

# CabCube ${ }^{\circledR} 1612$ <br> $\qquad$ <br> $63.4 \times 47.6 \times 29.5$ in 

| Technical Data | Bottom support | External Dimensions (in) | Internal <br> Dimensions (in) | Maximum Load Capacities (lbs) |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Static | Dynamic | Racking |
| CabCube ${ }^{\text {® }} 1612$ (9F) | 9 feet | $63.4 \times 47.6 \times 29.5$ | $61 \times 45 \times 22$ | 2800 | 800 | - |

1. Increased base surface area for bigger goods
2. Optimal for stacking stability and fit
3. Ergonomic design through hinged lid
4. Secured folded unit with protective sleeve
5. Reusable product, $100 \%$ recyclable, base and lid made of recycled plastic

[^0]| 1 Large Containers | More mass, more class |
| :--- | :--- |

## CabCube ${ }^{\circledR} 1612$



| Technical Data | CabCube ${ }^{\circledR} 1612$ <br> 9 Feet |
| :--- | :--- |
| Filling Volume | $35 \mathrm{ft}^{3}$ |
| Height of folded box | $9,9 \mathrm{in}$ |
| Nesting Space | $0,83 \mathrm{in}$ |
| Weight | 110 lbs |
| Entries | 4 way |
| Sleeve Thickness | 0.87 in |
| Sleeve Density | $88,5 \mathrm{oz} / \mathrm{yard}^{2}$ |


| Maximum <br> Load Capacities |  |
| :--- | :---: |
| Filling weight | 800 lbs |
| Stacking load | 2800 lbs |
| Stacking factor | $1+4$ |
| Dynamic load | 800 lbs |


| Truck Loads | Mega Truck <br> $(44,6 \times 8,1 \times 9,8 \mathrm{ft})$ |
| :--- | :---: |
| unfolded per stack | 4 |
| unfolded total | 64 |
| folded per stack | 12 |
| folded total | 192 |
| Return ratio | $1: 3,25$ |
| Volume reduction | $69 \%$ |

Stacking scenarios

$\begin{array}{ll}\text { in Mega Truck } & \text { Return Ratio } \\ & 1: 3,25\end{array}$

## 

## Megatrailer utilization



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[^0]:    1. RFID transponders and other IoT options

    은 2. Customizable sleeve dimensions
    3. Customizable sleeve design
    4. Individual marking and labeling
    5. ESD: conductive

