LANDING GATE ALIGNMENT (STRAIGHT-THRU PLATFORM)
VPL-3100/VPL-3200B SERIES VERTICAL PLATFORM LIFT
(VIEWED AT TOP LANDING)

- Inside of perimeter tube to be flush with the inside wall of the gate upright tube on the door handle side.
- Gate support framing supplied by others.
  Note: Must be capable of withstanding a 200 lbs concentrated load in all directions.

**Right Hand Unit**
- Left hand gate: 10 1/4"
- Right hand gate: 8 1/2"

**Left Hand Unit**
- Left hand gate: 8 1/2"
- Right hand gate: 10 1/4"

- Do not drill this area.

**Front View of Platform and Top Landing Gate**
- Brackets to be adjusted as needed for proper activation of cam locking actuator.
  - Face to ramp to gate post.
- 2".

**Top View of Platform and Top Landing Gate**
- Refer to Sheet 1 for gate dimensions.

**Right Side View of Platform and Top Landing Gate**
- Gated support framing supplied by others.
  Note: Must be capable of withstanding a 200 lbs concentrated load in all directions.

**Left Side View of Platform and Top Landing Gate**
- Do not drill this area.

- Ramp in up position.

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INSIDE OF PERIMETER TUBE TO BE FLUSH WITH THE INSIDE WALL OF THE GATE UPRIGHT TUBE ON THE DOOR HANDLE SIDE.

GATE SUPPORT FRAMING SUPPLIED BY OTHERS
NOTE: MUST BE CAPABLE OF WITHSTANDING A 200 LBS CONCENTRATED LOAD IN ALL DIRECTIONS.

LEFT HAND UNIT WITH LEFT HAND GATE SHOWN

GATE SUPPORT FRAMING SUPPLIED BY OTHERS
NOTE: MUST BE CAPABLE OF WITHSTANDING A 200 LBS CONCENTRATED LOAD IN ALL DIRECTIONS.

LEFT HAND UNIT
LEFT HAND GATE 10 1/4"
RIGHT HAND GATE 8 1/2"

RIGHT HAND UNIT
LEFT HAND GATE 8 1/2"
RIGHT HAND GATE 10 1/4"

DO NOT DRILL THIS AREA

FACE OF RAMP TO GATE POST

BRACKETS TO BE ADJUSTED AS NEEDED FOR PROPER ACTIVATION OF CAM LOCKING ACTUATOR.

3/8" MIN
3/4" MAX

LEFT SIDE VIEW OF PLATFORM AND TOP LANDING GATE

FRONT VIEW OF PLATFORM AND TOP LANDING GATE

TOP VIEW OF PLATFORM AND TOP LANDING GATE

REFER TO SHEET 1 FOR GATE DIMENSIONS

RIGHT SIDE VIEW OF PLATFORM AND TOP LANDING GATE