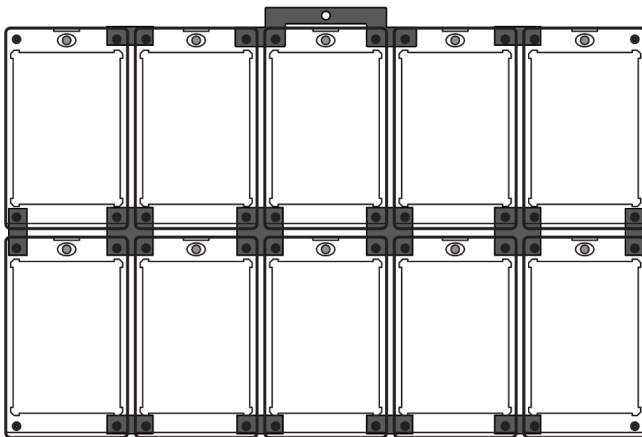
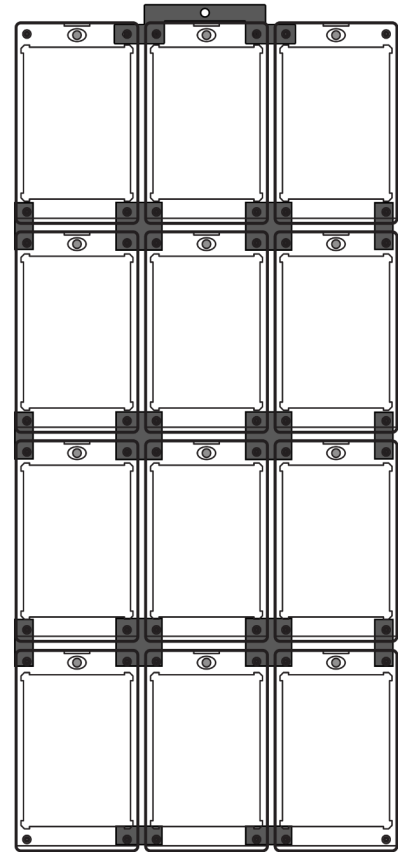
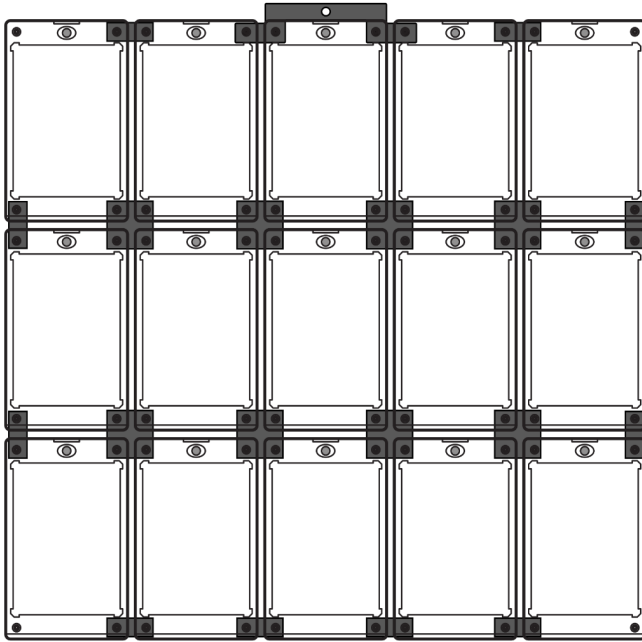




Enframed

Bolt System Display



USER MANUAL

Introduction

Congratulations on your new acrylic product! We're glad you chose us. It's made from high-quality, durable material that stays clear and looks great. Assembly is quick and easy, no special tools or skills needed. Just follow this manual step by step, and you'll have it put together in no time.

All parts fit together easily, and the instructions are clear. Take it slow, check each step, and you'll get a solid, professional-looking result. Thanks for your trust, and enjoy your new Bolt System Display!

If you have any questions, visit our website: <https://enframed.eu>. Go to the FAQ page, or send us a message. If you plan to expand your display, we're happy to help.

Configurations

You can build (or later expand) your Bolt System Display in almost any size. Each row must have either an odd or an even number of Card Holders, and each option has its own minimum width, maximum display size, and number of Slim Mounts required. These maximums are based on the weight of the Bolt System Display, to ensure it stays securely in position. See the table below for details. If you have more cards than fit on one Bolt System Display, get a second Bolt System Display to hang next to this one. The size of your wall is the limit.

Row width	Minimum number of card holders per row	Maximum display size	Number of slim mounts required
Odd number	3	7 wide / 4 high	1
Even number	6	10 wide / 5 high	2

In this manual, we show the assembly of a 5-wide by 3-high configuration. This requires 3x 35PT Card Holders and 1x Slim Mount.

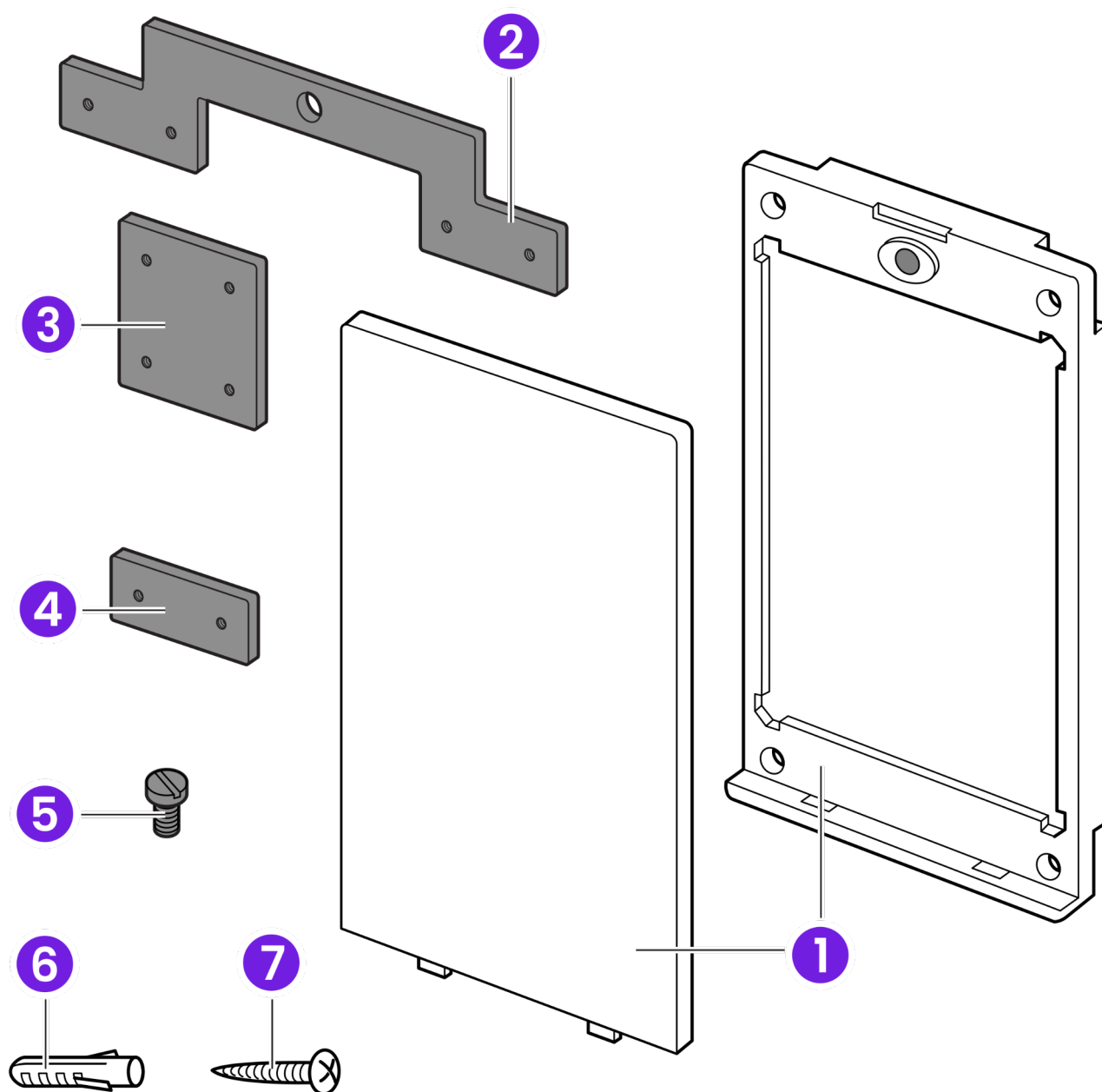
Advice

To protect your Card Holders, always lay a soft, lint-free towel on your worktable. This provides a cushioned, non-slip base that prevents fine scratches from microscopic dust or debris. Handle every Card Holder with clean, dry hands.

Oils and greasy fingerprints are your enemy, as they bond to acrylic and are difficult to remove. Wear lint-free cotton gloves if possible. Do not slide parts across any surface; lift and place them gently. Secure pieces with the provided bolts, but avoid over-tightening, as this can stress the material.

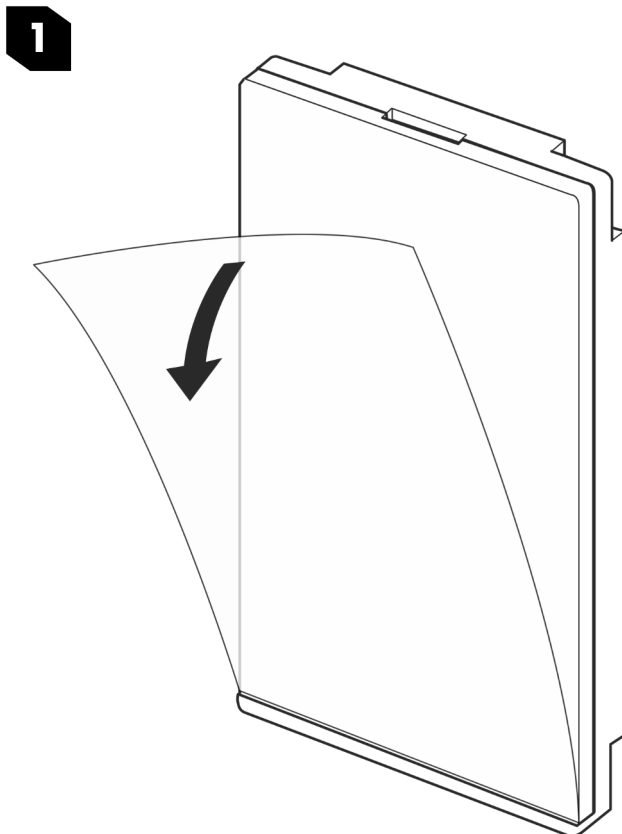
Use exact-fit sleeves to optimally protect your cards. Although Enframed Card Holders are protected against UV radiation, the Bolt System Display is not intended for outdoor use, and direct sunlight should be avoided.

Parts Overview

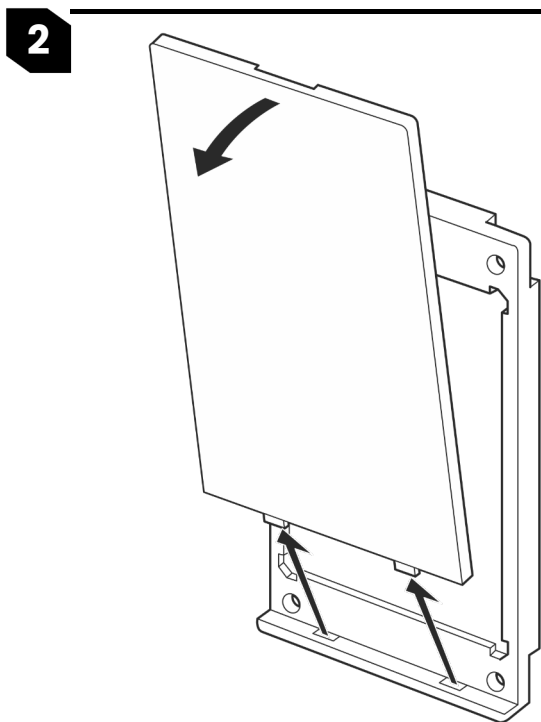


- 1 Card holder with removable cover
- 2 Slim mount
- 3 Connection bracket large
- 4 Connection bracket small
- 5 Bolt
- 6 Wall plug
- 7 Screw

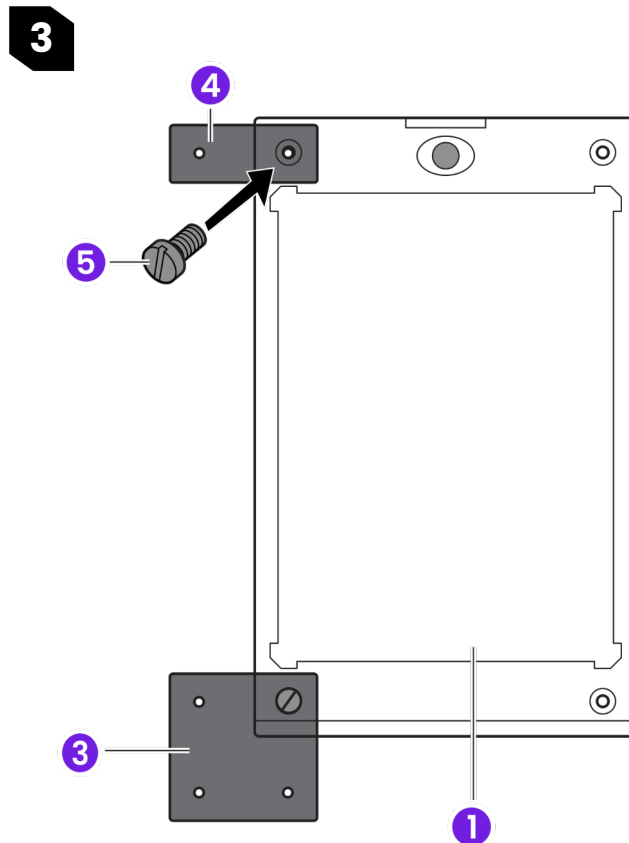
Step-by-step assembly



Remove the protection foil from the Card Holder.



Remove the cover; it is secured by two tabs at the bottom, and a magnetic closure at the top.

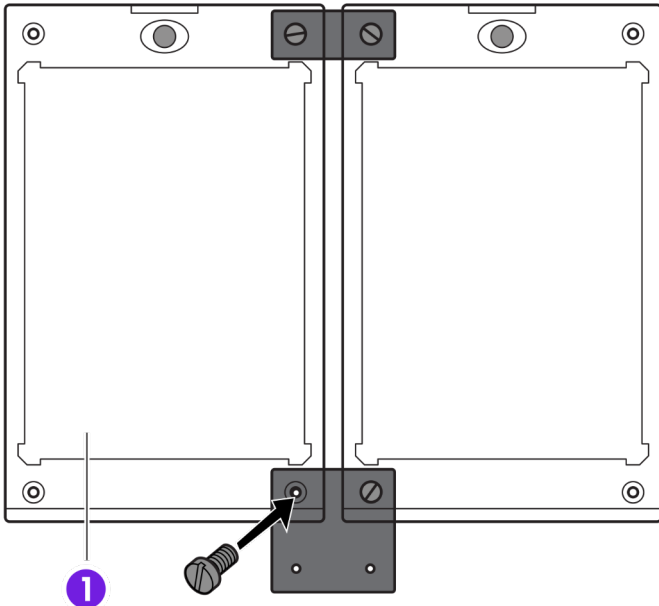


Slide a large (square) connection bracket 3 underneath the bottom-left corner of the first Card Holder 1.

Slide a small (rectangular) connection bracket 4 underneath the top-left corner.

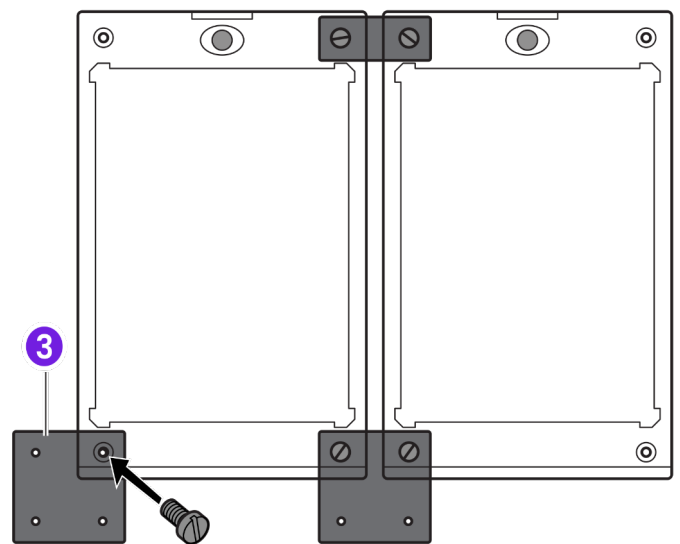
Fix both brackets with the provided bolts, using a flat screwdriver.

4



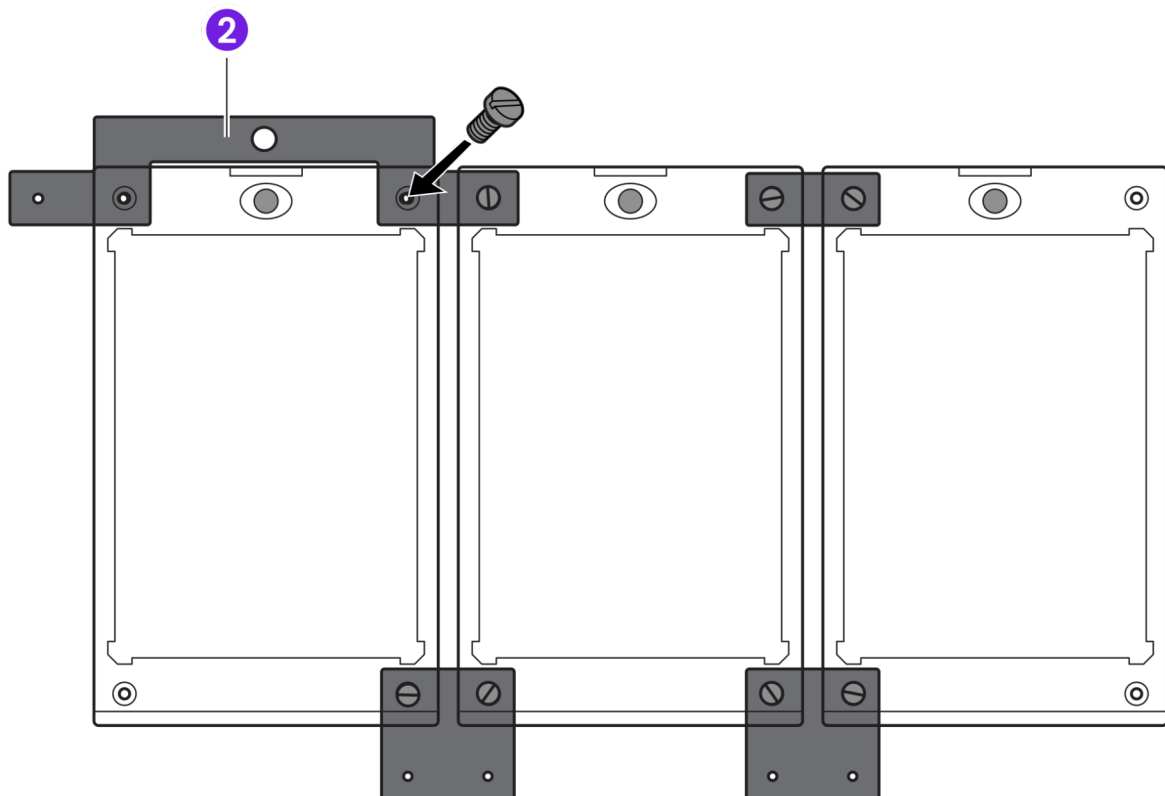
Place the second Card Holder **1** in position, and fix it with two bolts, one at the top and one at the bottom.

5



Place a second large connection bracket **3** in position, and fix it with one bolt, only at the bottom-left corner of the second Card Holder.

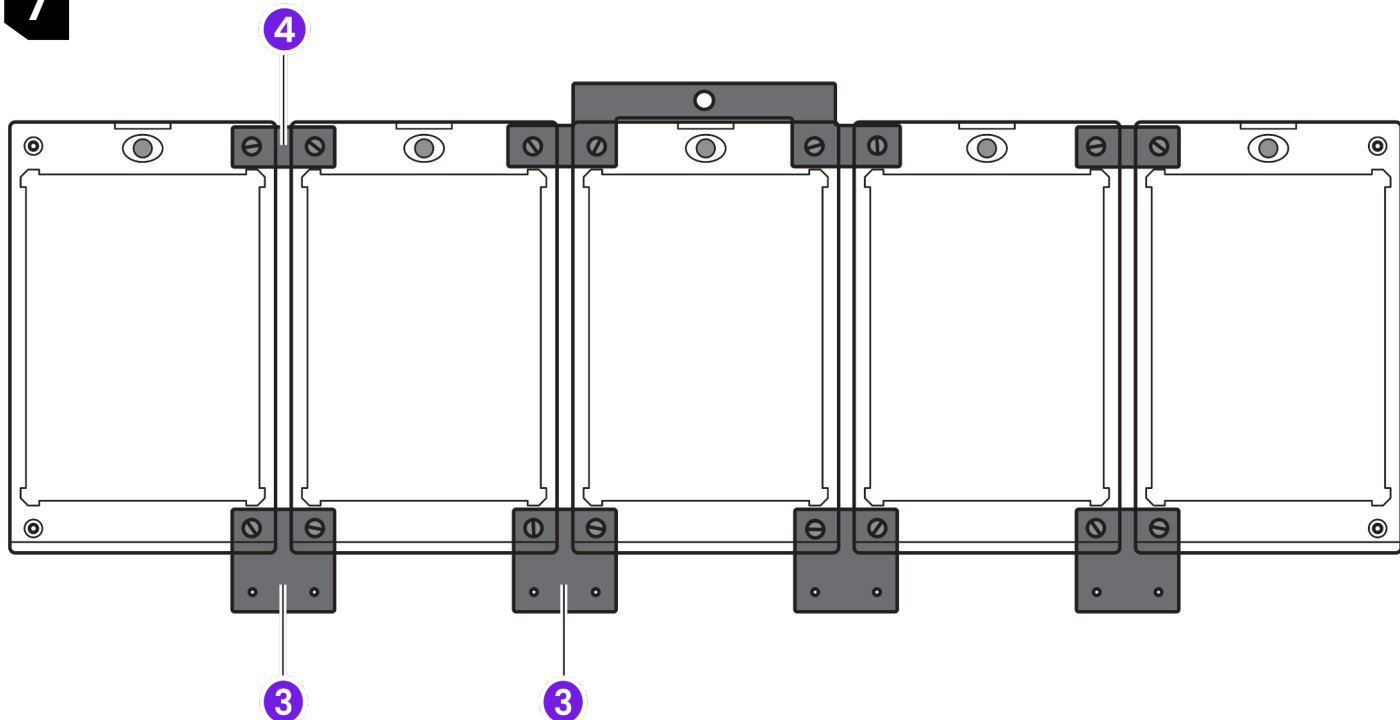
6



Since we want 5 Card Holders side by side, the third (middle) one needs to be attached with the Slim Mount **2**.

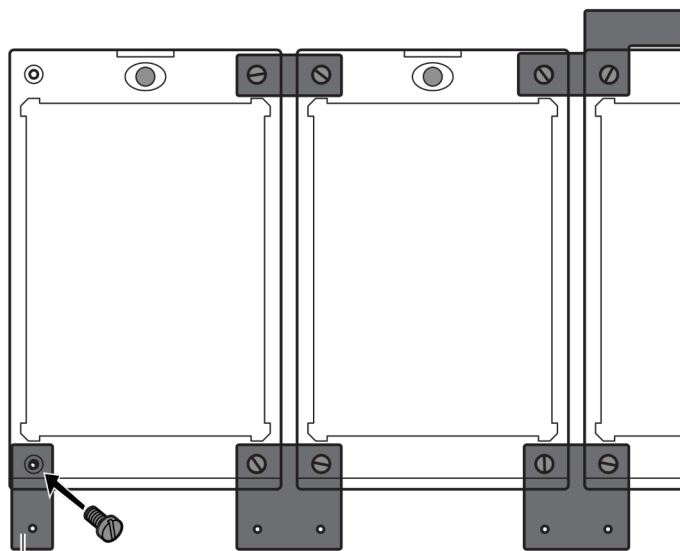
With the Slim Mount, your Bolt System Display can be hung on the wall.

7



Repeat the previous steps to place and fix the fourth and fifth Card Holders. Remember not to over-tighten the bolts, it could damage the Card Holders.

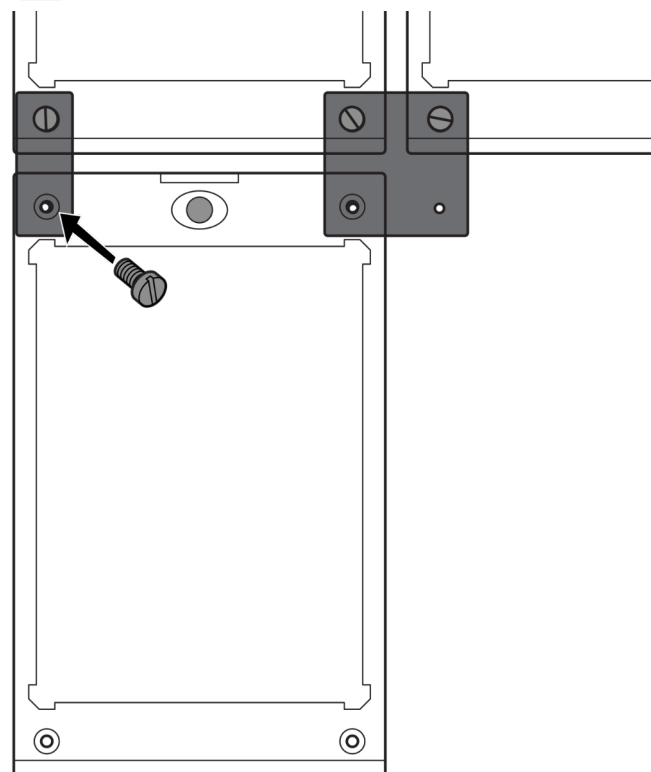
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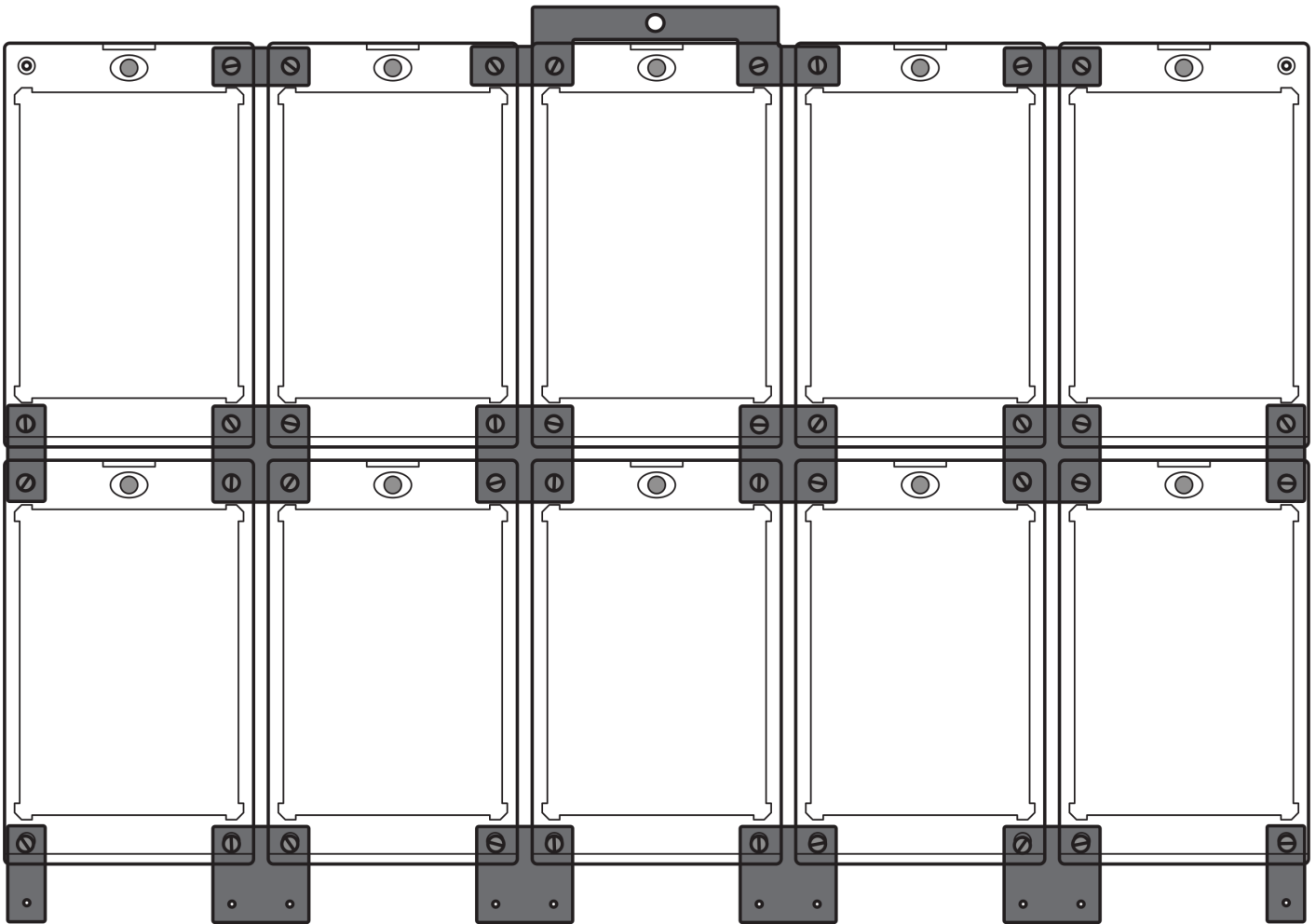
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Before we start with the second row, we need to fix a small connection bracket 4 on the bottom-left corner of the left Card Holder. Do the same on the bottom-right corner.

9

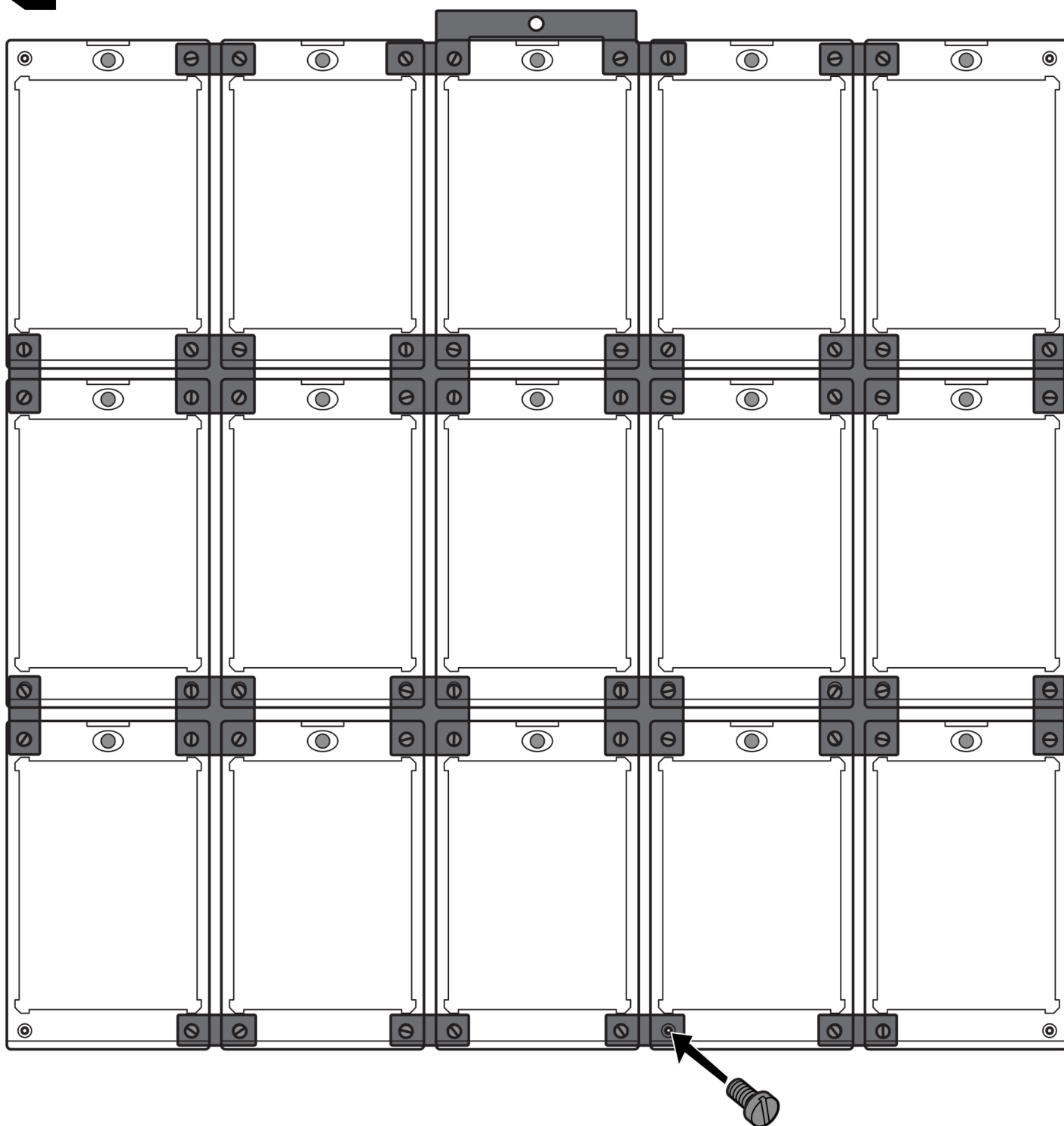


Start assembling the second row, working from left to right, or right to left. Either way is fine.



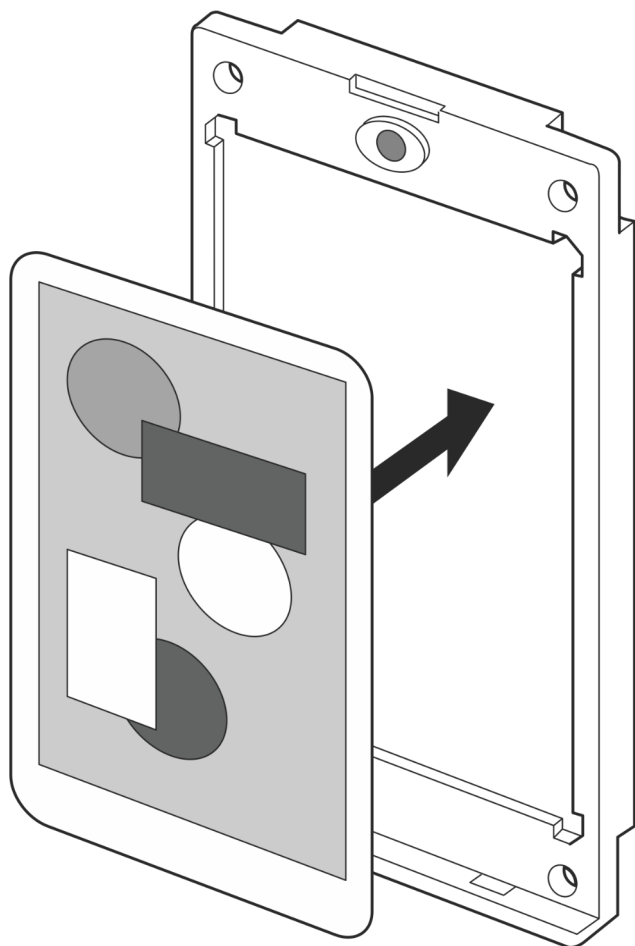
We are almost there: Now finish the second row in the same manner as the top row, using the large and small connection brackets as shown here.

Get the final Card Holders to complete your Bolt System Display.



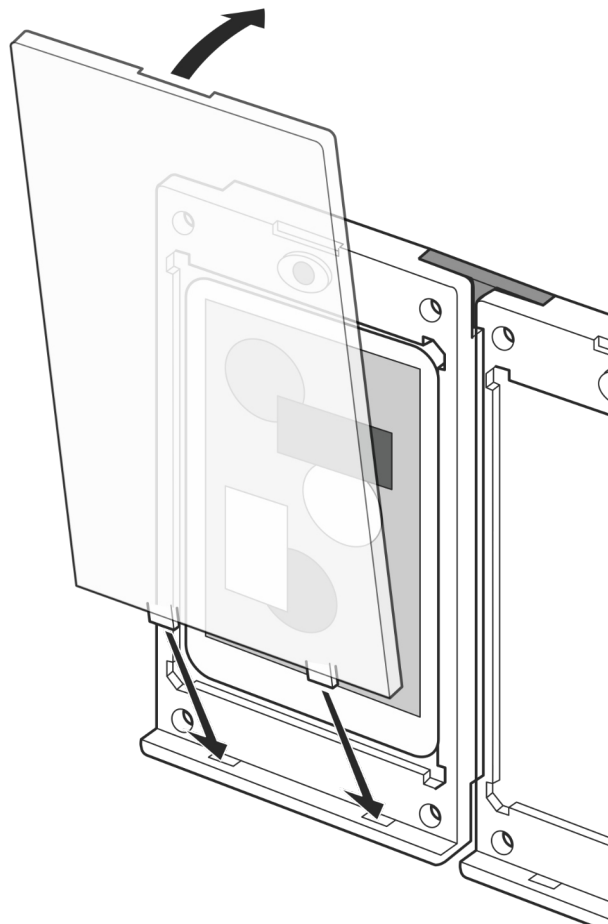
Finish the third row. Use the small connection brackets to connect the Card Holders along the bottom edge.

12



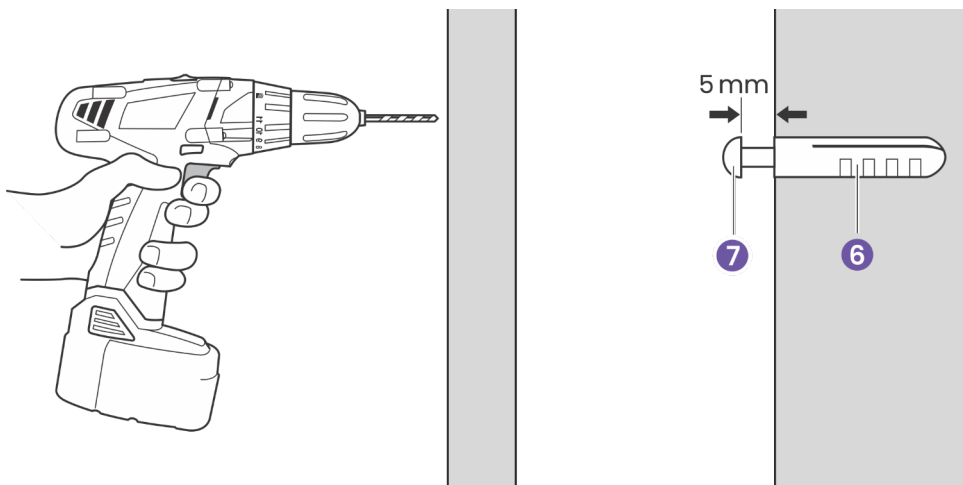
Put your favorite cards in the Card Holders. For optimal protection, fit your cards with exact-fit sleeves first.

13



Put the cover back in place, using the two tabs at the bottom and the magnetic closure at the top.

14



Drill a hole for the plug **6** and the screw **7**. Place the plug and screw, make sure the screw sticks out at least 5 mm.

Note: This is for a brick or concrete wall. For wooden walls or dry walls, you may need a different approach. Hang your bolt system Bolt System Display level.

Cleaning

To keep your Bolt System Display looking new, clean it gently with a soft, damp microfiber cloth. Avoid paper towels, rough sponges, or abrasive cleaners, they can scratch the surface. Use mild soap mixed with water for everyday dirt.

For tougher spots, use a specialized acrylic polish. Never use alcohol, ammonia, or window cleaners, as they can cause clouding or cracks. Always dry with a lint-free cloth to prevent water spots.

Hang the Bolt System Display in a place out of direct, strong sunlight to prevent the Bolt System Display and your valuable card collection from discoloring.

Recycling

These symbols indicate that this product must not be discarded with ordinary household waste.

At the end of its service life, do not dispose of the product with regular household waste. Instead, take it to a government-designated waste collection point for recycling.



Disclaimer

While every reasonable effort has been made to ensure the accuracy and quality of this product, we do not accept liability for defects, damages, or inconsistencies arising from factors beyond our reasonable control, including but not limited to shipping and handling, extreme temperature variations, improper installation, or normal wear and tear.

All products are supplied "as is," and our liability is strictly limited to the extent permitted by applicable law.



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