

Application No. 737: Wooden flash card box

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A self-made box with magnetic closure

In order to better remember vocabulary, I wrote them down on little cards. I built a 80 x 50 x 60 mm box to protect them and bring them along.

The material is 1,5 mm thick air-ply.



To reinforce the glued areas around the edges, I used a technique from bookbinding and glued linen book cloth to the inside and outside.

For the closure, I used 2 gold-plated block magnets (www.supermagnete.fr/eng/Q-10-04-02-G). I used a knife to cut the openings for the magnets and fastened the magnets with a strong adhesive.



Note from the supermagnete team: We also carry very similar self-adhesive block magnets, which simplifies implementing such a closure.



Articles used

2 x Q-10-04-02-G: Block magnet 10 x 4 x 2 mm (www.supermagnete.fr/eng/Q-10-04-02-G)

WS-ADH-01: UHU MAX REPAIR (www.supermagnete.fr/eng/WS-ADH-01)

2 x Q-10-05-01-STIC: Block magnet self-adhesive 10 x 5 x 1 mm (www.supermagnete.fr/eng/Q-10-05-01-STIC)

2 x Q-10-04-02-N: Block magnet 10 x 4 x 2 mm (www.supermagnete.fr/eng/Q-10-04-02-N)

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