

### **PRE-ORDER ANNOUNCEMENTS - MARCH 2021**

GUARANTEED PRE-ORDER DUE DATE: WEDNESDAY APRIL 14™ 2021



# HO

## ATLAS MASTER® HO 40' STANDARD HEIGHT CONTAINER

Product Info: https://shop.atlasrr.com/d-640-march-2021-ho-pre-orders.aspx

ALL NEW PAINT SCHEMES





BEACON (BMOU)





CHINA SHIPPING (CCLU)





COSCO SHIPPING (CSNU)





Ocean Network Express (TLLU)





United Arab Shipping Co. (UACU)



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ESTIMATED ARRIVAL: 4th Quarter 2021 Arrival			
ORDER IN PIECES	ITEM	ROAD NAME/ROAD NUMBER	MSRP/ Unit
	20 006 537	Undecorated 1-3-1 BEV OUT LH	\$39.95
	20 006 538	Undecorated 1-1-1 LTR	\$39.95
ALL NEW PAINT SCHEMES			
	20 006 539	BEACON (BMOU) Set 1 (Brown)	\$47.95
	20 006 540	BEACON (BMOU) Set 2 (Brown)	\$47.95
	20 006 541	CHINA SHIPPING (CCLU) Set 1 (Teal)	\$47.95
	20 006 542	CHINA SHIPPING (CCLU) Set 2 (Teal)	\$47.95
	20 006 543	COSCO SHIPPING (CSNU) Set 1 (Blue)	\$47.95
	20 006 544	COSCO SHIPPING (CSNU) Set 2 (Blue)	\$47.95
	20 006 545	Ocean Network Express (TLLU) Set 1 (Pink)	\$47.95
	20 006 546	Ocean Network Express (TLLU) Set 2 (Pink)	\$47.95
	20 006 547	United Arab Shipping Co. (UACU) Set 1 (Green)	\$47.95
	20 006 548	United Arab Shipping Co. (UACU) Set 2 (Green)	\$47.95
	TOTAL PIECES ORDERED		

The development of shipping containers reached a turning point in the late 1970s when standardization began to take place. Prior to this time numerous designs and sizes of containers were seen throughout the world. The true intermodal era began in the 1980s with the expanding world economy, Panama Canal ship size restrictions, intermodal railway car (wagon) designs and the setting of ISO standards for international shipping containers. Steel became the norm and two heights of 40-foot containers eventually became standard worldwide; the standard-height (8' 6") and the high-cube (9' 6").

In addition to ISO size standardization, assembly-line manufacturing standardization brought the steel container from various aluminum and steel designs to a more similar design. In the late 1970s squared corrugations with double logo panels were common new-builds. The next step, occurring during the early 80s changed the squared corrugations to a beveled design. Finally, in the late 80s, the logo panels were no longer seen on new-builds and the all-corrugated side container emerged as most production was shifted to China.

Today's commonly seen steel all-corrugated ISO containers still have some variations, primarily the doors. The Atlas model represents a standard-height 40'er which will exhibit a range of door styles, roofs, and front walls to more closely match the variations in the prototype containers seen throughout the world.

#### Features:

- Separately applied door rods and handles
- Optional separate vents
- Prototypically accurate "beveled" all corrugated sides
- Each set comes as a 3-pack