Sales Order Adhesive Labels

Just as in contract jobs, this new enhancement allows you to preview or print adhesive labels within the Sales Order module. The following product type labels can be printed: Doors, Frames, Hardware and Prehung units.

How it works:

- 1. Launch Software for Hardware and from the Logo screen click the *Sales* menu selection.
- 2. Select *Orders* from the sub-menu.
- 3. Open a Sales Order containing one or more of the above-mentioned product types.
- 4. Click the *Reports* menu selection.

Main Sales Order (26614) - Report Selection ×		
Report Selections	Print	
Sales Order		
Cutsheets Only		
Elevation Drawings Only		
Material List	Pre <u>v</u> iew	
Packing List		
Shop List		
Print Sales Order/Shop List/Packing List	<u>C</u> lose	
Print Adhesive Labels		

- 5. **Note:** The *Reports Selections* list box contains a new entry entitled, *Print Adhesive Labels*.
- 6. Click Print Adhesive Labels.
- 7. A new list box appears below the *Reports Selections* box called *Print Adhesive Labels Choose One* (see image below).
 - a. This list box contains the four label types that can be printed.
 - b. *Frame Labels* is selected in our example.

Report Selections	Print
Sales Order	
Cutsheets Only	
Elevation Drawings Only	
Material List	Pre <u>v</u> iew
Packing List	
Shop List	
Print Sales Order/Shop List/Packing List	<u>C</u> lose
Print Adhesive Labels	
Print Adhesive Labels - Choose One.]
Door Labels	
Frame Labels	
Hardware Labels	
Prehung Labels	

8. Click the *Preview* button to display the frame labels to the screen.

Choose Row and Column × Choose the row and column where you wish to start printing the adhesive labels in the boxes below:		
Row	Column	
1	1	
2	2	
3	3	
4		1
5		
6		
7		
8		
9		
10		
<u>O</u> K	 Image: A start of the start of	<u>Cancel</u>

9. Choose which row and column to begin your printing of the labels then click OK.

Sales Order# 26614

Sales Order#26614 Frame#: 55-A1 Hand: LH 3-0 X 7-0 X 5 3/4

Sales Order# 26614 Frame#: N/A Hand: LH 3-0 X 7-0 X 5 3/4

10. The frame labels are generated and displayed.