## Optimize your supply chain with a new Meat Crate from Tosca

Designed to transport meat, our foldable, stackable, and durable plastic crates replace traditional packaging such as corrugated boxes and rigid plastic crates, increasing value while decreasing costs. When folded, our crates take up to $80 \%$ less truck space, $1 / 6$ th the size of a standard rigid crate. Specifically engineered to protect high quality meat, with a unique solid base retains liquids while robust construction ensures product is well protected. Easy to clean, sanitary polymer resists moisture, insects, and fungi. Tosca meat crates are compatible with our Euro pallets, 1⁄2 Dolly and 1/4 Dolly.

Durable
Designed and constructed for continuous reuse, recovery, and refurbishment. Can be used in up to $-20^{\circ} \mathrm{C}$.
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Easy-handling
Activelock secures the RPC when erected, panels fold easily and quietly with an instant lock release.

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## Space-saving

Foldable and stackable to maximize truck space.


## Features and specifications




## 4317 Meat

External Dimensions $300 \times 400 \times 170$
Lx W x H) mm
$\begin{array}{lll}\text { Internal Dimensions } 372 \times 272 \times 159 \\ (\mathrm{~L} \times \mathrm{W} \times \mathrm{H}) \mathrm{mm}\end{array}$
$\begin{array}{ll}\text { Incremental height } 3.3 \\ \text { Nested }\end{array}$
$\begin{array}{ll}\text { Weight kg. } & 1.0\end{array}$

| Internal Dimensions <br> $($ L $\times \mathrm{W} \times \mathrm{H}) \mathrm{mm}$ | $372 \times 272 \times 159$ |
| :--- | :--- |
| Incremental height | 3.3 |
| Nested |  |
| Weight kg. | 1.0 |
| Load capacity/ | 10 |
| unit kg. | 16 |

6419 Meat
External Dimensions $600 \times 400 \times 208$
(Lx W x H) mm
Internal Dimensions $572 \times 372 \times 197$
( $\mathrm{L} \times \mathrm{W} \times \mathrm{H}$ ) mm
Incremental height 3.3
Nested

| Weight kg. | 1.9 |
| :--- | :--- |
| Load capacity/ | 20 |
| unit kg. | 20 |



6411 Meat
External Dimensions $600 \times 400 \times 131$ ( $\mathrm{L} \times \mathrm{W} \times \mathrm{H}$ ) mm

Internal Dimensions $572 \times 372 \times 122$
( $\mathrm{L} \times \mathrm{W} \times \mathrm{H}$ ) mm
Incremental height 2.9
Nested

| Weight kg. | 1.6 |
| :--- | :--- |
| Load capacity/ <br> unit kg. | 10 |
| Volume liter | 26 |

## Stack heights



