

Routing Sheet (R202505300332291)



Routing No.:	R202505300332291	Customer:	OLLIX	Location:	SD2
Ship To:	Builder's Design	Shipping Date:	06/02/2025	Cancel After Date/In DC Date:	06/09/2025
Total Cube:	4.18	Adjusted Percent(%):	0.00	Adjusted Cube:	4.18
Total Ctns/Units:	5/5	Total Weight:	27.28	Actual Ship Date:	06/02/2025
Estimated Pallet Count:	1	Estimated Pallet Weight(LB):	50.00	Routing:	
Carrier:	FedEx	Freight Term:	Prepaid/Line Item	Ship Method:	FedEx Ground
Batch No.:	B20250530022102	Lane:		Customer PO No:	20864375
Instruction:	/19785-0024				



<u>Cust. PO No.</u>	<u>E&E SO No.</u>	<u>Shipping Date</u>	<u>Cancel After Date</u>	<u>In DC Date</u>	<u>Mark for</u>	<u>Item No.</u>	<u>Item Info.</u>	<u>Class</u>	<u>Qty To Ship</u>	<u>Case Pack</u>	<u>Total Ctns</u>	<u>Ctn Weight (LB)</u>	<u>Total Weight (LB)</u>	<u>Ctn Cube</u>	<u>Total Cube</u>
20864375	74019247	6/2/2025	6/9/2025			5DS13-0024	086569004956 F/Q Otto/Nash/Trace Coverlet S N/A	200	1	1	1	5.06	5.06	0.73	0.73
20864375	74019247	6/2/2025	6/9/2025			AM14-0373	022164441536 K/CK Mina Quilt Mini Set N/A	200	1	1	1	8.34	8.34	2.38	2.38
20864375	74019247	6/2/2025	6/9/2025			MP20-1176	675716558697 F Microcell Solid Sheet Set N/A	250	1	1	1	4.09	4.09	0.32	0.32
20864375	74019247	6/2/2025	6/9/2025			MP20-1177	675716558703 Q Microcell Solid Sheet Set N/A	250	1	1	1	4.49	4.49	0.35	0.35
20864375	74019247	6/2/2025	6/9/2025			MP20-1178	675716558796 K Microcell Solid Sheet Set N/A	250	1	1	1	5.30	5.30	0.40	0.40

Item Summary:

<u>Item No.</u>	<u>UPC</u>	<u>Item Desc.</u>	<u>Class</u>	<u>Rev.</u>	<u>Rev. Desc.</u>	<u>Total Qty to Ship</u>	<u>Case Pack</u>	<u>Total Cnts</u>	<u>Total Weight(LB)</u>	<u>Total Cube</u>
5DS13-0024	086569004956	F/Q Otto/Nash/Trace Coverlet S	200			1	1	1	5.06	0.73
AM14-0373	022164441536	K/CK Mina Quilt Mini Set	200			1	1	1	8.34	2.38
MP20-1176	675716558697	F Microcell Solid Sheet Set	250			1	1	1	4.09	0.32
MP20-1177	675716558703	Q Microcell Solid Sheet Set	250			1	1	1	4.49	0.35
MP20-1178	675716558796	K Microcell Solid Sheet Set	250			1	1	1	5.30	0.40