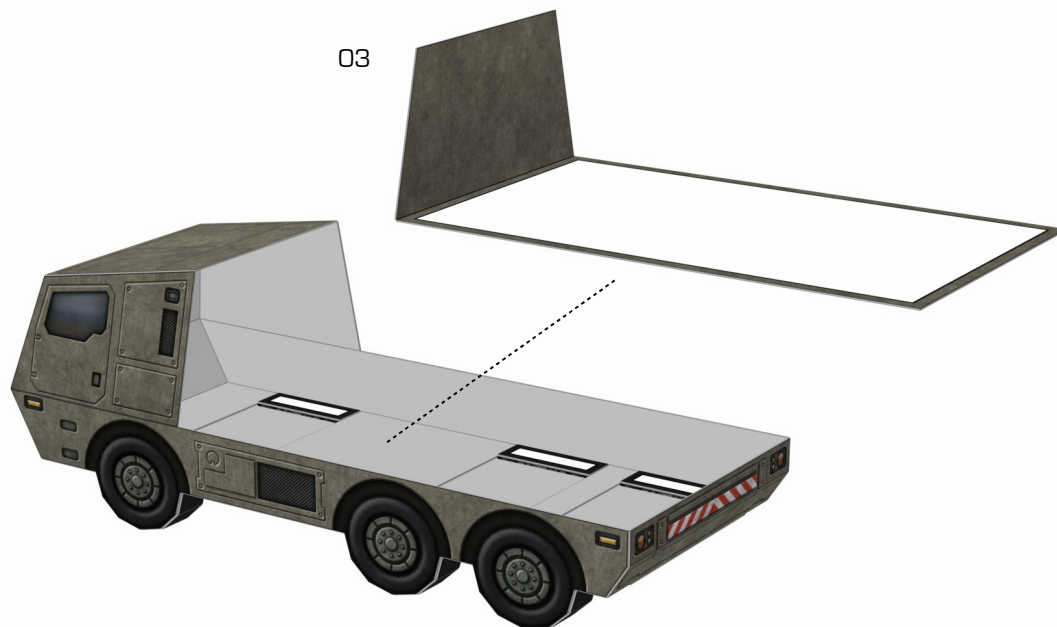
CHASSIS, STEP 2



CHASSIS, STEP 3

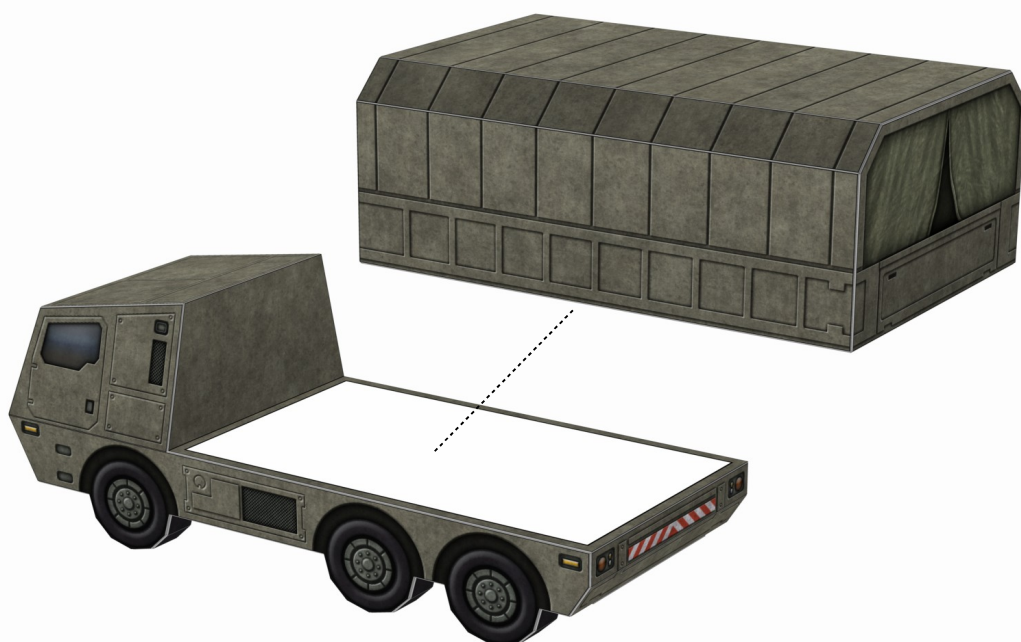


CHASSIS, STEP 4



OPTIONAL: If you have difficulty getting a clean fit with Part 03, flip the steps on this page.

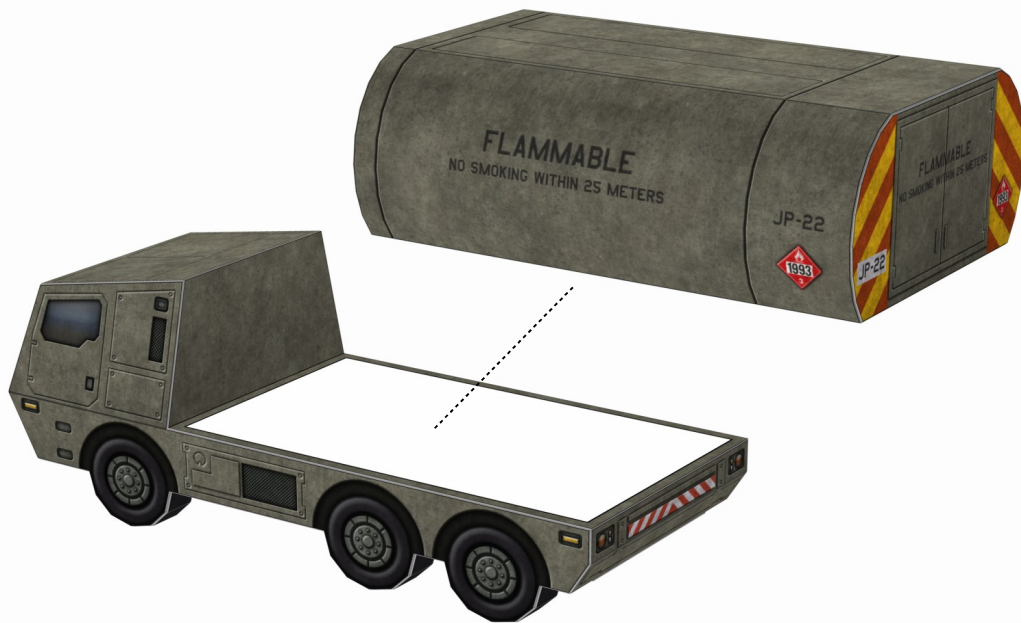
CLOSED LOAD BED INSTALLATION



MODEL COMPLETED



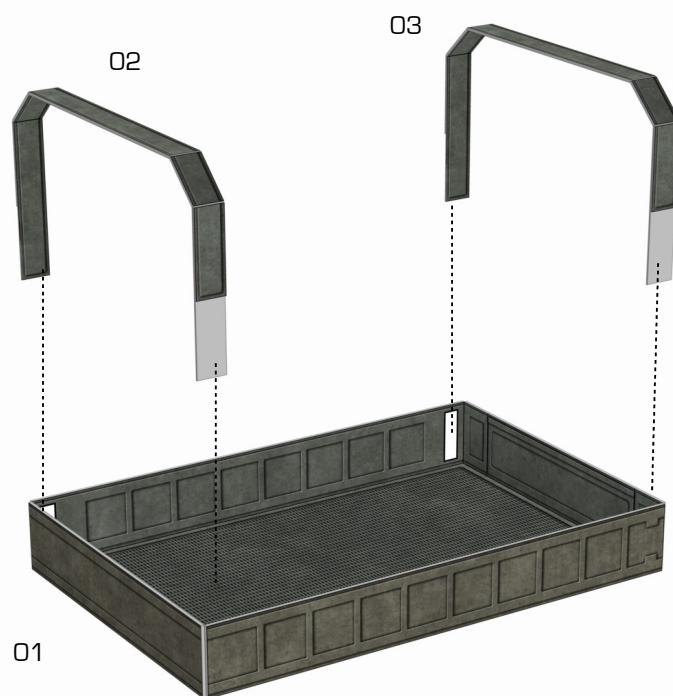
FUEL/WATER TANK INSTALLATION



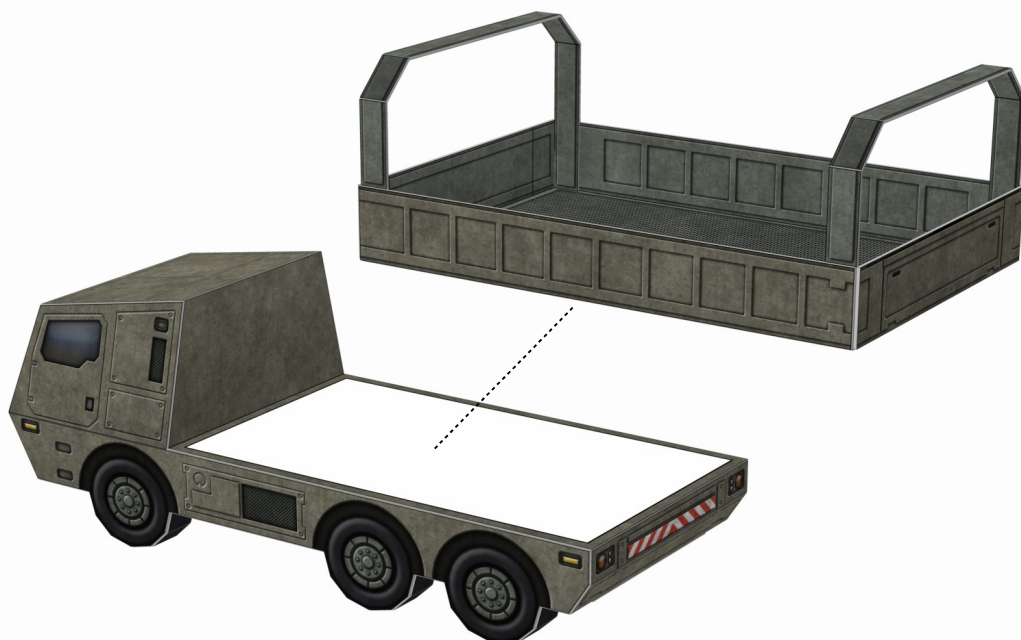
MODEL COMPLETED



OPEN LOAD BED, STEP 1



OPEN LOAD BED, STEP 2



MODEL COMPLETED



28MM VERSION NOTES

CHASSIS REINFORCERS



Before Step 4 of building the chassis, install the chassis reinforcers. There are 4 reinforcers: one front chassis reinforcer and three rear chassis reinforcers.

Apply glue only to the bottom of the reinforcers. Install the front reinforcer first, sliding it until it contacts the front of the cab. Next, install the rearmost reinforcer as far back as it will go. The two remaining reinforcers are to be installed in between, leaving a small gap between each, as shown in the photo above.

LOAD BED MODULE REINFORCERS



Before gluing the closed load bed or the fuel tank/water tank modules together, install one closed load bed or fuel tank/water tank reinforcer in the middle of the module. You can use more, but one can suffice if you are in a hurry.

Apply glue only to the bottom of the reinforcer, and use the folds of the load bed module to position it correctly, as shown in the photo above.