## Xbrick<sup>®</sup>

Instructions for repairing

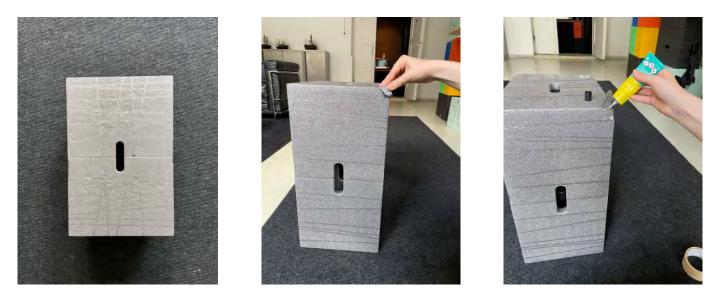




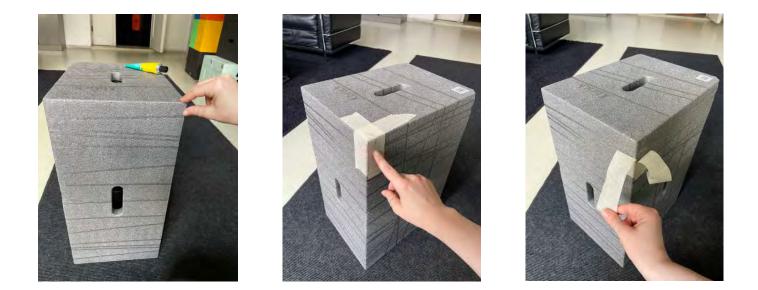
\_spatial design

If your Xbrick is used very intensively, there is a possibility that corners or surfaces may become damaged. For such cases, we have tested various repair options and collected tips and tricks. This way you can remove signs of usage and give Xbrick a new shine.

### **Gluing corners**



Apply a small amount of viscous superglue or an adhesive suitable for EPP to the corner to be glued. Apply firm pressure to the corner to distribute the adhesive evenly and ensure secure adhesion.

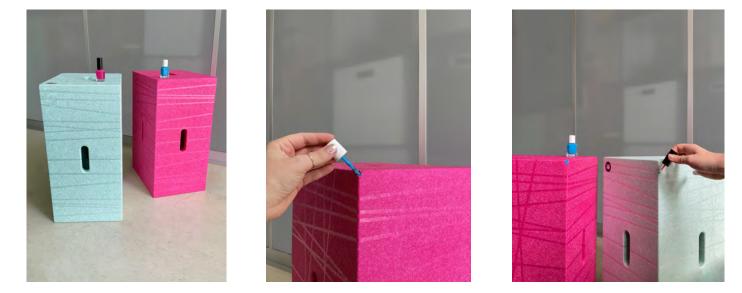


Carefully place adhesive tape over the glued corner and make sure that the adhesive does not flow too much under the tape to avoid permanent tape residue. Make sure that the tape is firmly in place to hold the corner in position. After the adhesive has dried, carefully remove the tape carefully. The taped corner should now be stable and firm again!



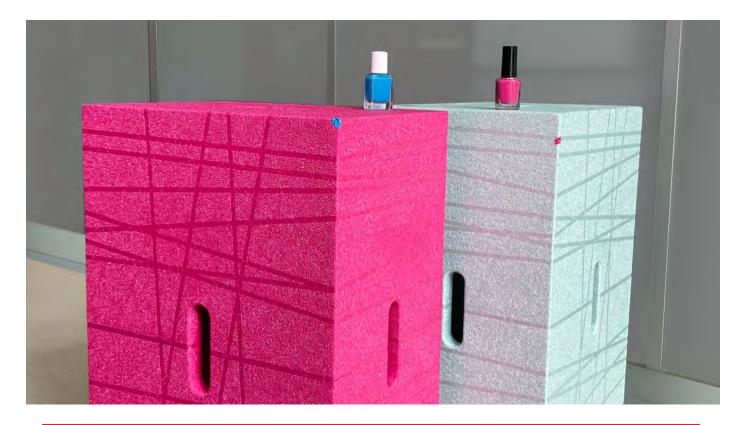
Give Xbrick a fresh touch and let your creativity run wild! With nail polish, you can prevent further chipping, easily conceal unsightly blemishes and give Xbrick a colorful design and a unique look.

# Painting with nail polish



Make sure that the surface of Xbrick is dry and clean. Then select the desired shade of nail polish you want to apply to Xbrick. Carefully apply a thin layer of the selected nail polish onto the surface. Be careful not to apply too much polish at once to avoid drips and smudging. Allow the coat to dry.

If desired, you can apply a second, thinner coat of nail polish to increase the color intensity.





Give Xbrick a new new look and use your creativity! Cleverly cover up imperfections and signs of wear and tear by giving Xbrick a stylish fabric beanie. This will give Xbrick an upgrade and gives it a cool look

### X-beanie / Creative fabric solutions



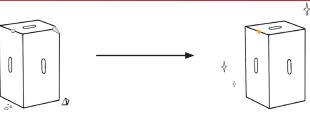


There are no limits to creativity - as a more accessible option, you can use cut-up tights, for example, to give Xbrick a personalized touch.









For particularly large imperfections, you can use molding glue to reconstruct the missing area. To do this, press the molding glue firmly into the open area and reshape the edge or corner.

### modling glue





For an ideal result, use something flat to press down to create a flat surface. You can also use another Xbrick to press the structure into the molding glue!



Then you just have to wait until the molding glue has hardened.

