



WARNING:
CHOKING HAZARD — Small Parts.
Not for children under 3 years.
The product contains functional sharp points and sharp edge. Not for children under 4 years.
Adult supervision required.



5+

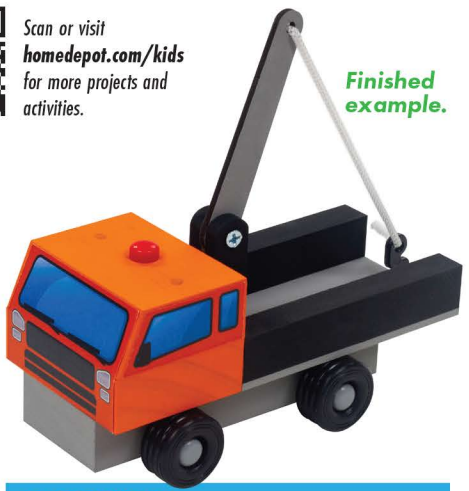
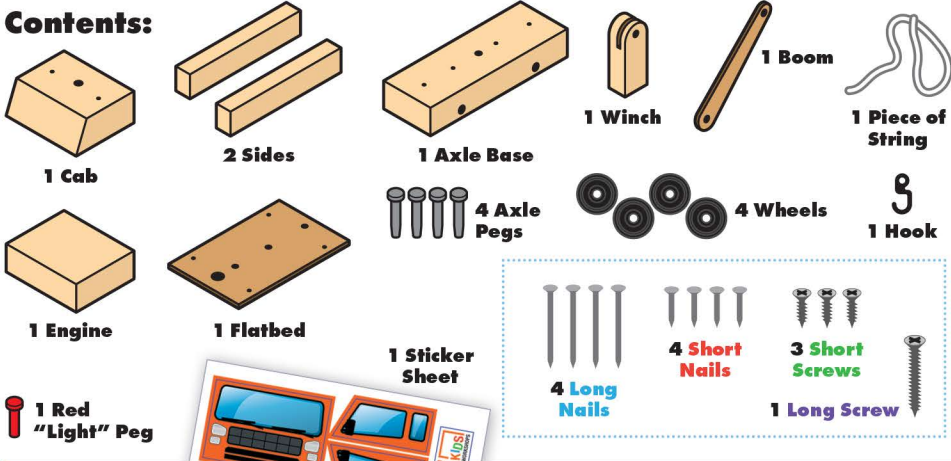
TOW TRUCK

Made in Thailand exclusively for The Home Depot by Houseworks, Ltd.
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Contents:

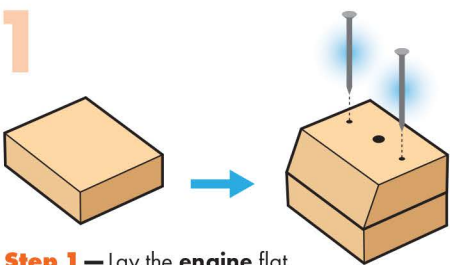


ALSO NEEDED:

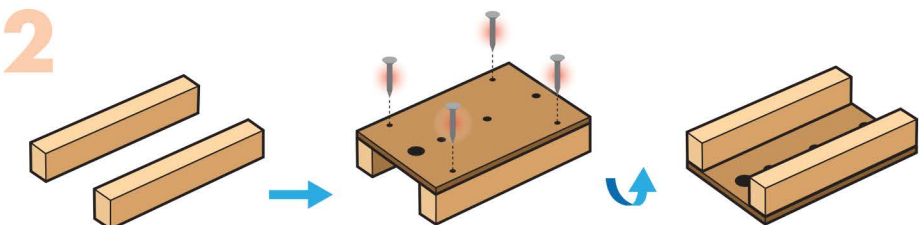
- Fine Sandpaper
- Wood Glue (optional)
- Hammer
- #2 Phillips Screwdriver

Assembly:

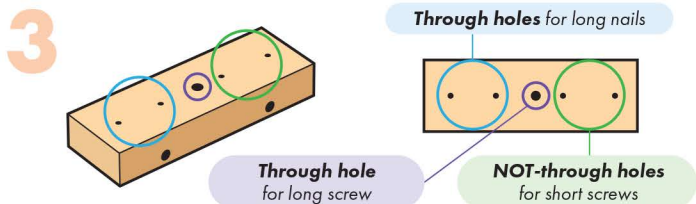
Start by sanding each wood piece to smooth any rough edges, following the grain.
Glue is optional for added security. Let it dry completely.



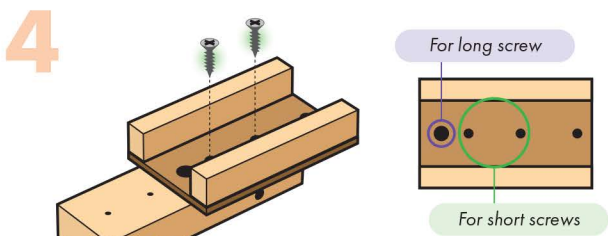
Step 1 — Lay the **engine** flat. Place the **cab** on top. Make sure all edges are even. Nail them together with two **long nails**.



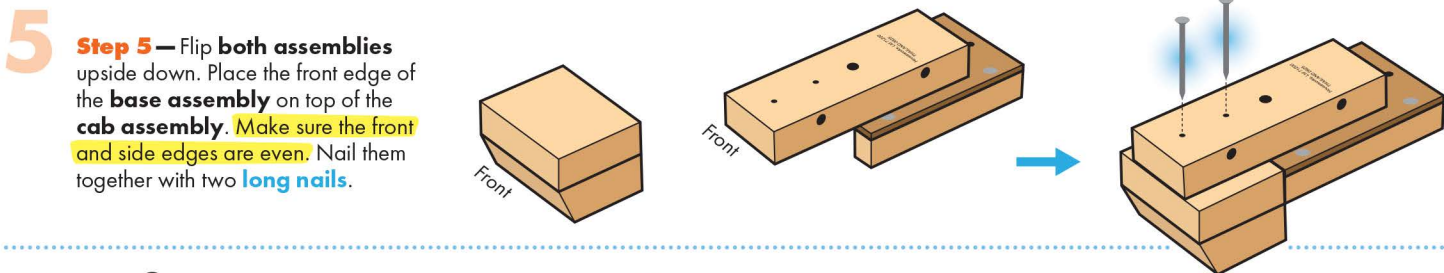
Step 2 — Stand the **side pieces** on their **long, narrow edges**. Place the **flatbed** on top. Align the corners. Nail them together with four **short nails**. Turn the **flatbed assembly** over.



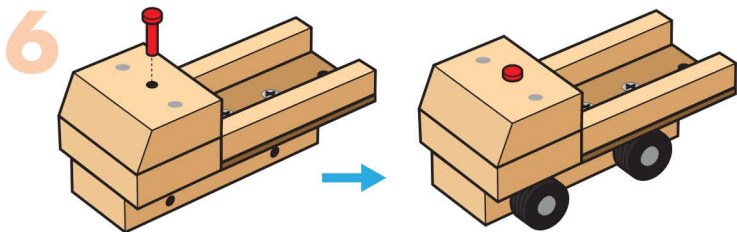
Step 3 — Lay the **axle base** down with the side that has five holes facing up and the printed words facing down.
The two **small, through holes** are for the **long nails**.
The **big, through hole** is for the **long screw**.
The two **small, NOT-through holes** are for the **short screws**.



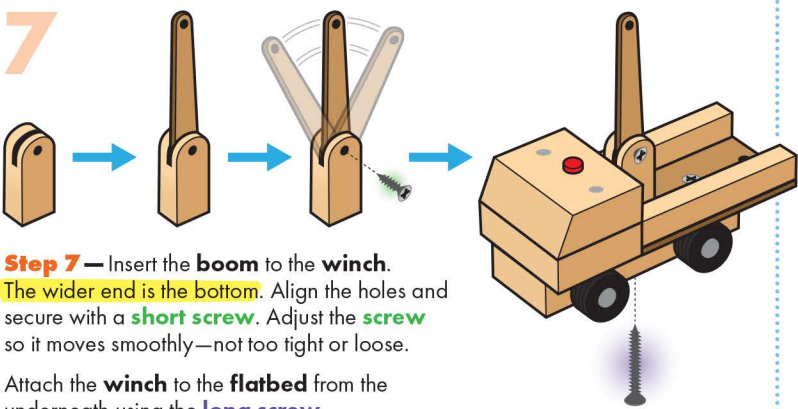
Step 4 — Place the **flatbed assembly** on the **axle base**. Align the holes for the long and short screws. The back edge will overhang. Secure with two **short screws** using a **#2 Phillips screwdriver**.



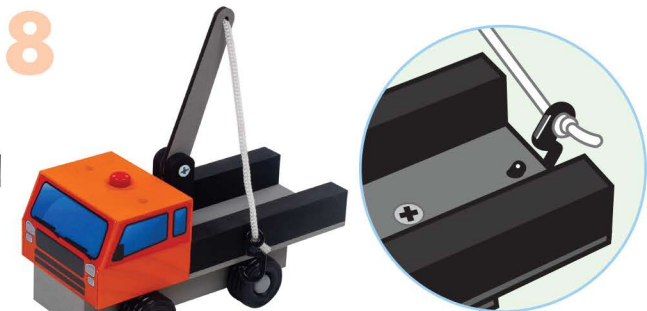
Step 5 — Flip **both assemblies** upside down. Place the front edge of the **base assembly** on top of the **cab assembly**. Make sure the **front and side edges** are even. Nail them together with two **long nails**.



Step 6 — Turn the **project** right-side up. Lightly tap the **red "light" peg** into the **cab** with a **hammer**.
Slide an **axle peg** through each **wheel**, add a dot of glue to the end, and insert into the axle base holes. Tap lightly with a **hammer** if needed.

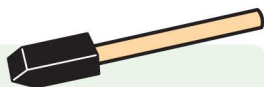


Step 7 — Insert the **boom** to the **winch**. The **wider end is the bottom**. Align the holes and secure with a **short screw**. Adjust the **screw** so it moves smoothly—not too tight or loose.
Attach the **winch** to the **flatbed** from the underneath using the **long screw**.



Step 8 — Tie one end of the **string** to the **boom** and the other end to the **hook**, adjusting the length as you tie. Apply the **stickers** as shown.
When the **hook** is not in use, you can secure it by hooking it into the hole at the back.

Painting Tip: If painting the project, paint it and let it dry completely before moving to the next step.



(Ver el dorso para instrucciones en español.)

TSCA TITLE VI Compliant