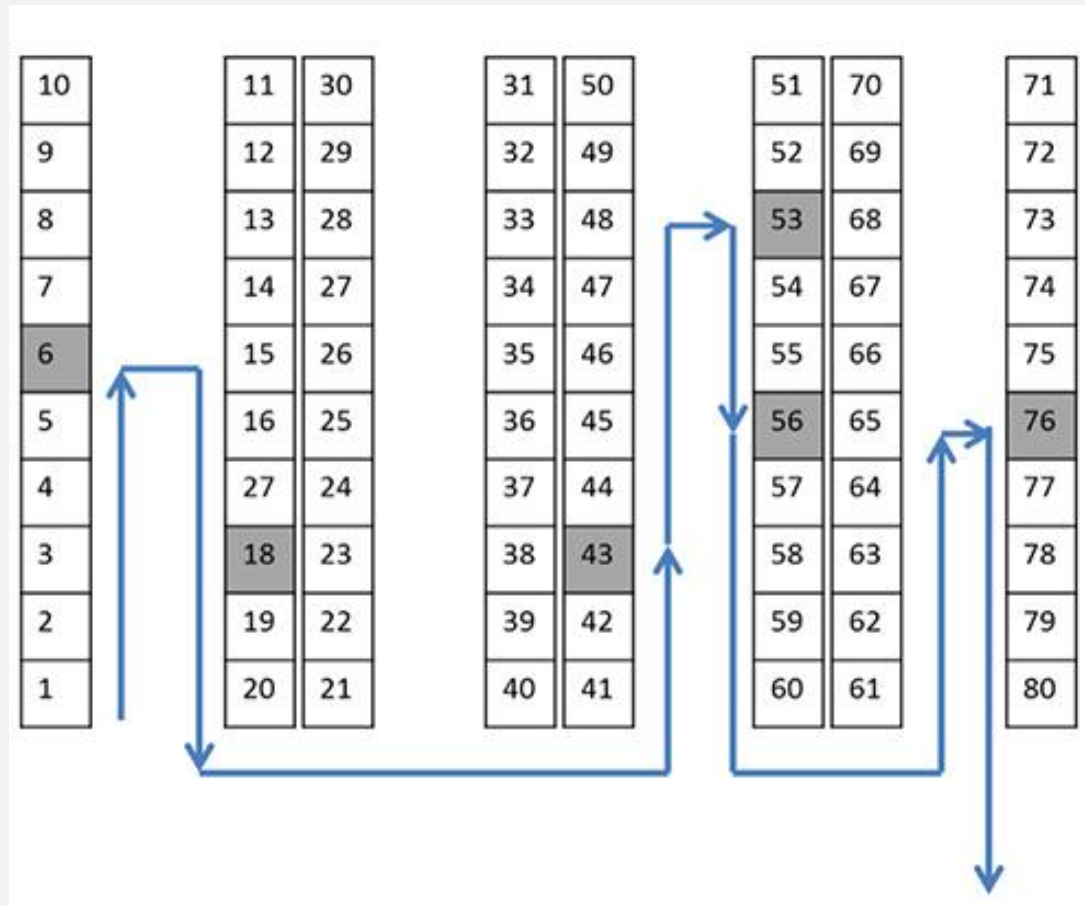




ACS Print Sort Code setup for Scanco Picking.

Scanco's Confirm Picking, Wave Picking and Order Picking applications can leverage the ASC Print Sort codes to create unique routes through the warehouse including allowing for certain bins to be skipped.

To the right is an example of a warehouse that is numbered for the "snake through" route. If your warehouse is number in this fashion you might not need sort codes unless you have your bins numbered 1A for the bottom bin, 1B for middle bin and 1C for top bin. In that case you can enter sort codes for the bottom bin only to direct the user to lower bins only.



When setting up sort codes you will need to pad the number with zeros. Example: If you have more than 999 bins but less than 10,000 bins, your first sort code will be 0001. This will allow for up to 9999 sort codes.

The next page explains in more detail how to setup the sort codes.



Typical Warehouse setup where Row A is on the left of the first isle and row B is on the right.

Row A Bin 1 would need a sort code of 0001

Row B Bin 1 would need a sort code of 0002 so the user does not have to go back down that row.

Row C Bin 1 would need a sort code of 0021 so the user will start

Example 1:	Current Bin set				Sort Code setup			
<p>If your warehouse rows are setup with the low numbers in the front to higher numbers in the back you will want to use sort codes to create a "snake through" route.</p>	A1	B1	C1	D1	A1 - 0001	B1 - 0002	C1 - 0038	D1 - 0039
	A2	B2	C2	D2	A2 - 0003	B2 - 0004	C2 - 0036	D2 - 0037
	A3	B3	C3	D3	A3 - 0005	B3 - 0006	C3 - 0034	D3 - 0035
	A4	B4	C4	D4	A4 - 0007	B4 - 0008	C4 - 0032	D4 - 0033
	A5	B5	C5	D5	A5 - 0009	B5 - 0009	C5 - 0030	D5 - 0031
	A6	B6	C6	D6	A6 - 0010	B6 - 0011	C6 - 0028	D6 - 0029
	A7	B7	C7	D7	A7 - 0012	B7 - 0013	C7 - 0026	D7 - 007
	A8	B8	C8	D8	A8 - 0014	B8 - 0015	C8 - 0024	D8 - 0025
	A9	B9	C9	D9	A9 - 0016	B9 - 0017	C9 - 0022	D9 - 0023
	A10	B10	C10	D10	A10 - 0018	B10 - 019	C10 - 0020	D10 - 0021
<p>Example 2: To allow for skipping of certain bins but also allow for future modifications of the routes to include all bins you will create your sort codes like shown on the right. The bins that do not have sort codes would be skipped, and yet you could include them by adding the sort code later.</p>	Sort Code setup							
	A1 - 0001	B1 - 0002	C1 - 0038	D1 - 0039				
	A2 -	B2 - 0004	C2 - 0036	D2 - 0037				
	A3 - 0005	B3 -	C3 - 0034	D3 - 0035				
	A4 - 0007	B4 - 0008	C4 -	D4 - 0033				
	A5 - 0009	B5 - 0009	C5 - 0030	D5 -				
	A6 - 0010	B6 - 0011	C6 -	D6 - 0029				
	A7 - 0012	B7 -	C7 - 0026	D7 - 007				
	A8 -	B8 - 0015	C8 - 0024	D8 - 0025				
	A9 - 0016	B9 -	C9 - 0022	D9 - 0023				
A10 - 0018	B10 - 019	C10 -	D10 - 0021					