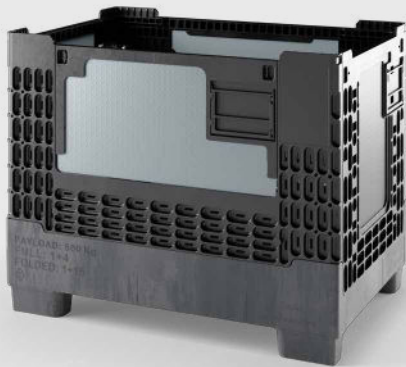
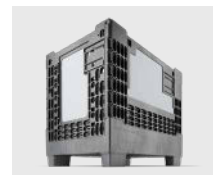
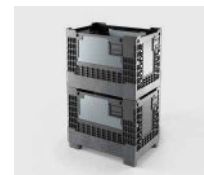


CabFold® Hybrid E755

4 Feet


1240 x 835 x 990 mm



Technical Data	Bottom support	External Dimensions (mm)	Internal Dimensions (mm)	Maximum Load Capacities (kg)			Weight (kg)
				Static	Dynamic	Racking	
CabFold® Hybrid E755	4 feet	1240 x 835 x 990	1188 x 782 x 814	2200	1500	–	53,8

Benefits

1. One-piece rigid foldable container
2. Great foldability ratio reducing reverse logistic costs
3. Compatibility with metal cage
4. Rigid walls to ensure maximum protection of the goods
5. Connected components enable easier handling of the unit
6. Hybrid walls for optimal tara vs payload ratio
7. Modular design to ensure maximum longevity of the unit by replacing individual components
8. Improved forklift grip through the use of grommets
9. Great load accessibility through the use of doors
10. Includes slots to position dividers in the interior of the container
11. Reusable product made of recycled plastic and 100% recyclable

Options

1. Repairable/interchangeable components (feet, panels, base)
2. RFID transponders and other IoT options
3. Grommets under the base
4. Individual marking and labeling
5. Sleeve color personalization
6. Different material options such as ESD and flame retardant

CabFold® Hybrid E755

4 Feet


1240 x 835 x 990 mm

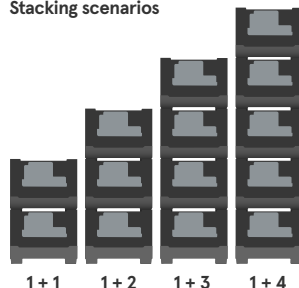


Technical Data

CabFold® Hybrid E755

Filling Volume	755 l
Height of folded box	330 mm
Nesting Space	30 mm
Weight	53,8 kg
Entries	4 way

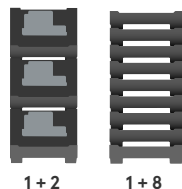
Stacking scenarios



Maximum Load Capacities

Filling weight	500 kg
Stacking load	2200 kg
Stacking factor	1+4
Dynamic load	1500 kg

in Mega Truck



Return Ratio

1 : 3,3



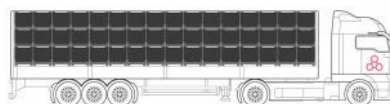
Truck Loads

Mega Truck
(13,6 x 2,48 x 3,0 m)

unfolded per stack	3
unfolded total	96
folded per stack	9
folded total	288
Return ratio	1 : 3,3
Volume reduction	70 %

Megatrailer utilization

Full containers



Empty containers

