

Site Survey For New & Existing Wall Pocket Systems

This multi-page form is to be completed for new installations of Wall Pocket Systems and when Hamilton Series Wall Pocket Systems will replace Recessed or Against-Wall Tables.

GENERAL INFORMATION

Date of Survey _____

Survey Completed By _____

Dealer Name _____

Email _____

School District _____

District Address _____

City _____ State ____ Zip _____

District Phone _____

District Fax _____

Survey Requested By _____

Position _____

School Name _____

School Address _____

City _____ State ____ Zip _____

School Phone _____

School Fax _____

School Contact Person _____

Position _____

Direct Phone _____

Email _____

Are prevailing wages required for installation of wall-pocket system? Yes No

WALL-POCKET SYSTEM INFORMATION

1. Who is manufacturer of existing units? _____

In Wall On Wall

2. How many of each style wall pocket is there? (NOTE: This # includes pockets only.)

Single _____ Double _____ Triple _____ Quad _____ Total # of Pockets _____

3. What is frame color? _____

4. What is type of flooring? Carpeting Concrete Linoleum Sports Flooring VAT

VCT Wood Age of Flooring? _____ Other _____

Floor covering in front of and inside of pocket may need to be replaced or repaired after installation is complete.

5. What is bottom of the pocket sill plate? Full Cut Out

6. Does the finished flooring

Extend completely under pocket? Come flush with bottom of pocket sill plate?

Come flush with top of pocket sill plate?

In order to insure maximum product performance, new units must be installed square to the floor. Deviations may result in manufacturer's warranty to become null and void.

(Note: Some recessed pockets have a 1/8" bottom sill plate that is installed flush with finished flooring. If it is obvious floor is not level or appears uneven, bottom plate will not be flush with floor. This will result in poor performance. If this situation is evident, inform customer that installation will be based on condition of existing flooring.)

7. Using a 5' level, is floor directly under pocket level
from left to right? Yes No
from front to back? Yes No
If not, how much is floor unlevelled (i.e. 1/8" to left)? _____

8. What type of wall will the pockets be attached to?
 Cement Block Concrete Paneling Plaster Sheet Rock
 Wood Other _____

9. How are the existing pockets installed to the wall?
 Bolted Cemented Nailed Welded Other _____

10. What obstructions exist? Electrical Plumbing Windows Other _____
Please provide details _____

NOTE: Are you aware of any buried/hidden electrical or gas lines? You may need to cut inspection holes into the cabinet mullions in order to inspect them for wires or pipes. The safety of your crew should be paramount.

11. Who is responsible for:
removal and disposal of old pockets, tables and benches? _____
removal and disposal of packing material? _____

12. Is there on-site parking? Yes No If no, what parking is available? _____

13. How close can delivery truck get to cafeteria to unload (in feet)? _____
Most Palmer Hamilton Wall-Pocket Systems are delivered with a 48' or 53' truck. Any additional, special, or unusual conditions may incur additional freight charges.

14. Is the cafeteria on the ground floor? Yes No If no, located where? _____

15. What are dimensions of delivery door access? _____ W x _____ H

16. Are there stairs between delivery area and cafeteria? Yes No If yes, #? _____

17. Are there any other obstructions that will inhibit or obstruct delivery or installation of product?
 Yes No
If yes, please describe (Note height of [if any] nearest obstruction):

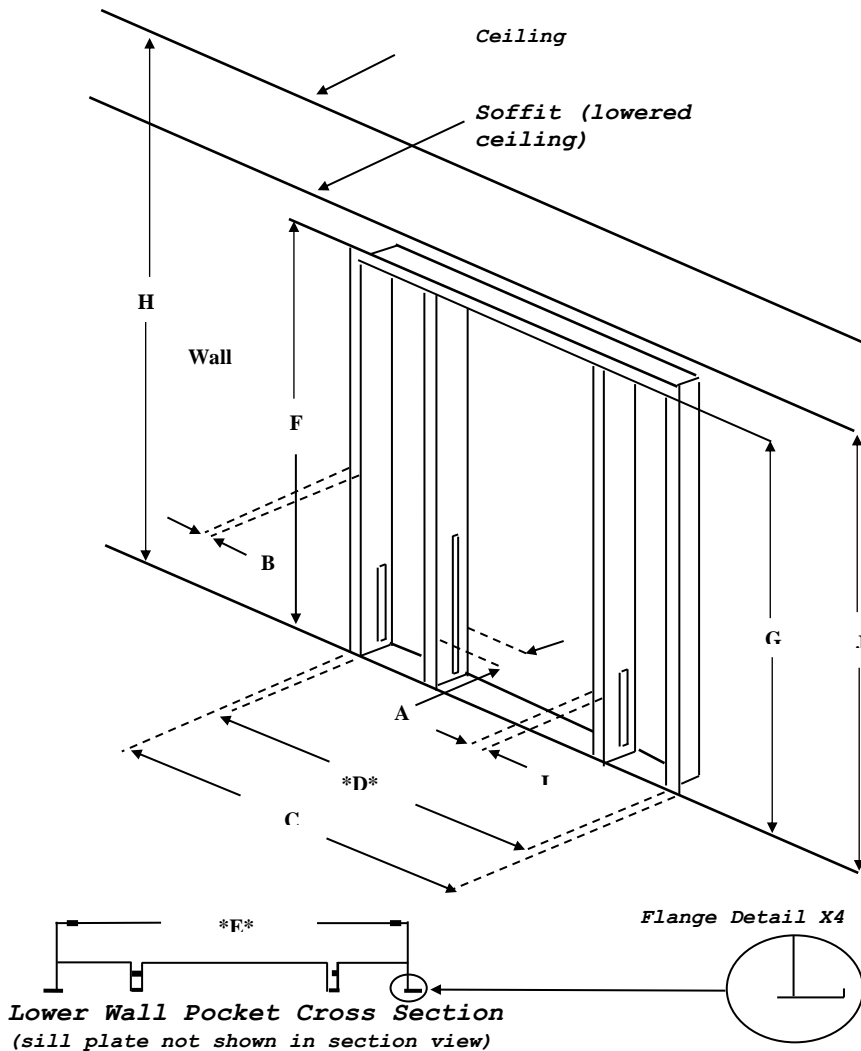
18. Please provide any additional information and include photos of the area where the wall-pocket system will be installed. (Digital photos are preferred.)

19. Please indicate the amount of space available to use for wall pockets. (Length of Wall units to be placed against, and length of area to extend tables out from wall)

20. What are existing pocket dimensions (use pocket drawing below)?

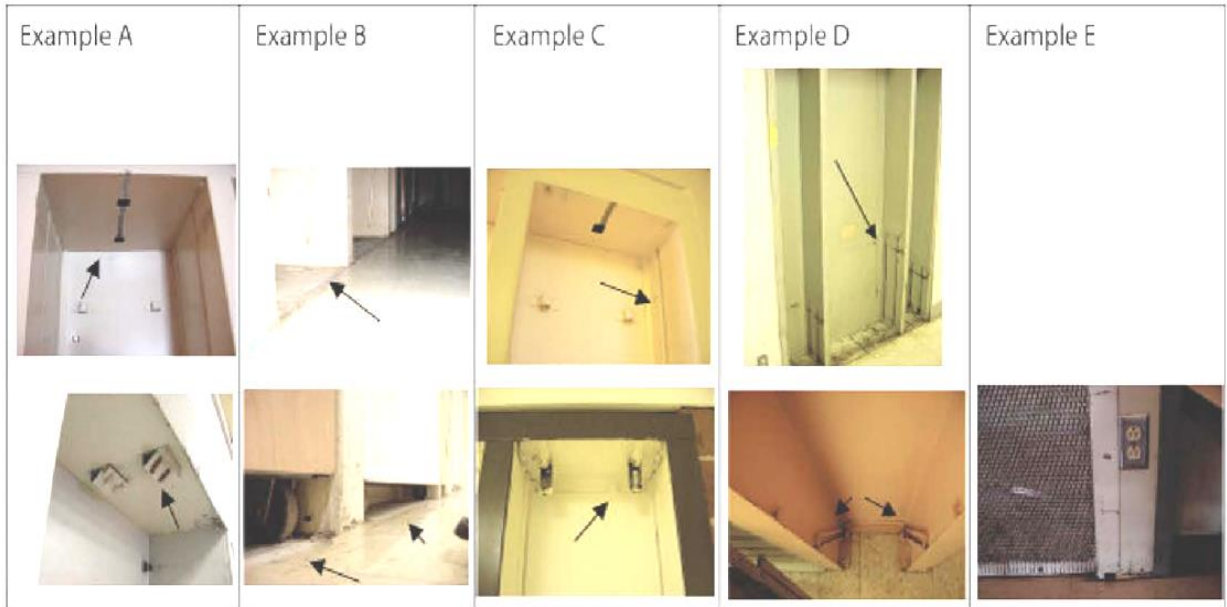
- A. Depth of Pocket..... _____
- B. Width of Flange..... _____
- C. Outside Width (flange to flange)..... _____
- ¹⁾D. Inside Width (right-hand to left-hand inside flange) _____
- ¹⁾E. Side Wall Width (behind flange)..... _____
- F. Outside Height (floor to top of flange) _____
- G. Inside Height (floor to inside top of pocket height) _____
- H. Floor to Room Ceiling _____
- I. Mullion Width..... _____
- J. Is there a soffit? _____
- ²⁾K. Rough Opening Width _____
- ²⁾L. Rough Opening Height _____

¹⁾D&E widths are sometimes the same dimension in some wall pockets, with flange extending toward center of pocket. This possible scenario needs to be taken into consideration. ²⁾No corresponding letters are currently found on drawing below.



DIGITAL PHOTOGRAPHS (*Please provide digital pictures of existing Wall-Pocket systems*)

- 21. Walls where pockets are located (please provide pictures of ALL walls with pockets).
- 22. Pocket detail:
 - A. Hinge Lock (picture of top of pocket)
 - B. Sill Plate to Floor Transition (picture of bottom of pocket)
 - C. Fasteners (bolts, nails, cement rods, etc.)
 - D. Pocket Track Slot
 - E. Any condition that would interfere with the installation of the units.

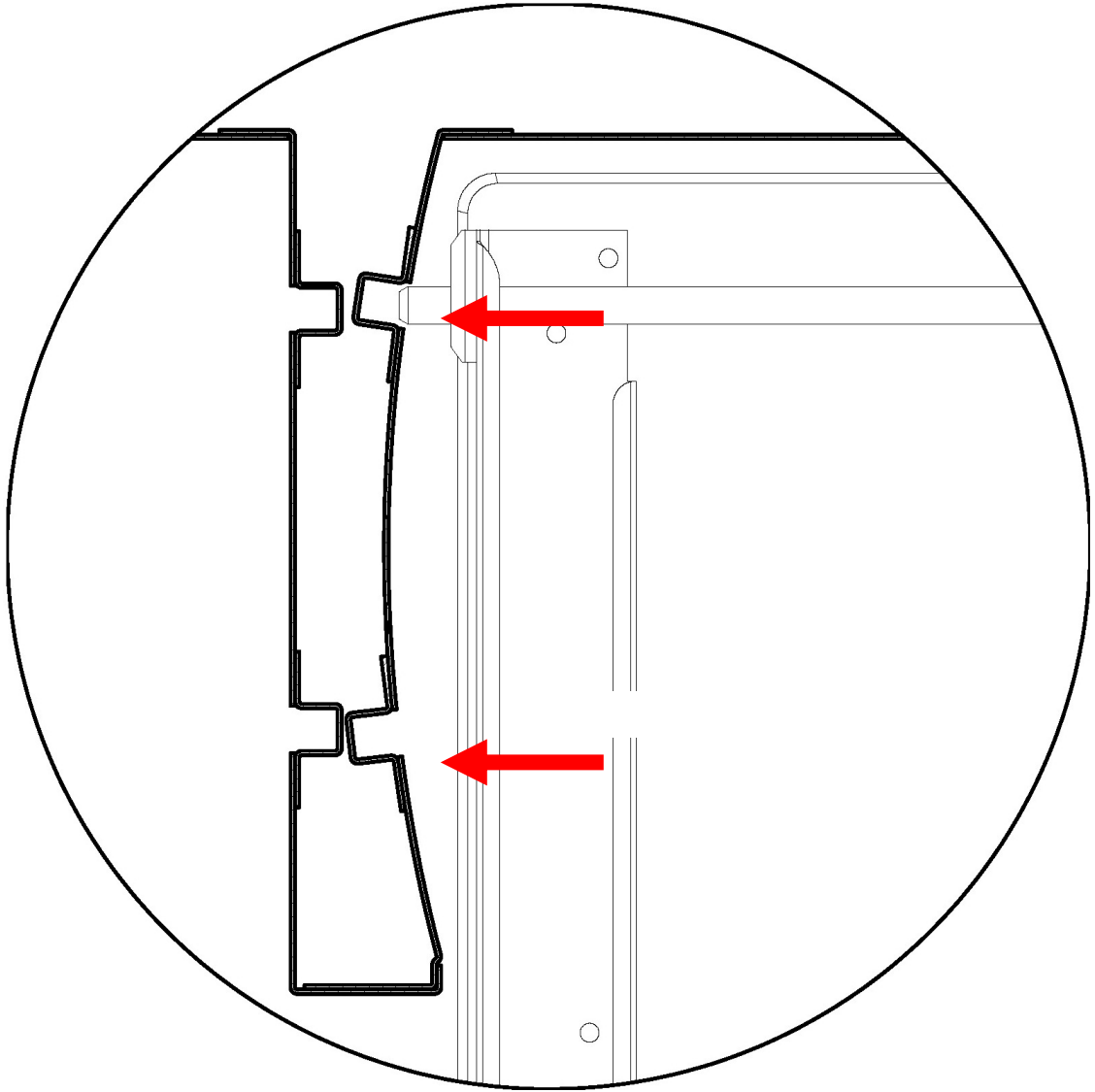


23. Existing Table and Bench dimensions:

- A. Table Dimensions _____ L x _____ W x _____ H
- B. Bench Dimensions _____ L x _____ W x _____ H
- C. Pocket Table Opening Width _____ L x _____ W x _____ H
- D. Pocket Bench Opening Width _____ L x _____ W x _____ H

24. This diagram shows where you need to check if the pins in the table are making a connection with the slots in the mullion wall (at red arrows). If mullion is distorted, there may be a problem with the pins connecting and holding. By using a square or a straight-edge, verify that the 90° angle still exists.

Does 90° angle still exist? Yes No



25. Miscellaneous (please note any other important information):
