

# Rehrig Pacific Company

Since 1913

4010 East 26<sup>th</sup> Street · Los Angeles, CA 90023  
(323) 262-5145 · (800) 421-6244 · fax (323) 269-8506  
[www.rehrigpacific.com](http://www.rehrigpacific.com) · [info@rehrigpacific.com](mailto:info@rehrigpacific.com)

## Dual Position Case Ready Meat Tray



### Features

- Areas for molded-in logos, insignia or statements are in the center of each long sidewall of the container.
- Two bar code or RFID sticker areas are on each short sidewall of the container.
- A textured label area on each short sidewall that aids in the clean removal of adhesive labels.
- Ergonomic handles in the center of each long sidewall allow for gloved hands and angled finger entry.
- Cutout areas on the top of each long sidewall to ease access to bale arms during automated handling.
- A recommended maximum load of 35 lbs. per container for case ready meat.
- Trays can be stacked 9 high in the low position and 7 high in the high position.
- Ventilated sidewalls and bottom.
- Drainage channels in the container floor that also add strength to the tray bottom.
- Two “*no miss, blind stacking, self-locating*” channels in the underside of each container that ease secure interlocking during stacking in both bale arm positions.

### Materials

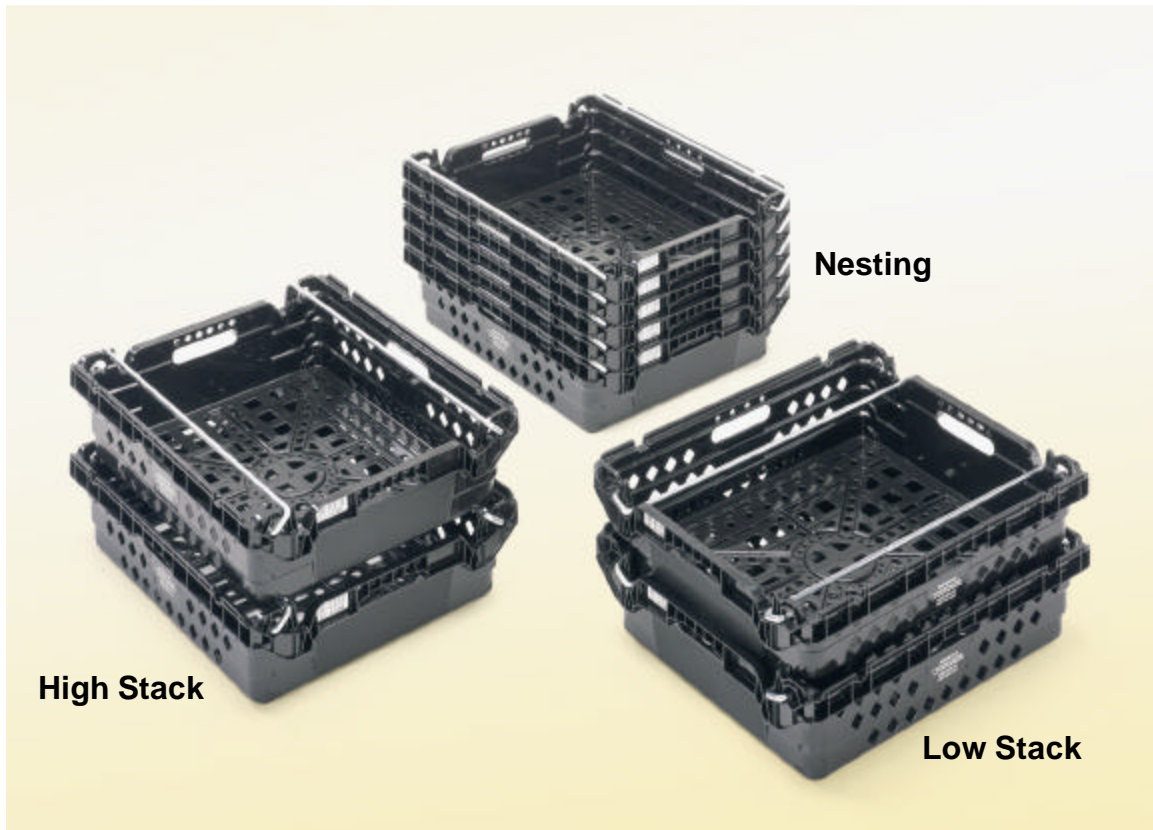
- Two zinc plated steel bails.
- Molded from high-density polyethylene (HDPE) plastic resin with an ultra violet stabilizer and anti-oxidant package to protect the container against the harmful effects of the sun and atmosphere.
- The standard color of the container is FDA approved black. Custom FDA approved colors are available upon request.

# Dual Position Case Ready Meat Tray (DPCRMT)

## Specifications

External Dimensions	20" x 24" x 6.42"
Internal Dimensions	17.54" x 21.44" x 5.745"
Bail Diameter	0.370"
Weight (with bails)	5.5 lbs.
Weight (without bails)	3.8 lbs.
Low Position Bail - Internal Height	4.27"
High Position Bail - Internal Height	5.745"
Nesting Increment	1.7"
Nest Ratio	3.77 to 1
Label Areas (20" side)	3.5" x 10.2"

\*In keeping with our goal of continuing product improvement, Rehrig Pacific Company reserves the right to change materials, designs, and specifications without notice or obligation.



## Three Bale Arm Positions – Nesting, High Stack & Low Stack