

RE-U-ZIP +Magnetic Advantages

- ✓ Holds over 5 pascals of negative air pressure
- ✓ Allows for flexible barrier size
- ✓ Self-sealing results in greater closure speed
- ✓ Hands-free for easy equipment access
- ✓ Prevents critical barrier from being left open
- ✓ Reduces touch points
- ✓ Can be used in front of existing patient room door
- ✓ Seamlessly interchanges with our dust barrier zippers

PATIENT ROOM



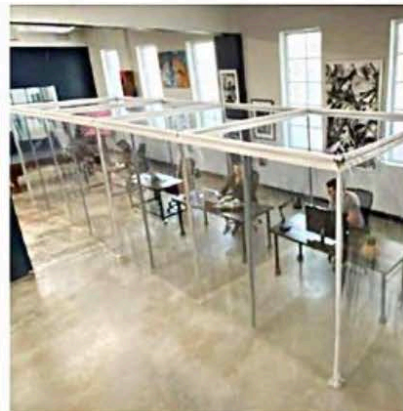
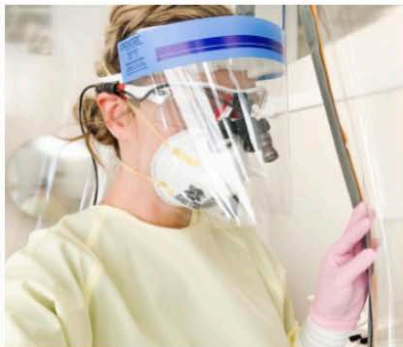
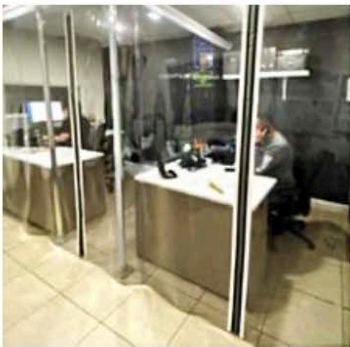
Self-Closing Magnetic Entry Strip

ICU ENTRANCE



SELF-CLOSING FLAP DOOR
(Allows for hospital bed passage)

COVID-19 RESPONSE





THE CHALLENGES

- ⚠️ Open Concept Architecture
- ⚠️ Zippers Are Inconvenient and Increase Touch-Points
- ⚠️ One-Size-Fit-All Magnetic Doors Are Costly with Limiting Size-Constraints
- ⚠️ While Utilizing Negative Air-Pressure, Conventional Magnetic Door Enclosures Do Not Maintain a Proper Seal

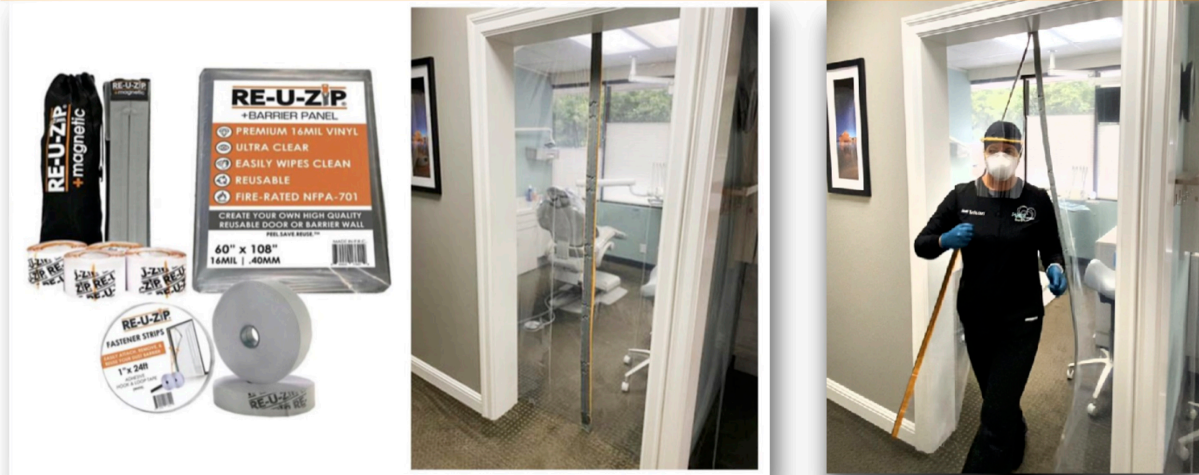
OUR SOLUTION | RE-U-ZIP +MAGNETIC ENTRY STRIP™

- ✅ Create a Self-Closing Entry Way in a Custom-Sized Barrier
- ✅ Choose Clear or Opaque Barrier Sheeting for Desired Levels of Visibility
- ✅ Accommodate Wheel Chair Access
- ✅ Affordable Solution to Outfit Your Entire Office
- ✅ Maintain a Proper Seal Under Negative-Air Pressure
- ✅ Easily Install, Adjust, Remove, and Reuse the +Magnetic Entry Strip™

CUSTOMIZE YOUR OWN MAGNETIC DOOR

ULTRA-CLEAR +MAGNETIC DOOR KIT™

(SKU: MDKC16)



At a time where separation is required but the feeling of togetherness is desired, we made it a priority to develop our **Ultra Clear +Barrier Panel™**. Customize your own reusable door or barrier wall starting with this high visibility, durable, and fire-rated vinyl panel.

Our kit works for entryways up to 5x9ft. Simply cut panel to required size. Utilizing our **Fastener Strips™**, your **+Barrier Panel™** can be easily attached, adjusted, removed, replaced, or reused. With your barrier in place, our **+Magnetic Entry Strip™** easily attaches to your **+Barrier Panel™** via a hook & loop system to create a self-closing opening in just minutes.

Included in our kit:

+MAGNETIC ENTRY STRIP™ (SKU: MSCBE)

1) You will need one **+Magnetic Entry Strip™** per entry point you wish to create. Extra mounting strips are included for reuse.



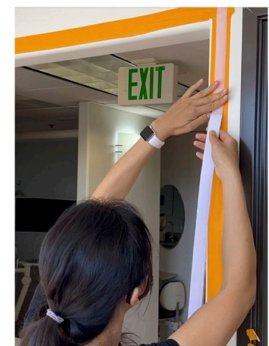
+BARRIER PANEL™ (SKU: RUZBP16M)

2) Our **+Barrier Panel™** (Fire-Rated | Ultra-Clear) works for openings up to 5 x 9ft. Simply cut to required size prior to attachment.

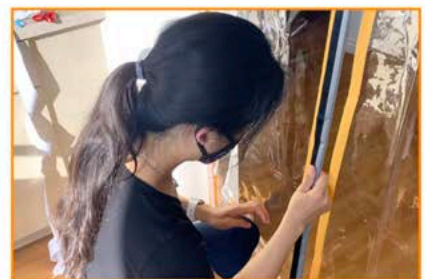


FASTENER STRIPS™ (SKU: RUZFS)

3) Affix your barrier to your walls/ceilings using our **Fastener Strips™**. Simply frame the entryway with these adhesive hook & loop tape strips then attach your barrier. Your barrier is now easily removable and replaceable as needed.



+Barrier Panel Installation Guide



DIRECTIONS:

- 1)** Cut +Barrier Panel or Poly Sheeting to the desired size to cover your opening. We recommend leaving at least a 2 inch margin around all sides.
- 2)** Remove release paper from loop portion of Fastener Strip. Set and apply adhesive side around the border of your opening (as shown by blue line in diagram above). Now apply the hook strip over the loop strip so that the strips are attached on top of each other with adhesive release paper facing out.
- 3)** Now that your barrier attachment points are in place, remove the release paper from the horizontal Fastener Strip located across the top section of your entryway. Stretch out your barrier tight and connect the top of it to the exposed adhesive of the horizontal Fastener Strip. Your barrier should be centered properly now and hanging freely for final steps of attachment.
- 4)** Starting with one side, peel down release paper from a vertical Fastener Strip while pressing down barrier to attach it to the exposed adhesive in a continuous motion downward. Repeat on the other side.
- 5)** Your barrier is ready for installation of the +Magnetic Entry Strip.

Note: Any long-term use of adhesive tape/strips may create paint damage upon removal.

Full video installation guides also available at www.reuzip.com



DIRECTIONS:



1 Remove release paper and place mounting strip on barrier so the bottom ends just above the floor.



2 Cut the mounting strip down the center from top to bottom.



3 Fold the Re-U-Zip +Magnetic in half over itself, and then apply one side at a time to mounting strip.



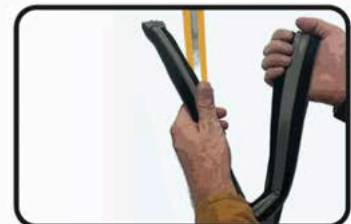
4 Pinch and pull down each side to ensure proper adhesion.

JOB COMPLETE



Remove Reuzip +Magnetic from mounting strip for continued use on future projects.

STORAGE



Fold in a zig-zag pattern for easy storage.

POLY BARRIER TAPE

(SKU: RUZWBT)

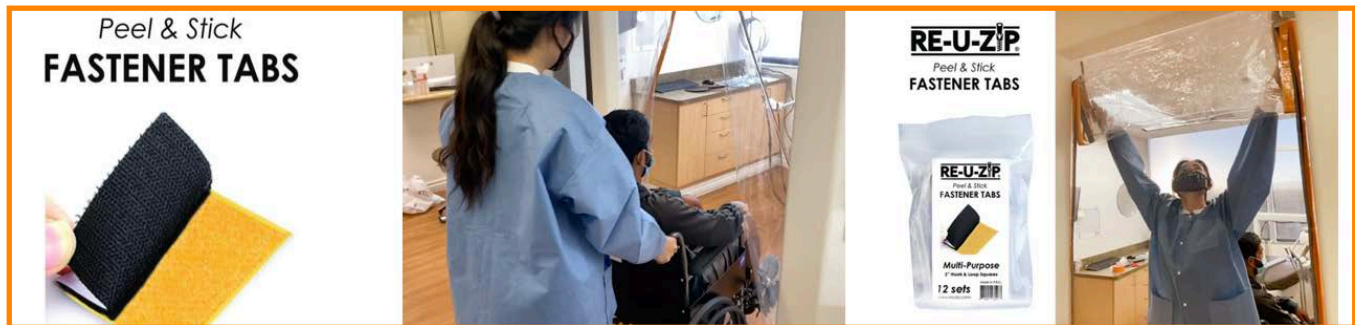
Use our **Poly Barrier Tape** to create an aesthetically pleasing border around your barrier edge. You may also use it to cover over the orange color of the mounting strip if you wish to mute this color. We also recommend using this tape to reinforce the top of the opening you create in your barrier, to prevent tearing under heavy use. Each roll of poly barrier tape is 2" x 60yds and is sufficient for approximately four barriers. *(An alternative setup is to bypass using the fastener strips. Instead, staple the border of the sheeting into your drywall; then cover staples and edges with poly barrier tape)*



FASTENER TABS™

ADA ACCESS (Wheelchair, Hospital Bed)

(SKU: FT12P)



Conveniently hold open your entry using our Fastener Tabs™ This is helpful for wheelchair access, passage of instrument carts, and more. For wider access you may also use our "Flap Door Setup". This allows for easy passage of gurneys. This configuration requires +Magnetic Entry Strips™ and a set of Fastener Tabs.

+POLY SHEETING

(SKU: RUZSC6MP)

For Larger Openings:

Our system allows for complete customization. Purchase individual +Magnetic Entry Strips™ and +Fastener Strips™ and utilize them with our larger rolls of RE-U-ZIP Semi-Clear +Poly Sheeting™ or any other poly sheeting you wish to source to customize your barrier.



Other Helpful Tips:

- o Need assistance with installation? Mold remediation and water damage contractors are skilled in the setup of complex containments and can help with installation around irregular architecture and equipment. Contact us at info@reuzip.com or reach out to your local vendor for a referral to a qualified contractor.
- o With uneven surface material, you may need to frame your entryway with poly tape to create a smooth under-layer or protective layer.
- o To ensure proper function of entry strip, make sure plastic sheeting is fashioned to your framing without slack to prevent excess overhang of sheeting or +Magnetic Entry Strip™ onto your floor.
- o Attaching +Magnetic Entry Strip™ columns closer to the inner edges of the cut Mounting Strip™ ensures a stronger closing function.
- o For safety, consider highly translucent or clear sheeting.
- o Make sure you cut your Mounting Strip™ prior to attaching the +Magnetic Entry Strip™.
- o When using heavy sheeting or for long-term use, consider using a staple gun to secure the barrier to your walls.
- o To increase the longevity of your barrier, reinforce the top of opening with poly barrier tape to prevent tearing.
- o Use Fastener Strips to conjoin multiple panels or sheeting for larger enclosures.
- o A utility knife is recommended for cutting your opening through the Mounting Strip and barrier.

Feel free to reach out to us at info@reuzip.com or contact your vendor if you need further assistance. We are here to help you get back to business!

**RE-U-ZIP LLC products are not specifically designed or tested for COVID-19 protection. We make no claims that our products are approved for COVID-19 protection either directly or indirectly. Please consult your local authorities for guidelines and ordinances for the implementation of containment barriers. Building and Safety codes should be considered as well when sourcing materials for your barriers. Please consider that these products used in conjunction with other devices may assist in some countermeasures to limit exposure to airborne particles but does not guarantee full protection of any kind. We are not responsible for any liability that the customer's specific use may create in these regards.*