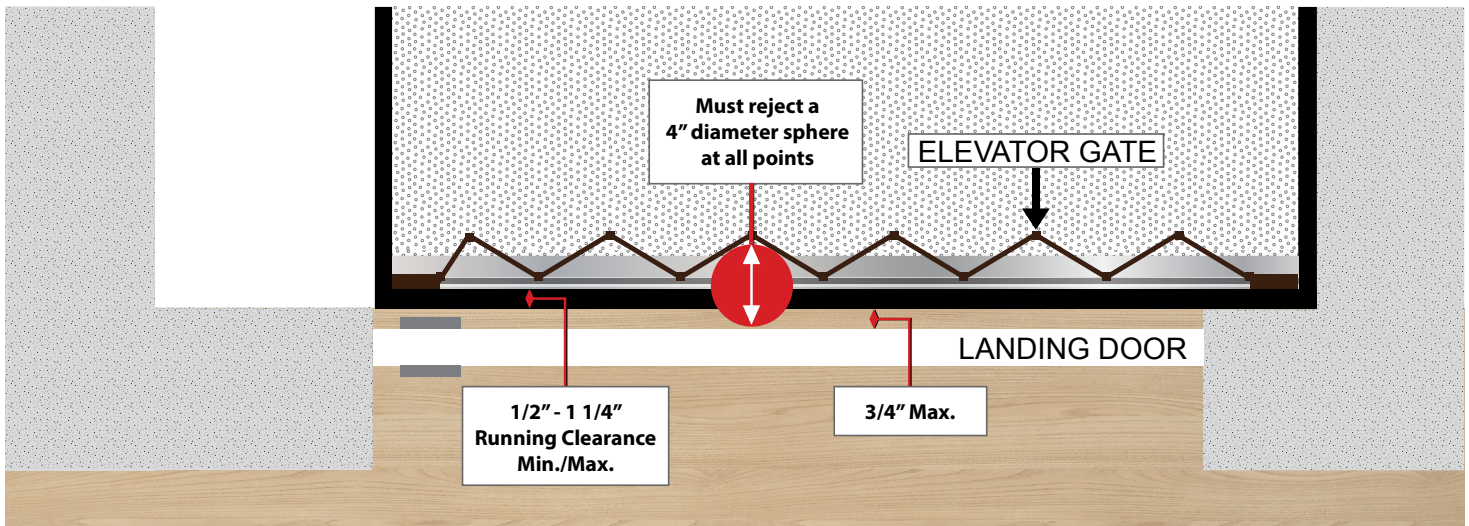


**This only applies to homes built after July, 2016
with elevators that have swing-style landing doors.**



This is a code requirement in Florida. ASME ANSI A17.1-2019 National Safety Code for Elevators - Section 5.3 Private Residence Elevators as modified by various states.

5.3.1.7.2 Clearance Between Hoistway Doors and Landing Sills

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.

This is a safety issue where some home elevators with swing-style landing doors have a hazard where it is possible for young children to get trapped between the landing door and the elevator cab gate.

Measurements for a Space Guard:

Name	_____	First Level Measurement: Distance between landing door and running clearance	_____
Address	_____	First Level Measurement: Landing door width - between the door jambs	_____
	_____	Second Level Measurement: Distance between landing door and running clearance	_____
Phone	_____	Second Level Measurement: Landing door width - between the door jambs	_____
Email	_____	Third Level Measurement: Distance between landing door and running clearance	_____
Date	_____	Third Level Measurement: Landing door width - between the door jambs	_____
		Fourth Level Measurement: Distance between landing door and running clearance	_____
		Fourth Level Measurement: Landing door width - between the door jambs	_____