

EZ-ACCESS™ THRESHOLD & BRIDGE RAMP

for Wheelchairs and Scooters
Available in 1-, 1½-, 2-, & 3-inch Heights

PACKAGE CONTENTS (INCLUDES ¼" SCREWS)

THRESH 1 (DIAGRAM 3)

(A) Foot, (E) Flap

THRESH 1.5 (DIAGRAM 2)

(A) Foot, (B) 1½" Extension, (E) Flap

THRESH 2 (DIAGRAM 2)

(A) Foot, (C) 2" Extension, (E) Flap

THRESH 3 (DIAGRAM 2)

(A) Foot, (C) 2" Extension, (D) 3" Extension, (E) Flap

BRIDGE 1 (DIAGRAM 4)

(A) Foot (2 each), (F) Bridge

BRIDGE 1.5 (DIAGRAM 4)

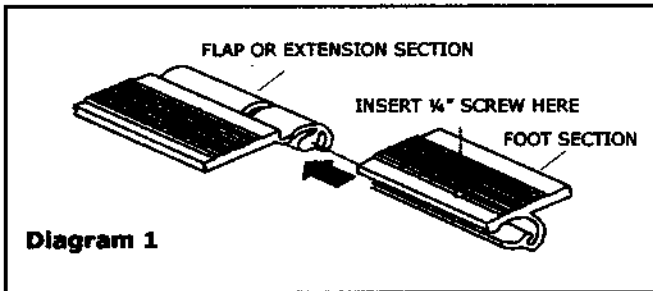
(A) Foot (2 each), (B) 1½" Extension (2 each), (F) Bridge

BRIDGE 2

(A) Foot (2 each), (C) 2" Extension (2 each), (F) Bridge

BRIDGE 3

(A) Foot (2 each), (C) 2" Extension (2 each), (D) 3" Extension (2 each), (F) Bridge



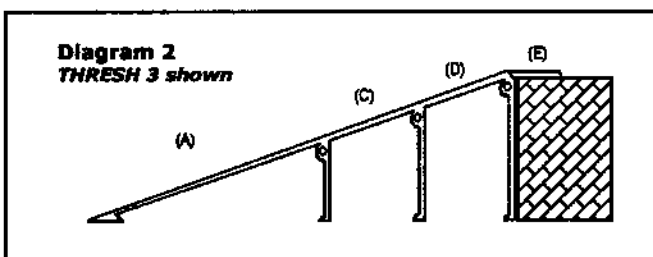
BEFORE YOU BEGIN

- i. It is important that you refer to your equipment's (wheelchair or scooter) User Guide for the proper degree of incline/decline and chair direction before attempting ramp use. *Never exceed its recommendations.*
- ii. Use ramp only with a qualified helper.
- iii. Always use your lap belt.

SINGLE RAMP APPLICATION

STANDARD THRESHOLD & LANDING

- i. Slide each section together and insert set screw as shown in (DIAGRAM 1). Assemble the ramp by connecting the individual sections as shown in (DIAGRAM 2 or 3).
- ii. Place the ramp against the threshold or landing (DIAGRAM 2). The adjustable flap should rest on your threshold or landing to provide a smooth surface for your wheels. If the adjustable flap is not used, simply place ramp against the edge of the door runner and attach.
- iii. Attach your ramp to the threshold or landing using the holes in the foot section (A) or the adjustable flap (E). Wood screws, sheet metal screws, or concrete bolts may be necessary for this method. It is also possible to use double face tape or caulking to attach the ramp. Foam rubber or other protective material may be put on the bottom of the legs to protect certain floor surfaces.

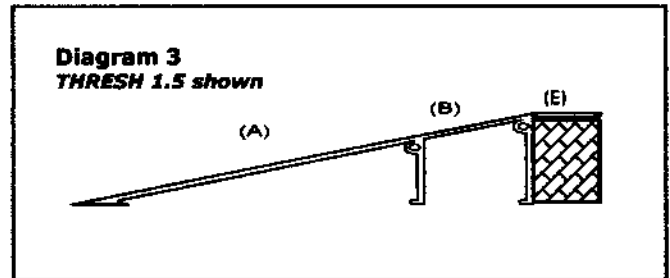


MULTI-RAMP APPLICATIONS

UNEVEN THRESHOLDS OR SLIDING DOORS

There are situations where a second Threshold Ramp may be needed on the inside of the threshold. If so, then the purchase of a second Threshold Ramp of equal or different height will be necessary. Follow instructions for single ramp application when installing second ramp.

For sliding doors, the adjustable flap (E) (DIAGRAM 3) will not be used. Simply place leg of ramp against edge of door runner and attach (refer to item III in SINGLE RAMP APPLICATION section).



BRIDGE RAMPS

- i. Assemble the bridge ramps (DIAGRAM 4) using the provided screws to secure the pieces together.
- ii. Place Bridge ramp over the obstacle and attach to the threshold or landing using the holes in the foot section (A). Wood screws, sheet metal screws, or concrete bolts may be used for this method. Foam rubber or other protective material may be put on the bottom of the legs to protect certain floor surfaces.

