Instructions for use

Blackboard Foil film, self-adhesive

cuttable | magnetically adhesive | writable

The self-adhesive Blackboard Foil film adheres to **smooth, clean surfaces** such as glass, primed wood or metal. This film does **not** adhere to heavily textured surfaces, wallpaper or bricks. The film should not be creased or folded.

The film can be cut to size using a **cutter**. Depending on the size, it is advisable to attach the Blackboard Foil film with **another person**. A **tape measure** is recommended for measuring, a **spirit level** for alignment and a **squeegee** for application. You can write on the Blackboard Foil surface with **Chalk markers**, and it is magnetic so that strong magnets stick to it.

Tip: To test the **suitability of the surface**, apply a small piece of the film to the desired surface for 24 hours.

Attention: To remove, slowly peel the film from one corner. This can damage the underlying surface and leave residues behind.



Cut the film into the right shape. We recommend that you use a **cutter**, a **cutting ruler** and a **cutting mat**. When covering entire walls, add **5 cm** to your desired size on **each side** to compensate for any tolerances on the wall. Ensure that the surface to be covered is **dry** and **dust-free**.





We recommend using a **spirit level** for straight alignment. Peel off a small piece of the **protective film** at one corner and stick this exposed corner of the Blackboard Foil film to the wall. Continue to **slowly** peel off the protective film while pressing the Blackboard Foil film **smoothly** onto the wall with a squeegee. Make sure to smooth out any air bubbles **quickly**.



Once the film is in place, use the squeegee to apply **high pressure** on the entire surface **again**. If you want to apply **several films** next to each other, repeat steps 1 and 2. Lay the films with an overlap of **5-10 mm** to avoid expansion gaps. Wait at least **24 hours** after application before using the film.