

AUTION! • CAUTION! • CAUTION! • CAUTION! • CAUTION!

Scan me for the
Wow We Website



WHOA!!! CAUTION NOT SO FAST



This product is made out of MDF / Supawood and is fragile of nature.
We recommend all pieces to be test fitted and if required contact
pieces to be filled / sanded down for a better fit.

**PLEASE DO NOT FORCE FIT ANY PIECES AS IT
WILL BREAK!**

ENJOY BUILDING YOUR NEW MODEL.

**IT IS RECOMMENDED TO GO THROUGH ALL THE PAGES AND SEE / UNDERSTAND EACH STEP BEFORE
STARTING THE ASSEMBLY.**

**FULL QUALITY IMAGES AVAILABLE AT WWW.WOWWE.CO.ZA, IT WILL ASSIST WITH THE ASSEMBLY,
THERE IS A DOWNLOADABLE LINK AS WELL OF THIS ASSEMBLY GUIDE.**

Tips / Recommendations:

- *Use alcohol wipes to clean / remove all the laser burn marks prior to assembly.*
 - *Use normal wood glue for the assembly.*
- *Seal the model post completion with any clear wood sealer or paint, this will ensure the preservation of your new model for years to come.*
 - *We recommend chalk paint.*
- *Remember this is wood, if you break something you can always just glue it back.*

3D WOODEN MODEL



Please scan the QR code
for the assembly video

School Projects

Electromagnet Crane



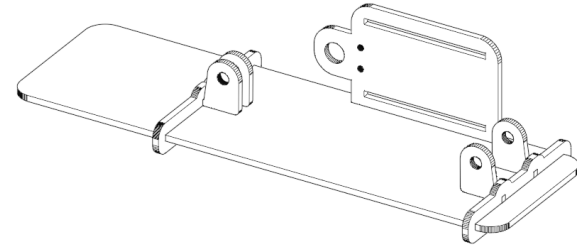
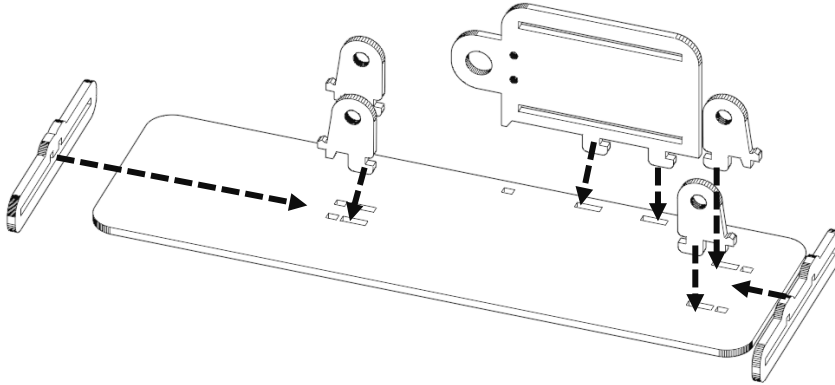
Please take note of the following:

- The model is designed without the need for glue. However, we recommend using normal wood glue if you must glue it, but only after you have built the model at least once.
- The dowels are designed to be a tight fit, so no glue is needed. If the fit is too tight, you can sand the dowel down a bit.
- Always clean the electromagnet copper wire ends by removing the clear insulation layer.

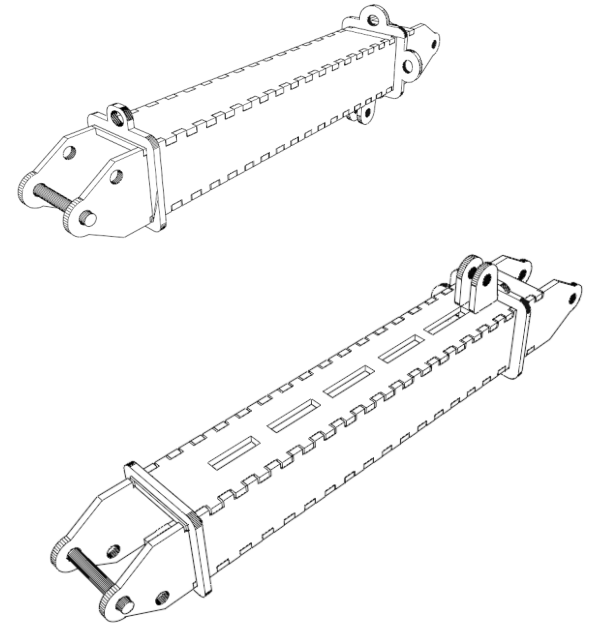
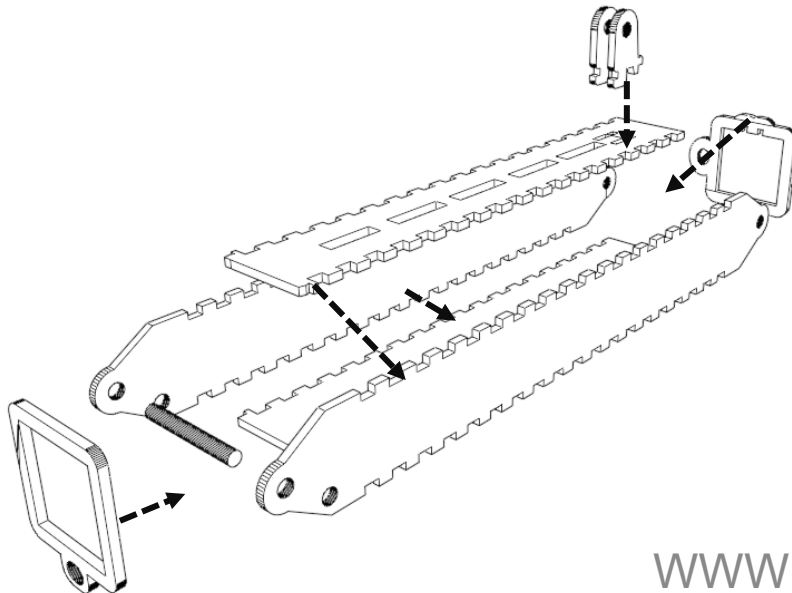
Step 01 Base



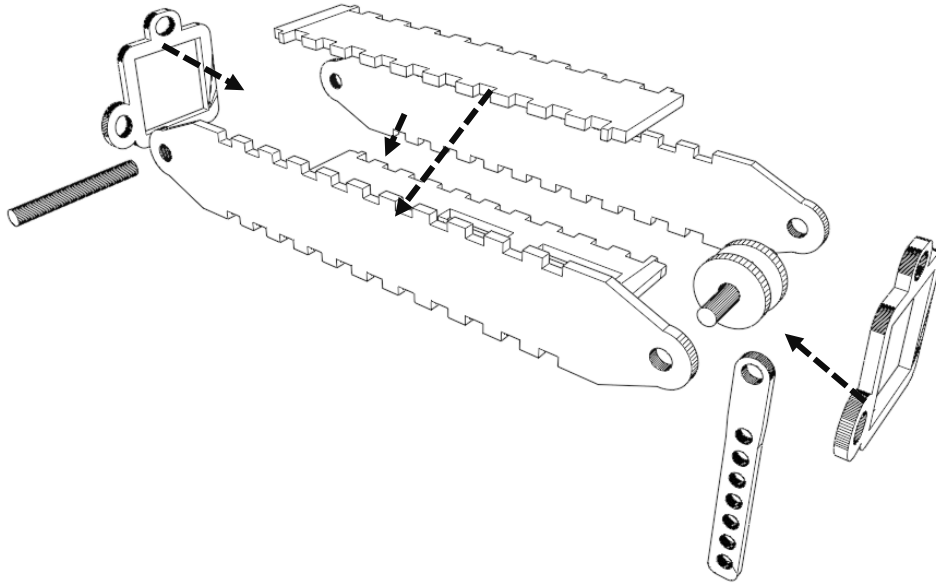
Assembled View:



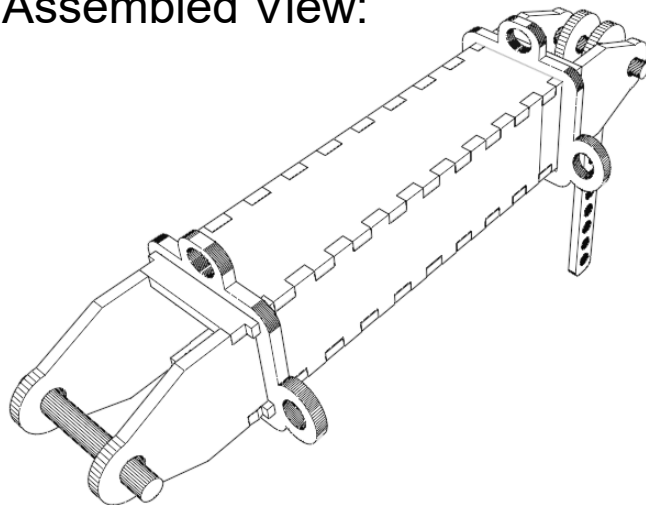
Step 02 Main Arm



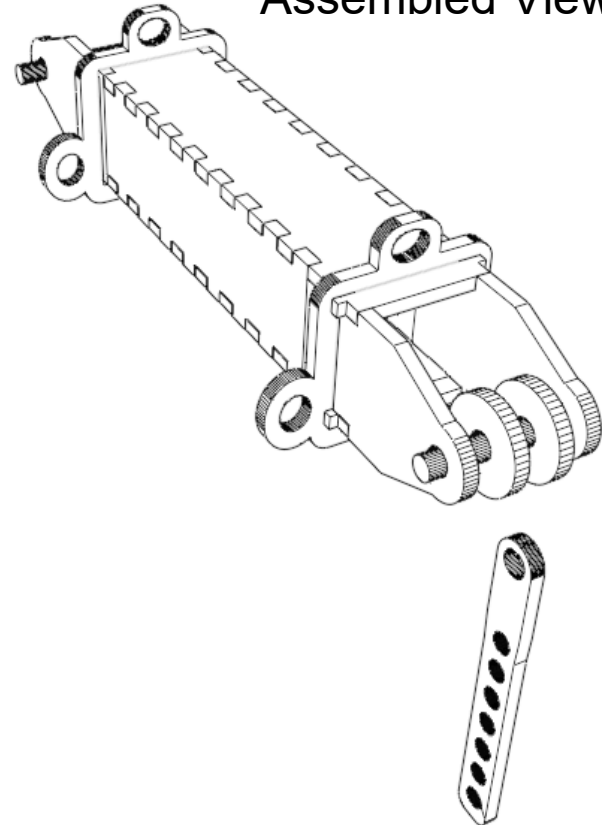
Step 03 Jib



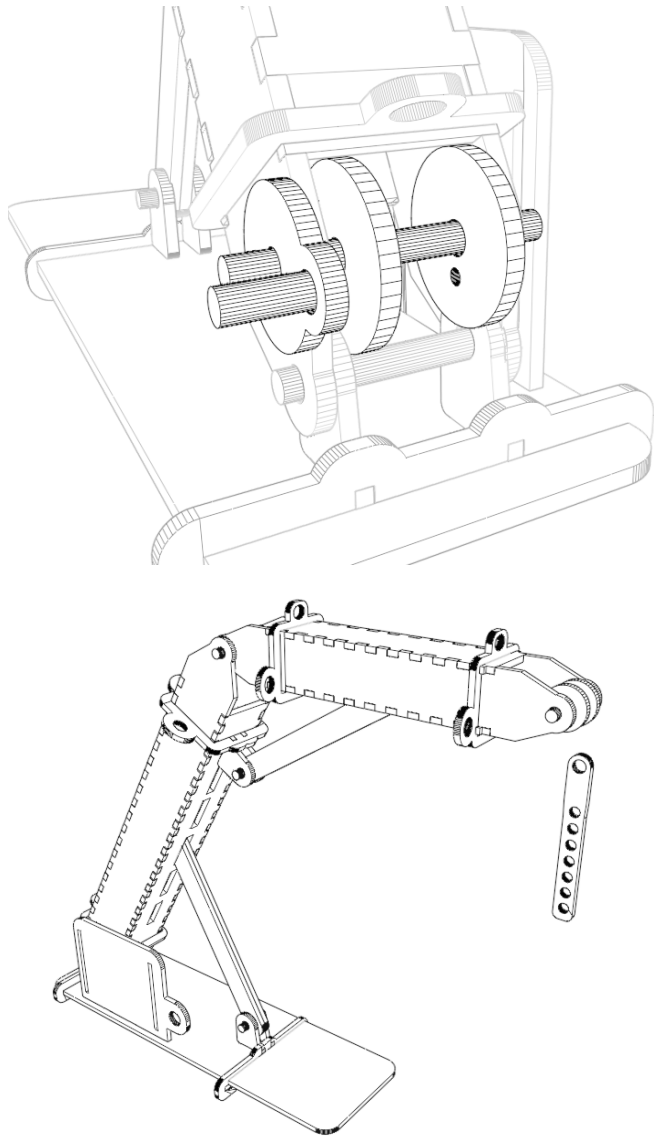
Assembled View:



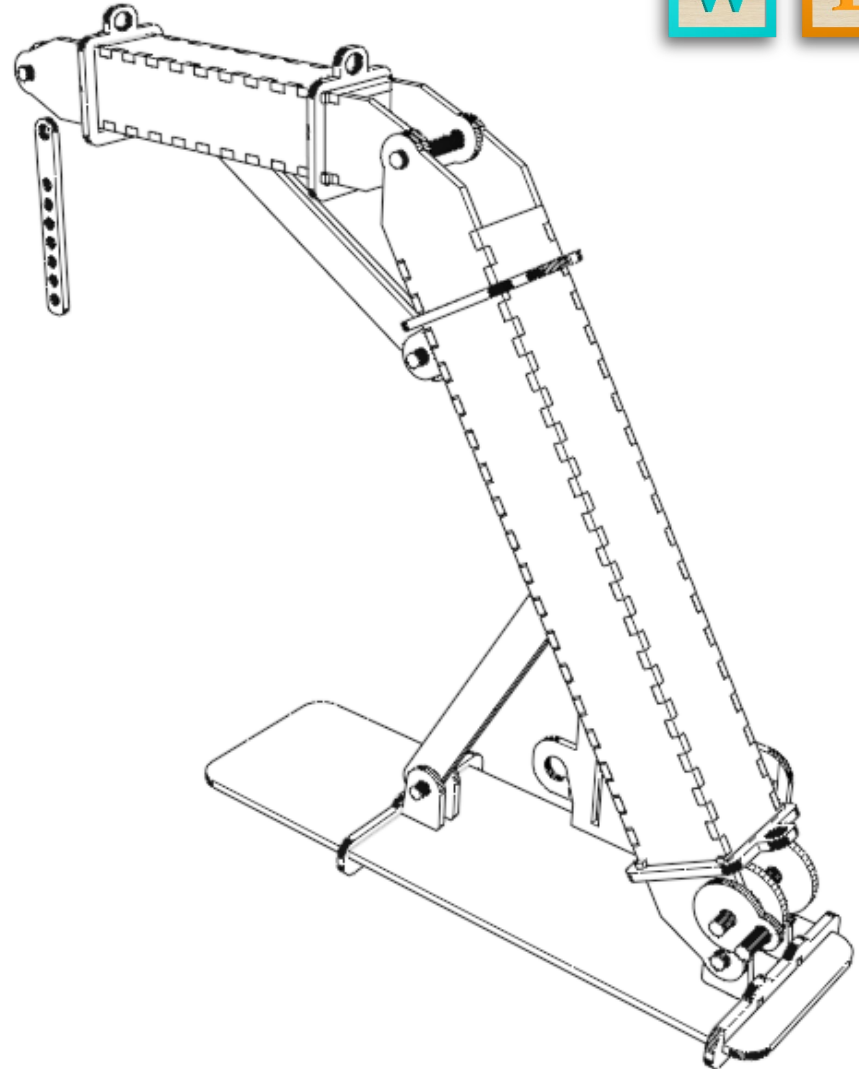
Assembled View 2:



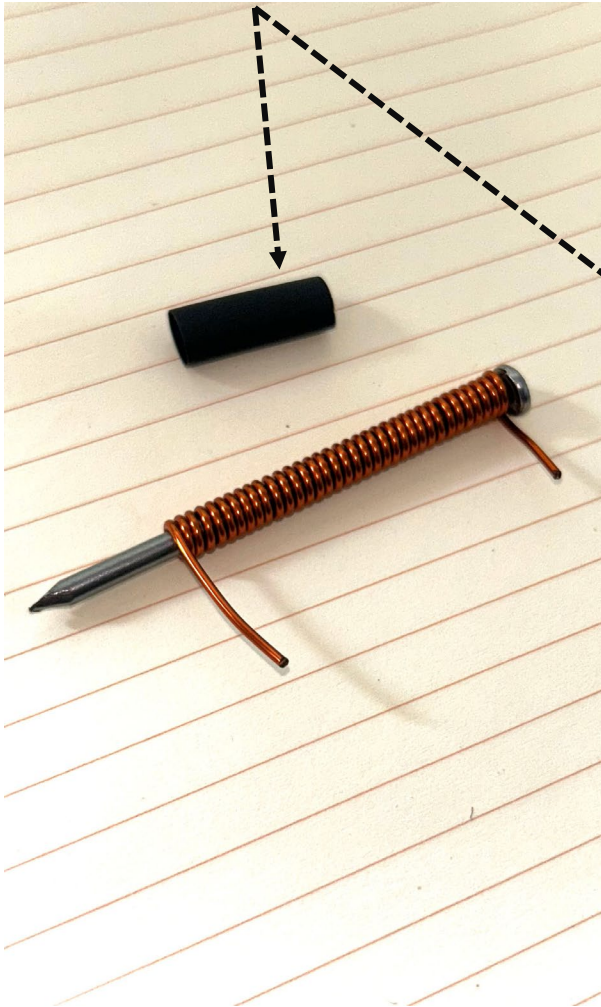
Step 04 Crank



Step 05 Main Assembly



Heat shrink tubing
To keep the coil from
sliding off the nail



Clean wire ends
Exposing bare copper

