Printables by JOSEF PRUSA



Magnetic Box Collection *6 Sizes*

Jallim

VIEW IN BROWSER

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Summary

Magnetic boxes using 4 Ø8mm x 2mm disk magnets and filament as hinge rod, *STEP files added*

Hobby & Makers > Organizers

Tags: box magnet hinge magnetic

Tip: Use adaptive layer heights for best quality

Use top/bottom pattern for unique boxes

Comment if you want a custom size and i will add it to the collection

Model files

41x41x10 Ø8mm x 2mm 4 files



lid-41x41x10.stl

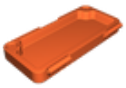


bottom-41x41x10.stl

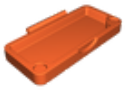
lid-41x41x10-o8mm-x-2mm-step.stp

bottom-41x41x10-o8mm-x-2mm-step.stp

90x41x10 Ø8mm x 2mm 4 files



lid-90x41x10.stl



bottom-90x41x10.stl

bottom-90x41x10-o8mm-x-2mm-step.stp

lid-90x41x10-o8mm-x-2mm-step.stp

50x50x10 Ø8mm x 2mm 4 files



lid-50x50x10.stl

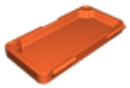


bottom-50x50x10.stl

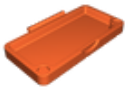
bottom-50x50x10-o8mm-x-2mm-step.stp

lid-50x50x10-o8mm-x-2mm-step.stp

100x50x10 Ø8mm x 2mm 4 files



lid-100x50x10.stl

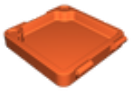


bottom-100x50x10.stl

bottom-100x50x10-o8mm-x-2mm-step.stp

lid-100x50x10-o8mm-x-2mm-step.stp

60x60x10 Ø8mm x 2mm 4 files



lid-60x60x10.stl

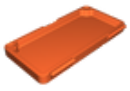


bottom-60x60x10.stl

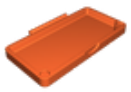
bottom-60x60x10-o8mm-x-2mm-step.stp

lid-60x60x10-o8mm-x-2mm-step.stp

120x60x10 Ø8mm x 2mm 4 files



lid-120x60x10.stl



bottom-120x60x10.stl

bottom-120x60x10-o8mm-x-2mm-step.stp

lid-120x60x10-o8mm-x-2mm-step.stp

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