

## Application No. 14: Make your own photo rope

Author: Marnie Rogers, Firenze, Italy

### Individual photo ropes that appeal to all ages

### Photo rope with home-made magnets

My last year's Christmas craft project was to make a photo rope, from which to hang photos, notes, cards etc. for each member of my family. For that purpose, I was looking for different small objects that would match the personality or taste of the recipient, and that I could use to transform them into decorative magnets with your super magnets.



Animals

### Materials needed

- Metal wire \* (e.g. accelerator cable from moped)
- Small, personal objects, such as shells, animals, stones, etc.
- Neodymium disc magnets ([www.supermagnete.fr/eng/group/discs](http://www.supermagnete.fr/eng/group/discs)) \*\*
- Adhesive UHU MAX REPAIR ([www.supermagnete.fr/eng/WS-ADH-01](http://www.supermagnete.fr/eng/WS-ADH-01))
- Decorative weights



\* Tip for the purchase of metal wire: Bring a small magnet to the home improvement store and test the wire for its magnetic power!

\*\* Depending on the size of the objects, use disc magnets in different sizes and heights. Special recommendation: Discs 10x3 mm ([www.supermagnete.fr/eng/S-10-03-N](http://www.supermagnete.fr/eng/S-10-03-N)).

### The making of photo ropes

1. Cut wire to the desired length
2. Create a loop on one end of the wire so that the wire can be hung from the wall or ceiling.
3. On the other end, attach a decorative weight so the wire it will hang straight.
4. Glue the magnets on the back of of the small objects and let them dry.



It was a lot of fun to create these gifts and they were also very well received!

**Note from the supermagnete team:** If you don't want to make your own ropes, you can purchase photo ropes from our shop and use the magnets that come with them for decoration. Even more convenient: Select a ready-to-go photo rope with fun deco magnets.

Go to photo ropes ([www.supermagnete.fr/eng/group/photoropes](http://www.supermagnete.fr/eng/group/photoropes))

**Articles used**

S-06-02-N: Disc magnet Ø 6 mm, height 2 mm ([www.supermagnete.fr/eng/S-06-02-N](http://www.supermagnete.fr/eng/S-06-02-N))

S-08-03-N: Disc magnet Ø 8 mm, height 3 mm ([www.supermagnete.fr/eng/S-08-03-N](http://www.supermagnete.fr/eng/S-08-03-N))

S-10-03-N: Disc magnet Ø 10 mm, height 3 mm ([www.supermagnete.fr/eng/S-10-03-N](http://www.supermagnete.fr/eng/S-10-03-N))

S-10-05-N: Disc magnet Ø 10 mm, height 5 mm ([www.supermagnete.fr/eng/S-10-05-N](http://www.supermagnete.fr/eng/S-10-05-N))

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

W-05-N: Cube magnet 5 mm ([www.supermagnete.fr/eng/W-05-N](http://www.supermagnete.fr/eng/W-05-N))

S-04-10-AN: Rod magnet Ø 4 mm, height 10 mm ([www.supermagnete.fr/eng/S-04-10-AN](http://www.supermagnete.fr/eng/S-04-10-AN))

K-08-C: Sphere magnet Ø 8 mm ([www.supermagnete.fr/eng/K-08-C](http://www.supermagnete.fr/eng/K-08-C))

Online since: 27/11/2007

The entire content of this site is protected by copyright. Copying the content or using it elsewhere is not permitted without explicit approval.