

Core Cans Dunnage Examples by Manufacturer

This document provides example photos of common dunnage used by various manufacturers. These examples are intended to help identify and sort dunnage prior to return shipments.

Ardagh

Ardagh Pallet (look for ARD stamp)



44 x 56 Novalock® Pallet



Black 2-piece pallet with white hot stamp on left hand corner of 56" side.

Ardagh Pallet



44 x 56 Repairable Pallet

ARD stamp
and
Brown Connectors



Black pallet with brown corner connectors. Top half pallet has white hot stamp in center of 56" side.

Ardagh Pallet



44 x 56 Optimal Container Pallet

ARD yellow stamp



Black pallet with yellow hot stamp on left hand corner of 56" side.

Ardagh Top Frames



Black thin PTC top frame with brown corner connectors

Brown corner
OR
Green stamp



Black one-piece top frame with green hot stamp on left hand corner of 56" side.

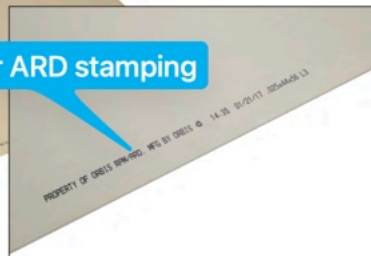
Ardagh Tier Sheets



Look for ARD stamping

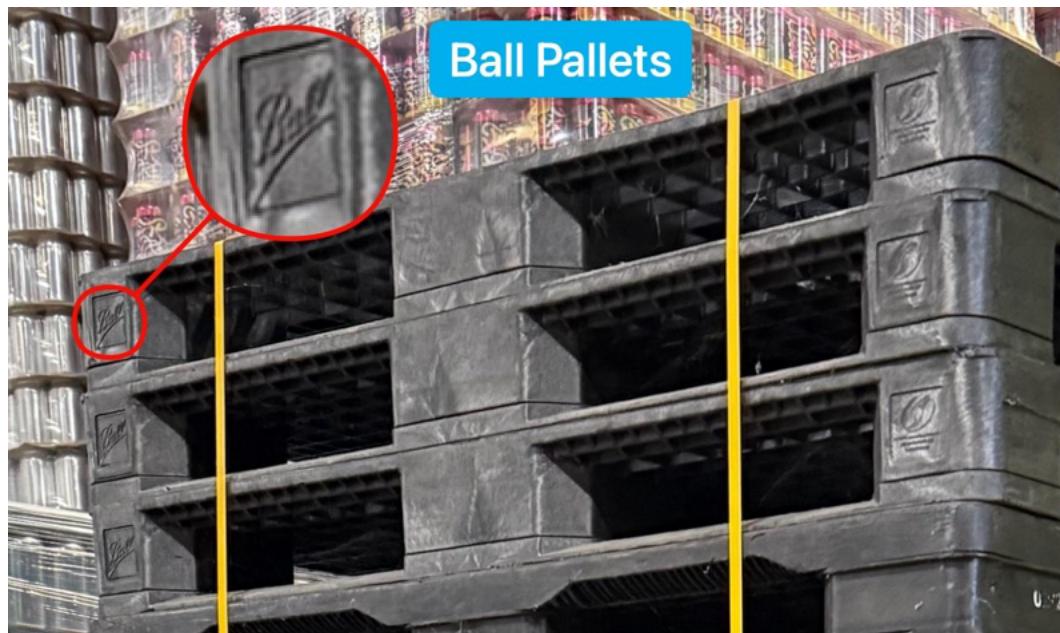


Look for ARD stamping



Beige layer pad with black font on 56" side.

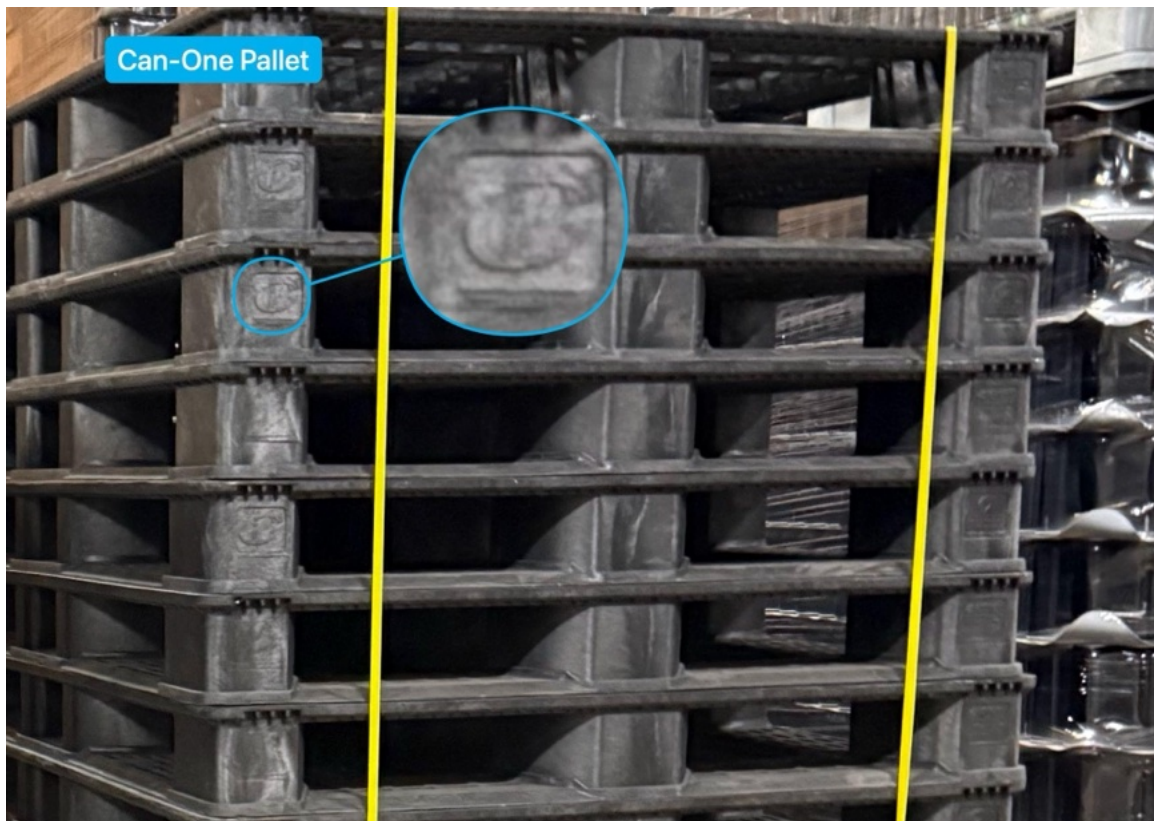
Ball



Ball sizes distributed by Core Cans:

19.2oz

Can-One

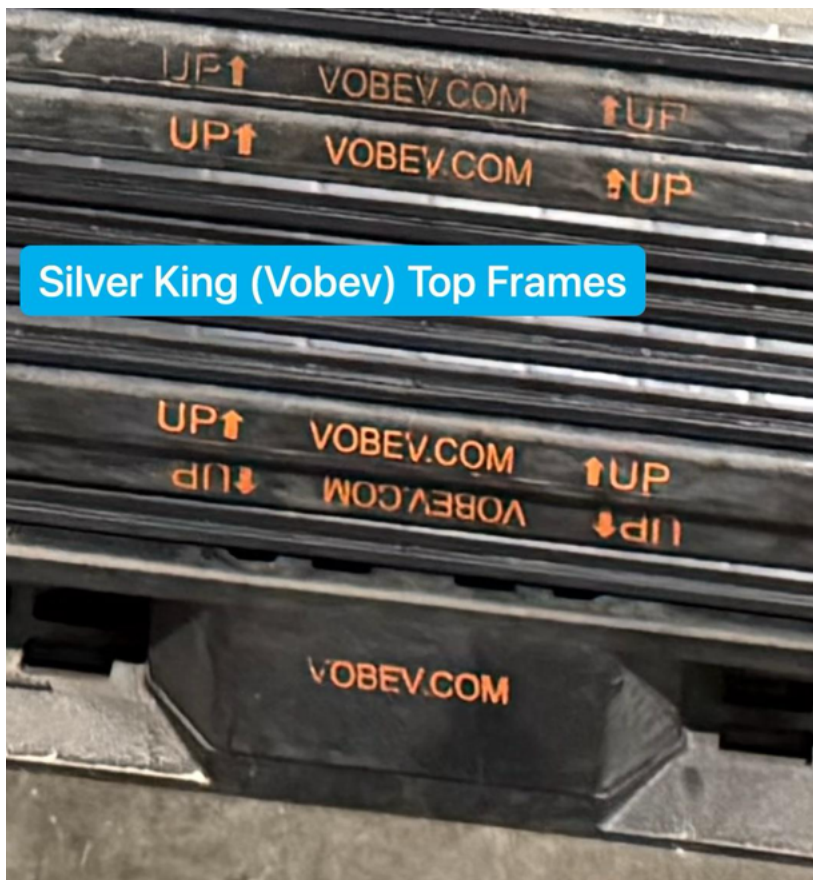




Can-One sizes distributed by Core Cans:
Standard 12oz, Standard 16oz, Sleek 12oz

Silver King (Vobev)

Silver King pallets, top frames and tier sheets all have **VOBEV.COM** stamped on the dunnage. Vobev was rebranded as Silver King in 2025.



Silver King sizes distributed by Core Cans:

Standard 12oz, Standard 16oz, Sleek 12oz

Vulcan

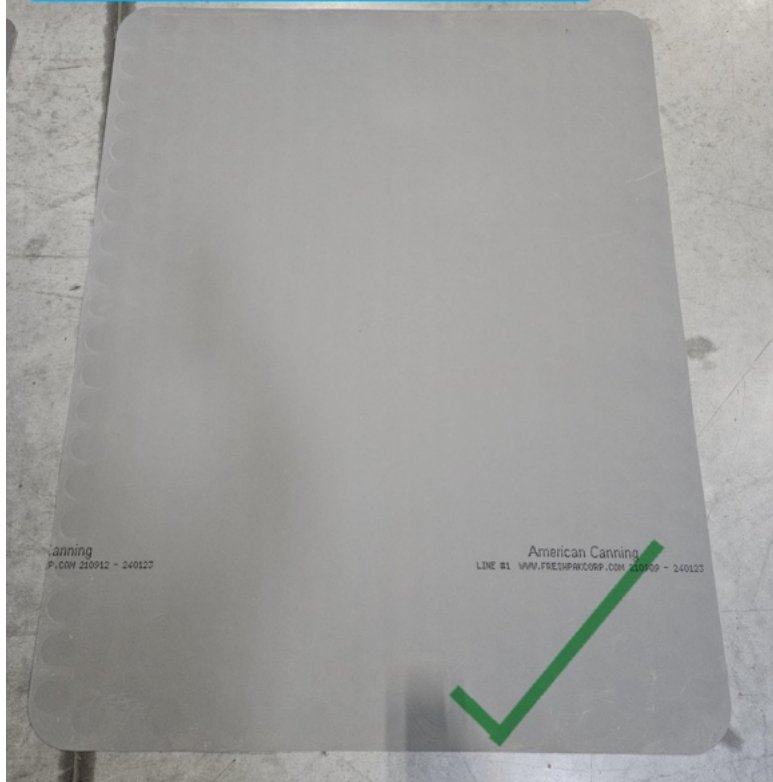
Vulcan has re-used pallets, top frames and tier sheets from **American Canning** and **VOBEV.COM**. Also, Vulcan tier sheets may be blank with no markings.



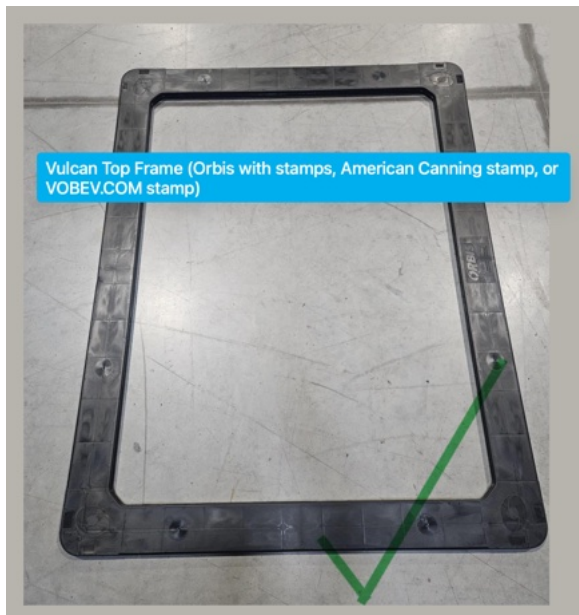
Vulcan Tier Sheet (no markings)



Vulcan Tier Sheet (American Canning stamping)



Vulcan Top Frame (Orbis with stamps, American Canning stamp, or VOBEL.COM stamp)





Vulcan sizes distributed by Core Cans:

Standard 12oz, Standard 16oz

Additional Notes

- Dunnage should be kept dry and reasonably clean prior to return.
- Stack and secure pallets and top frames with straps or stretch wrap.