



ACCREDITED
HOME ELEVATOR COMPANY

Slimline Door Locks

Specifications



Features:

- Door closed monitor and door locked monitor.
- No additional hardware mounted to the outside of swing door.
- One model is universal for both door swings.
- Manual release from inside hoistway/car.
- Compliant with ASME A17.1 and CSAB44.1.

Benefits:

- Easy integration with our controller to ensure each door is locked.
- Esthetically pleasing for the homeowner.
- During installation this interlock requires no modification to the door or frame.
- In the event of a malfunction the rider can easily release the lock to exit safely.

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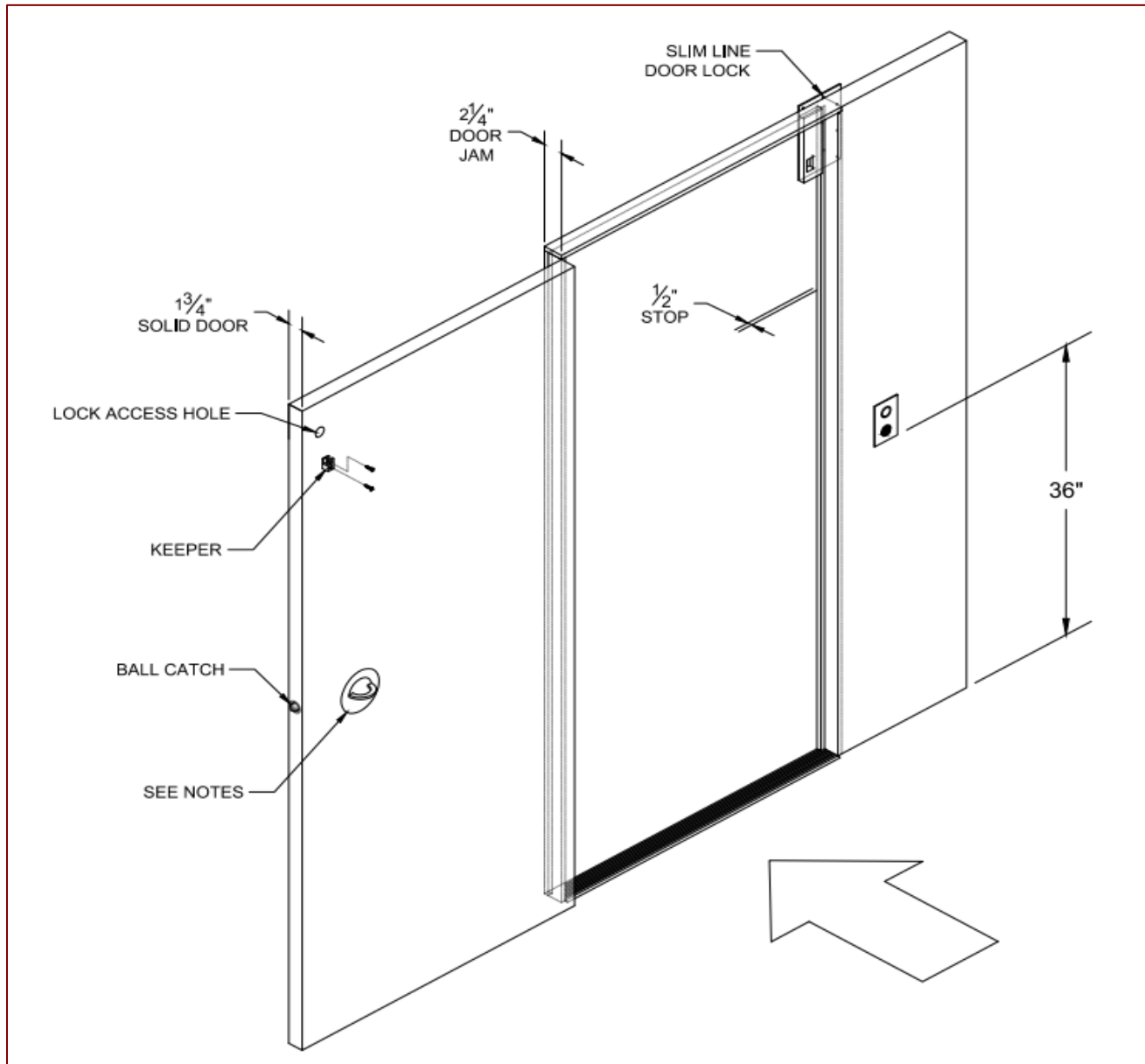
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Notes:

- 1 3/4" solid core door mounted to 2 1/4" door jamb with 1/2" stop.
- Doorknob Options: Contact your project manager for more details.
- The ball catch strike plate must be set on jamb so that when the door is closed, it sits flush against the jamb stop.

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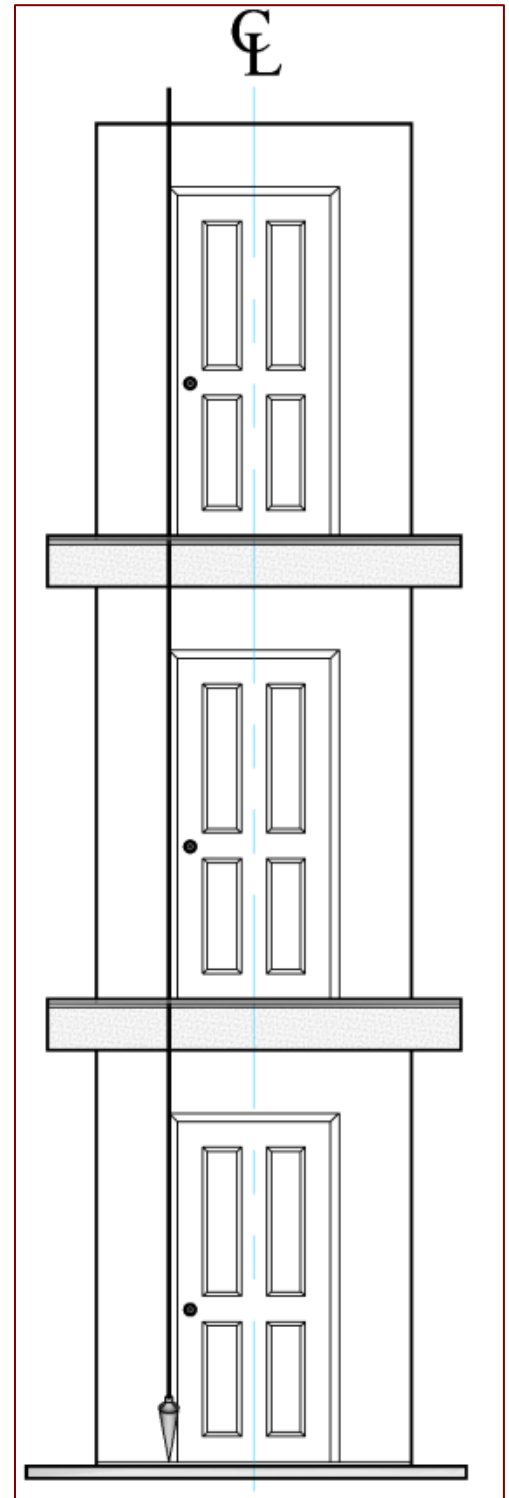
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Plumbing of Hoistway Doors:

- For jurisdictions enforcing ASME A17.1 2016 and later, Doors must be 1 $\frac{3}{4}$ " Solid Core set on flush mount elevator jambs. See your elevator contractor for more detail.
- All doors must be installed inline and plumb with one another at each floor.



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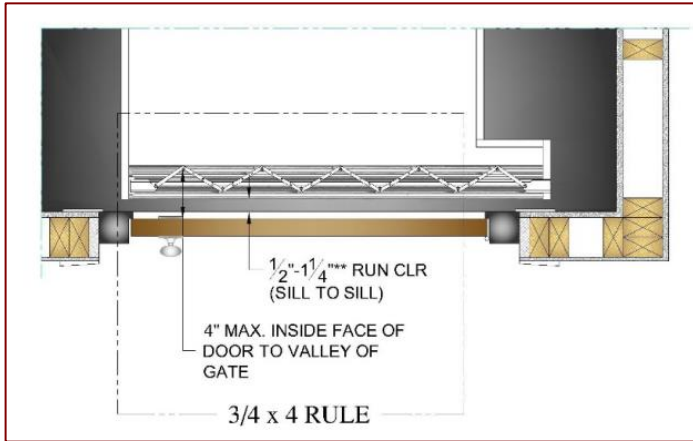
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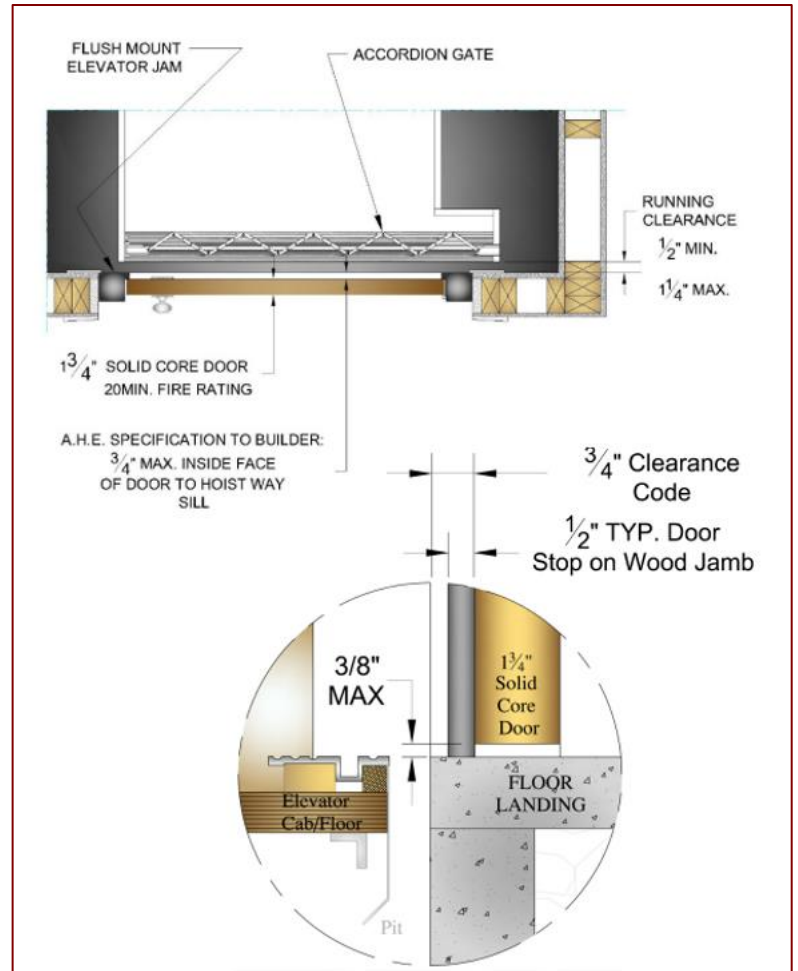
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As Stated Per ASME 17.1 ($\frac{3}{4}$ " Rule) :

- The clearance between the face of the $1\frac{3}{4}$ " solid core door from inside the hoist way to the hoist way sill cannot exceed more than $\frac{3}{4}$ inches.
- The clearance between the face of the $1\frac{3}{4}$ " solid core door from inside the hoist way to the outside face of the gate on the elevator cannot exceed more than 4 inches.



- Doors must be hung flush with the inside hoist way drywall leaving maximum $\frac{3}{4}$ " from closed door to inside edge of sill/drywall.
- Inner Hoist way door casing/trim is not to be applied until after the elevator device is installed.
- Clearance between landing floor and underside of hoist way door must not exceed $\frac{3}{8}$ ".



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