

# The Base Coupler

## Are you using a custom device mount on your student's wheelchair?

The M3D Base Coupler is a handy add-on that makes it easy to remove a mount from the wheelchair.



### How it works:

The coupler has two parts: one stays on the wheelchair, the other on the mount. A magnet helps them snap together snugly.



### To detach:

1. Secure the wheelchair.
2. Always remove the device and upper part of the mount.
3. Undo the red tension lever and pull out the safety pin.
4. Support the tubes with one hand, then gently separate the coupler—no force needed!



### To reattach:

1. Hold the weight of the tubes, align the coupler, and let the magnet do the work.
2. Insert the pin, tighten the red lever, and reattach the rest of the mount and device.

## More Information:

- Rehadapt video: [Mounting Made Easy: Installing and using the M3D Base Coupler](#)
- PRC-Salttillo video: [Additional Options - Base Coupler](#)
- SET-BC Resource: [Use and Care of a Rehadapt Mount](#)

## Components:

- M3D Base Coupler (11.1555): [Rehadapt Component Page](#)
- M3D Base Coupler Inner Part (11.1553): [Rehadapt Component Page](#)
- M3D Base Coupler Outer Part (11.1554): [Rehadapt Component Page](#)