

Home Accessibility Provided, Installed and Serviced Locally

No matter what type of home you live in...



No matter what type of home you live in....









Solutions Exist !!!



















Individualized solutions

Increasing safety and accessibility

Remain at home as long as possible

Performing a home evaluation together

Patient and family

Healthcare providers

Acessoessens

Complimentary Home Evaluations What our team is assessing...



Equipment

- Ramps
 - Modular
 - Portable
 - ► Threshold
- Straight stair lifts (interior/exterior)
- Curved stair lifts (interior/exterior)
- Wheelchair lifts (VPLs)
- Lift & transfer systems
 - Sit-to-stand
 - ► Hoyer
 - Mobile lifts
 - Ceiling tracks
- ShowerBuddy

Home Modifications

- Barrier-free bathrooms
- Grab bars
- PT rails
- Widened doorways
- Remodeling of previous modifications
- Roll-under vanities
- Superpoles
- Raised and elongated toilets
- Concrete ramps (exterior)

Most Common Questions

How soon can you see my house?

How much will equipment cost?

How do I pay for this? Will Medicare help?

Where do I begin?

Most Common Questions

How soon can you see my house? Usually within 2-3 days

> How much will equipment cost? It varies depending on recommendations

> > How do I pay for this? Will Medicare help? Medicare covers a very small amount of DME (durable medical equipment). There are grant programs through the VA, Medicaid, and nonprofits that may help. 70% of our clients pay out of pocket for equipment and modifications.

Funding Resources

- Assistive Technology Partners
- Medicaid & VA
- City & National Grant Programs
- Non-Profits and Foundations
- Long Term Care Insurance
- Vocational Rehab
- Worker's Compensation
- Home Builders Foundation (major Metro areas)
- Sales tax waived with receipt of RX

www.accessiblemed.com

Where do I begin?



Every client's path will look different. Some start with and make do with grab bars and handrails.

Others outfit their home with ramps, lifts, and modified bathrooms.

"Make do"

"Ideal

Complimentary Home Evaluations What our team is assessing...

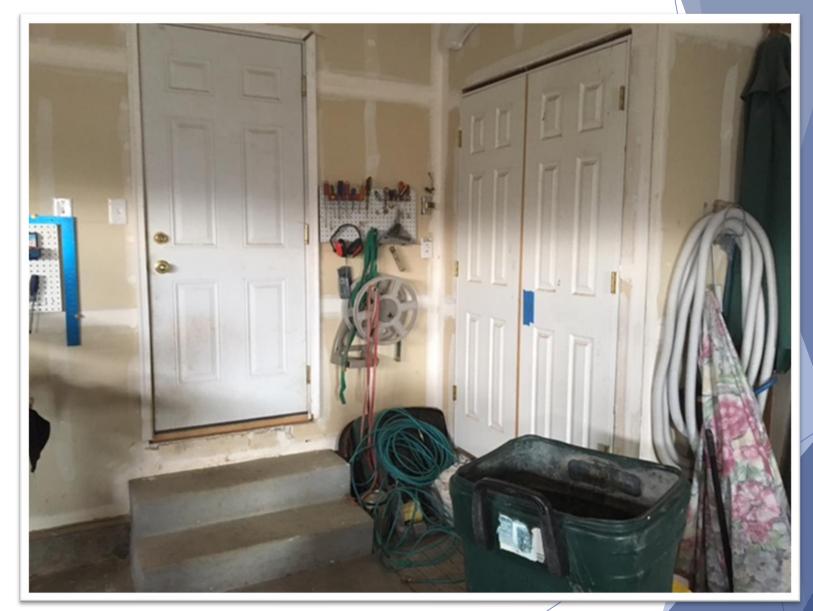


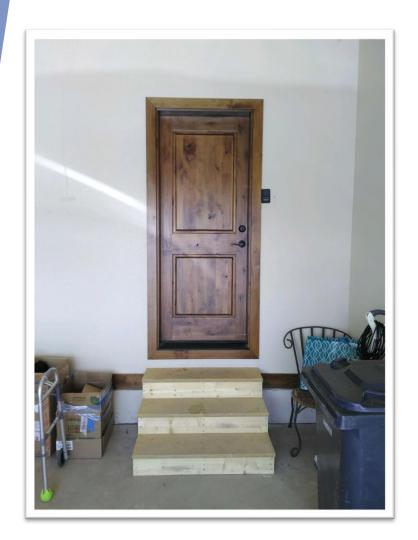
Barriers vs. Solutions



Entry Barrier:

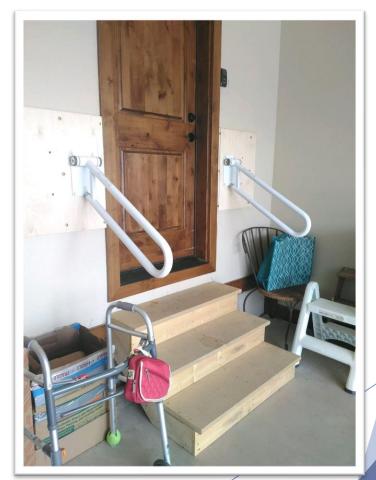
Garage steps, no railings or grab bars

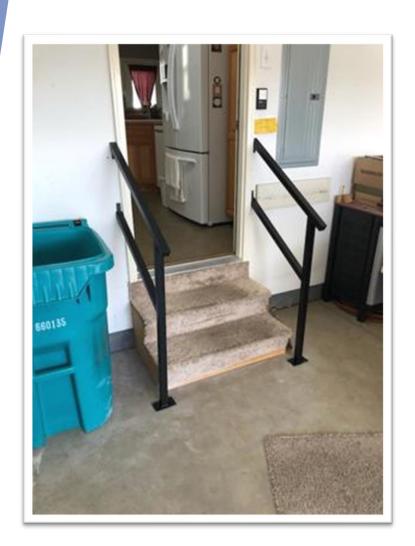




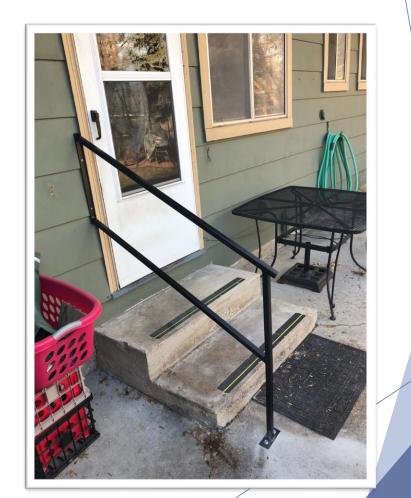
<u>Entry</u> Solution:

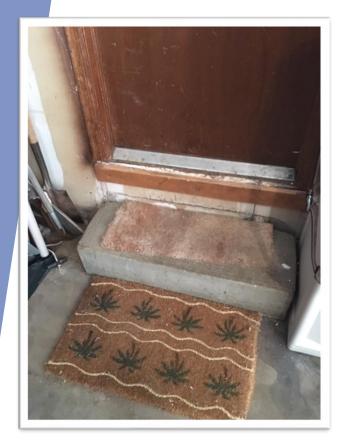
Angled PT Rails





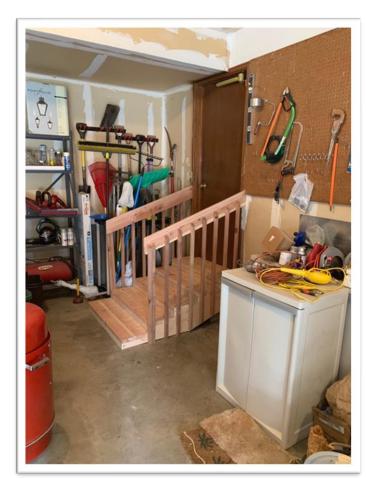
Entry Solution: Custom Steel Railings



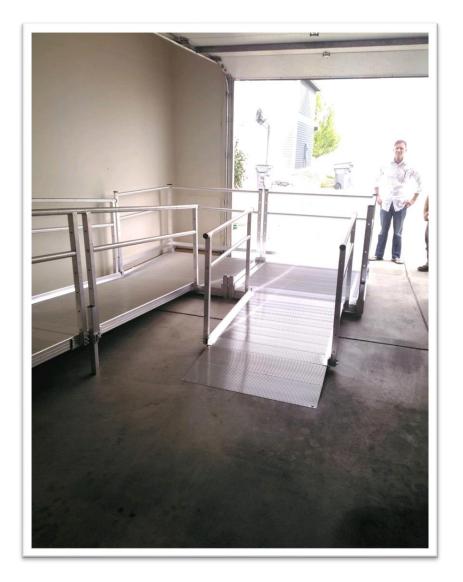


Entry Solution: Build Easy Steps

Shorter steps, deeper tread







Modular Ramp

Easy, quick install

►Non-permanent

Ramp often in-stock

Front Entrance

Rear Entrance











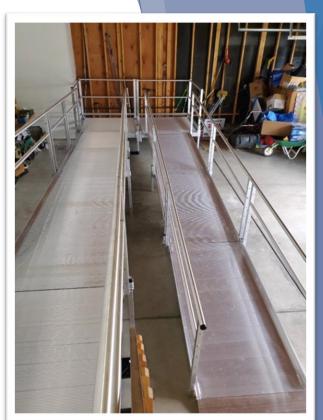
What about more than 4 steps...to avoid a large ramp system like this.

Average Step = 7 inches of rise

4 steps = 28 inches of rise

28 inches of rise = 28 feet of ramp PLUS platforms for turns

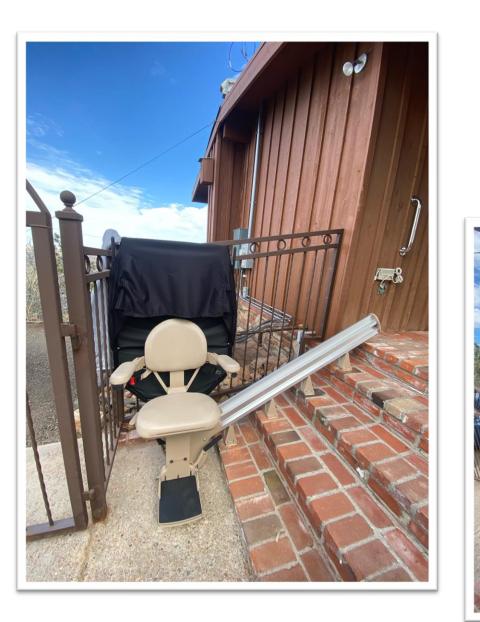


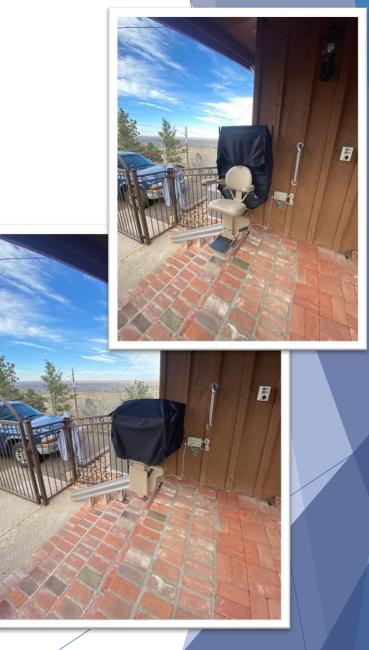


Stair Lift installed on garage stairs



Stair lifts can also be installed outdoors (they come with a cover)





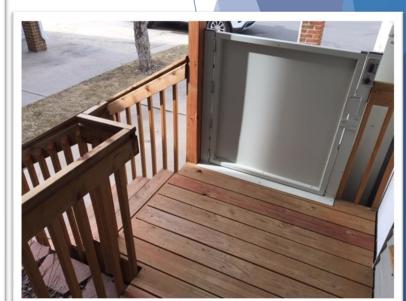
Wheelchair Lift (Vertical Platform Lift)



Wheelchair Lift (Vertical Platform Lift)

A platform can also be built for ease of transition





Entry Barrier:

Narrow walkway, multiple steps, threshold



Custom concrete ramp (widened, directly up to threshold, curb appeal)



Door Widening

- Swing Clear/Off Set Hinges





Allows the door to swing open and be flush with the door jam, adding 1.5 to 2 inches to the width of the door opening



Solution: Door Widening



Before from hallway

After from hallway

Before from bathroom

After from bathroom

To Keep In Mind with Door Widening...



Will other parts of the bathroom walls need to be modified? Example: Tile wall material

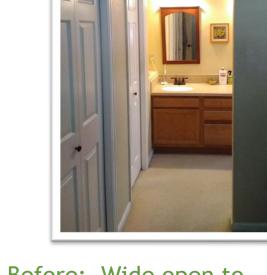


Is there a light switch or outlet that will need to be relocated?

When a door is widened, new flooring will be needed (or patched

Solution:

Barn Doors



Before: Wide open to bathroom, reduced privacy

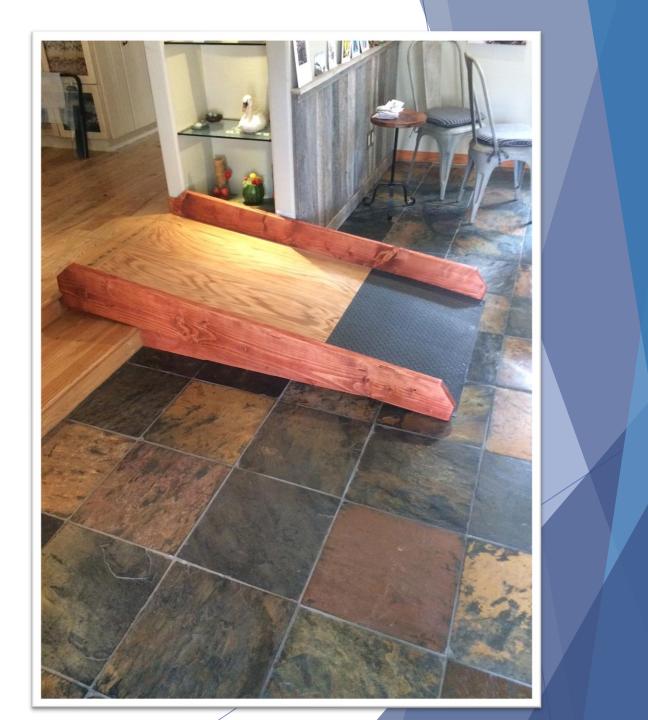
After: Header/ceiling added in, barn door installed for privacy



0

Interior Solution:

Custom wooden ramp built to exact home/user specifications



Exterior Solution:

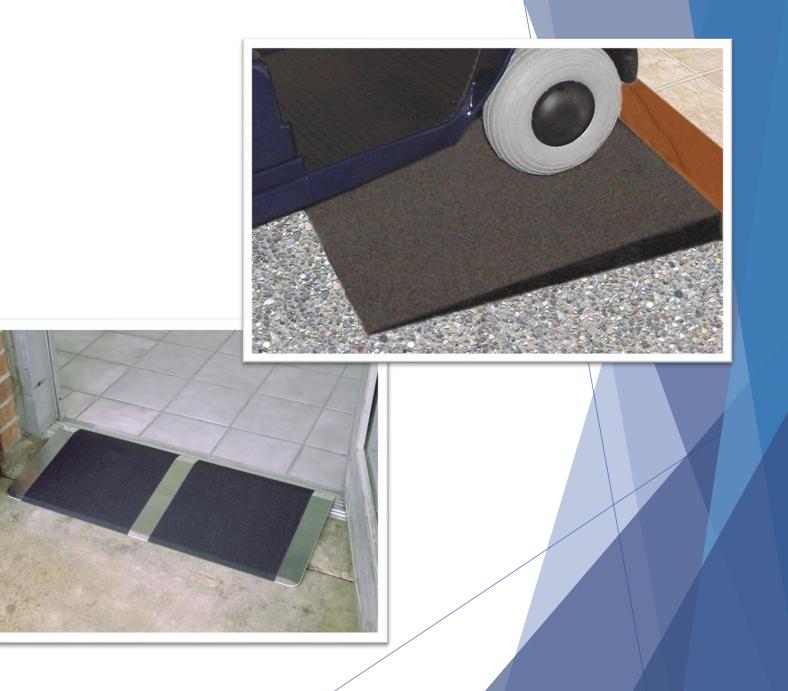
Portable Ramps

- Variety of lengths
- Keep ramps in stock for quick delivery
 - Great solution for patients who travel; accessing other homes



Interior Solution:

Threshold ramps to overcome small changes in height





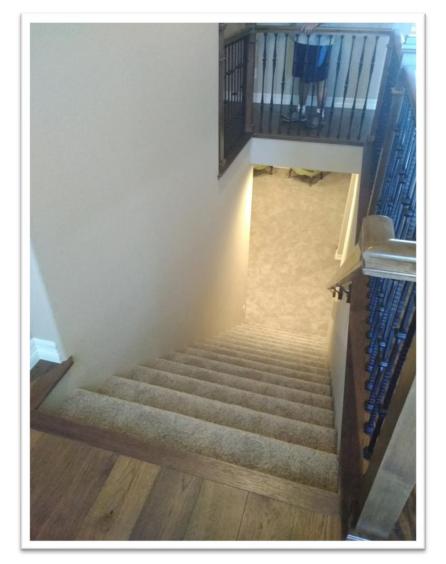


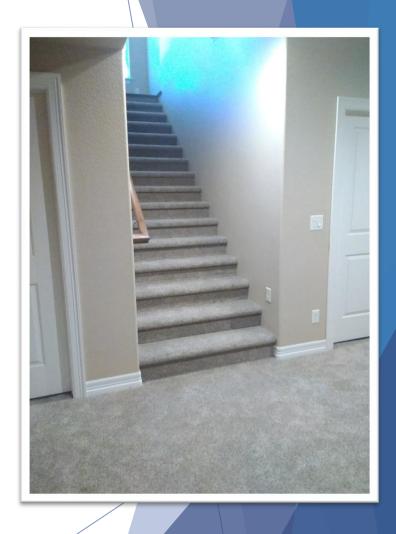


Narrow, steep steps

Lacking railing on both sides

Unable to join family in basement rec room





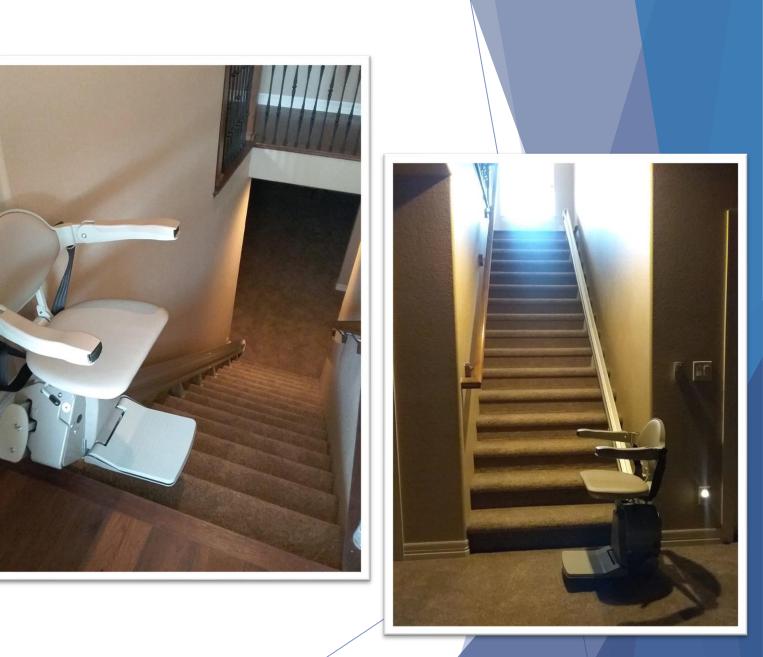
Solution:

Installation of Bruno Straight Stair Lift

Installed close to the wall so family can get around chair (also folds up)

Client has access to basement and family gatherings

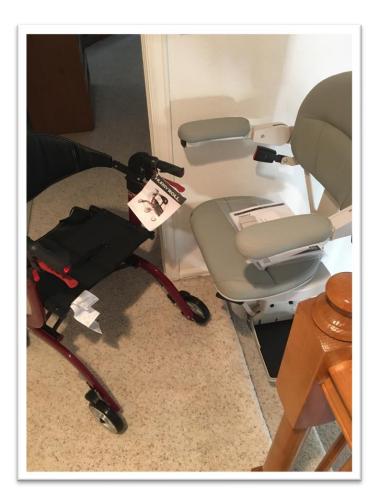
Increased FREEDOM & SAFETY



Easy & Safe Transfer:

Seat swivels 90 degrees at top of stairs for safe transfers

- Locks in place to stay steady
- Manual or power
 options



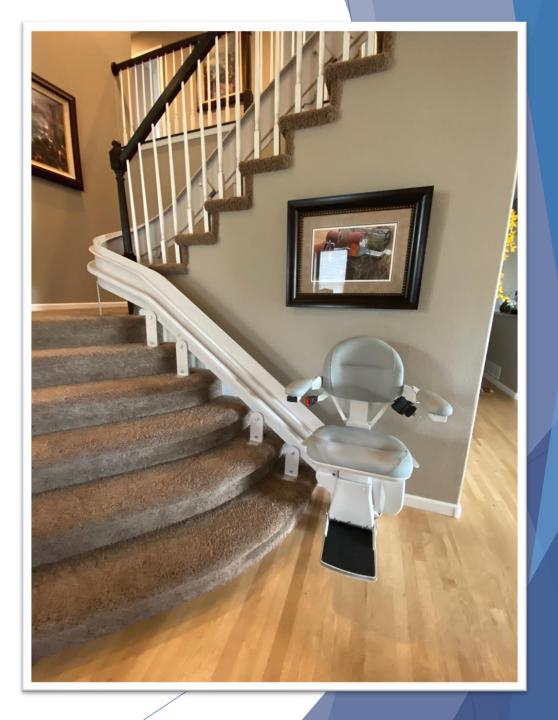


Solution:

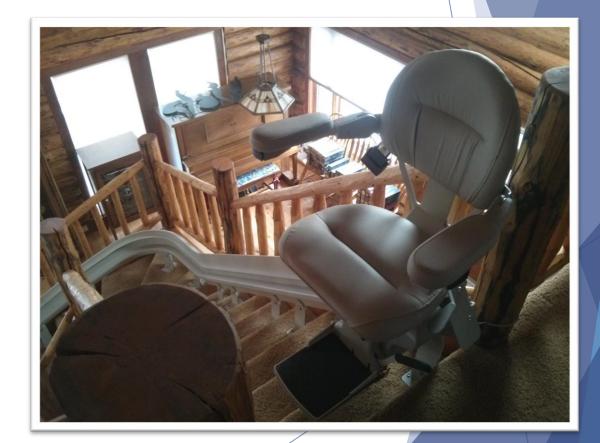
Curved Stair Lift (anchors into steps, works around landings, curves. No need to transfer at landing)



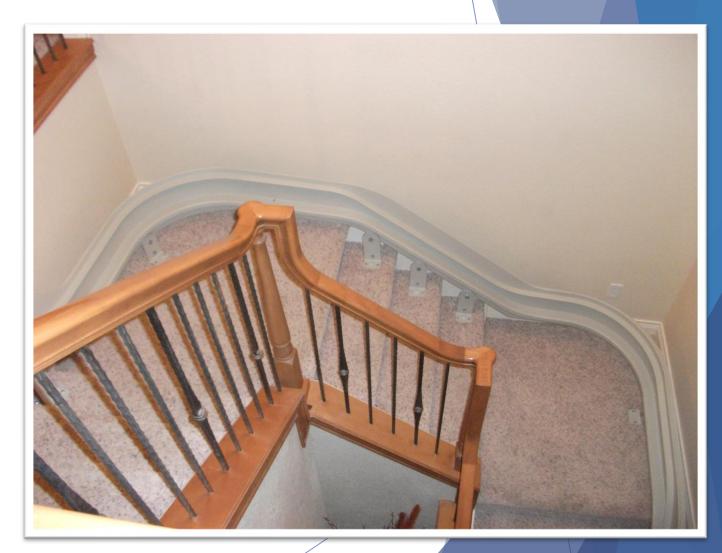








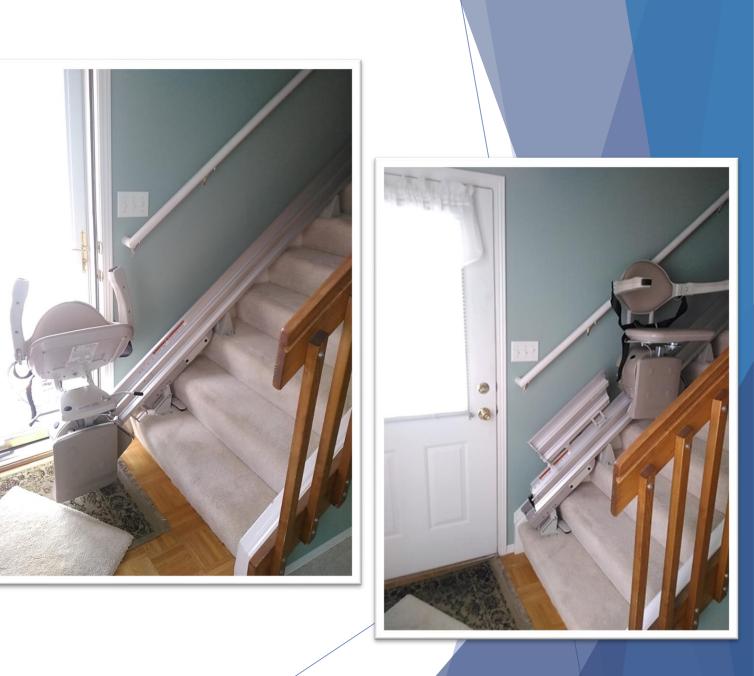




What about hallways or doorways?

Folding rails (power or manual) bring the chair up the stairs and fold the rail out of the way

Always allow for 32 inches of clearance around a chair

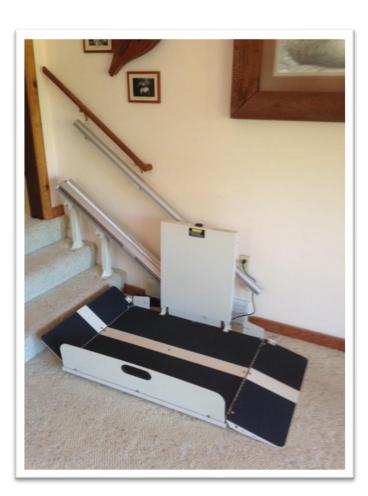


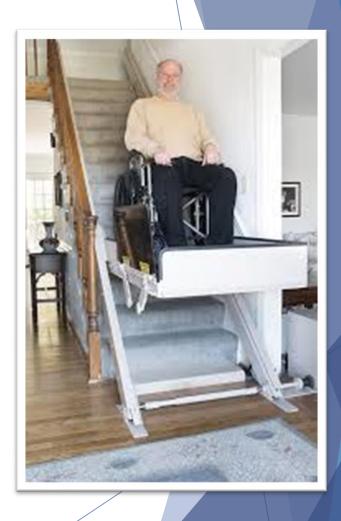


Inclined Platform Lift

Combination between VPL and stair lift

Ideal solution for wheelchair and power chair users when vertical platform lift is not an option





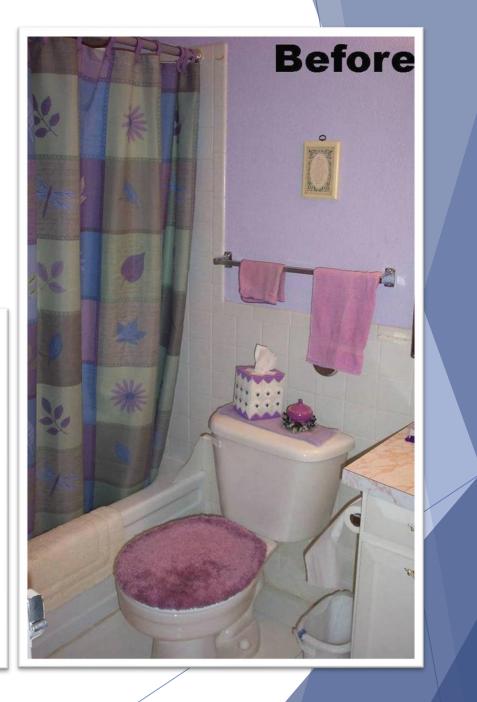
Barriers vs. Solutions



Barriers:

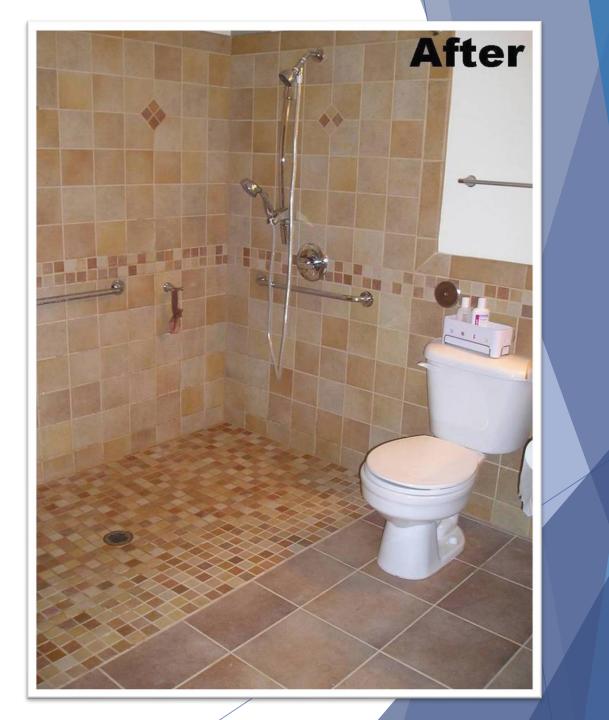
- Low toilet
 - High tub wall
 - Narrow bathroom
- No grab bars





Solution:

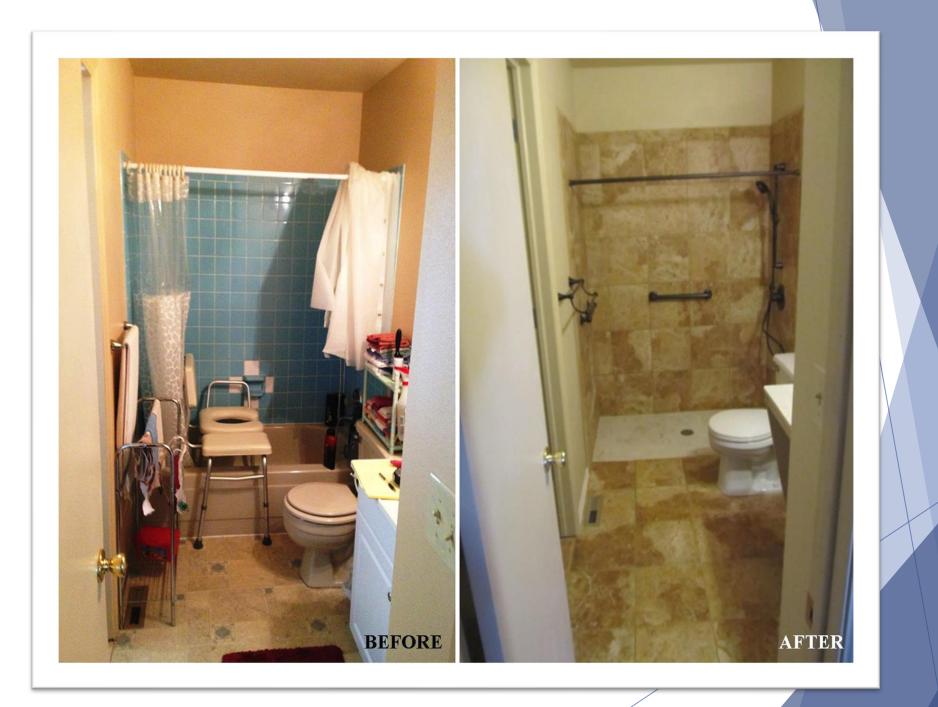
- Barrier-Free Shower
- Raised Toilet
 Seat
- Grab Bars at Appropriate Levels
 - Handheld Shower Head
 - Room for
 Transfers



PT Rails, Super Pole, Bathtub Safety Rails, and Toilevator

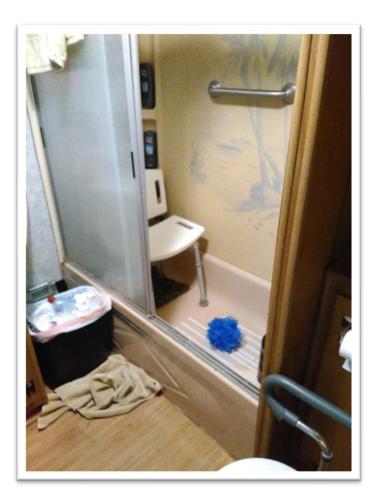


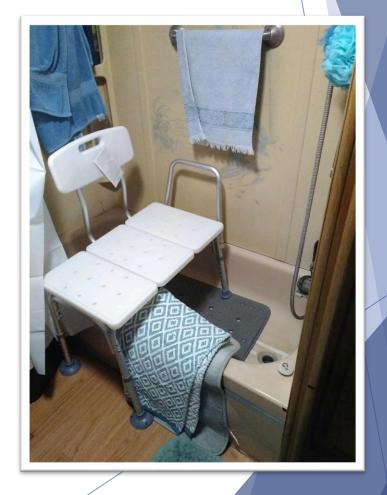




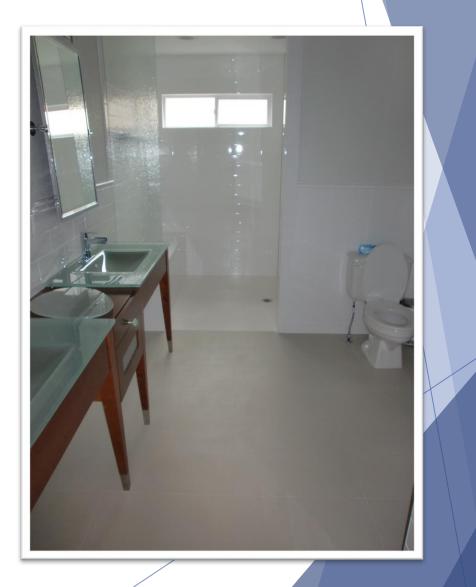
Simple Solution to Avoid Full Renovation:

Remove sliding glass, clean up caulking, install curtain rod, find appropriate chair













Simple Solution to Avoid Toilet Replacement:

Install toilet incline lift





Simple Solution to Avoid Full Renovation: Bellavita Bath Lift



Side flaps fold down; flat surface for transfers

Barriers vs. Solutions



Barriers:

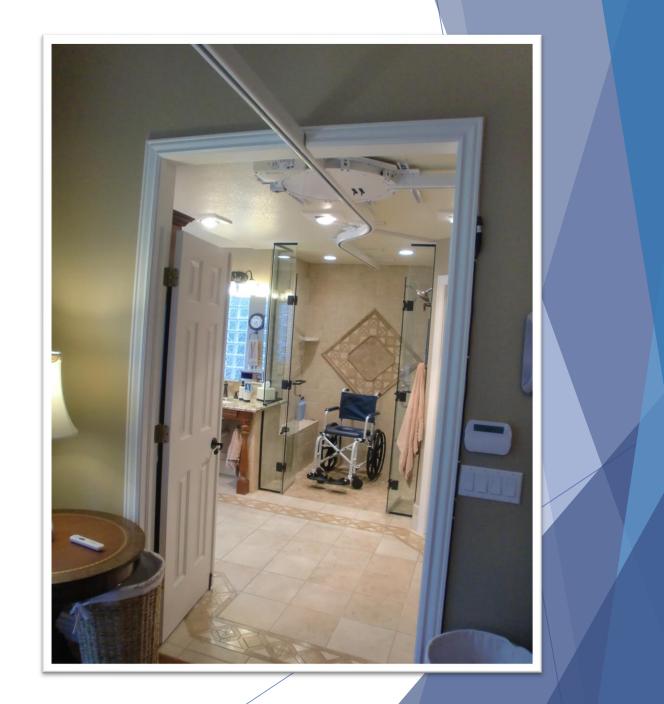
- Narrow doorway
- No room to transfer to toilet
- High tub lip



Solution:

Ceiling transfer systems allow room-to-room movement. Limit number of transfers, increase safety in shower

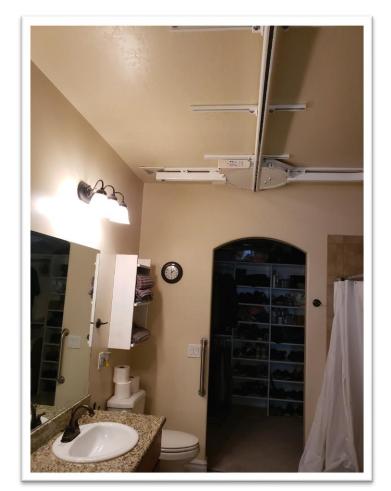
Note: User can move from room to room as track goes through doorway



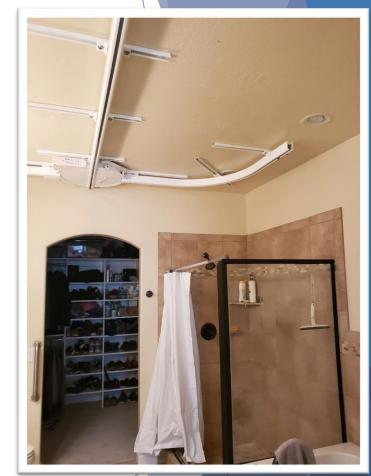




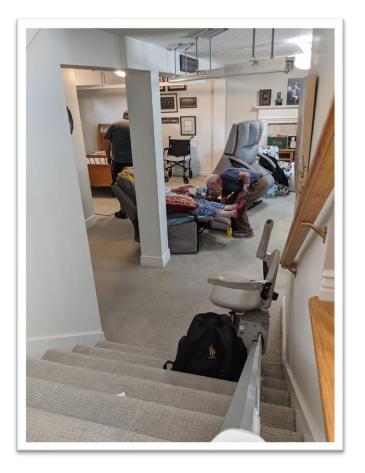
Door header raised; track run through



Turntable brings user over toilet OR into shower

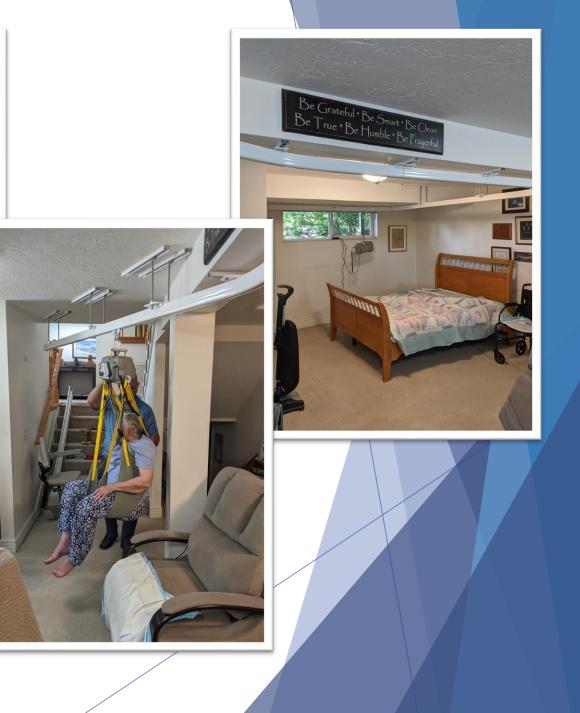


Track curves to position user in shower





Combining several solutions in one room: Stair lift to basement adapted for accessibility. Track throughout (to chair, bed, bathroom)



Transfer Solutions





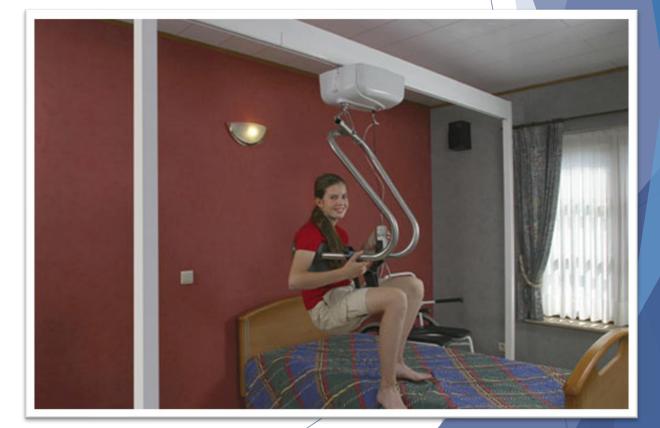




Rental options available for mobile lifts



Freedom Bridge





ShowerBuddy



TubBuddy (with tilt)



Over the toilet. Patient avoids transfers



Line up with bridge into tub



Slide seat, lock into place remove bridge

ACCESSIBLE SYSTEMS

Independence for Life

Serving Northern Colorado and Wyoming 970-475-1880

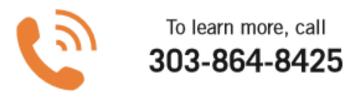


Grab bars, a ramp or wider doorways are just some examples of home modifications that could save you \$5000 on your Colorado taxes.

TO TAKE ADVANTAGE OF THE HOME MODIFICATION TAX CREDIT, YOU MUST:

- Have an illness, impairment or disability that requires the requested home modification;
- Be a state income taxpayer with an adjusted family income at or below \$150,000 for the 2019 income tax year.
- Anticipate owing more in state income taxes over the next five years than the value of the work or \$5,000, whichever is less.
- The credit is available for retrofits completed in the tax years 2019 through 2023.

For more information and to see if you qualify, visit: https://www.colorado.gov/pacific/dola/home-modification-tax-credit



A qualified family member that lives with you may also be eligible!