

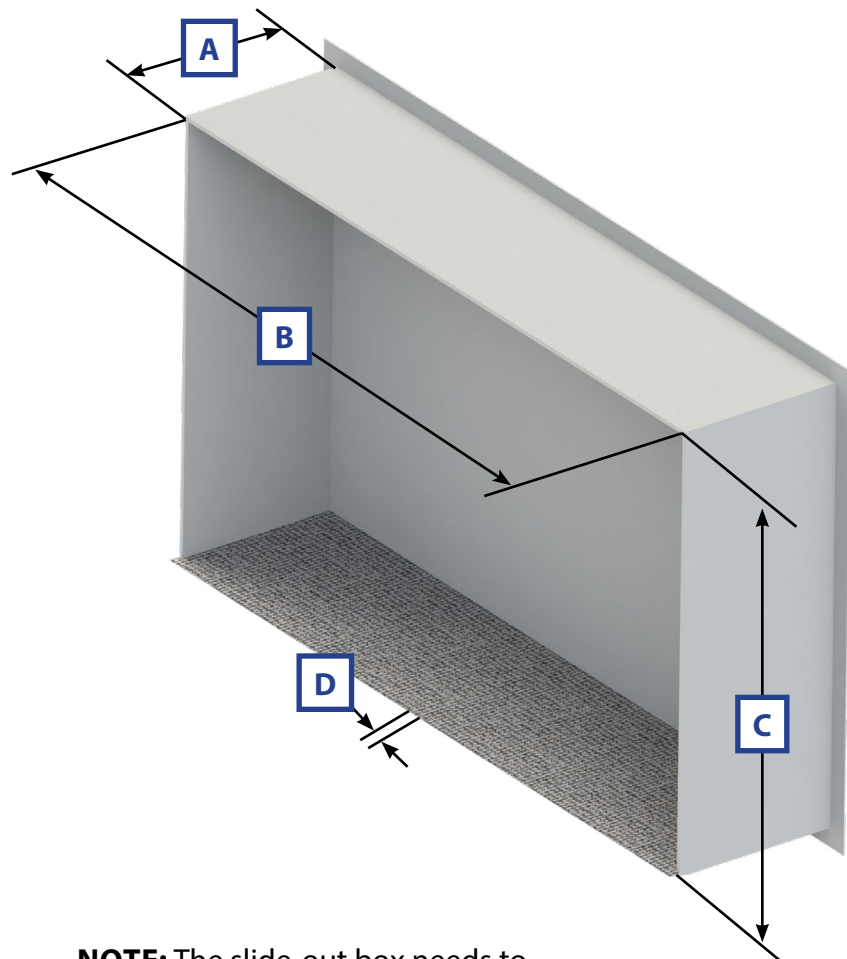
SLIDE-OUTS

OEM

Model Name-Floorplan#

Plant#

F.A.S.T. (Fast Assembly Self Tensioning) Track Flush Floor In-Wall® Slide-out



Please fill out the information below.

A = Depth of slide box

Depth range 12" to 40" at 0.125" increments

NOTE: From T-molding to fascia, room depth at the top of the room must be equal to the room depth at the bottom of the room.

B = Length of slide box

(Finished dimension, with skin)

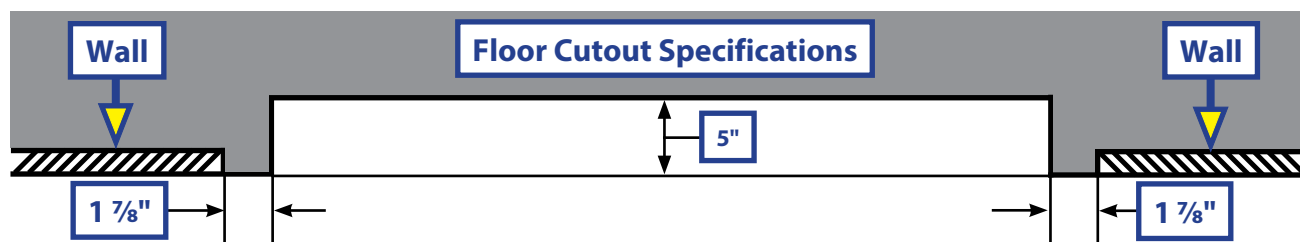
C = Height of slide box

(Take this measurement at two points: the tallest point of the box and the shortest point of the box.)

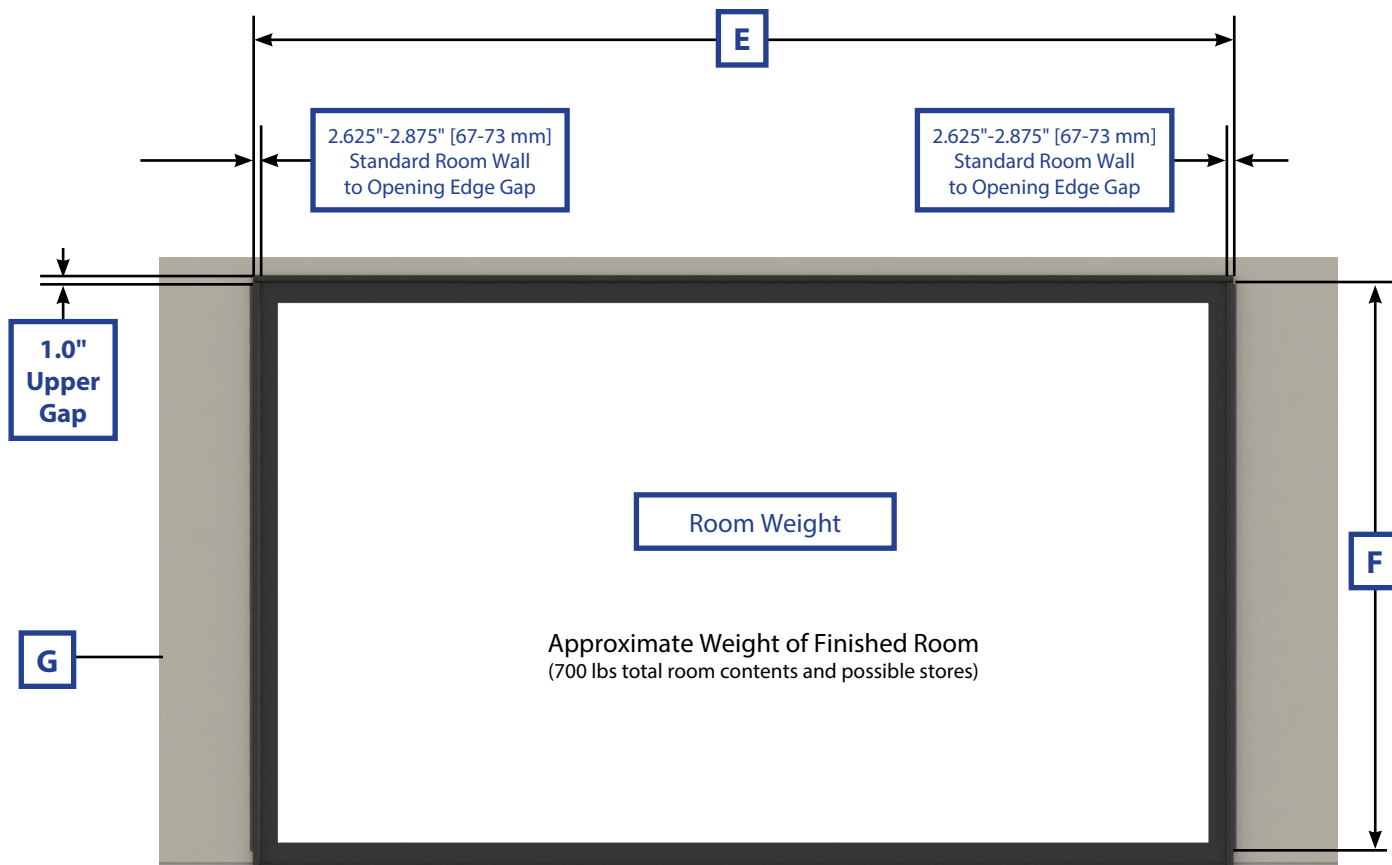
D = Room floor thickness

Thickness range 0.5" to 1" at 0.125" increments

NOTE: The slide-out box needs to have an 11-degree angle on the bottom edge to allow the box to slide into the opening.



SLIDE-OUTS



Please fill out the information below.

E = Length of slide opening in sidewall
Slide-out Room Width + 5.5" (+/- 0.25").

F = Height of slide opening in sidewall
Room from bottom of the floor to tallest point + 1.63".

G = Main wall thickness
Thickness range 1.38" to 2" at 0.125" increments.

Specified Notes

(Slide opening **MUST** be 5.5" larger than length of room.)

Interior of Slide Room Consists of :

Approved By (customer)

Date

Slide Tech

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