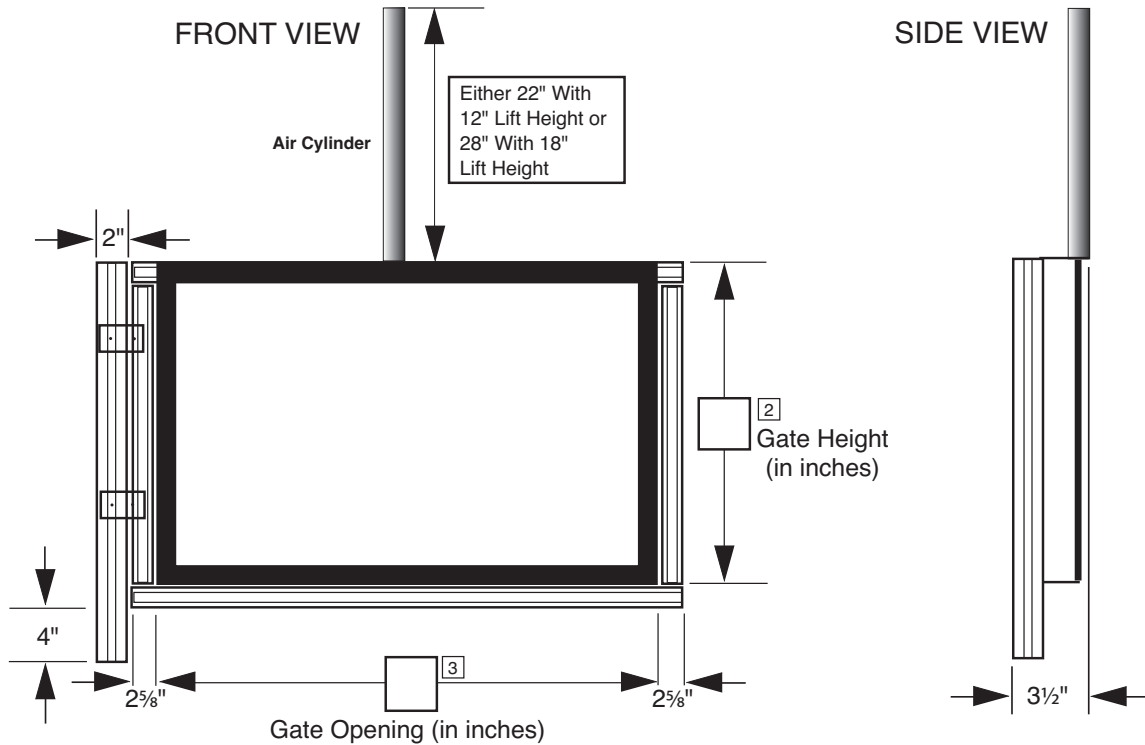


SWING-AWAY GATE ASSEMBLY & BARRIER GUARD MEASUREMENT FOR STRAIGHT-SIDE, HYDRAULIC, OR COLUMN-TYPE MACHINES

If more than one machine is to be measured, submit one form for each machine.

Company _____ Address _____
 City _____ State _____ ZIP _____
 Attention _____ Rep. _____
 Mach. Mfr. & Model No. _____ Mach. No. _____ Measured By _____



INSTRUCTIONS

- 1 Provide complete information.
- 2 Determine gate height required.
- 3 Determine gate opening required.
- 4 Determine gate lift height required.
- 5 Choose gate panel construction required.
- 6 Choose proximity switch or limit switch.
- 7 Choose type of interlock switch.

GATE ASSEMBLY COMPONENTS

- Gate frame assembly
- Gate panel
- Proximity switch (24 V DC only) or limit switch
- Air cylinder(s)
- Air flow control valves
- Quick dump valves
- Solenoid air valve assemblies
- 1/8" air regulator gauge and mounting bracket
- Extrusion, hinge assembly, and mounting hardware

4 GATE LIFT HEIGHT

12" 18" Other _____ "

5 GATE PANEL CONSTRUCTION

Check box 1 or 2 below:

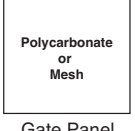
1. NAP (Nonadjustable Panel)—Choose from the following:

Nonadjustable Area

Polycarbonate **OR** Wire Mesh

1/2" Square **or** 1" Square

Black **or** Yellow


 Gate Panel

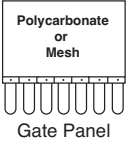
2. AP3 (Adjustable Panel)—Choose from the following:

Nonadjustable Area

Polycarbonate **OR** Wire Mesh

1/2" Square **or** 1" Square

Black **or** Yellow


 Gate Panel

Adjustable Area—Hairpin will be 4" maximum.

6 Proximity Switch (24 V DC only) Limit Switch

7 Locking Interlock Nonlocking Interlock