Issue Material by Part Number (6438)
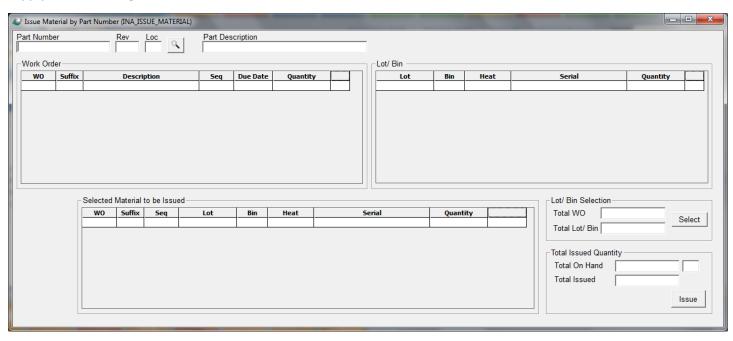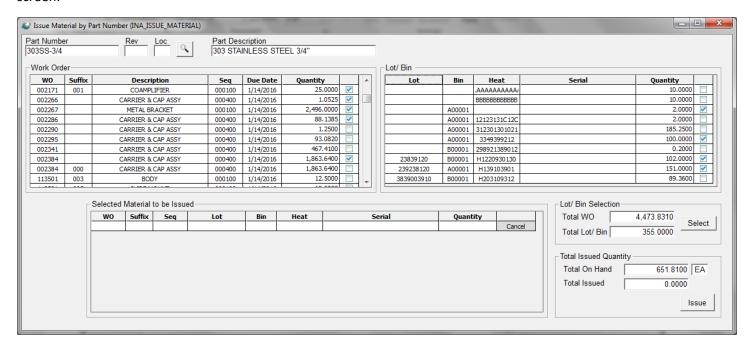
One time issue for multiple work orders that use the same material…Good fit for sheet metal manufacturing and those that will deal a lot with drops

Select part number and Rev/Loc, it will display all WO that need that raw material on the left and lot/bin record for supply side on the right.
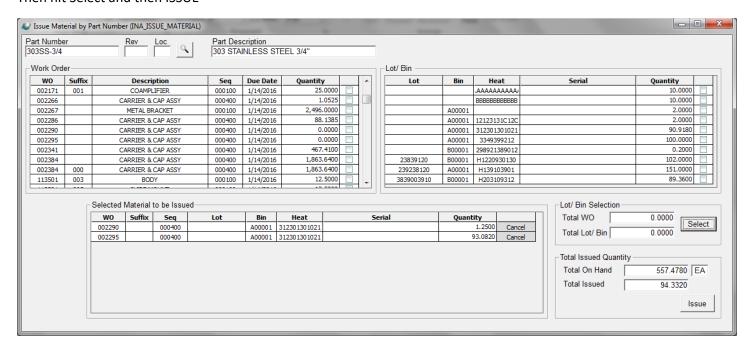

Check all WO that user want to issue that Material at once on the left screen, total requirement is summed up on lower right of the screen. Quantity to issue per work order can be adjusted.

Check all lot/bin where user want to apply that material quantity from, total supply is showing on the lower right of the screen.

Part Number: 303SS-3/4   **Part Description:** 303 STAINLESS STEEL 3/4"

Work Order

WO	Suffix	Description	Seq	Due Date	Quantity	
002171	001	COAMPLIFIER	000100	1/14/2016	25.0000	☑
002266		CARRIER & CAP ASSY	000400	1/14/2016	1.0525	☑
002267		METAL BRACKET	000100	1/14/2016	2,496.0000	☑
002286		CARRIER & CAP ASSY	000400	1/14/2016	88.1385	☑
002290		CARRIER & CAP ASSY	000400	1/14/2016	1.2500	☐
002295		CARRIER & CAP ASSY	000400	1/14/2016	93.0820	☐
002341		CARRIER & CAP ASSY	000400	1/14/2016	467.4100	☐
002384		CARRIER & CAP ASSY	000400	1/14/2016	1,863.6400	☑
002384	000	CARRIER & CAP ASSY	000400	1/14/2016	1,863.6400	☐
113501	003	BODY	000100	1/14/2016	12.5000	☐

Lot/ Bin

Lot	Bin	Heat	Serial	Quantity	
		,AAAAAAAAAA,		10.0000	☐
		BBBBBBBBBBBB		10.0000	☐
	A00001			2.0000	☑
	A00001	12123131C12C		2.0000	☐
	A00001	312301301021		185.2500	☐
	A00001	3349399212		100.0000	☑
	B00001	298921389012		0.2000	☐
23839120	B00001	H1220930130		102.0000	☑
239238120	A00001	H139103901		151.0000	☑
3839003910	B00001	H203109312		89.3600	☐

Selected Material to be Issued

WO	Suffix	Seq	Lot	Bin	Heat	Serial	Quantity	
								Cancel

Lot/ Bin Selection

Total WO: 4,473.8310 **Select**
Total Lot/ Bin: 355.0000

Total Issued Quantity

Total On Hand: 651.8100 EA
Total Issued: 0.0000

Issue

Then hit Select and then ISSUE

Audit trail is printed out after the issue is done. It is using the Audit Trail template from Report ID: 1862.