

WALL MOUNTING INSTRUCTIONS

for the Maxim™ 4200 Pull-Tab Vending Machine

NOTICE:

Mounting this unit to a wall requires careful, experienced judgment, because not all walls are suited to support the weight of the Maxim™. **Walls must be stud reinforced.** Drywall alone WILL NOT support the unit. We recommend that you consult a contractor, carpenter, or other such professional if you plan to mount this unit to a wall.

Machine mounting hardware must be sufficient to support approximately 250 lbs.

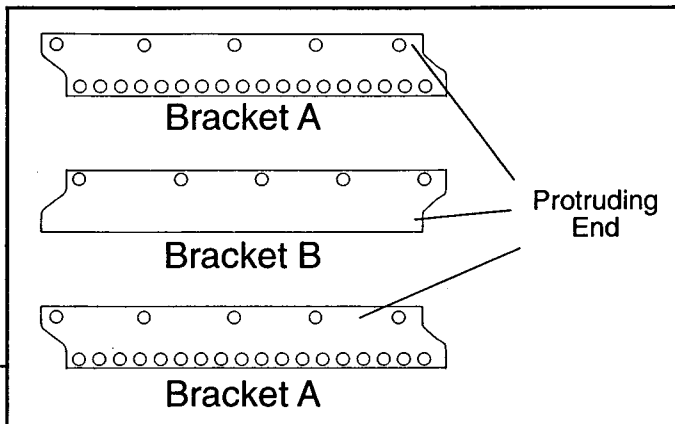


Figure 1

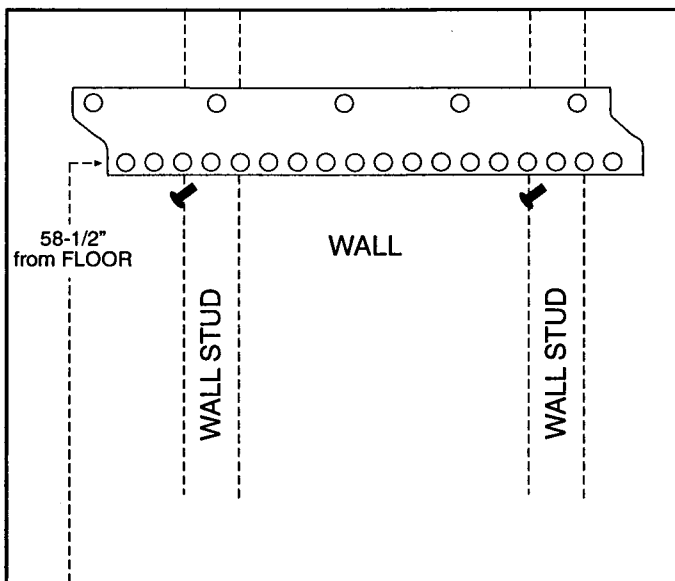


Figure 2

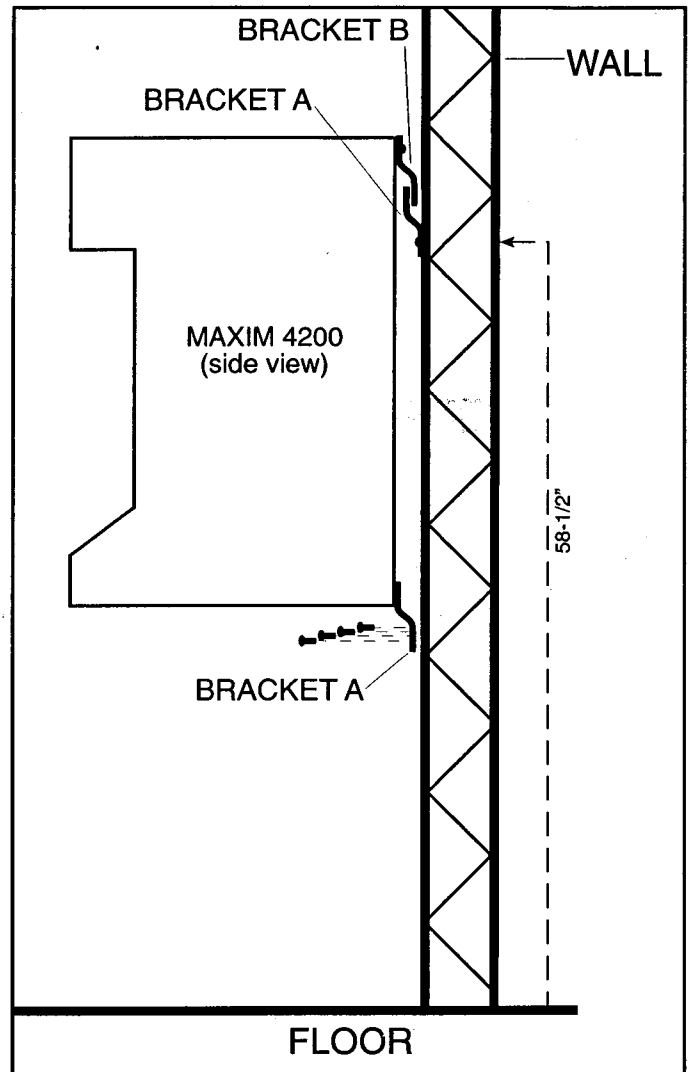


Figure 3

1. Locate wall studs.
2. Measuring 58-1/2" from floor, and with the side of the bracket with five holes facing up, bolt bottom of Bracket A into wall where studs are located (Figure 2). (Bracket hole spacing accommodates 16"oc or 24"oc stud spacing.)
3. Bolt Bracket B to the top back of the Maxim™, with the protruding end of the bracket facing down.
4. Bolt the five-hole side of Bracket A to the bottom back of the Maxim™, with the protruding end of the bracket facing down.
5. Lift the Maxim up and onto the wall bracket so that the top Maxim™ bracket (B) and wall bracket (A) interlock. (Figure 3)
6. Bolt the protruding end of Bracket A to the wall.

CABINET MOUNTING INSTRUCTIONS

for the Maxim™ 4200 & 8400 Pull-Tab Vending Machines

1. Place the Maxim™ on top of cabinet.
1. Unlock top hood and open Maxim™ front doors.
2. Remove two far left bins and two far right bins by removing the phillips-head screw in front of each bin and disconnecting the red electrical connector.
3. Align the four mounting holes on each side of the Maxim™ bottom panel with holes in the top of cabinet. (Figure 1)
4. Insert screws (supplied with cabinet) into the front and rear of each side, for a total of four screws.
5. Secure screws, accessing them from inside cabinet top, with four nuts supplied.

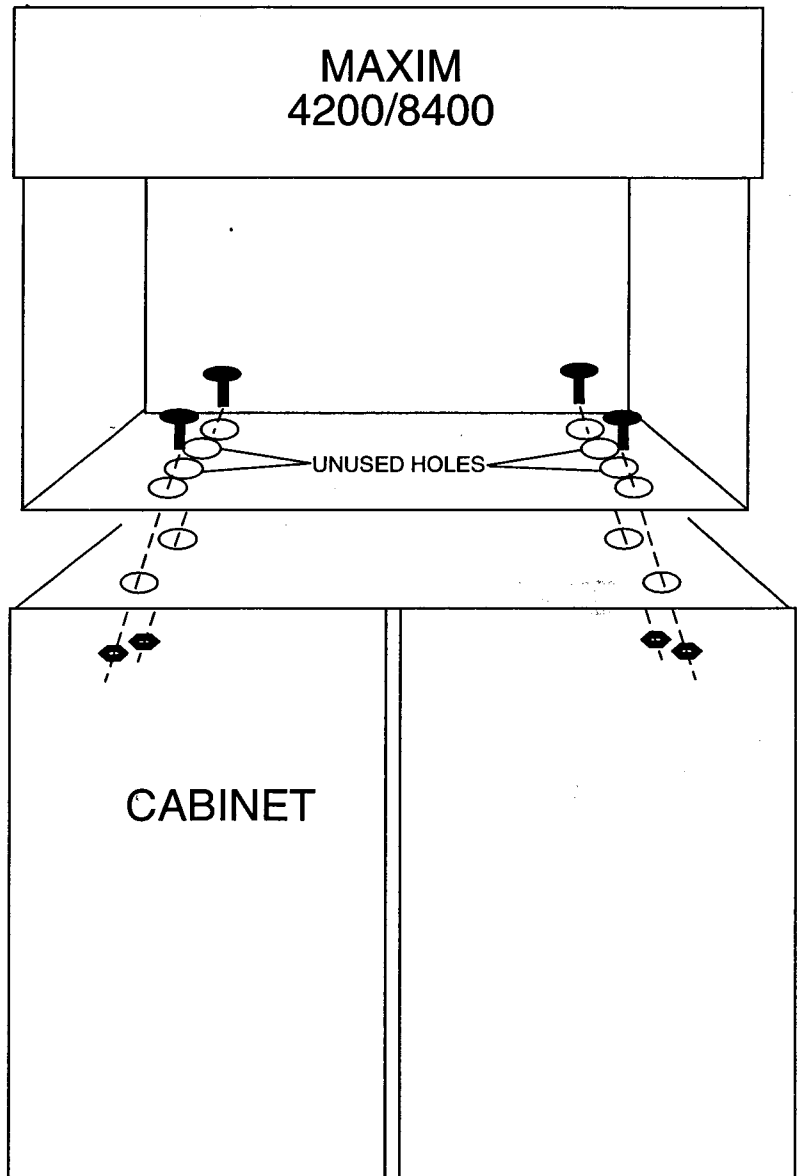


Figure 1