

Shipment Detail Dashboard

The Shipment Detail dashboard provides a granular view of shipments. This can be viewed under the shipment topic at **Kibo Standard Reports > Shipment > Shipment Detail Dashboard** in the navigation menu.

Shipment Detail Dashboard

Site

Shipment Created Date

Location Code

Shipment Type

Shipment Status

is any value

is in the last 7 days

is any value

is any value

is any value

	Created Date	Order Number	Shipment Number	Fulfillment Location Code	Shipment Status	Shipment Type	Shipment Method	Fulfillment Date	Shipment Total	Transactional Currency Code
1	2022-05-19	23990	111745	CA01	FULFILLED	Transfer	Standard	2022-05-19	\$455.15	USD
2	2022-05-19	23988	111743	AR01	READY	Transfer	Standard		\$35.46	USD
3	2022-05-19	24012	111753	15601	CANCELED	In-Store Pickup			\$0.00	USD
4	2022-05-19	23944	111706	07077	FULFILLED	Delivery		2022-05-19	\$1,840.77	USD
5	2022-05-19	23988	111742	06854	READY	In-Store Pickup			\$35.46	USD
6	2022-05-19	23978	111734	07077	FULFILLED	In-Store Pickup		2022-05-19	\$66.25	USD
7	2022-05-19	23961	111721	CA01	FULFILLED	Transfer	Standard	2022-05-19	\$53.22	USD
8	2022-05-19	23932	111697	07077	FULFILLED	Delivery		2022-05-19	\$569.85	USD

The supported filters that can be applied to this dashboard are:

Name	Description	Default
Site	Restrict results to one or more of your sites.	All
Shipment Created Date	Limit results to only shipments created within this time range.	Past seven days
Shipment Type	The shipment workflow used such as ship to home or BOPIS.	All
Location Code	Represents the location assigned to fulfill the shipment.	All
Shipment Status	The status of the shipment such as canceled, ready, or fulfilled.	All

There are no special measures that are calculated by this dashboard.

The tiles that make up this dashboard are:

Name	Description
Shipment Detail	Table providing the following dimensions for each rejected shipment: Shipment Created Date, Order Number, Shipment Number, Location Code, Shipment Status, Shipment Type, Shipment Method, Fulfillment Date ,and Total.