

Export Bin Information

04/09/2025 12:47 pm CDT

Overview

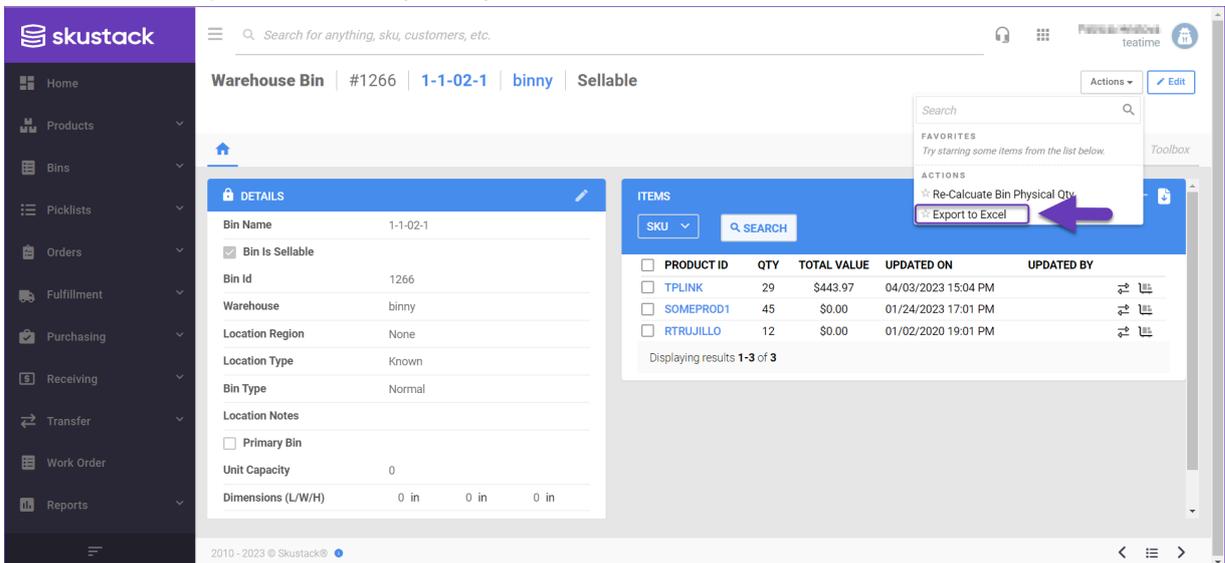
Exporting bin data to a spreadsheet lets you effectively analyze your current warehouse layout, optimize space utilization, and identify bins with low inventory. This information can be especially helpful for managing inventory levels and ensuring that the warehouse is properly stocked, as well as maximizing available space.

Export Bin Information

The Skustack Admin portal lets you export bin data either individually or in bulk.

Individually

1. Navigate to the Skustack Admin portal at <https://xx.skustack.com> (replace “xx” with your server ID or team name).
2. Enter your login credentials.
3. On the left, select **Bins > Manage Warehouse Bins > Search** to see all bins or filter by a specific **Warehouse and Bin**.
4. Click on your desired bin.
5. Select **Actions > Export to Excel** to export all products in that bin



The screenshot displays the Skustack Admin portal interface. On the left is a navigation sidebar with options like Home, Products, Bins, Picklists, Orders, Fulfillment, Purchasing, Receiving, Transfer, Work Order, and Reports. The main content area shows the details for a specific Warehouse Bin (#1266, 1-1-02-1, binny, Sellable). Below the details is an 'ITEMS' table with columns for PRODUCT ID, QTY, TOTAL VALUE, UPDATED ON, and UPDATED BY. The table lists three items: TPLINK, SOMEPROD1, and RTRUJILLO. An 'Actions' dropdown menu is open over the table, with 'Export to Excel' highlighted by a purple arrow. The footer of the page shows '2010 - 2023 © Skustack'.

or use the **Items** panel to export specific products. Select your desired items and click **Export the Inventory > Export selected items**.

Warehouse Bin | #1776 | 111 | Default Warehouse | Sellable

Actions Edit

DETAILS

Bin Name: 111

Bin Is Sellable

Enabled

Bin Id: 1776

Warehouse: Default Warehouse

Location Region: Region2

Location Type: Known

Bin Type: Normal

Location Notes:

Primary Bin

Unit Capacity: 10000

Dimensions (L/W/H): 10 in 10 in 10 in

Volume: 1000 in 3 / 0.58 ft 3

ITEMS

SKU SEARCH

PRODUCT ID	QTY	TOTAL VALUE	UPDATED ON	UPDATED BY
LENS335F1	4	\$0.00	11/18/2020 13:11 PM	
DURACELL979FC	6	\$0.00	11/18/2020 16:11 PM	

Displaying results 1-2 of 2

6. The data will be exported as a .xlsx file. This file contains information on the WarehouseName, BinName, ProductID, LastUpdatedOn, LastUpdatedBy, QtyAvailable, LastUpdatedByName, and TotalValue.

	1	2	3	4	5	6	7	8
	WarehouseName	BinName	ProductID	LastUpdated	LastUpdatedBy	QtyAvailab	LastUpdatedByName	TotalValue
2	Default Warehouse	A02	NESCAFET	#####		0	36	0
3	Default Warehouse	A02	TAZOICED	#####		0	3	16.5
4	Default Warehouse	A02	TTEB20	#####		0	1	0

In Bulk

There are two ways to export bin information in bulk.

Filter by Warehouse or Product ID

This export type gives you a detailed report with the available quantities, broken down per product.

1. Navigate to Bins > Manage Warehouse Bins.
2. Click Action Menu > Export Warehouse Bins to filter by Warehouse or Product ID.

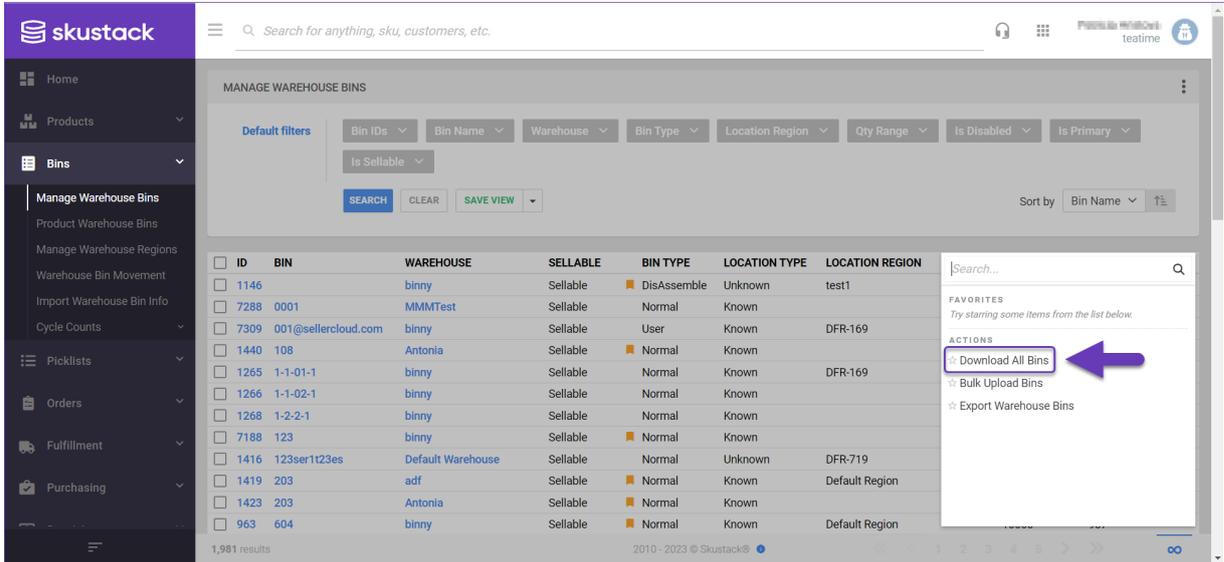
3. The data will be exported as a .xlsx file. This file contains information on the WarehouseName, BinName, ProductID, LastUpdatedOn, LastUpdatedBy, QtyAvailable, LastUpdatedByName, and TotalValue.

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	WarehouseName	BinName	ProductID	LastUpdated	LastUpdatedBy	QtyAvailab	LastUpdatedByName	TotalValue
2	Default Warehouse	A02	NESCAFET	#####		0	36	0
3	Default Warehouse	A02	TAZOICED	#####		0	3	16.5
4	Default Warehouse	A02	TTEB20	#####		0	1	0

Export All Bins

This export type gives you a summarized overview of all of your bins and their total quantities.

1. Navigate to **Bins > Manage Warehouse Bins**.
2. Click **Action Menu > Download All Bins**.



3. The data will be exported as a .xlsx file. The file contains information on the BinName, WarehouseName, BinType*, WarehouseID, LocationType, IsPrimary, UnitCapacity, LocationNotes, LocationRegion, TotalQty, and ID.

	1	2	3	4	5	6	7	8	9	10	11
1	BinName	WarehouseName	BinType	WarehouseID	LocationType	IsPrimary	UnitCapacity	LocationNote	LocationRegion	TotalQty	ID
2	A02	Default Warehouse	0	109	0	TRUE	12345679	False	1	282	136
3	A03	Default Warehouse	0	109	1	TRUE	50	False	DFR-109	210	137
4	a04	Default Warehouse	0	109	1	TRUE	10000			275	159
5	A05	Default Warehouse	0	109	1	FALSE	10000		1	2	211
6	A-25	Default Warehouse	0	109	1	FALSE	10000		DFR-109	20	162
7	abe@seller	Default Warehouse	1	109	1	FALSE	0		Default Region	0	237
8	adina.s@si	Default Warehouse	1	109	1	FALSE	10000		DFR-109	0	903
9	admin@thi	Default Warehouse	1	109	1	FALSE	10000		DFR-109	0	249
10	angelova.n	Default Warehouse	1	109	1	FALSE	10000		DFR-109	0	1245
11	anthony@s	Default Warehouse	1	109	1	FALSE	10000		DFR-109	0	116
12	AssembleB	Default Warehouse	9	109	1	FALSE	10000		DFR-109	8	106
13	B01	Default Warehouse	0	109	1	TRUE	0		Default Region	211	195
14	bgsupport	Default Warehouse	1	109	1	FALSE	10000		DFR-109	0	752
15	BinBinTest1	Default Warehouse	0	109	1	FALSE	50	False		0	869
16	BinBinTest2	Default Warehouse	0	109	1	FALSE	51	False		0	870
17	Binny	Default Warehouse	0	109	1	FALSE	10000			0	222

*The BinType export format utilizes numeric values. Each numeric value represents a specific bin type: Normal(0), Picking(2), Receiving(4), Temp(5), DisAssemble(7), Assemble(9), PutAway(10);