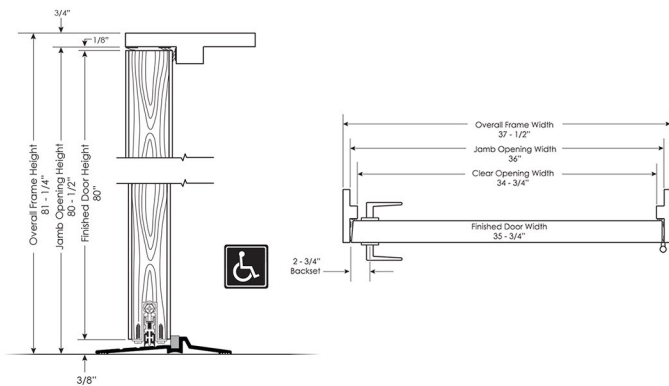


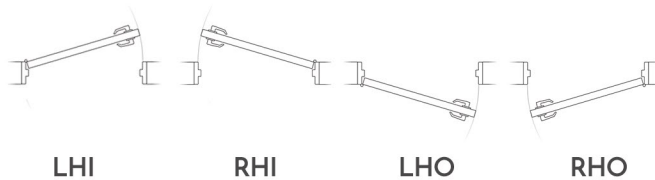
# ISODOOR HDLF

## BY ISOSTORE

[SOUND CONTROL DOORS]



### Swing Specification



### Product Key Points

- **WHERE TO USE**

The IsoDoor HDLF is generally used in recording studios, home theaters, and other similar areas that require maximum isolation across all frequencies with an emphasis in lower frequencies with noise generally 85 dB or below. We recommend our IsoDoor HDLF in walls rated up to STC 64.

- **EXTREME MASS**

The 2-1/2" thick IsoDoor HDLF comes in at a 340 pound weight in a standard size. A door any large would be difficult to install and very costly. We have found the limit for most contractors is around the 340 pound weight.

- **FOOLPROOF INSTALLATION WITH GUIDE**

No experience necessary to install our IsoDoors! We also include a full installation guide with step-by-step instructions on how to install our doors as single or double doors.

- **LOW PRICE, FANTASTIC QUALITY**

Our customers are appreciative of our low pricing due to our factory direct approach to sales, but absolutely thrilled when they receive our doors and see quality was not sacrificed for those low prices!

## Technical Data for the IsoDoor HDLF

**Door Size** Standard is 36" x 80". Custom sizes available from 24" wide to 42" wide and 48" to 96" tall.

**Door Thickness** 2-1/2"

**Weight** 340 pounds for standard 36" x 80"

**STC Rating** 45

**Fire Rating** 20 minute rating for door and jams.

**Material** Slab is standard with a birch veneer. Jams are standard with solid beech.

**Hardware** Includes continuous hinge and acoustic threshold in standard brushed nickel or black.

**Seals** Fully mortised acoustic door bottom included along with full perimeter seals for sides and top.



**ISOSTORE**  
EXPERT SOUND CONTROL

Toll-Free: 877-866-6473

Local: 208-514-1931

Email: [info@isostore.com](mailto:info@isostore.com)

Web: [isostore.com](http://isostore.com)