Create the easel by folding along the pre-scored lines and then locking the wings into place.

Use 4 bolts through the die-cut holes to attach the backdrop to the easel.

Use 2 bolts to attach the 3D brace to back of ROAR logo sign.

Fold brace along the pre-scored line and slide through the 2 die-cut slots on the backdrop. Fold flaps and use 2 bolts to attach assembled ROAR logo sign to Backdrop.

Take the long brace and place it on the back, top side of the Jeep frame. Fold the top of the Jeep over the brace and bolt in 3 places.

Take 1 of the 2 shorter braces and place it on the back, side of the Jeep frame. Fold the side flap over the brace and bolt. Also, bolt the bottom part of the brace to the Jeep. Repeat for other side.
ROAR JEEP DISPLAY
ASSEMBLY INSTRUCTIONS

Fold small easel on the single vertical crease and push the die wing down. Repeat for 2nd small easel.

Use 4 bolts to attach the 2 small easels to the Jeep.

Use 1 bolt to attach the steering wheel to the Jeep.

Roll the windshield backwards along the scored lines to make dashboard. Use 2 bolts, 1 on each end, to hold it in place.

ASSEMBLED ROAR JEEP DISPLAY