

250-EN



USAGE & OPERATION INSTRUCTIONS (A17, EN81)

FREIGHT ELEVATOR (LIFT) DOORS

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VSD | VERTICALLY
SLIDING
DOORS



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FREIGHT DOORS | CAR GATES | CAR ENCLOSURES

TECHNICAL SUPPORT 1-800-787-5020 ext 275

Guide No. 250-EN

USAGE & OPERATION
INSTRUCTIONS (A17/EN81)

Date: May 17 / 2019

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1. FREIGHT ELEVATOR (LIFT) USAGE INSTRUCTIONS

1.1. TYPES OF FREIGHT ELEVATORS (LIFTS)

OBEY THE APPLICABLE FREIGHT ELEVATOR (LIFT) SIGN POSTED INSIDE THE ELEVATOR CAR.

FOR ASME A17.1/B44 ELEVATOR CODE YEAR 2007 AND BEFORE:

THIS IS NOT A PASSENGER ELEVATOR. NO PERSONS OTHER THAN THE OPERATOR AND FREIGHT HANDLERS ARE PERMITTED TO RIDE ON THIS ELEVATOR.

FOR STRAIGHT FREIGHT ELEVATORS (LIFTS)

PASSENGERS ARE PERMITTED TO RIDE THIS ELEVATOR.

FOR FREIGHT ELEVATORS (LIFTS) PERMITTED TO CARRY PASSENGERS ACCORDING TO REQUIREMENT 2.16.4

FOR ASME A17.1/B44 ELEVATOR CODE YEAR 2010 AND AFTER:

THIS IS A FREIGHT ELEVATOR (LIFT), NOT A PASSENGER ELEVATOR, AND NOT FOR GENERAL PUBLIC USE.

FOR STRAIGHT FREIGHT ELEVATORS (LIFTS)

PASSENGERS ARE PERMITTED TO RIDE THIS ELEVATOR.

FOR FREIGHT ELEVATORS (LIFTS) PERMITTED TO CARRY PASSENGERS ACCORDING TO REQUIREMENT 2.16.4.

THIS IS A FREIGHT ELEVATOR (LIFT), NOT A PASSENGER ELEVATOR, AND NOT FOR PUBLIC USE. NO PERSONS OTHER THAN AUTHORIZED PERSONNEL ARE PERMITTED TO OPERATE THIS ELEVATOR.

FOR FREIGHT ELEVATORS (LIFTS) LIMITED TO USAGE BY AUTHORIZED PERSONNEL ONLY ACCORDING TO REQUIREMENT 2.13.3.4.10.



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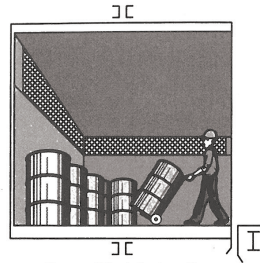
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1.2. FREIGHT ELEVATOR (LIFT) LOADING

READ AND OBEY THE TYPE OF LOADING CLASS AS POSTED INSIDE THE FREIGHT ELEVATOR (LIFT).

CLASS A LOADING. ELEVATOR TO BE LOADED OR UNLOADED MANUALLY OR BY MEANS OF HAND TRUCKS ONLY. NO SINGLE PIECE OF FREIGHT OR SINGLE HAND TRUCK AND ITS LOAD SHALL EXCEED ____ KG (____ LB).

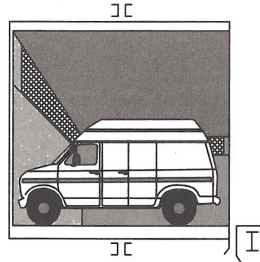


Class A

General Freight Loading

Where no item (including loaded truck) weighs more than 1/4 rated capacity

CLASS B LOADING. THIS ELEVATOR DESIGNED TO TRANSPORT MOTOR VEHICLES HAVING A MAXIMUM GROSS WEIGHT NOT TO EXCEED ____ KG (____ LB).

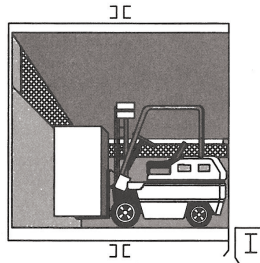


Class B

Motor Vehicle Loading

Automobiles, Trucks, buses

CLASS C1 LOADING. THIS ELEVATOR DESIGNED TO TRANSPORT LOADED INDUSTRIAL TRUCK. MAXIMUM COMBINED WEIGHT OF INDUSTRIAL TRUCK AND LOAD NOT TO EXCEED ____ KG (____ LB).

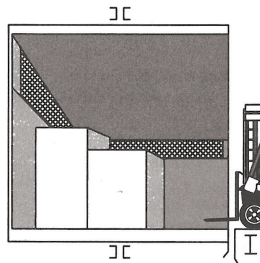


Class C1

Industrial Truck Loading

Where truck is carried

CLASS C2 LOADING. THIS ELEVATOR DESIGNED FOR LOADING AND UNLOADING BY INDUSTRIAL TRUCK. MAXIMUM LOADING AND UNLOADING WEIGHT WHILE PARKED NOT TO EXCEED ____ KG (____ LB). MAXIMUM WEIGHT TRANSPORTED NOT TO EXCEED ____ KG (____ LB).

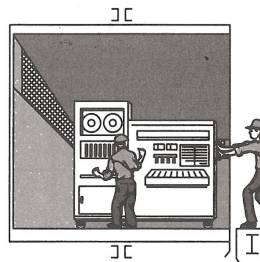


Class C2

Industrial Truck Loading

Where truck is not carried, but is used for loading and unloading

CLASS C3 LOADING. THIS ELEVATOR DESIGNED TO TRANSPORT CONCENTRATED LOADS NOT TO EXCEED ____ KG (____ LB).



Class C3

Concentrated Loading

No truck used, but load increments are more than 1/4 rated capacity. Carried load must not exceed rated capacity.

REFERENCE A17.1-2000 HANDBOOK



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2. POWER VERTICAL FREIGHT DOOR OPERATION INSTRUCTIONS

2.1. POWER OPERATED DOOR LABELS

- READ AND OBEY ANY POSTED USAGE, NOTICE, CAUTION OR WARNING SIGNS
- STAY BACK AND KEEP HANDS AND ARMS AWAY FROM THE LEADING EDGE OF THE DOORS
- LISTEN AND LOOK FOR AUDIBLE DOOR CLOSE WARNING SIGNALS
- POWER DOORS CAN BE STOPPED AND REOPENED BY PRESSING THE DOOR OPEN BUTTON



2.2. ENTERING OR EXITING A FREIGHT ELEVATOR (LIFT)

OPENING - POWER OPERATION

IF THE ELEVATOR CAR IS NOT AT THE LANDING

- 1) Press the car call pushbutton

AUTOMATICALLY OPENING DOORS

- 1) Landing door and car door or gate will open automatically when car arrives
- 2) Stand clear of the landing door and car door or gate until they are fully open

TO OPEN / RE-OPEN CLOSED DOORS, WHILE AT A LANDING OR IN THE CAR

- 1) Look through the vision panel(s) or car gate
- 2) Ensure car is stopped and level with the landing
- 3) Push door open button or car call button to initiate opening
- 4) Stand clear of the landing door and car door or gate until they are fully open

CLOSING - POWER OPERATION

FOR CONSTANT PRESSURE PUSHBUTTON CLOSING

- 1) Stand clear of the car door or gate and landing door
- 2) Press and hold the door close button
- 3) Release close button to reopen the doors while closing

FOR MOMENTARY PRESSURE PUSHBUTTON CLOSING

- 1) Stand clear of the car door or gate and landing door
- 2) Press and release the door close button
- 3) Press the door open button to reopen the doors while closing

FOR AUTOMATIC TIMED CLOSING

- 1) An audible signal will sound prior to door close
- 2) Stand clear of the car gate and landing door
- 3) Press the door open button to reopen the doors while closing



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3. MANUALLY OPERATED DOORS

3.1. MANUALLY OPERATED DOOR LABELS

READ AND OBEY ANY POSTED NOTICE, CAUTION OR WARNING SIGNS.



3.2. ENTERING OR EXITING A FREIGHT ELEVATOR (LIFT)

OPENING - MANUAL OPERATION

- Look through vision panel(s) or car gate to ensure car is stopped and level with the landing

LANDING DOOR

- Push door open using the lower panel recess plate or top of lower panel
- Step onto the top of the lower panel to ensure door is fully open

CAR DOOR OR GATE

- Lift gate using lifting bar or recess plate
- Push the bottom of the car door or gate to ensure it opens fully

CLOSING - MANUAL OPERATION

- Stand clear of the landing door or car door or gate with both feet on the floor
- Grasp the pull strap with both hands
- Use pull strap closest to you
- Do not reach through to the outside pull strap

LANDING DOOR

- Pull down and towards you to close the landing door until door is fully closed

CAR DOOR OR GATE

- Pull down and towards you to bring the car door or gate down
- Push the car door or gate fully closed using the lifting bar or panel recess plate

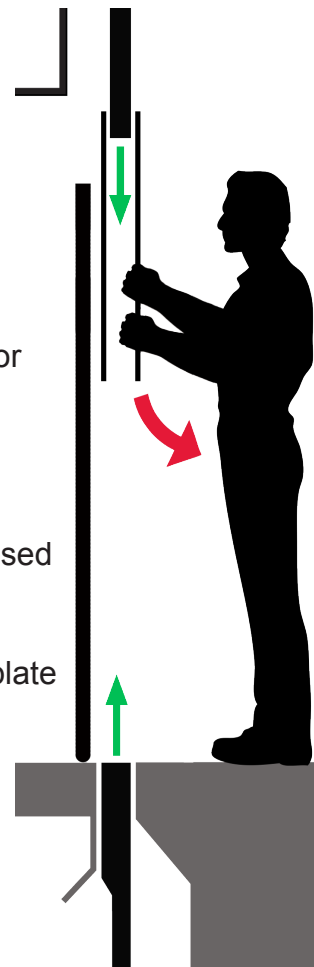


WARNING!

KEEP HANDS AND ARMS AWAY FROM THE LEADING EDGE OF THE DOORS.

DO NOT REACH THROUGH DOOR TO PULL THE OUTSIDE WEB STRAP.

DO NOT SLAM THE DOORS OPEN CLOSED.



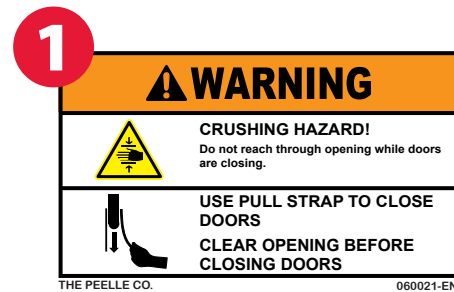
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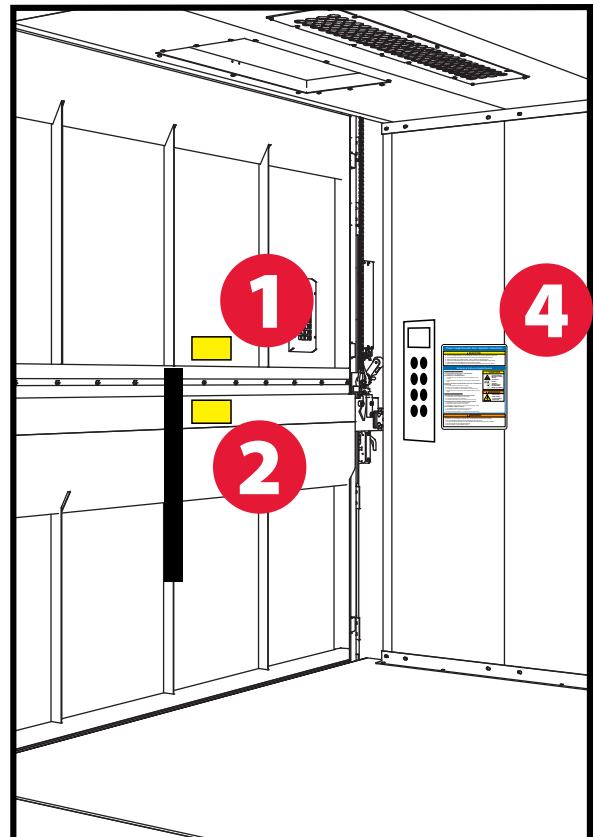
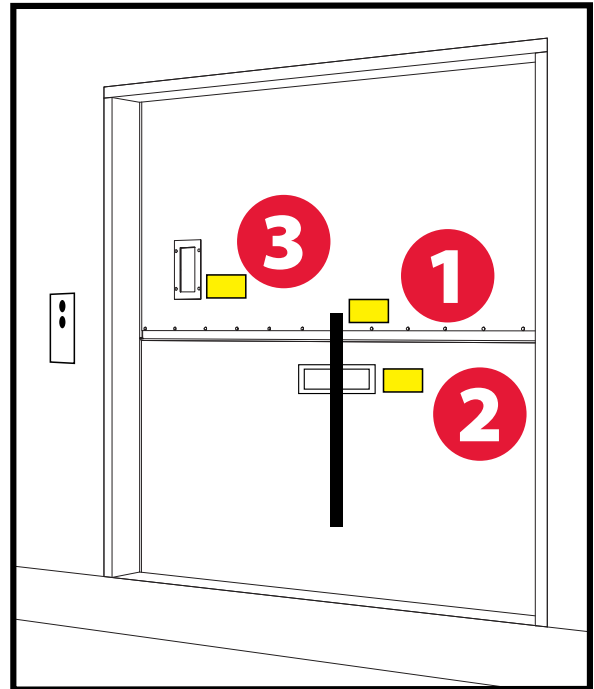
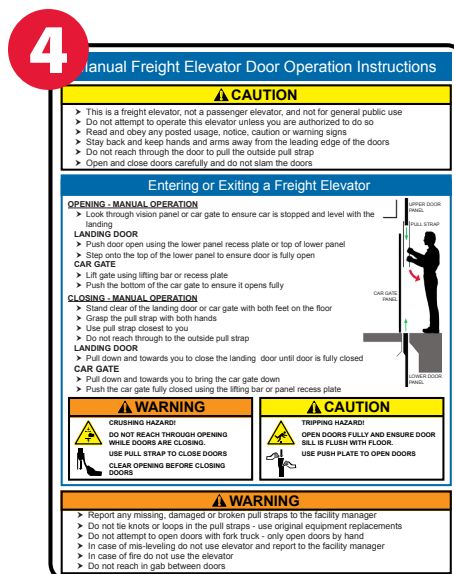
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4. SAFETY LABEL PLACEMENT DIRECTIONS

4.1. MANUALLY OPERATED BI-PARTING DOORS & CAR DOOR OR GATE



Use this label for Pass Doors

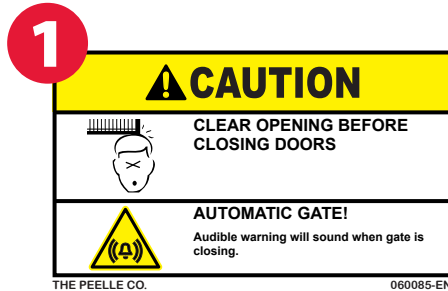


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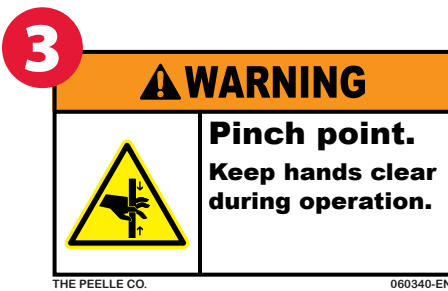
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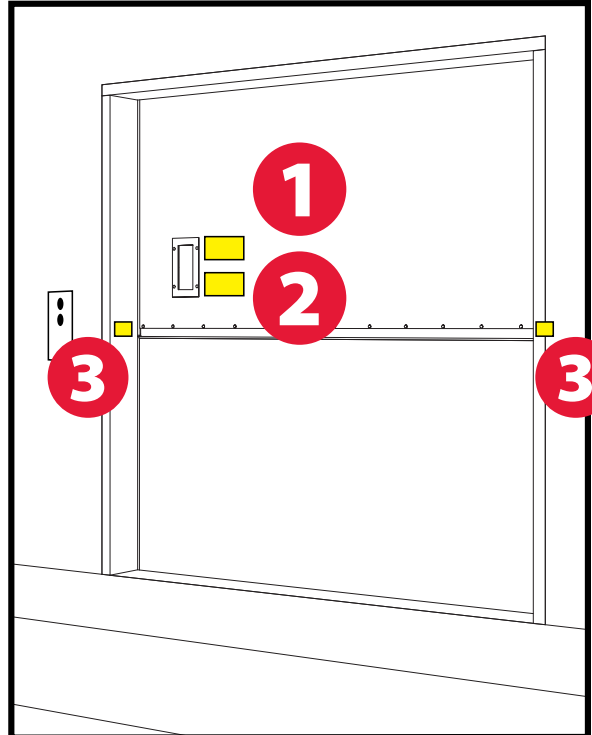
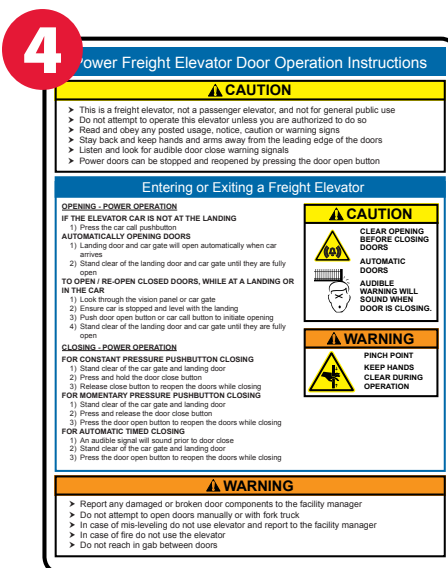
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Use this label for Pass Doors

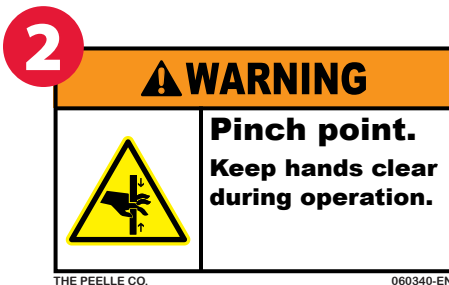
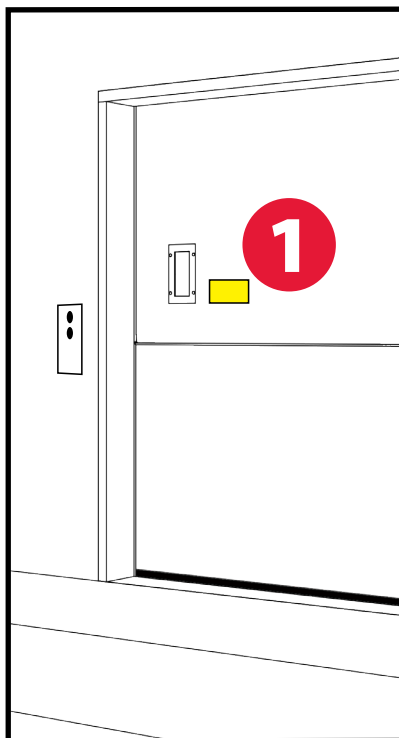


Locate on each jamb at a visible height

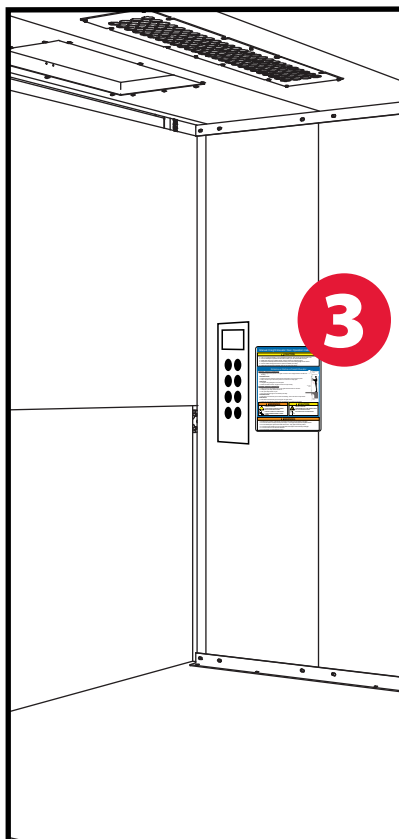
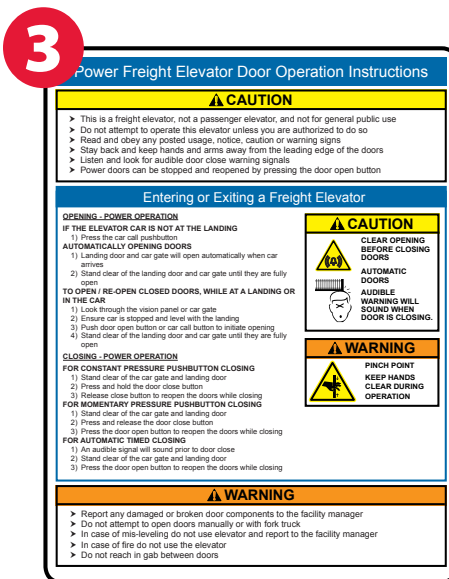


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4.3. POWER SLIDE-UP DOORS & CAR DOOR OR GATE



Locate on each jamb and car wall,
near the filler angle edge.



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