

## Application No. 794: Blackboards for the fridge

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### Make your own writable fridge magnets



You can transform little blackboards into practical fridge magnets in no time and hang up important notes, bills, lists or pretty photos and postcards on the fridge.



### You will need:

- Small blackboards with pegs and chalk
- Self-adhesive block magnets Q-20-10-01-STIC ([www.supermagnete.it/eng/Q-20-10-01-STIC](http://www.supermagnete.it/eng/Q-20-10-01-STIC)) (1 magnet per peg)



The blackboards with pegs can be found in arts and crafts stores, but you can also buy the blackboards separately and glue the pegs on yourself.

The self-adhesive magnets have the perfect width for the pegs. Just glue a magnet on the top half of a peg, press it on and let it rest for several hours.



Now you can label the boards with chalk and attach the corresponding list with the peg.

Check out the original project on my Frantasiaaa arts and crafts blog ([www.frantasiaaa.de/magnetische-kreidetafeln-fuer-den-kuehlschrank/](http://www.frantasiaaa.de/magnetische-kreidetafeln-fuer-den-kuehlschrank/)) (in German).

*Note from the supermagnete team:*

You can easily make the small chalkboards yourself, for example with the help of ferromagnetic blackboard film ([www.supermagnete.it/eng/group/blackboard\\_film](http://www.supermagnete.it/eng/group/blackboard_film)).





### **Articles used**

Q-20-10-01-STIC: Block magnet self-adhesive 20 x 10 x 1 mm ([www.supermagnete.it/eng/Q-20-10-01-STIC](http://www.supermagnete.it/eng/Q-20-10-01-STIC))

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