

5.3.1.8.4 Locking Devices for Hoistway Doors and Gates.

Hoistway doors or gates shall be provided with locking devices. The locking device shall be a type that will either

(a) prevent car movement unless the door is locked in the closed position

(b) permit the car to start if the door or gate is in the closed position but not locked, provided that the device stops the car if the door or gate fails to lock before the car has moved 150 mm (6 in.) away from the landing. The device shall also prevent the opening of the hoistway door or gate unless the car is within 150 mm (6 in.) of the landing.

PRUDHOMME
(FOR FLUSH
MOUNT 1-3/4"
DOORS)
**MEETS ASME
A17.1/CAN/CSA
B44 2016 CODE



EMI III
(AVAILABLE FOR
NEW & RETROFIT ELEV.)
**SPACEGUARDS
REQUIRED TO MEET
ASME A17.1/CAN/CSA
B44 2016 CODE



EMI IV
(SLIM VERSION
FOR NEW ELEVATORS)
**SPACEGUARDS
REQUIRED TO MEET
ASME A17.1/CAN/CSA
B44 2016 CODE

