

CAUTION! • CAUTION! • CAUTION! • CAUTION! • CAUTION!

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.*



Scan for the Website
WWW.WOWWE.CO.ZA

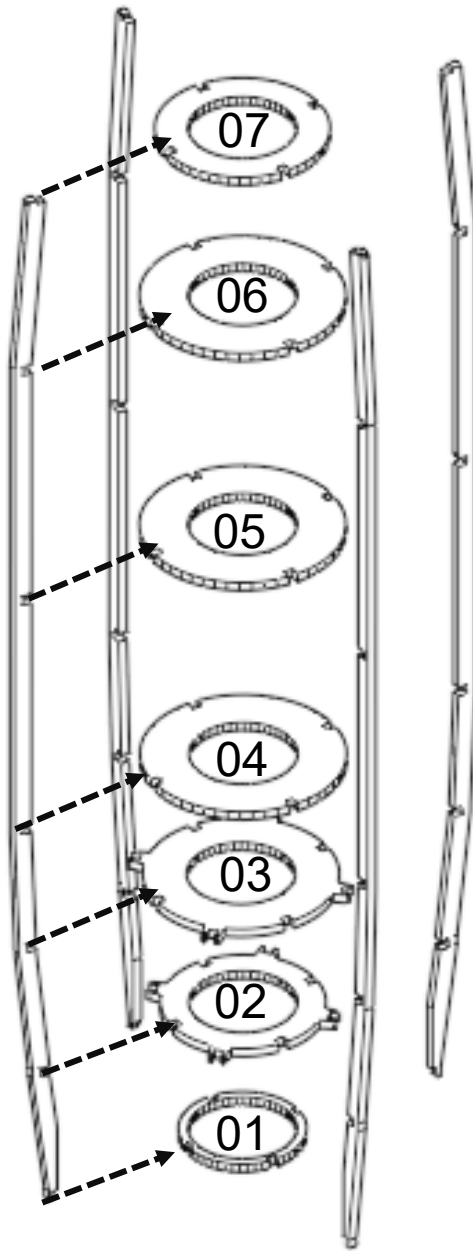


3D WOODEN MODEL



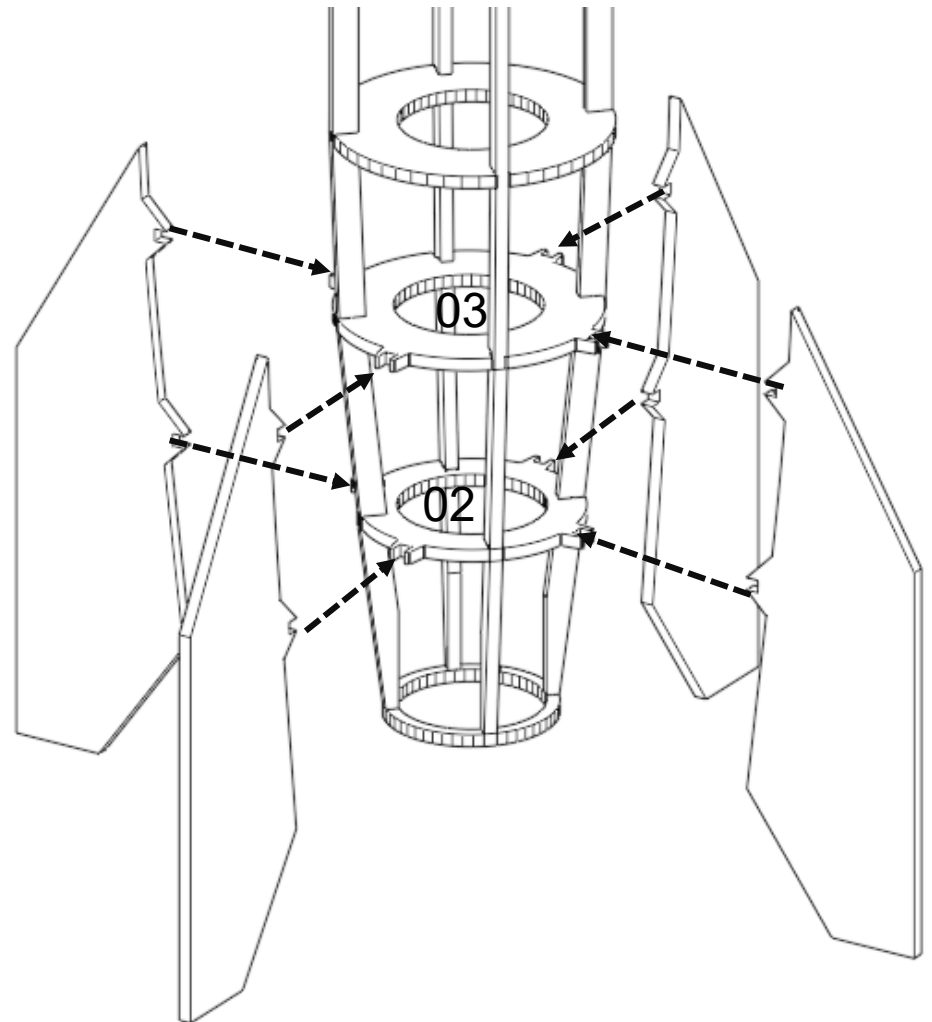
School Project : **Rocket**
Assembly Guide

Step 01

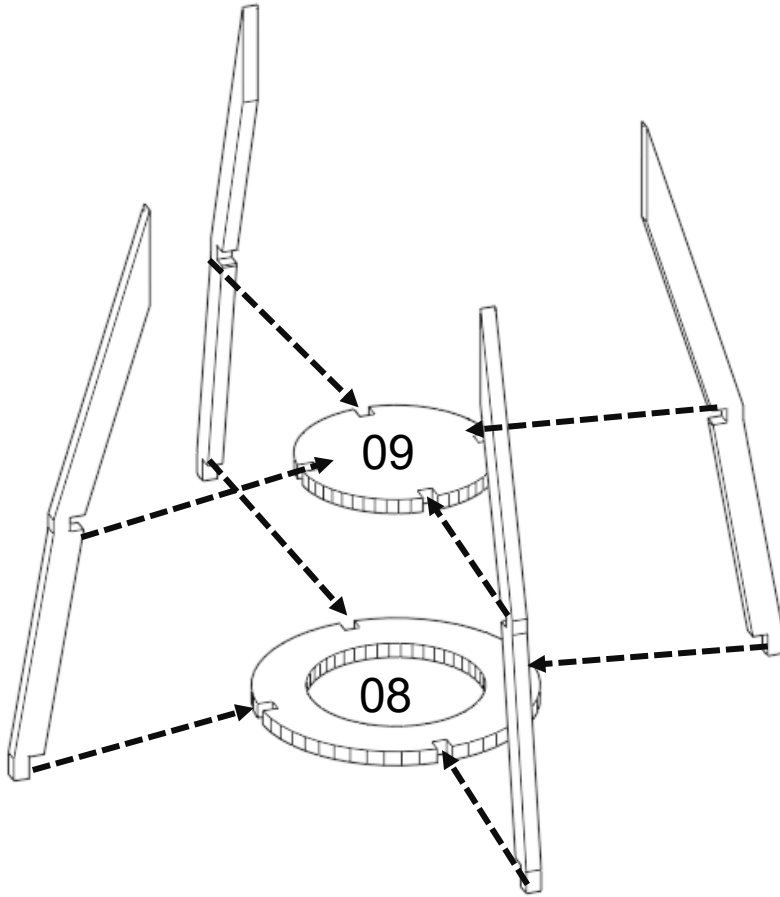


Step 02

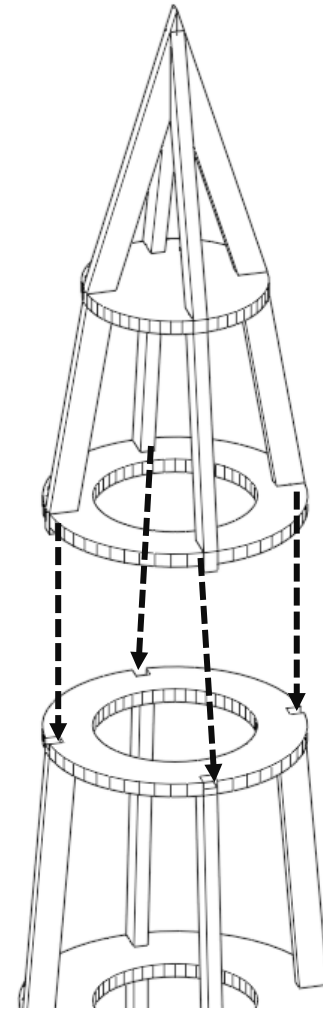
Install the Fins post skin
installation



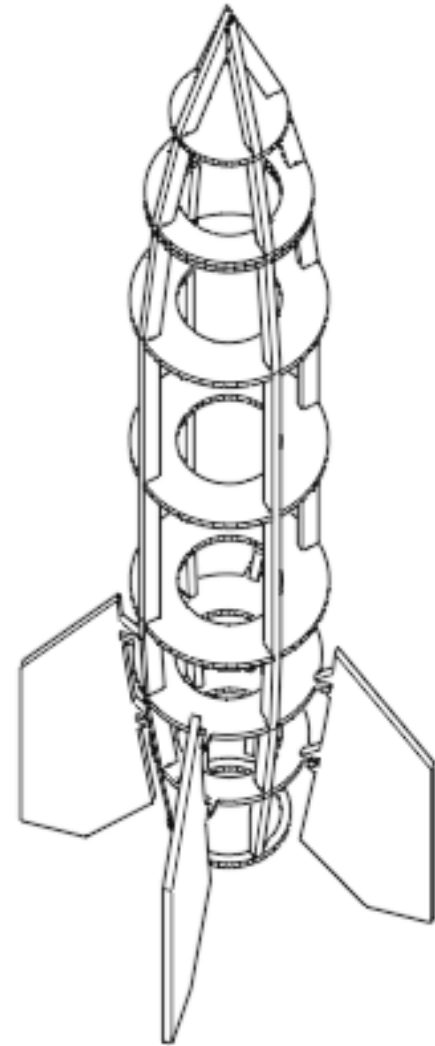
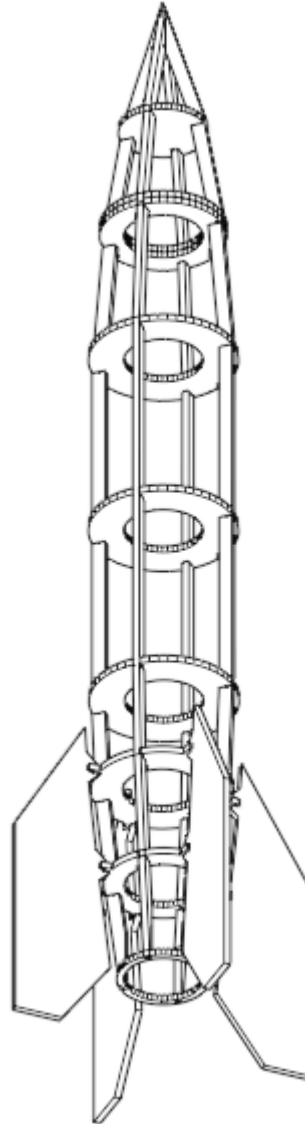
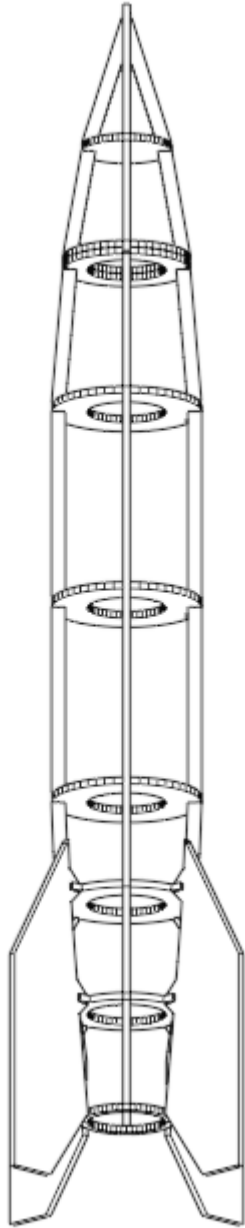
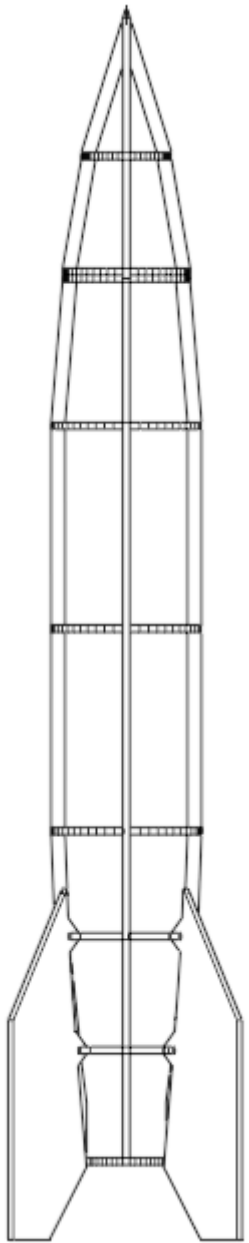
Step 03



Step 04



Structure Assembled Views



Step 05

Once glue has set on the structure, cut out the paper templates, making sure to fold the tabs inwards.



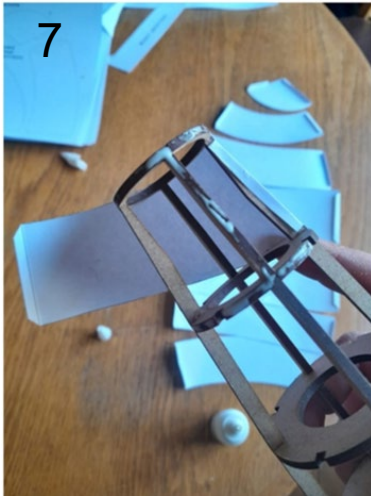
Step 06

Apply glue to the first 2 ribs and prepare to glue on the paper skin of the rocket in order. Apply some glue on the square tab of the first paper template.



Step 07

Place and hold the tab on the ribs till it has some grip, then wrap it around, applying a little bit of glue on the other tab, it should overlap about 3-5 mm



Step 08

Apply glue to the next set of ribs and repeat, making sure each template overlaps with the last one.

Step 09

Glue on the remaining paper templates except for the last one, the nose cone needs to be sanded to a round pointed tip first



Step 10

With the tip now rounded, prepare the last template by cutting a notch on the smaller folding tab to allow it to fold over the rib

Step 11

Apply glue to the nose cone section and wrap on the template.

You have just completed applying the skin of your rocket!



Step 12

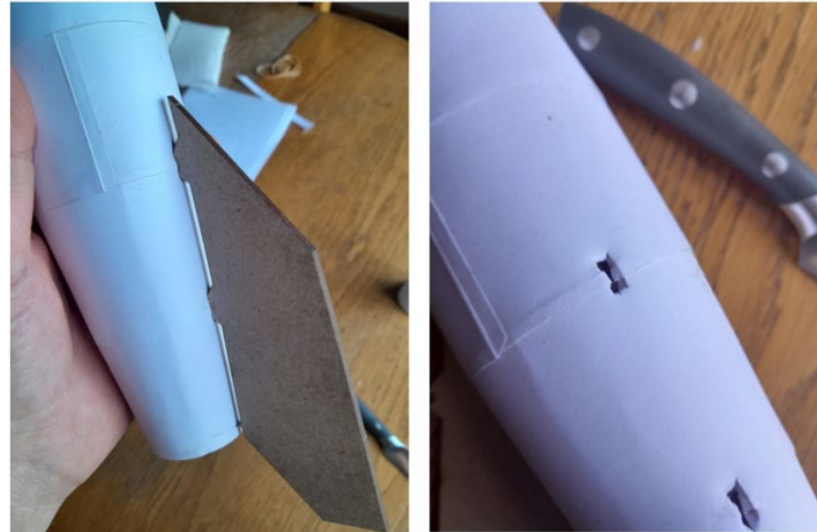
Now, take the body and find the slots in the lower horizontal ribs and make a dent in the paper with your finger nail. Take a sharp knife and push it through the dent, making sure to also make a small slit on the bottom for the lower support tab on the fin. Do this for all 4 sides.



Step 13



Take one of the fins and push it into the slits until the fin is mostly flush with the body. Pull out the fin and with a small pair of scissors, cut away the small bits of paper that folded in otherwise it will stop you putting the fins in properly.



Once all the fin slots have been made, glue in the fins, making sure that they are properly aligned. Set the rocket on the table to let the glue dry, putting elastic bands around the fins will help for a stronger bond. Once dry you will have the completed rocket!

It is now ready to paint.



A4 #V4 October 3, 1942.
Peenemiinde.

This scheme was shown
on the first successfully
launched A4N2.

180 degree (2) sided view.

Plain White

Graphite Black

Example 2 of Black and White Test Pattern

A4N2 Late Production.
Spring 1945.

Wehrmacht Operational 1945

A4N2 Test Scheme 4.
Version 2.

The 2nd of the "ragged"
camouflage schemes,
this pattern was
officially adopted
as operational
camouflage.

Plain White

Earth Grey

Olive Green

Gezackt (Ragged) Version 2