

Routing Sheet (R202207110931561)



Routing No.: R202207110931561 Customer: OLLIIX Location: SD2  
 Ship To: ALICIA MALINOWSKI Shipping Date: 07/19/2022 Cancel After Date/In DC Date: 07/19/2022  
 Total Cube: 8.43 Adjusted Percent(%): 0.00 Adjusted Cube: 8.43  
 Total Ctns/Units: 9/9 Total Weight: 29.55 Actual Ship Date: 07/19/2022  
 Estimated Pallet Count: 1 Estimated Pallet Weight(LB): 50.00 Routing:  
 Carrier: FedEx Freight Term: Prepaid/Line Item Ship Method: FedEx Ground  
 Batch No.: B20220711070835 Lane: Customer PO No: 20628377

Instruction:



Cust. PO No.	E&E SO No.	Shipping Date	Cancel After Date	In DC Date	Mark for	Item No.	Item Info.	Class	Qty To Ship	Case Pack	Total Ctns	Ctn Weight (LB)	Total Weight (LB)	Ctn Cube	Total Cube
20628377	64300963	7/19/2022	7/19/2022			II12-1075	086569263094 F/Q Suri Duvet Cover Set N/A	200	1	1	1	5.07	5.07	0.40	0.40
20628377	64300963	7/19/2022	7/19/2022			II30-1209	086569694393 Bea Embroidered Oblong Pillow N/A	250	1	1	1	1.69	1.69	0.51	0.51
20628377	64300963	7/19/2022	7/19/2022			II30-609	675716735234 Sofia/Sofia Square Pillow N/A	250	1	1	1	2.88	2.88	1.20	1.20
20628377	64300963	7/19/2022	7/19/2022			II30-752	675716810023 Lars Decorative Pillow N/A	250	4	1	4	3.74	14.96	1.11	4.44
20628377	64300963	7/19/2022	7/19/2022			MP11-5366	086569973788 Simple Fit Bedskirt N/A	200	1	1	1	0.77	0.77	0.65	0.65
20628377	64300963	7/19/2022	7/19/2022			MP30-4831	086569896759 Edina/Adelaide/Adelaide Pillow N/A	250	1	1	1	4.18	4.18	1.23	1.23

Item Summary:

Item No.	UPC	Item Desc.	Class	Rev.	Rev. Desc.	Total Qty to Ship	Case Pack	Total Cnts	Total Weight(LB)	Total Cube
II12-1075	086569263094	F/Q Suri Duvet Cover Set	200			1	1	1	5.07	0.40
II30-1209	086569694393	Bea Embroidered Oblong Pillow	250			1	1	1	1.69	0.51
II30-609	675716735234	Sofia/Sofia Square Pillow	250			1	1	1	2.88	1.20
II30-752	675716810023	Lars Decorative Pillow	250			4	1	4	14.96	4.44
MP11-5366	086569973788	Simple Fit Bedskirt	200			1	1	1	0.77	0.65
MP30-4831	086569896759	Edina/Adelaide/Adelaide Pillow	250			1	1	1	4.18	1.23