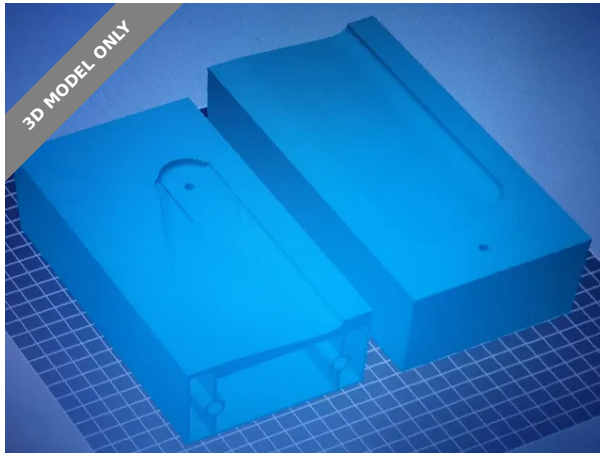




700mm rc heli blade mold

B **Brahm Dempers**

[VIEW IN BROWSER](#)

updated 9. 10. 2026 | published 9. 10. 2026

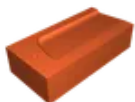
Summary

This is a mold for 700mm RC heli blades.

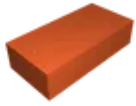
[Hobby & Makers](#) > [RC & Robotics](#)

The mold is hollow inside so its advised to fill it with resin and white sand or micro balloons. There is 2 tubes for S/S rods to join the parts and to make the whole mold more solid. U can also scale the molds for longer or shorter blades. For best results join the molds first with the s/s rods and superglue them together. then drill some holes in the back of the molds to fill it with your resin/filler mixture. Then when cured u can finnish the mold side with your method of choice.(body filler,spray,wax,ect ect....)

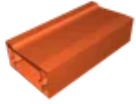
Model files



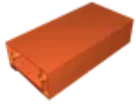
1-mirror.stl



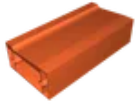
1.stl



2-mirror.stl



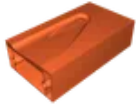
2.stl



3-mirror.stl



3.stl



4-mirror.stl



4.stl

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