

FLUSH MOUNT LANDING FRAMES

In order for an installed private residential elevator to comply with ASME A 17.1/CSA B44, section 5.3.1.7.2, it must satisfy the following requirement:

“The distance between the hoistway face of the hoistway doors and the hoistway edge of the landing sill shall not exceed 19 mm (0.75 in.) for swinging doors and 57 mm (2.25 in.) for sliding doors.”

Cambridge Elevating’s new Flush Mount Landing Frame product ensures this requirement is easily satisfied.



Flush Frame Front View



Finalized Look
(DOOR NOT INCLUDED)



*DOOR NOT INCLUDED IN FLUSH MOUNT FRAME PACKAGE

Cambridge Elevating's Flush Mount Frames can be configured in both left and right handed orientations and are available in the following sizes:

- **32 x 80 inches**
- **36 x 80 inches**
- **36 x 96 inches**

Colour: White
RAL: 9010



Strike Style

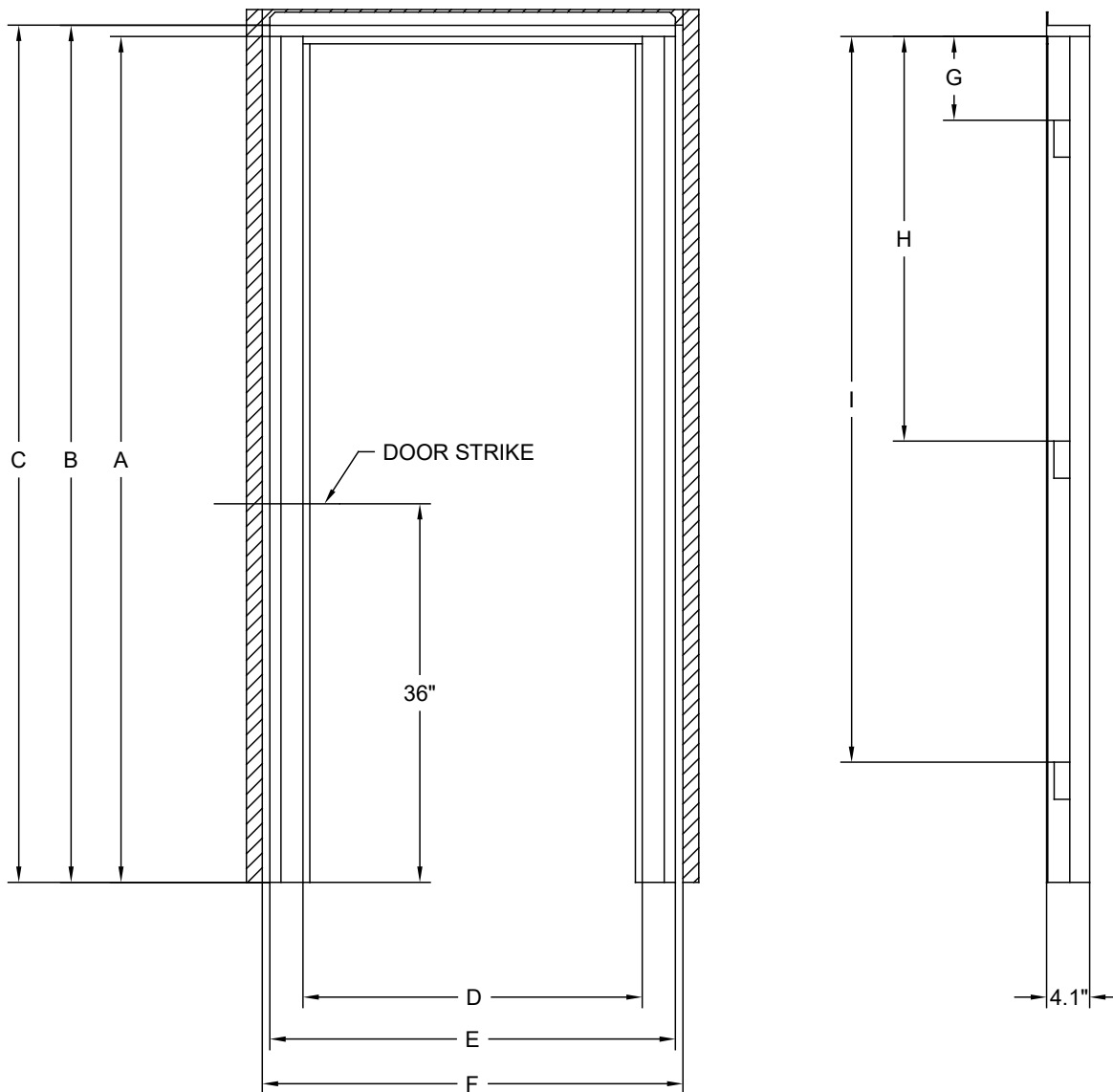
Blank Strike
(Standard)



Ball Catch
Includes: Adapter Plate & Ball
(Upgrade)



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Door Height	A	B	C (RSO)	Entrance Width	D	E	F (RSO)	Top of Hinge* Positions	G	H	I
80"	80.425"	81.5"	81.75"	32"	32.25"	38.5"	40"	80" Door	7.95"	38.45"	68.95"
96"	96.425"	97.5"	97.75"	36"	36.25"	42.5"	44"	96" Door	7.95"	46.45"	84.95"

*Designed to be used with standard 3.5" x 1.75" hinges