

Torsion® | K-706070-L

33-7/8"-35-7/16" W x 77" H pivot shower door with 5/16"-thick Crystal Clear glass

Features

- Includes a 36" (914 mm) wide glass return panel to create a corner enclosure
- 11" geometric handle on both sides of the glass has a solid, heavy feel
- Ultra-low 9/16" (14 mm) threshold for easy entry and exit
- Seals provide excellent water containment
- CleanCoat®+ glass coating creates a hydrophobic barrier that repels water, soap scum, and residue, saving time and protecting shower doors 10 times longer than original CleanCoat. (Based on 2021 internal wear/abrasion testing using a microfiber cloth.)
- Flush-fitting bonded hinges create a smooth surface for quick cleaning
- No exposed screws for sleek, contemporary look
- Includes K-706077-L-SHP pivot door and K-706026-L-SHP return panel (ships separately)



Codes/Standards

ANSI Z97.1 (Tempered Glass)
CAN/CGSB-12.1
CPSC 16CFR 1201

Technical Information

All product dimensions are nominal.

Base-To-Wall Radius – 1" (25 mm)
Maximum:

Material

- Frameless, heavy 5/16" (8 mm) thick Crystal Clear tempered glass

Included Combo Skus

- K-706077-L 33-7/8"-35-7/16" W x 77" H pivot shower door with 5/16"-thick Crystal Clear glass
- K-706026-L 36" return panel

Recommended Products/Accessories

1296808 Torsion Filler Jamb, Door

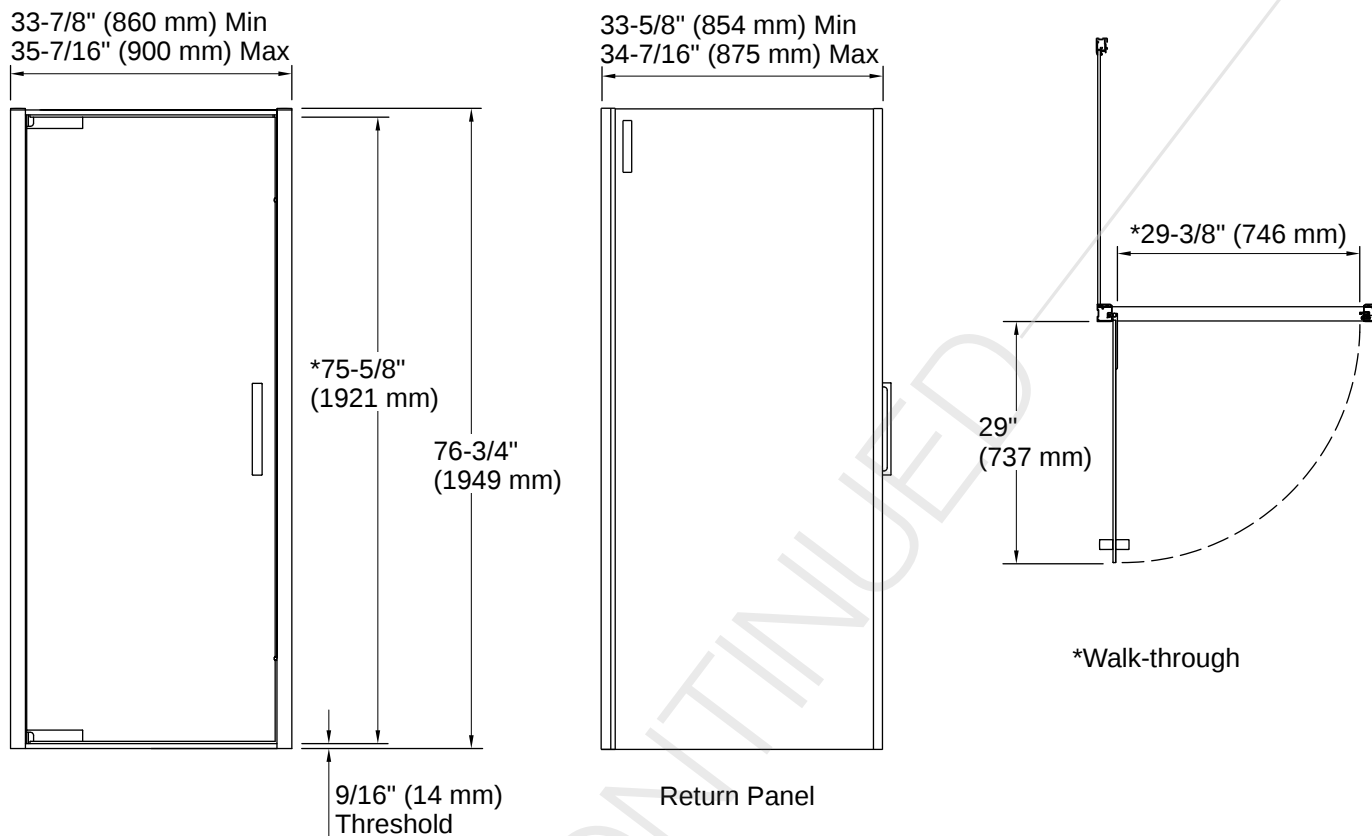
1296809 Torsion Filler Jamb, Return Panel

Warranty

See website for detailed warranty information.

KOHLER® Bath and Shower Doors Ten-Year Limited
Warranty





Installation

- Pivot shower door
- For 36" x 36" (914 x 914 mm) corner installation
- Door can be installed to open to the left or right to suit your bathroom layout
- Preassembled frame requires no cutting during installation
- 3/4" (19 mm) width adjustability on each wall jamb, offering 1-1/2" (25 mm) total adjustability
- Adjustable hinges allow for out-of-plumb fine-tuning
- Adjustable ball catch for reliable operation
- Not for use in hospitality
- For residential use only

Installation Notes

Install this product according to the installation instructions.

