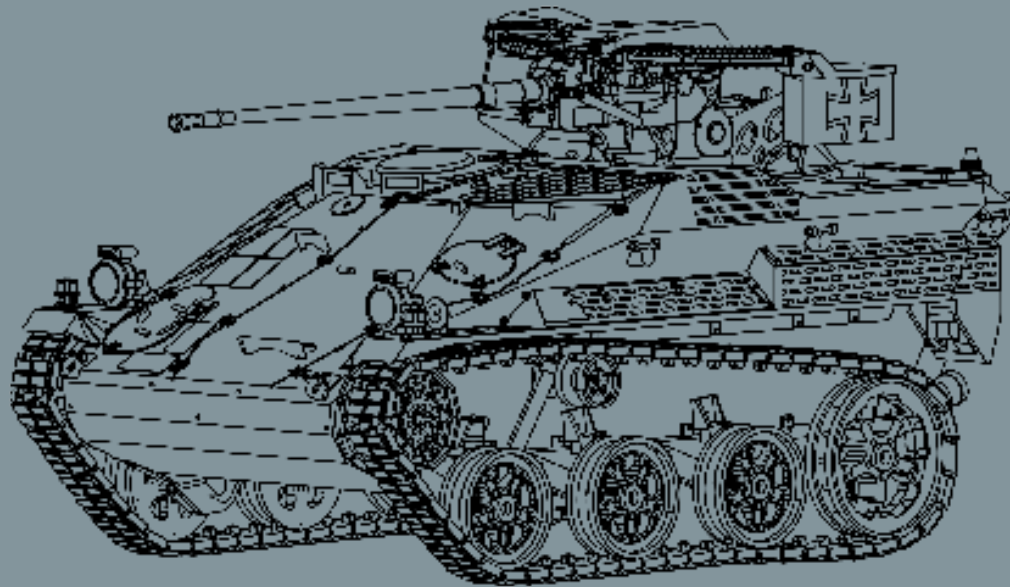


# CyberBrick

## Wiesel Hatches

Upgrade Kit



Not suitable for children under 13 years old. Minors should be supervised by an adult when playing the CyberBrick toys.

Model has small parts and details. Remove support with caution!



# Wiesel Hatch Upgrade Kit

Welcome to the Wiesel Hatches Upgrade Kit!

This kit is for 1/16 RC tank fans who want to take their Wiesel to the next level with extra detail and working features. It includes both the turret hatch and the hull hatch to give your build a more realistic look and operation.

Because these parts use very small hinges and tight tolerances, assembly is a bit more advanced. Please carefully consider whether this upgrade is right for you and your printer before proceeding. If you're unsure, start by printing the included tolerance test print first. It lets you check fit and movement on your specific setup so you can confirm the hatches will operate smoothly before committing to a full print.

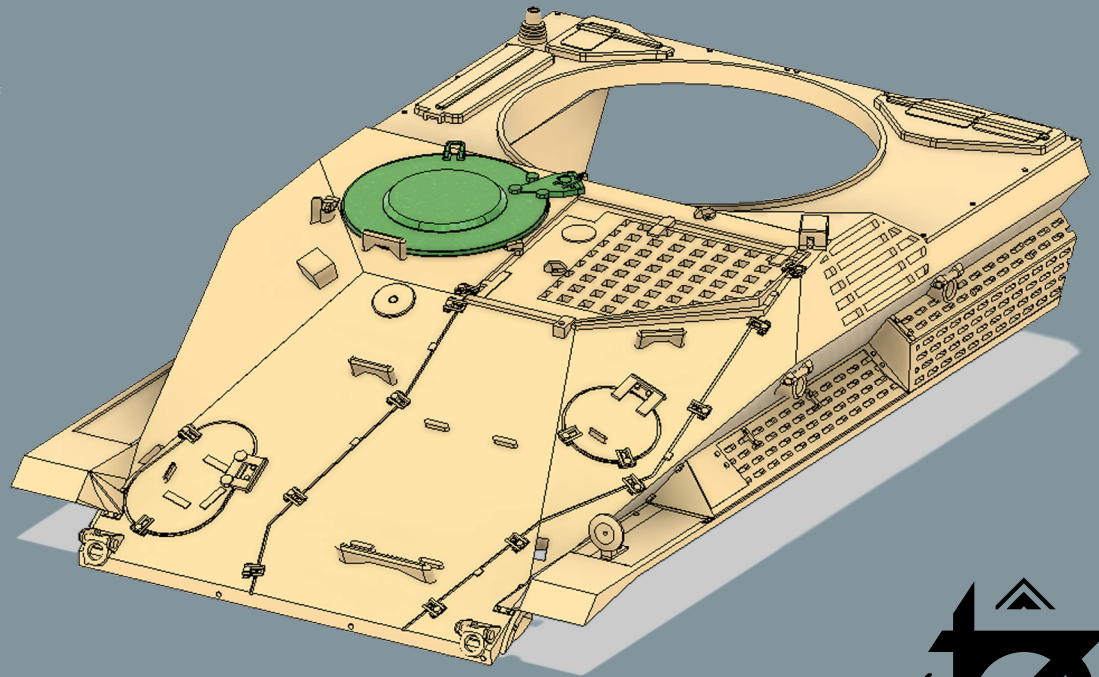
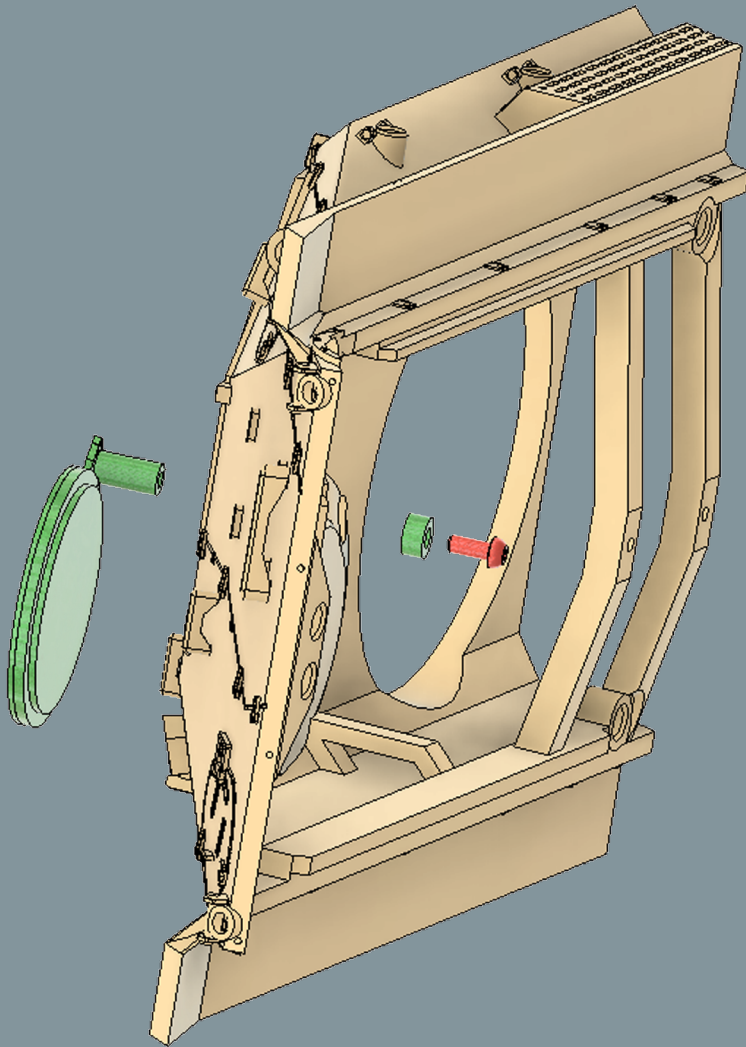
Parts are fragile after the print finished. carefully remove them from the buildplate!  
Take your time, follow the steps closely!

(PEI Plate was used for all testing)



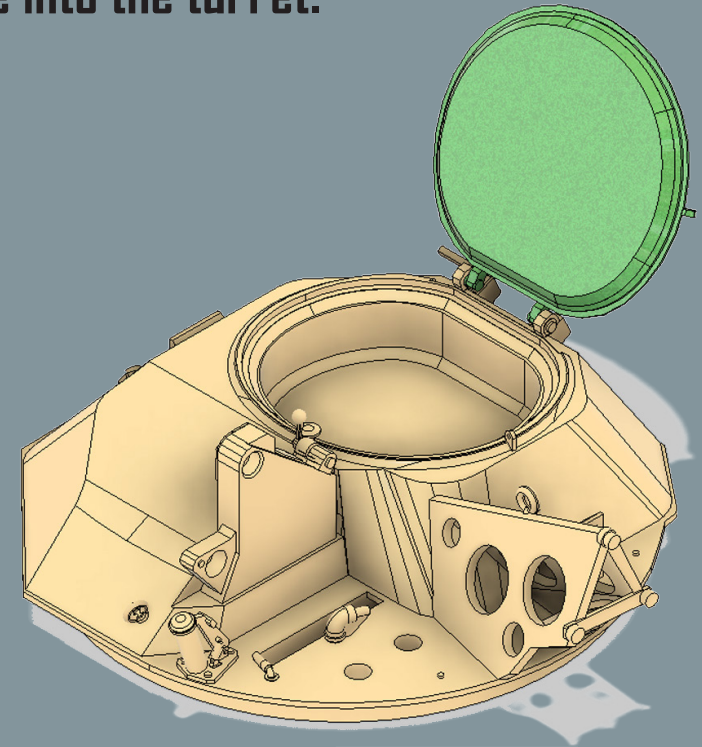
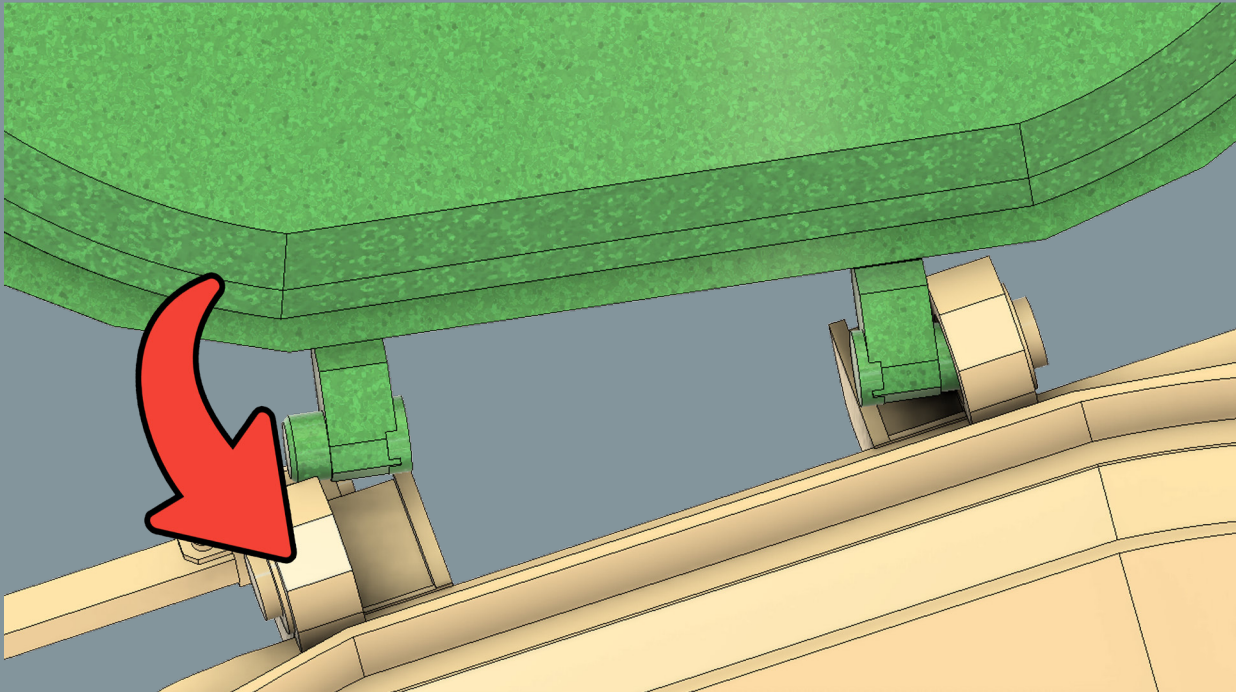
# Hull Hatch

Put in the Hatch though the top and secure it in place with the special ring and screw from the bottom.  
to open the hatch pull it up and sideways!



# Turret Hatch

Verry gently pressfit it at a slight angle into the turret.



# Thanks for Building!

Thank you for considering or building the TaskForce 401 Wiesel Upgrade Kit!

We've put a lot of time into making these hatches as realistic and reliable as possible. That said, there are natural limits to the design at this scale, so this kit may not work perfectly for everyone. Your feedback is very valuable. Please share your thoughts in the comments and leave a review. It helps us understand how well the kit performs in practice and whether we should include similar features in future models.

And if you've built this kit, we'd love to see it in action. Please share pictures of your build. I really enjoy seeing what everyone creates.

