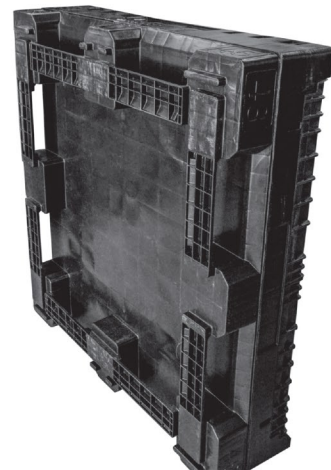
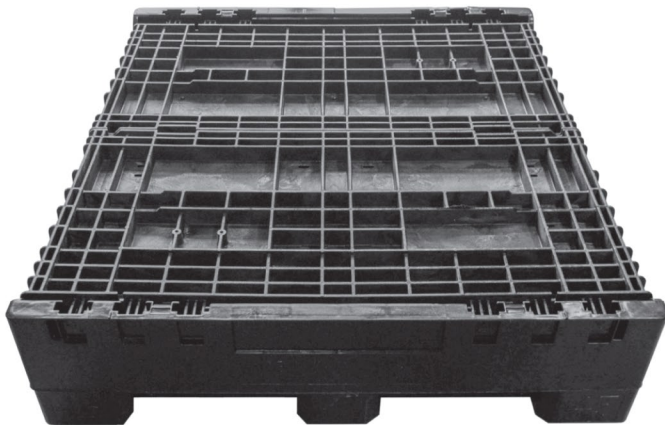


COLLAPSIBLE BULK CONTAINER

REUSABLE TRANSPORT PACKAGING

USAGE

This collapsible bulk container is very popular in the automotive industry. Made out of very strong structural foam HDPE, conforming to the primary 45×48 footprints, although longer containers are used when required for specific parts such as exhaust systems. This bulk container is advantageous in terms of being stackable when full to save space in transit or storage, as well as in folding when empty to minimize space requirements for storage and return. Parts can be loaded in bulk inside the container, or protected by dividers or other internal dunnage. Ease of access to parts inside the container is another important consideration in bulk container design. This can be facilitated by drop doors and collapsible walls.



SPECS

- **HEAVY-DUTY:** High load capacity up to 1,800 lbs
- **STACKABLE:** Containers can stack for optimized storage and return transport

DIMENSIONS

Model	Outside Dimension (In.)			Inside Dimension (In.)			Volume (Cu. Ft.)	Molding Process	Weight (Lbs.)	
	L	W	H	L	W	H			Tare	Capacity
CC05-484534-R	48	45	34	44.5	41.5	27	E28.2	Structural	122	1800

SALES & INFORMATION

Contact your RTP representative today: **727.319.2300** or **ReusableTransPack.com**