

# Custom Size ESD Divider Boxes for PC Boards and Kits

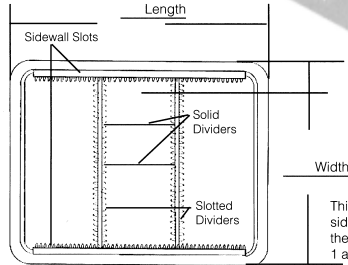
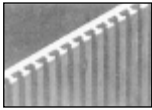
- Protect Sensitive Components
- Design Your Own Layout
- Get Exactly the Spacing You Need

ESD damage often goes undetected until it's too late — when the components fail in the field. That's why it's important to control the destructive effects of electrostatic discharge. Now we are offering an extensive line of divider boxes that can be modified to fit your specific job. Select one of our large assortment of stacking boxes and convert it into a divider box that will accommodate wide range of PC Board sizes. These sturdy boxes are made of a reinforced composite formulation known as Fibrestat 2000.

## Specification & Design.

Please tell us below what you need.

Sidewall slots can be mounted on all 4 sides which could create 3 rows that would accommodate boards on this model.



This configuration, with sidewall slots only on the length, would permit 1 adjustable width row in this model.

## Fibrestat 200 Boxes are:

- Conductive  $10^5$  or less,  $\Omega$  per square Or
- Static-dissipative  $10^5$  to  $10^{11}$   $\Omega$  per square
- Strong and Durable
- Resistant to solder
- Unaffected by humidity
- Permanent ESD protection
- Faraday cage with some boxes
- Excellent dimensional stability
- Low triboelectric charge generation
- Suitable for high temperature applications
- Maximum adjustability

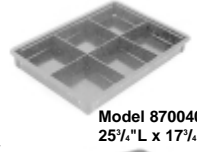
You are not limited to just a few sizes, because many standard fiberglass trays and boxes can be adapted using this system. The sidewall slots are riveted to the sides of the box. Spacing of the slots is on  $\frac{1}{16}$ " centers, with .14" gap. Dividers can be designed to run the length or width of the box, depending on where the sidewall slots are mounted. Dividers are formed by attacking sidewall slots back-to-back to a piece of reinforced composite material for strength and rigidity. Answer the questions that follow and we will engineer the best configuration for your particular application.

Typical choices shown below.

Quantity \_\_\_\_\_ Size of PC Board to go into box \_\_\_\_\_  
 How deep should the box be? \_\_\_\_\_ How many Boards do you want in the box: \_\_\_\_\_  
 Are you going to stack the box with product in it: \_\_\_\_\_ Do you need a cover for Faraday cage protection \_\_\_\_\_  
 Do you want the box to be adjustable for different board sizes? \_\_\_\_\_  
 Are there restrictions or limitations on length and width of the box? \_\_\_\_\_  
 Will these be used with rack, conveyors or other types of material handling devices? \_\_\_\_\_  
 Comments: \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 Name \_\_\_\_\_ Date \_\_\_\_\_  
 Company Name \_\_\_\_\_  
 Address \_\_\_\_\_  
 Phone: \_\_\_\_\_ Fax \_\_\_\_\_



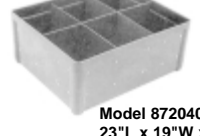
Model 705440  
23 $\frac{1}{2}$ "L x 16 $\frac{1}{4}$ "W x 10 $\frac{1}{4}$ "H



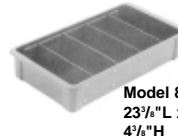
Model 870040  
25 $\frac{1}{4}$ "L x 17 $\frac{1}{4}$ "W x 3"H



Model 780440  
20 $\frac{1}{2}$ "L x 12 $\frac{1}{4}$ "W x 8"H



Model 872040  
23"L x 19"W x 9 $\frac{1}{4}$ "H



Model 808440  
23 $\frac{1}{4}$ "L x 12"W x 4 $\frac{1}{4}$ "H



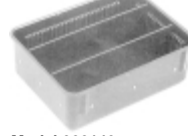
Model 912140  
23 $\frac{1}{4}$ "L x 17 $\frac{1}{4}$ "W x 10 $\frac{1}{4}$ "H



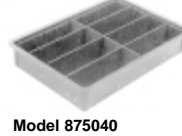
Model 925140  
20 $\frac{1}{2}$ "L x 17"W x 10 $\frac{1}{4}$ "H



Model 808440  
23 $\frac{1}{4}$ "L x 12"W x 4 $\frac{1}{4}$ "H



Model 920140  
11 $\frac{1}{4}$ "L x 8 $\frac{1}{4}$ "W x 4 $\frac{1}{4}$ "H



Model 875040  
25 $\frac{1}{4}$ "L x 17 $\frac{1}{4}$ "W x 4 $\frac{1}{4}$ "H



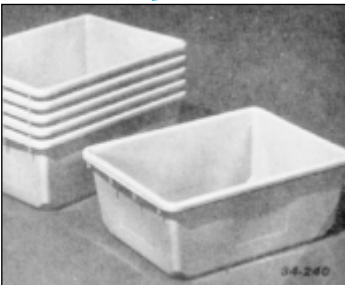
Model 880040  
25 $\frac{1}{4}$ "L x 17 $\frac{1}{4}$ "W x 6"H

## Pricing will follow promptly.

### Create your own space:

- Adjustable
- Versatile
- Durable
- Continuous ESD Protection
- Pick the size container
- Over 200 different available containers for your application.
- An economic alternative to expensive imported ESD containers and board handlers.

# All Purpose Nesting Tote Quality



## Convenient to use

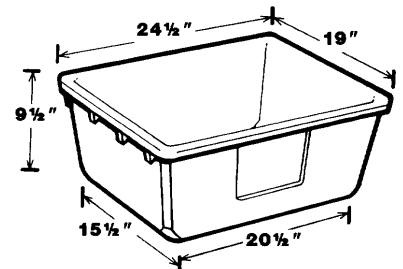
- Two cubic foot capacity
- Lightweight
- Easy to clean
- Molded-in hand wells for easy carrying
- Smooth no-snag interior

## Nesting Akro-Tub

An all-purpose container for all apparel manufacturing, transportation, assembly and distribution industries.

### Features

- Molded in hand grips
- Gray Color - FDA Approved
- Made from high density polyethylene
- Excellent size for textile apparel applications



- Four lugs on each end prevent jamming when nested
- Rolled top rim for added strength and rigidity
- Corners designed to absorb conveyor shock without cracking.

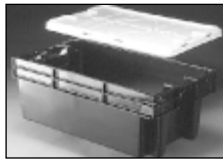
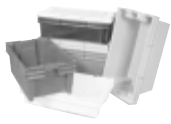
## PRICE INFORMATION/EA.

Model	Quantity Per Master Carton	6 - 138 pcs.	144+ pcs.	Master Carton Ship. Weight	Lbs.
34-240	6	[CALL]	[CALL]	33	

# Multi Purpose Injection Molded Factory Totes

Precision Molded for All Industrial or Commercial Applications.  
Ideal for Indoor/Outdoor or Interplant Use - Samples Available

## 180° Stack and Nest Boxes



Appearance and Design  
Models #60257, 60263,  
60231  
Lid #60307

## Stacking Boxes



## Stack and Nest 180° Ventilated

## Nesting Box

### Descriptions

### Dimensions

**Tote box 70 litres with or without lid**  
31.5" x 18" x 11.5"  
**No. 60257 - Box**  
[Call for Price](#)

**Tote box 85 litres with or without lid**  
31.5" x 18" x 12.75"  
**No. 60263 - Box**  
[Call for Price](#)

**Tote box 100 litres 35.5" x 19.5" x 14"**  
**No. 60231 - Box**  
[Call for Price](#)

**Big FC Box**  
40 litres  
26.5" x 16.5" x 6.4"  
**No. 63309 - Box**  
[Call for Price](#)

**Small FC Box**  
24 litres  
20" x 15.5" x 5.5"  
**No. 60302 - Box**  
[Call for Price](#)

**Vented Box**  
24 litres  
14 3/8" x 14 3/8" x 6"  
**No. 60239 - Box**  
[Call for Price](#)

**Nova Box**  
With or without anti-skids  
26" x 12" x 12"  
**No. 63381 - Box**  
[Call for Price](#)

**Lid**  
32.75" x 19" x 2"  
**No. 60307**  
[Call for Price](#)

**Lid**  
32.75" x 19" x 2"  
**No. 60307**  
[Call for Price](#)

Raw Material	high density polyethylene	high density polyethylene	high density polyethylene	high density polyethylene	high density polyethylene	high density polyethylene	high density polyethylene
Wall Thickness	Box 3.1 mm (0.120 in.) Lid 3.6 mm (0.141 in.)	Box 3.3 mm (0.129 in.) Lid 3.6 mm (0.141 in.)	3.8 mm (0.150 in.)	0.36 cm (0.140 in.)	0.31 cm (0.122 in.)	0.30 cm (0.116 in.)	0.37 cm (0.146 in.)
Standard Wt. kg (7.9 lb)	Box 3.7 kg (8.1 lb) Lid 1.7 kg (3.7 lb)	Box 4.1 kg (9.0 lb) Lid 1.7 kg (3.7 lb)	5.4 kg (11.9 lb)	2.41 kg (5.3 lb)	1.59 kg (3.5 lb)	1.83 kg (4.0 lb)	With anti-skids 3.60 Without anti-skids
Ratio	Nesting 3.1:1 Stacking 1.13:1	Nesting 3.4:1 Stacking 1.14:1	Nesting 3.2:1 Stacking 1.09:1	Stacking 1.13:1	Stacking 1.14:1	Nesting 1.75:1 Stacking 1.14:1	Stacking 3.6:1
Qty./Pallet	66	66	51	42	90	160	75
Top Loading	23°C (73°F), 30 days	23°C (73°F), 30 days	23°C (73°F), 30 days	23°C (73°F), 30 days	23°C (73°F) 30 days	23°C (73°F) 30 days	N/A
Resistance	455 kg (1 003 lb)	510 kg (1 124 lb)	730 kg (1 609 lb)	414 kg (911 lb)	423 kg (933 lb)	271 kg (597 lb)	
Thermal	From -40°C (-40°F)	From -40°C (-40°F)	From -40°C (-40°F)	From -40°C (-40°F)	From -40°C (-40°F)	From -40°C (-40°F)	From -40°C (-40°F)
Resistance	to 39°C (102°F)	to 39°C (102°F)	to 39°C (102°F)	to 39°C (102°F)	to 39°C (102°F)	to 39°C (102°F)	to 39°C (102°F)
Approvals	FDA and HPB	FDA and HPB	FDA and HPB	FDA and HPB	FDA and HPB	FDA and HPB	FDA and HPB
Standard Color	Green or black tote box White lid	Blue tote box White lid	Grey	White or grey	White or grey	Grey	Red

Quantity Discounts: 25-49: Less 5% 50-99: Less 10% 100-249: Less 12 1/2% 250+ Call Ted Thorsen

## Very Large 180° and 90° Stack Nest Totes for Production Parts

- Extra Wall Thickness
- Big Sizes
- Special Applications
- Boxes Stack When Full
- Fit Inside Each Other When Empty
- Note: 90° Boxes Stack at Right Angles
- 180° Boxes Work Well on Flow Racks
- Provides Work-In-Process Control
- Color Choices Available



Style NS3630-15 Totes with wooden furniture - subassembly components await the next stage of manufacturing.



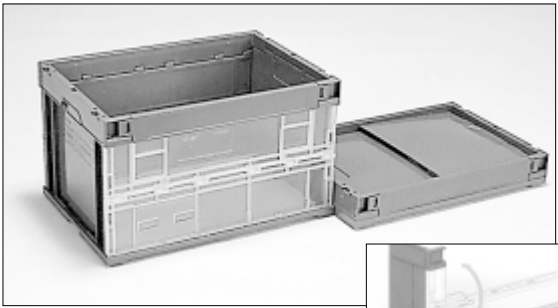
Style S1029 Totes with furniture parts are an important part of the conveyor aided assembly staging shown above.

Model	Top O.D.	Top I.D.	Depth	Cap. Cu. Ft.	Stacking Design	Price
S1029	48" x 35"	44" x 31"	17"	12.25	180°	[CALL]
S-289	35" x 18"	33" x 16"	10"	2.8	90°	[CALL]
TB-5	38" x 23"	36" x 21"	15 1/2"	5.2	90°	[CALL]
P-075	41" x 32 1/4"	38 1/2" x 29 3/4"	26 3/4"	16	90°	[CALL]
S-1025	48 1/2" x 37 1/4"	45" x 33 3/4"	30 3/4"	29.4	90°	[CALL]
S-1028	38 3/4" x 27 1/2"	36" x 27"	25 3/4"	13	90°	[CALL]
SN3024-15Q (med. duty)	30 1/8" x 24 3/8"	29 3/4" x 23"	15 1/8"	4.7	180°	[CALL]
NS363015 (med. duty)	36 1/4" x 30 1/4"	34" x 28"	15	7.9	180°	[CALL]

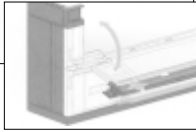
Other sizes and styles available. Call Ted Thorsen for more details.  
Let us know your ideal size and design.

# Two Unique New "SKU" Parts Totes with See-Thru Drop Side Access

- 1:5 Collapsibility Ratio
- Instant Stack
- Easy Pick and Storage
- 2 Standard Sizes
- Reinforced Version for ASAR
- Lids
- Dollies
- Big Label Areas
- Easy Front Access



**Perfect for Manufacturing Work-In-Process or Wholesale and Retail Stock, Parts Control and Display**



Foldable side gate secures product when not in use.



Container gates can be opened and closed easily and smoothly. Upper side gates do not interfere with gates on units below.



Excellent open stock point for kit parts, retail display, or work-in-process accumulation.

## APPLICATIONS UNLIMITED!

- Parts Control
- Warehouse
- Retail
- Factory
- Thread Storage



Stack and pick on dollies or feed parts into assembly areas.



Service flow racks on dollies or carry parts on runways.



Conveyor compatible for all applications. Flat bottoms work well everywhere.



Heavy duty version #51 is reinforced for ASAR jobs. Required rigidity and dimensional stability are assured.



Put the "SKU-Holder" Tote to work reducing costs and increasing efficiency in your applications.



Total storage flexibility – arrange and rearrange exactly as needs change to fit current requirements.

## New "SKU" Parts-Stock Holders Provide all the Benefits of Existing Reusable / Returnable Display Totes plus Drop Side Access and See-Thru Construction!

**PRICES REDUCED!**

### BASIC SPECIFICATIONS

Model	Model SH-75	Model SH-50	Model SH-51
<b>Outside Dimensions (LxWxH)</b>	650 x 440 x 329 mm 25 <sup>1</sup> / <sub>8</sub> " x 17 <sup>3</sup> / <sub>8</sub> " x 13"	530 x 366 x 320 mm 20 <sup>7</sup> / <sub>8</sub> " x 14 <sup>3</sup> / <sub>8</sub> " x 12 <sup>1</sup> / <sub>2</sub> "	530 x 366 x 324 mm 20 <sup>7</sup> / <sub>8</sub> " x 14 <sup>3</sup> / <sub>8</sub> " x 12 <sup>1</sup> / <sub>2</sub> "
<b>Inside Dimensions (LxWxH)</b>	600 x 405 x 307 mm 23 <sup>5</sup> / <sub>8</sub> " x 16" x 12 <sup>1</sup> / <sub>8</sub> "	492 x 333 x 300 mm 19 <sup>5</sup> / <sub>8</sub> " x 13 <sup>1</sup> / <sub>8</sub> " x 11 <sup>7</sup> / <sub>8</sub> "	492 x 333 x 297 mm 19 <sup>5</sup> / <sub>8</sub> " x 13 <sup>1</sup> / <sub>8</sub> " x 11 <sup>7</sup> / <sub>8</sub> "
<b>Capacity (Liter) (Cu. Ft.)</b>	75L (2.65 cu. ft.)	50L (1.77 cu. ft.)	50L (1.77 cu. ft.)
<b>Max. Load Capacity (kg) (lbs)</b>	20kg (44 lbs.)	20kg (44 lbs.)	30kg (66 lbs.)
<b>Max. Number to be Stacked*</b>	5	5	5
<b>Folded Height (mm) (in.)</b>	78mm (3 <sup>1</sup> / <sub>16</sub> " )	81mm (3 <sup>1</sup> / <sub>8</sub> " )	85mm (3 <sup>3</sup> / <sub>8</sub> " )
<b>Material</b>	Polypropylene	Polypropylene	Polypropylene
<b>Empty Unit Weight (lbs.)</b>	7.5 lbs.	5.1 lbs.	5.3 lbs.

\*NOTE: Maximum number or containers to be stacked on a dolly is four. Stacks five on the floor.

### PRICES

Model	Model SH-75	Model SH-50	Model SH-51
Tote Prices/ea.	[CALL]	[CALL]	[CALL]
Matching Lids (add suffix "L" to tote model number)	[CALL]	[CALL]	[CALL]
Dollies with swivel casters, 2 brakes, – single stack SSD-SB	[CALL]	[CALL]	[CALL]
Double Stack, as above – DSD-SB	[CALL]	[CALL]	[CALL]
Dollies with rigid and swivel casters and 2 brakes – single stack SSD-RSB	[CALL]	[CALL]	[CALL]
Double Stack, as above – DSD-RSB	[CALL]	[CALL]	[CALL]



Single and double stack dollies add mobility, reduce handling, and create flexibility in layouts. Available with rigid and swivel casters.



Typical dolly set-ups ready for use.



Use the lid to avoid dust and add security.



Easy to strip labels. Labels can be added and removed repeatedly from the special surface provided.



Exclusive clear side construction makes it easy to read product names or barcodes.

# Collapsible Totes — Matched to Popular Pallet Sizes

## Collapsible Industrial Containers (CICs) solve many of your material handling needs

### Reusable • Returnable • Recyclable

Molded of durable, 100% recyclable polypropylene, the CIC also eliminates one-way corrugation waste and disposal costs.

### Countless In-Plant Handling Applications

Collapsible Industrial Containers provide excellent solutions for parts storage, in-house transportation, and order picking. Lightweight and sized for easy handling by operators, the CIC maximizes shelf space utilization and collapses in seconds for efficient storage when empty.

The straight-walled CIC accommodates uniform dunnage and utilizes all

shipping space for maximum cube - a clear advantage over stack & nest containers. And unlike stack-only containers, the CIC's unique design gives the user the alternative of collapsing the unit for an approximate 4-to-1 return ratio or returning all dunnage intact in the original shipping configuration. The choice is yours!

### Save on Freight Costs

The CIC cubes out pallets and trailers to maximize shipping efficiency. The containers have a return ratio of approximately 4-to-1, reducing expensive return shipments of empty, non-collapsible crates and containers.

## Heavy Duty

### RC Series

Fits 45" x 48" Pallet  
and other sizes

### Heavy Duty Specifications Shown in Chart Below.

### Light Duty

Fits 42" x 42" Pallet  
six per layer.

### Standard Color: Grey

Model No. 0180: Light Duty CIC  
See Chart Below

Ted Thorsen Light duty 0180 is ideal for numerous applications not demanding high stacks or heavy weight capacities. The 0180 is perfect for order picking and warehousing of small, light-weight parts. All 0180's can be collapsed and stacked when not in use to save valuable warehouse space.

Fill crates with product . . .



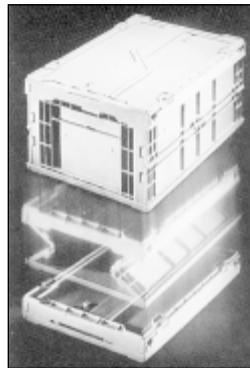
Stack crates onto pallets...



Load pallets onto truck



Return ratio approx. 4-to-1.



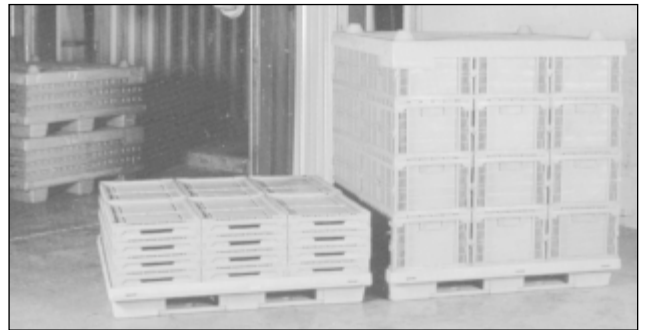
Typical "RC" Box with lid showing folding action.

Shipments only on multiples of 5 or 10 units as noted.

Minimum order 15.

Plastic card holders available.

Call for prices.



Standard Color: Blue • Custom Colors Available

Call Ted Thorsen for Pricing on Pallets and Top Caps Shown Above

Create a Unitized Pallet Load Stack Security for Shipping



Quick, easy breakdown when not in use.

More Info? Sample? Call us today!

## Returnable Collapsible (RC) Container System – Standard Color Grey - Minimum Order 15 Pieces.

MODEL RC Containers	Outside Dimensions (Metric)		Inside Dimensions (Metric)		Container Height	Product Clearance	Volume (cu. ft.)	Weight (lbs.)	Return Ratio	PRICING WITHOUT LID		PRICING WITH ATTACHED SPLIT LIDS	
	L	W	L	W						15-245	250-495	15-245	250-495
RC 1*	15.5 (394)	11.0 (279)	13.9 (353)	9.7 (246)	7.0 (178)	6.25 (159)	0.51 (14.4 L)	3.0 (1.4 kg)	3:1	-- Call for Prices --	--	-- Call for Prices --	--
RC 1.5* <b>NEW!</b>	15.5 (394)	11.0 (279)	13.6 (345)	9.7 (246)	13.1 (332)	12.1 (307)	0.92 (26.01 L)	4.9 (2.2 kg)	4:1	-- Call for Prices --	--	-- Call for Prices --	--
RC 2*	21.875 (556)	15.5 (394)	20.3 (516)	14.25 (362)	7.0 (178)	6.25 (159)	1.01 (28.5 L)	4.3 (1.9 kg)	3:1	-- Call for Prices --	--	-- Call for Prices --	--
RC 3*	21.875 (556)	15.5 (394)	20.3 (516)	14.25 (362)	10.5 (267)	9.75 (248)	1.67 (47.2 L)	5.4 (2.5 kg)	4.5:1	-- Call for Prices --	--	-- Call for Prices --	--
RC 5*	21.875 (556)	15.5 (394)	20.1 (510)	14.25 (362)	14.0 (355)	13.2 (335)	2.24 (63.4 L)	7.0 (3.2 kg)	4.5:1	-- Call for Prices --	--	-- Call for Prices --	--
RC 6*	32.0 (813)	14.75 (375)	30.5 (775)	13.25 (337)	10.5 (267)	9.75 (248)	2.34 (66.0 L)	8.7 (3.9 kg)	3:1	-- Call for Prices --	--	-- Call for Prices --	--
RC 7* <b>NEW!</b>	23.80 (605)	22.30 (566)	22.00 (559)	20.80 (528)	11.0 (279)	10.25 (260)	2.72 (77.0 L)	9.0 (4.1 kg)	3:1	-- Call for Prices --	--	-- Call for Prices --	--
RC 6040-32*	23.5 (597)	15.75 (400)	22.4 (569)	14.4 (365)	12.5 (317)	11.5 (292)	2.22 (62.0 L)	5.1 (2.3 kg)	5:1	-- Call for Prices --	--	NOT AVAILABLE	
RC0180 Lite (Ventilated) Duty	20.75 (527)	14.0 (355)	19.25 (489)	12.9 (328)	11.0 (279)	10.0 (254)	1.5 (42.3 L)	3.8 (1.7 kg)	5:1	-- Call for Prices --	--	NOT AVAILABLE	

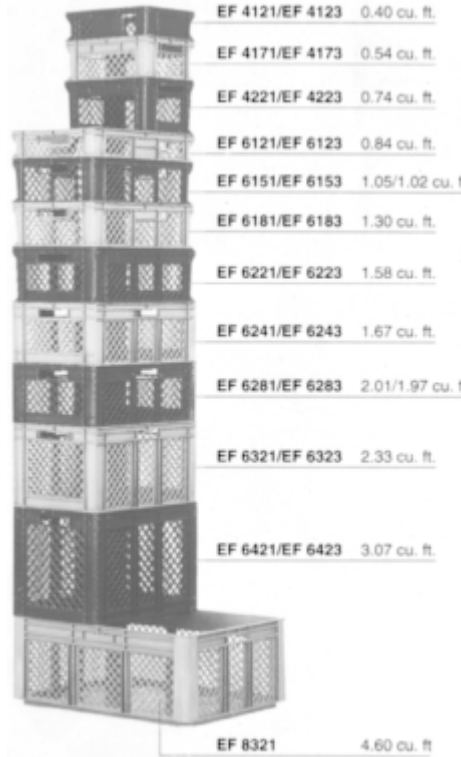
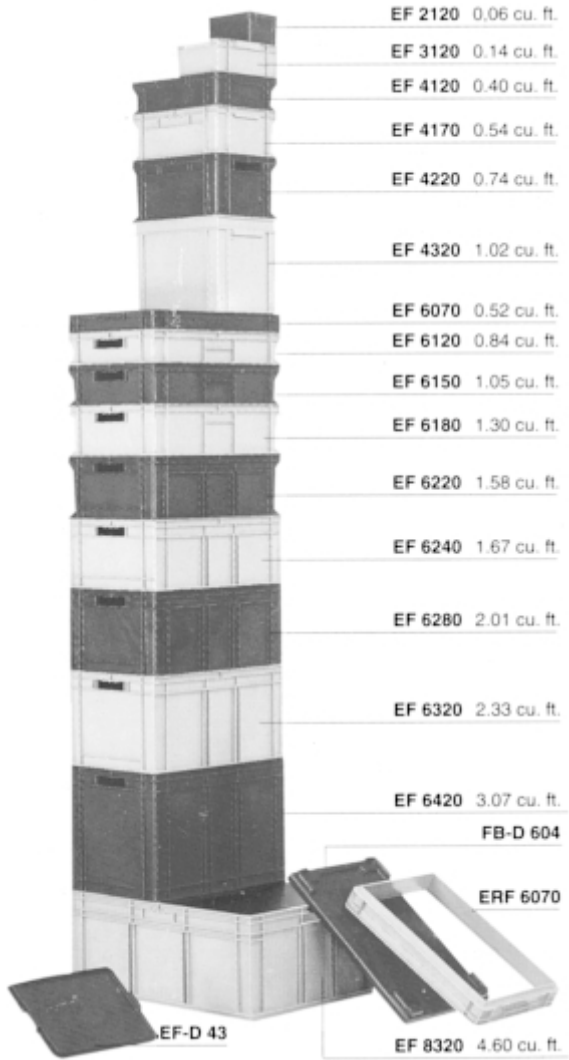
\*Also available with attached lids.

# Euro-Fix Containers — Co-ordinated Stacking Boxes

## Multi-Purpose Containers for Universal Applications

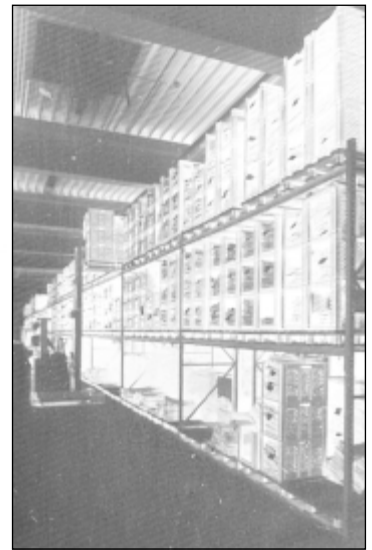
### PRINCIPAL FEATURES:

- **Strong upper rims** for secure vertical stacking.
- **High load-bearing capacity** of up to 1320 lbs. when stacked.
- **Ribbed construction** for high integral rigidity. Smooth interior walls permit filling to maximum capacity and straightforward cleaning.
- **Smooth, heavy-duty base** for silent travel on conveyor belts or roller tracks.



- **Label holder and clips** to carry accompanying documents optional.
- **Special high loadbearing lid** with stacking corners.
- **Choice of two of four carrying handles** for ease of handling.
- **A variety of special-purpose models** including open sides or ends.
- **High density polyethylene construction.**
- **Many models also available in conductive formula.** Call Ted Thorsen for pricing.

Model EF6421 is modified with an opening at one end for pants storage.  
 Call for pricing.  
 — Minimum order may apply.

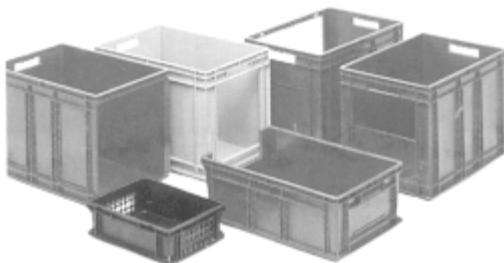


### Special Euro-Fix Container Options

Semi open or mesh front, back or sides are available; combinations of either are also possible.

Call Ted thorsen for detailed guidance.

Minimum order quantity and prices on request.



### Reinforced bottom for maximum loading

For extremely heavy loads there are certain sizes of Euro-Fix containers with reinforced bases i.e. for loads of up to 110 lbs.



Add Suffix "VB" - Reinforced base for loads of up to 110 lbs. (+VB)  
 The use of heavily loaded containers in automated small-parts stores requires particularly robust, heavy duty models.

# Euro-Fix Stacking Containers and Accessories



(119) Label holder

(117) Hand grip insert

**Scalloped hand grip insert**, polyethylene, grey or red, for filling the hand grip openings when, for instance, the container is to be filled to the brim with loose material. The grips can still be used for handling (illus. 117).

**Item GV-EF PRICE [call]**

**Label holder**, fits cross ribs of all Euro-Fix containers (illus. 119).

**Item EF-E PRICE [call]**

## Euro-Fix Container Pricing - The Industrial Standard on Two Continents

**VB** = reinforced base - high load

solid: ■ mesh: □

Item	Overall dimensions L x W x H in ins. Internal dimensions (L x W x H) in ins.	Capacity cu.ft.	Base:	Sides	1-49	50 - 249
EF 2120	8 x 6 x 4 <sup>1</sup> / <sub>2</sub> (6 <sup>1</sup> / <sub>2</sub> x 4 <sup>1</sup> / <sub>2</sub> x 4) Hand grip on front edge of container	0.06	■	■	-	Call for Prices
EF 3120	12 x 8 x 4 <sup>1</sup> / <sub>2</sub> (10 <sup>1</sup> / <sub>2</sub> x 6 <sup>1</sup> / <sub>2</sub> x 4) Hand grips on all sides	0.14	■	■	-	Call for Prices
EF 3170	12 x 8 x 6 <sup>3</sup> / <sub>4</sub> (10 <sup>1</sup> / <sub>2</sub> x 6 <sup>1</sup> / <sub>2</sub> x 5 <sup>3</sup> / <sub>4</sub> )	0.26	■	■	-	Call for Prices
EF 3220 not illus.	12 x 8 x 8 <sup>1</sup> / <sub>2</sub> (10 <sup>1</sup> / <sub>2</sub> x 6 <sup>1</sup> / <sub>2</sub> x 7 <sup>3</sup> / <sub>4</sub> )	0.32	■	■	-	Call for Prices
EF 4070 not illus.	16 x 12 x 3 (14 <sup>1</sup> / <sub>2</sub> x 10 <sup>1</sup> / <sub>2</sub> x 2 <sup>1</sup> / <sub>4</sub> )	0.25	■	■	-	Call for Prices
EFR 4070* not illus.	16 x 12 x 3 (14 <sup>1</sup> / <sub>2</sub> x 10 <sup>1</sup> / <sub>2</sub> x 3)	collar	without base	■	-	Call for Prices
EF 4120	16 x 12 x 4 <sup>1</sup> / <sub>2</sub> (14 <sup>1</sup> / <sub>2</sub> x 10 <sup>1</sup> / <sub>2</sub> x 4)	0.4	■	■	-	Call for Prices
EF 4121	16 x 12 x 4 <sup>1</sup> / <sub>2</sub> (14 <sup>1</sup> / <sub>2</sub> x 10 <sup>1</sup> / <sub>2</sub> x 4)	0.4	■	□	-	Call for Prices
EF 4123	16 x 12 x 4 <sup>1</sup> / <sub>2</sub> (14 <sup>1</sup> / <sub>2</sub> x 10 <sup>1</sup> / <sub>2</sub> x 4)	0.4	□	□	-	Call for Prices
EF 4140	16 x 12 x 5 <sup>1</sup> / <sub>2</sub> (14 <sup>1</sup> / <sub>2</sub> x 10 <sup>1</sup> / <sub>2</sub> x 4 <sup>1</sup> / <sub>2</sub> )	0.44	■	■	-	Call for Prices
EF 4141	16 x 12 x 5 <sup>1</sup> / <sub>2</sub> (14 <sup>1</sup> / <sub>2</sub> x 10 <sup>1</sup> / <sub>2</sub> x 4 <sup>1</sup> / <sub>2</sub> )	0.44	■	□	-	Call for Prices
EF 4143	16 x 12 x 5 <sup>1</sup> / <sub>2</sub> (14 <sup>1</sup> / <sub>2</sub> x 10 <sup>1</sup> / <sub>2</sub> x 4 <sup>1</sup> / <sub>2</sub> )	0.44	□	□	-	Call for Prices
EF 4170	16 x 12 x 6 <sup>3</sup> / <sub>4</sub> (14 <sup>1</sup> / <sub>2</sub> x 10 <sup>1</sup> / <sub>2</sub> x 5 <sup>3</sup> / <sub>4</sub> )	0.54	■	■	-	Call for Prices
EF 4171	16 x 12 x 6 <sup>3</sup> / <sub>4</sub> (14 <sup>1</sup> / <sub>2</sub> x 10 <sup>1</sup> / <sub>2</sub> x 5 <sup>3</sup> / <sub>4</sub> )	0.54	■	□	-	Call for Prices
EF 4173	16 x 12 x 6 <sup>3</sup> / <sub>4</sub> (14 <sup>1</sup> / <sub>2</sub> x 10 <sup>1</sup> / <sub>2</sub> x 5 <sup>3</sup> / <sub>4</sub> )	0.54	□	□	-	Call for Prices
EF 4220	16 x 12 x 8 <sup>1</sup> / <sub>2</sub> (14 <sup>1</sup> / <sub>2</sub> x 10 <sup>1</sup> / <sub>2</sub> x 7 <sup>3</sup> / <sub>4</sub> )	0.74	■	■	-	Call for Prices
EF 4221	16 x 12 x 8 <sup>1</sup> / <sub>2</sub> (14 <sup>1</sup> / <sub>2</sub> x 10 <sup>1</sup> / <sub>2</sub> x 7 <sup>3</sup> / <sub>4</sub> )	0.74	■	□	-	Call for Prices
EF 4223	16 x 12 x 8 <sup>1</sup> / <sub>2</sub> (14 <sup>1</sup> / <sub>2</sub> x 10 <sup>1</sup> / <sub>2</sub> x 7 <sup>3</sup> / <sub>4</sub> )	0.74	□	□	-	Call for Prices
EF 4320	16 x 12 x 13 (14 <sup>1</sup> / <sub>2</sub> x 10 <sup>1</sup> / <sub>2</sub> x 12 <sup>1</sup> / <sub>2</sub> )	1.02	■	■	-	Call for Prices
EF 4440	16 x 16 x 16 <sup>1</sup> / <sub>2</sub> 14 <sup>1</sup> / <sub>2</sub> x 14 <sup>1</sup> / <sub>2</sub> x 16 <sup>1</sup> / <sub>3</sub>	1.9	■	■	-	Call for Prices
EF 4441	16 x 16 x 16 <sup>1</sup> / <sub>2</sub> 14 <sup>1</sup> / <sub>2</sub> x 14 <sup>1</sup> / <sub>2</sub> x 16 <sup>1</sup> / <sub>3</sub>	1.9	■	□	-	Call for Prices
EF 4443	16 x 16 x 16 <sup>1</sup> / <sub>2</sub> 14 <sup>1</sup> / <sub>2</sub> x 14 <sup>1</sup> / <sub>2</sub> x 16 <sup>1</sup> / <sub>3</sub>	1.9	□	□	-	Call for Prices
EFR 6070	24 x 16 x 3 (22 <sup>1</sup> / <sub>2</sub> x 14 <sup>1</sup> / <sub>2</sub> x 3) Stacking frame without base for 24 x 16 ins. containers, raises the container height by 2 <sup>1</sup> / <sub>2</sub> ins.	collar	without base	■	-	Call for Prices
EF 6120	24 x 16 x 4 <sup>3</sup> / <sub>4</sub> (22 <sup>1</sup> / <sub>2</sub> x 14 <sup>1</sup> / <sub>2</sub> x 3 <sup>3</sup> / <sub>4</sub> )	0.84	■	■	\$14.14	\$12.99
EF 6121	24 x 16 x 4 <sup>3</sup> / <sub>4</sub> (22 <sup>1</sup> / <sub>2</sub> x 14 <sup>1</sup> / <sub>2</sub> x 3 <sup>3</sup> / <sub>4</sub> )	0.84	■	□	\$16.29	\$15.01
EF 6123	24 x 16 x 4 <sup>3</sup> / <sub>4</sub> (22 <sup>1</sup> / <sub>2</sub> x 14 <sup>1</sup> / <sub>2</sub> x 3 <sup>3</sup> / <sub>4</sub> )	0.84	□	□	\$16.29	\$15.01
EF 6140	24 x 16 x 5 <sup>1</sup> / <sub>2</sub> (22 <sup>1</sup> / <sub>2</sub> x 14 <sup>1</sup> / <sub>2</sub> x 4 <sup>1</sup> / <sub>2</sub> )	0.94	■	■	\$14.72	\$13.47
EF 6141	24 x 16 x 5 <sup>1</sup> / <sub>2</sub> (22 <sup>1</sup> / <sub>2</sub> x 14 <sup>1</sup> / <sub>2</sub> x 4 <sup>1</sup> / <sub>2</sub> )	0.94	■	□	\$16.91	\$15.57
EF 6143	24 x 16 x 5 <sup>1</sup> / <sub>2</sub> (22 <sup>1</sup> / <sub>2</sub> x 14 <sup>1</sup> / <sub>2</sub> x 4 <sup>1</sup> / <sub>2</sub> )	0.94	□	□	\$16.91	\$15.57
EF 6150	24 x 16 x 6 (22 <sup>1</sup> / <sub>2</sub> x 14 <sup>1</sup> / <sub>2</sub> x 5)	1.05	■	■	\$14.98	\$13.78

**VB** = reinforced base - high load

solid: ■ mesh: □

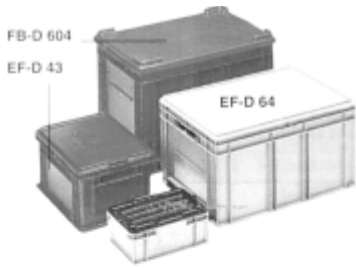
Item	Overall dimensions L x W x H in ins. Internal dimensions (L x W x H) in ins.	Capacity cu.ft.	Base:	Sides	1-49	50 - 249
EF 6150 VB	24 x 16 x 6 (22 <sup>1</sup> / <sub>2</sub> x 14 <sup>1</sup> / <sub>2</sub> x 5)	1.02	VB	■	-	Call for Prices
EF 6151	24 x 16 x 6 (22 <sup>1</sup> / <sub>2</sub> x 14 <sup>1</sup> / <sub>2</sub> x 5)	1.05	■	□	-	Call for Prices
EF 6153	24 x 16 x 6 (22 <sup>1</sup> / <sub>2</sub> x 14 <sup>1</sup> / <sub>2</sub> x 5)	1.05	□	□	-	Call for Prices
EF 6180	24 x 16 x 7 (22 <sup>1</sup> / <sub>2</sub> x 14 <sup>1</sup> / <sub>2</sub> x 6 <sup>1</sup> / <sub>4</sub> )	1.3	■	■	-	Call for Prices
EF 6180 VB	24 x 16 x 7 (22 <sup>1</sup> / <sub>2</sub> x 14 <sup>1</sup> / <sub>2</sub> x 6 <sup>1</sup> / <sub>4</sub> )	1.26	VB	■	-	Call for Prices
EF 6181	24 x 16 x 7 (22 <sup>1</sup> / <sub>2</sub> x 14 <sup>1</sup> / <sub>2</sub> x 6 <sup>1</sup> / <sub>4</sub> )	1.3	■	□	-	Call for Prices
EF 6183	24 x 16 x 7 (22 <sup>1</sup> / <sub>2</sub> x 14 <sup>1</sup> / <sub>2</sub> x 6 <sup>1</sup> / <sub>4</sub> )	1.3	□	□	-	Call for Prices
EF 6220**	24 x 16 x 8 <sup>1</sup> / <sub>2</sub> (22 <sup>1</sup> / <sub>2</sub> x 14 <sup>1</sup> / <sub>2</sub> x 7 <sup>3</sup> / <sub>4</sub> )	1.58	■	■	-	Call for Prices
EF 6220**	24 x 16 x 8 <sup>1</sup> / <sub>2</sub> (22 <sup>1</sup> / <sub>2</sub> x 14 <sup>1</sup> / <sub>2</sub> x 7 <sup>3</sup> / <sub>4</sub> )	1.58	■	□	-	Call for Prices
EF 6220 VB	24 x 16 x 8 <sup>1</sup> / <sub>2</sub> (22 <sup>1</sup> / <sub>2</sub> x 14 <sup>1</sup> / <sub>2</sub> x 7 <sup>3</sup> / <sub>4</sub> )	1.44	VB	■	-	Call for Prices
EF 6221	24 x 16 x 8 <sup>1</sup> / <sub>2</sub> (22 <sup>1</sup> / <sub>2</sub> x 14 <sup>1</sup> / <sub>2</sub> x 7 <sup>3</sup> / <sub>4</sub> )	1.58	■	□	-	Call for Prices
EF 6223	24 x 16 x 8 <sup>1</sup> / <sub>2</sub> (22 <sup>1</sup> / <sub>2</sub> x 14 <sup>1</sup> / <sub>2</sub> x 7 <sup>3</sup> / <sub>4</sub> )	1.58	□	□	-	Call for Prices
EF 6240	24 x 16 x 9 <sup>1</sup> / <sub>2</sub> (22 <sup>1</sup> / <sub>2</sub> x 14 <sup>1</sup> / <sub>2</sub> x 8 <sup>1</sup> / <sub>2</sub> )	1.67	■	■	-	Call for Prices
EF 6241	24 x 16 x 9 <sup>1</sup> / <sub>2</sub> (22 <sup>1</sup> / <sub>2</sub> x 14 <sup>1</sup> / <sub>2</sub> x 8 <sup>1</sup> / <sub>2</sub> )	1.67	■	□	-	Call for Prices
EF 6243	24 x 16 x 9 <sup>1</sup> / <sub>2</sub> (22 <sup>1</sup> / <sub>2</sub> x 14 <sup>1</sup> / <sub>2</sub> x 8 <sup>1</sup> / <sub>2</sub> )	1.67	□	□	-	Call for Prices
EF 6280	24 x 16 x 11 (22 <sup>1</sup> / <sub>2</sub> x 14 <sup>1</sup> / <sub>2</sub> x 10 <sup>1</sup> / <sub>4</sub> )	2.01	■	■	-	Call for Prices
EF 6280 VB	24 x 16 x 11 (22 <sup>1</sup> / <sub>2</sub> x 14 <sup>1</sup> / <sub>2</sub> x 10 <sup>1</sup> / <sub>4</sub> )	1.87	VB	■	-	Call for Prices
EF 6281	24 x 16 x 11 (22 <sup>1</sup> / <sub>2</sub> x 14 <sup>1</sup> / <sub>2</sub> x 10 <sup>1</sup> / <sub>4</sub> )	2.01	■	□	-	Call for Prices
EF 6283	24 x 16 x 11 (22 <sup>1</sup> / <sub>2</sub> x 14 <sup>1</sup> / <sub>2</sub> x 10 <sup>1</sup> / <sub>4</sub> )	2.01	□	□	-	Call for Prices
EF 6320**	24 x 16 x 12 <sup>1</sup> / <sub>2</sub> (22 <sup>1</sup> / <sub>2</sub> x 14 <sup>1</sup> / <sub>2</sub> x 11 <sup>3</sup> / <sub>4</sub> )	2.33	■	■	-	Call for Prices
EF 6320 VB	24 x 16 x 12 <sup>1</sup> / <sub>2</sub> (22 <sup>1</sup> / <sub>2</sub> x 14 <sup>1</sup> / <sub>2</sub> x 11 <sup>3</sup> / <sub>4</sub> )	2.02	VB	■	-	Call for Prices
EF 6321	24 x 16 x 12 <sup>1</sup> / <sub>2</sub> (22 <sup>1</sup> / <sub>2</sub> x 14 <sup>1</sup> / <sub>2</sub> x 11 <sup>3</sup> / <sub>4</sub> )	2.33	■	□	-	Call for Prices
EF 6323	24 x 16 x 12 <sup>1</sup> / <sub>2</sub> (22 <sup>1</sup> / <sub>2</sub> x 14 <sup>1</sup> / <sub>2</sub> x 11 <sup>3</sup> / <sub>4</sub> )	2.33	□	□	-	Call for Prices
EF 6420**	24 x 16 x 16 <sup>1</sup> / <sub>2</sub> (22 <sup>1</sup> / <sub>2</sub> x 14 <sup>1</sup> / <sub>2</sub> x 15 <sup>1</sup> / <sub>2</sub> )	3.07	■	■	-	Call for Prices
EF 6420 VB	24 x 16 x 16 <sup>1</sup> / <sub>2</sub> (22 <sup>1</sup> / <sub>2</sub> x 14 <sup>1</sup> / <sub>2</sub> x 15 <sup>1</sup> / <sub>2</sub> )	2.93	VB	■	-	Call for Prices
EF 6421	24 x 16 x 16 <sup>1</sup> / <sub>2</sub> (22 <sup>1</sup> / <sub>2</sub> x 14 <sup>1</sup> / <sub>2</sub> x 15 <sup>1</sup> / <sub>2</sub> )	3.07	■	□	-	Call for Prices
EF 6423	24 x 16 x 16 <sup>1</sup> / <sub>2</sub> (22 <sup>1</sup> / <sub>2</sub> x 14 <sup>1</sup> / <sub>2</sub> x 15 <sup>1</sup> / <sub>2</sub> )	3.07	□	□	-	Call for Prices
EF 8320	32 x 24 x 12 <sup>1</sup> / <sub>2</sub> (30 <sup>1</sup> / <sub>4</sub> x 22 <sup>1</sup> / <sub>2</sub> x 12)	4.6	■	■	-	Call for Prices
EF 8321	32 x 24 x 12 <sup>1</sup> / <sub>2</sub> (30 <sup>1</sup> / <sub>4</sub> x 22 <sup>1</sup> / <sub>2</sub> x 12)	4.6	■	□	-	Call for Prices

\*\*Index card holders 7<sup>1</sup>/<sub>2</sub>" x 5<sup>1</sup>/<sub>2</sub>" can also be supplied if required on application 100 index cards EHE 14/6 Price-No. 1603 - Call for Prices

\*Stacking frame without base for 16 x 12 ins. containers raises the container height by 2<sup>1</sup>/<sub>2</sub> ins.

The EF 8320 with 4.6 cu.ft. capacity can also be supplied with additional special features: robust, rounded spurs guarantee an increased load bearing capacity and a roughened base-strengthened by a tooth profile-combine high stability with maximum friction.

# Euro-Fix "EF" Container Accessories Including Lids and Covers



## Lids for 24" x 16" Container Footprints

- Snap on lid with stack stops (EFD 64)
- Dust cover with stacking rim (FBD 604)
- Attachable lid, can be retrofitted (Add "s" to order number)
- Available in red and grey

## Lid for 16" x 12" Container Footprints (43 Series)

- Dust cover with fingertip handles (EFD 43)
- Attachable lid, can be retrofitted. (Add "S")
- Available in red and grey

## Lid for 12" x 8" Container Footprints

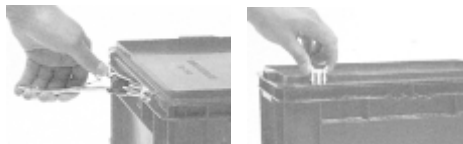
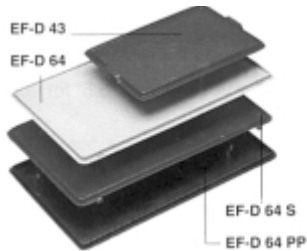
- Waterfall lid with handles and stacking rim (EFD 32)
- Available in black only

## Lid for 32" x 24" Container

- Waterfall lid with stack stop (EFD 86) available in black only.

## Lid for 8" x 6" Container (21 Series)

- Dust cover with stacking rim (EFD 21)
- Attachable lid, can be retrofitted (Add "S")
- Available in red and grey



Lid Hinges and Reinforcing Ring

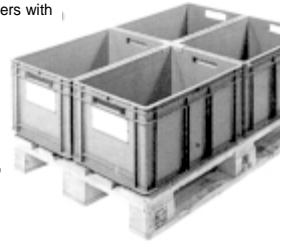
Locking Lid Clip

## Regular Lids and Covers

Grey or Red Only

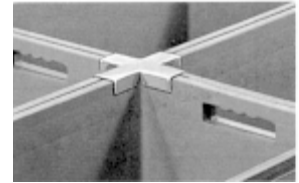
Order #	Dimensions	PRICING	
		1-49	50 - 499
EF D 43	15.7 x 11.8"	-	Call for Prices
EF D 44	15.7 x 15.7"	-	Call for Prices
EF D 64	23.6 x 15.7"	-	Call for Prices
FB D 604	23.6 x 15.7"	-	Call for Prices
EF D 86	31.5 x 23.5"	-	Call for Prices
EF D 32	12 x 8"	-	Call for Prices
EF D 21	7.8 x 5.9"	-	Call for Prices

Euro-Fix containers with connector clip



"EF" Series Mini-Divider Boxes Available in 6 Sizes.

Call for prices, dimensions, and samples.



Connector clip EFK

## 4 way connector clip

This 4 way connector clip is designed for 24" x 16" and the 16" x 12" Euro-Fix containers to hold them together on pallets.

**Item EFK Call for Price**

## Lid Hinges and Reinforcing Rings:

- For retrofitting lids, two reinforcing rings and two locking lid clips are provided.
- Kit for retrofitting lid, add S to order number.

## Attached Hinged Lids

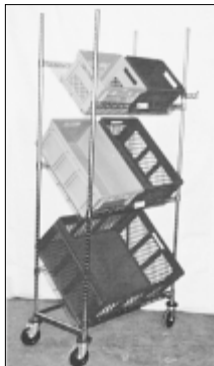
(customer attaches components – Parts included)

Order #	Dimensions	PRICING	
		1-49	50 - 499
EF D 21 S	7.8 x 5.9"	-	Call for Prices
EF D 32 S	12 x 8 x 8.5"	-	Call for Prices
EF D 43 S	16 x 12"	-	Call for Prices
EF D 64 S	24 x 16"	-	Call for Prices

## Slanted Shelf Order Picking Carts

— Available with or without Totes —

Sizes shown below are: 36" long x 18" wide x 80" tall



- Plastic totes can be mixed or matched in any combination
- Other style totes available. Let T.T. know your requirement.
- See pages 115-116 for these totes and other choices.

### 3 Level Cart Model A-3:

- 36" long • No totes • - Call for Prices
- Add for wire shelf dividers - Call for Prices
- Add for 5 totes, as shown - Call for Prices
- 1 size: 32" x 24" x 13"
- 2 size: 24" x 16" x 9 1/2"
- 2 size: 16" x 12" x 9"

### 3 Level Cart Model B-4:

- 48" long • No totes • - Call for Prices

### 3 Level Cart Model C-2:

- 24" long • No totes • - Call for Prices

- Shelves are removable and adjustable
- 5" casters - all swivel - 2 with brakes

## 5 Level Cart with Top Center Divider

Totes Not Included in Model Shown Below



### 5 Level Cart:

- Std. 74" tall • No totes
- Model D-3: 36" long [CALL]
- Model E-4: 48" long [CALL]

## TILTING 3 TIER STOCK CART

ADJUSTABLE TILT SHELVES FOR EASY ACCESSIBILITY

This unique cart minimizes bending or standing to access parts. Perfect for stockpicking and maneuvering small parts to workstations. Strong, all welded steel construction supports up to 300 lb. loads. Available with or without baskets. Baskets are made of high density polyethylene.

This cart can be custom manufactured to meet your own box or basket sizes. 2 rigid and 2 swivel casters included.

Available as a standard with 2 or 3 levels. Bottom shelf remains level.



3 LEVEL - TSCT-B

Model No.	# of Levels	Cap. (lbs.)	Shelf Size W x L	Overall Size W x L x H	Baskets W x L x H	Price
TSCT-3	3	300	16" x 24"	16 1/2" x 32" x 59"	None	- Call for Prices
TSCT-3B	3	300	16" x 24"	16 1/2" x 32" x 59"	2-12 x 16 x 9" 1-16 x 24 x 13" 1-16 x 24 x 17"	- Call for Prices
TSCT-2	2	300	16" x 24"	16 1/2" x 32" x 44"	None	- Call for Prices
TSCT-2B	2	300	16" x 24"	16 1/2" x 32" x 44"	1-16 x 24 x 17" 1-16 x 24 x 13"	- Call for Prices

NOTE: Reduced Height of 2 Level Unit.  
NOTE: This design can be modified to fit your special basket size.  
ON PRICES: W = with baskets W/O = without baskets

# Straight Sided Stackable Akro-S.W.C.'s • Cube Efficiently

Manufacture, transport, and store products cost effectively with new S.W.C.'s.

High density polyethylene construction provides rigidity, strength and durability. All four sizes of container stack together. Ergonomically designed hand holes on all sides make picking up loaded containers easier on the hands. Straight container walls allow efficient cubing in trucks and on pallets. Strong stacking rims and external ribbing provide added strength.

Containers are available in four styles to suit your application needs:

- Open mesh sides and/or bottoms allow you to see container contents, and provide good air flow for refrigeration or drying applications. This style is lighter in weight than solid sided containers.
- Containers with solid sides and bottoms have smooth inner walls for easy cleaning.
- Straight sided boxes are perfect to maximize tote space utilization.



## ORDER INFORMATION — S.W.C.'S — COLOR IS GREY

Model No.	Description	Dimen. Inches	Millimeters	Carton Qty.	Price Each
37-208	Mesh Side/Base	16 x 12 x 8	406 x 304 x 203	12	[Call]
37-278	Mesh Side/Solid Base	16 x 12 x 8	406 x 304 x 203	12	[Call]
37-688	Solid Side/Base	16 x 12 x 8	406 x 304 x 203	12	[Call]
37-608	Mesh Side/Base	24 x 16 x 8	609 x 406 x 203	4	[Call]
37-678	Mesh Side/Solid Base	24 x 16 x 8	609 x 406 x 203	4	[Call]
37-688	Solid Side/Base	24 x 16 x 8	609 x 406 x 203	4	[Call]
37-612	Mesh Side/Base	24 x 16 x 12	609 x 406 x 304	3	[Call]
37-672	Mesh Side/Solid Base	24 x 16 x 12	609 x 406 x 304	3	[Call]
37-682	Solid Side/Base	24 x 16 x 12	609 x 406 x 304	3	[Call]
37-616	Mesh Side/Base	24 x 16 x 16	609 x 406 x 406	2	[Call]
37-676	Mesh Side/Solid Base	24 x 16 x 16	609 x 406 x 406	2	[Call]
37-686	Solid Side/Base	24 x 16 x 16	609 x 406 x 406	2	[Call]
37-100	Aluminum Frame Dolly	24 x 16	610 x 406	1	[Call]
37-010	10 1/2" x 3" Adhesive Label Holders			24 / pkg.	[Call]

Samples are available for test & evaluation.

### Label Holders

Adhesive label holders provide quick content identification. 6 1/2 x 3".



### DISCOUNT SCHEDULE

48 - 96	100 - 140	144 - 252	256 - 496
-5%	-7%	-10%	Call

# Divider Boxes From Stock In 4 Sizes - 3 Colors

- ◆ Bright Red
- ◆ Bright Blue
- ◆ Medium Gray

### FEATURES

1. Dividable on 1 1/4 inch centers.
2. Stackable, recessed stacking ledges protect contents of container below.
3. Injection molded of durable polyethylene for strength and uniform wall thickness.
4. Compatible with most racks, shelving and automated material handling equipment.

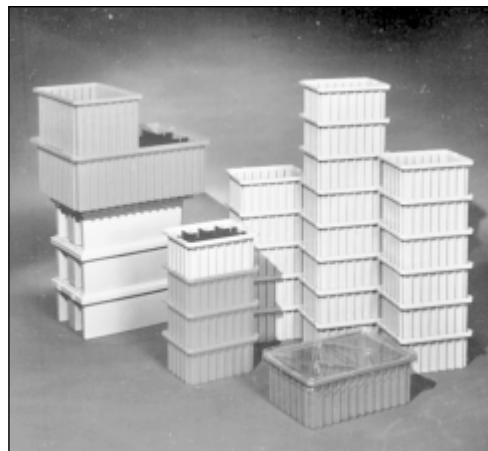
### DIVIDERS AND LIDS

Intersecting dividers let you subdivide containers into compartments as small as 1 1/4 inch square. Use as many or as few as your individual application requires. Clear plastic lids keep contents clean yet visible for quick selection of inventory.

### LABEL HOLDERS

Clear plastic label holder protects label from dirt and grease. Snaps on front, back, or either side of container.

**NOTE:**  
All Items Sold in Carton Quantities Only!



Samples are available for test & evaluation.  
Box prices shown below.

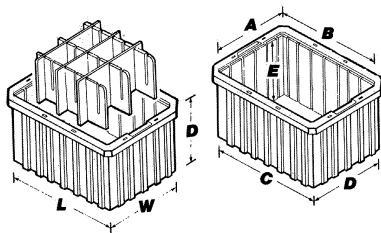
4 popular sizes with matching black dividers, clear lids, and card holders

Stock No.	Description	Fits Box No.	Ctn. Qty.	Unit Price
33-101	Lid	Fits 33-105	10	[Call]
41-105	Short Divider	Fits 33-105	6	[Call]
42-105	Long Divider	Fits 33-105	6	[Call]
33-161	Lid	Fits 33-166	4	[Call]
41-166	Short Divider	Fits 33-166	6	[Call]
42-166	Long Divider	Fits 33-166	6	[Call]
33-161	Lid	Fits 33-168	4	[Call]
41-168	Short Divider	Fits 33-168	6	[Call]
42-168	Long Divider	Fits 33-168	6	[Call]
33-221	Lid	Fits 33-228	3	[Call]
41-228	Short Divider	Fits 33-228	6	[Call]
42-228	Long Divider	Fits 33-228	6	[Call]
35-010	Label Holder	Fits all Akro-Grids	6	[Call]

### DISCOUNT SCHEDULE

48 - 96	100 - 140	144 - 252	256 - 496
-5%	-7%	-10%	Call

### Intersecting Dividers Available



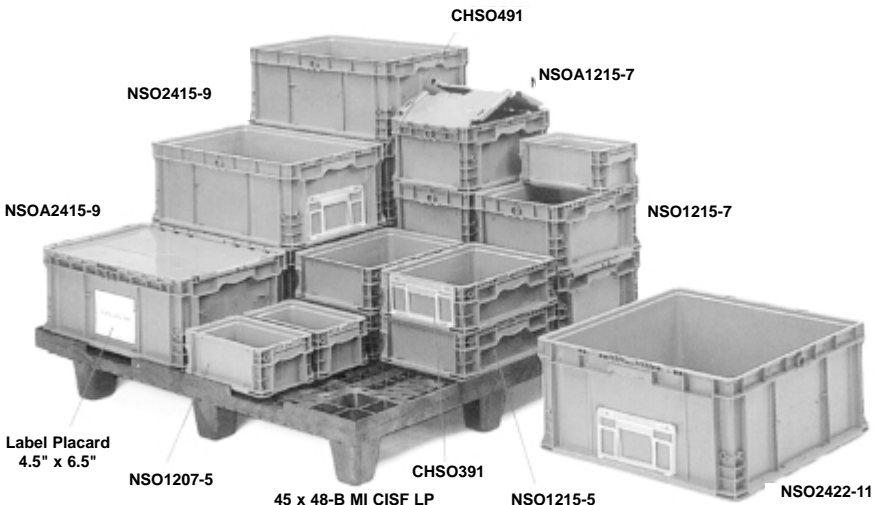
Stock No.	Description	Outside Dimensions In.			Inside Dimensions In.					Capacity Cu. Ft.	Ctn. Qty.	Unit Price
		L.	W.	D.	A	B	C	D	E			
33-105	Box	10%	8%	5	6 1/8	9 1/8	9 1/8	6 1/2	4 1/8	.16	20	[Call]
33-166	Box	16 1/2	10%	6	9 1/8	14 1/8	14 1/8	9 1/8	5 1/8	.44	8	[Call]
33-168	Box	16 1/2	10%	8	9 1/8	14 1/8	14 1/8	9 1/8	7 1/8	.59	6	[Call]
33-228	Box	22 1/2	17%	8	15 1/8	20 1/8	19 1/8	14 1/8	7 1/8	1.30	3	[Call]

# NEW Stakpak Plus

## Including attached lid models

### Features:

- Improved pocket handle on two sides for easy lifting
- Fingertip handles on adjacent sides (except 5")
- Lifting slots compatible with robotic lift and manual lift assist equipment
- Protected area for RF chip
- Automatic positioning tabs
- Drain holes in bumper and handles for washing
- Solid, smooth bottom for noise reduction
- Optional molded-in drain holes in bottom of container available
- Continuous bumper to keep dirt and dust from contaminating product
- Loose lids available - See below



Standard Colors: Grey, Royal Blue and Medium Green

### NEW StakPak Plus

Tooling has been duplicated on seven of the most popular StakPak sizes. The new StakPaks are 100% compatible with existing StakPaks. We offer three new attached lid versions. The attached lid version is designed with a plastic hinge element to make the container 100% recyclable.

### Specifications Upper Dimensions: English, Lower Dimensions: Metric

Model	Outside Dimensions				Inside Dimensions				Base Dimensions		Total Container Height	** Product Clearance	Weight (lb.)	Volume (cu. ft.)	48' trailer Quantity	PRICING 1-249 250-499
	Top L	Top W	Bottom L	Bottom W	Top L	Top W	Bottom L	Bottom W	L	W						
<b>NEW STAKPAK CONTAINERS</b>																
NSO1207-5	12.0 (305)	7.4 (188)	12.0 (305)	7.4 (188)	9.7 (246)	5.8 (147)	9.4 (239)	5.5 (140)	9.7 (246)	5.8 (147)	5.0 (127)	4.5 (114)	1.1 (0.5)	0.13 (.004)	8,640	Call for Prices
NSO1215-4	12.0 (305)	15 (381)	12.0 (305)	15 (381)	9.7 (246)	13.3 (338)	9.4 (239)	13 (330)	9.7 (246)	13.3 (338)	4.0 (101.6)	3.41 (86.6)	2.0 (.91)	0.25 (.007)	7,488	Call for Prices
NSO1215-5	12.0 (305)	15.0 (381)	12.0 (305)	15.0 (381)	9.7 (246)	13.3 (338)	9.4 (239)	13.0 (330)	9.7 (246)	13.3 (338)	5.0 (127)	4.5 (114)	1.6 (0.7)	0.32 (.009)	4,320	Call for Prices
NSO1215-7	12.0 (305)	15.0 (381)	12.0 (305)	15.0 (381)	9.7 (246)	13.3 (338)	9.4 (239)	13.0 (330)	9.7 (246)	13.3 (338)	7.5 (191)	6.8 (173)	2.2 (1.0)	0.48 (.014)	3,456	Call for Prices
NSO1215-9	12.0 (305)	15.0 (381)	12.0 (305)	15.0 (381)	9.7 (246)	13.3 (338)	9.4 (239)	13.0 (330)	9.7 (246)	13.3 (338)	9.5 (241)	8.8 (224)	2.5 (1.2)	0.62 (.018)	2,304	Call for Prices
NSO2415-4	24.0 (610)	15.0 (381)	24.0 (610)	15.0 (381)	21.7 (551)	13.3 (338)	21.4 (544)	13.0 (330)	21.7 (551)	13.3 (338)	4.0 (101.6)	3.41 (86.6)	2.6 (1.2)	0.56 (.016)	3,744	Call for Prices
NSO2415-5	24.0 (610)	15.0 (381)	24.0 (610)	15.0 (381)	21.7 (551)	13.3 (338)	21.4 (544)	13.0 (330)	21.7 (551)	13.3 (338)	5.0 (127)	4.5 (114)	3.0 (1.4)	0.72 (.020)	2,592	Call for Prices
NSO2415-7	24.0 (610)	15.0 (381)	24.0 (610)	15.0 (381)	21.7 (551)	13.3 (338)	21.4 (544)	13.0 (330)	21.7 (551)	13.3 (338)	7.5 (173)	6.8 (173)	3.6 (1.7)	1.09 (.031)	1,728	Call for Prices
NSO2415-9	24.0 (610)	15.0 (381)	24.0 (610)	15.0 (381)	21.7 (551)	13.3 (338)	21.4 (544)	13.0 (330)	21.7 (551)	13.3 (338)	9.5 (241)	8.8 (224)	4.0 (1.9)	1.42 (.040)	1,152	Call for Prices
NSO2415-11	24.0 (610)	22.5 (572)	24.0 (610)	22.5 (572)	21.7 (551)	20.8 (528)	21.4 (544)	20.8 (528)	21.7 (551)	13.3 (338)	10.9 (277)	8.9 (226)	5.5 (2.6)	0.64 (.020)	768	Call for Prices
NSO2422-14	24.0 (610)	22.5 (572)	24.0 (610)	22.5 (572)	21.7 (551)	20.8 (528)	21.4 (544)	20.5 (521)	21.7 (551)	20.8 (528)	14.5 (368)	13.8 (352)	6.7 (3.1)	3.5 (.099)	576	Call for Prices
<b>NEW STAKPAK CONTAINERS WITH ATTACHED LIDS</b>																
NSOA1215-7	12.0 (304)	15.0 (381)	12.0 (304)	15.0 (381)	13.3 (338)	9.7 (246)	13.0 (330)	9.4 (239)	13.3 (338)	9.7 (246)	7.5 (191)	6.6 (168)	2.9 (1.3)	0.48 (.014)	3,456	Call for Prices
NSOA1215-9	12.0 (304)	15.0 (381)	12.0 (304)	15.0 (381)	13.3 (338)	9.7 (246)	13.0 (330)	9.4 (239)	13.3 (338)	9.7 (246)	9.5 (241)	8.6 (218)	3.2 (1.5)	0.62 (.020)	2,304	Call for Prices
NSOA2415-7	24.0 (610)	15.0 (381)	24.0 (610)	15.0 (381)	21.7 (551)	13.3 (338)	21.4 (544)	13.0 (330)	21.7 (551)	13.3 (338)	7.5 (191)	6.6 (168)	5.2 (2.4)	1.10 (.030)	1,728	Call for Prices
NSOA2415-9	24.0 (610)	15.0 (381)	24.0 (610)	15.0 (381)	21.7 (551)	13.3 (338)	21.4 (544)	13.0 (330)	21.7 (551)	13.3 (338)	9.5 (241)	8.6 (218)	5.6 (2.6)	1.43 (.040)	1,152	Call for Prices
NSOA2415-11	24.0 (610)	15.0 (381)	24.0 (610)	15.0 (381)	21.7 (551)	13.3 (338)	21.4 (544)	13.0 (330)	21.7 (551)	13.3 (338)	11.60 (293)	10.8 (278)	6.5 (2.9)	1.79 (.051)	1,152	Call for Prices
NSOA2415-14	24.0 (610)	15.0 (381)	24.0 (610)	15.0 (381)	21.7 (551)	13.3 (338)	21.4 (544)	13.0 (330)	21.7 (551)	13.3 (338)	14.6 (369)	13.8 (350)	7.3 (3.3)	2.28 (.066)	1,152	Call for Prices

The Stak-Pak container system is designed for just-in-time applications where the same containers are used to shipping, storage and work-in-process.

### Loose Covers

- RCSO1207-1SQ
- RCSO1215-1SQ
- RCSO2411-1SQ
- RCSO2414-1SQ
- RCSO2422-1SQ

### Price Each 1-249 250-499

- Call for Prices
- Call for Prices
- Call for Prices
- Call for Prices
- Call for Prices

\*Call for price (for 1 to 19 Units) on the Pallet shown above, Model #4548BMICSFLP. Other pallet choices are available, Please call.

\*\*When containers are stacked on top of each other, approximately 1/2" is lost to nesting. Example: Bottom container in a stack is 7.5" in height. Containers of the same height stacked on top of it are 7.0" in height.





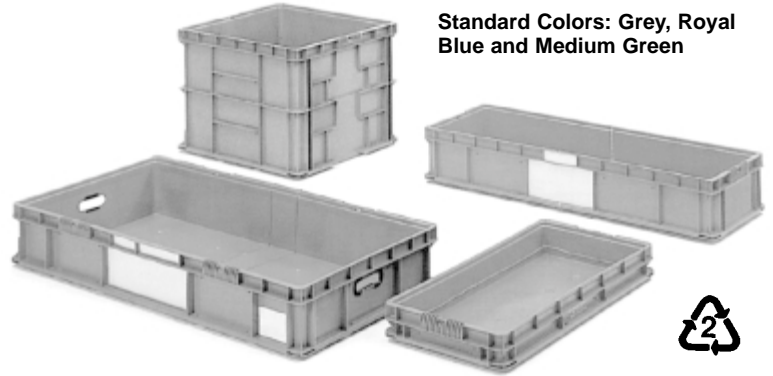
# Cut-N-Weld Totes - A New Moderate Cost Option to Create the Special Size you Need for Maximum Efficiency Without Mold Charges

## Features:

- Ergonomic pocket handles for comfort and safety
- Protected exterior space for customer identification
- Optional handholes with or without plastic handle inserts
- Hot stamping, cardholders and label placards available

## Cut-N-Weld Containers

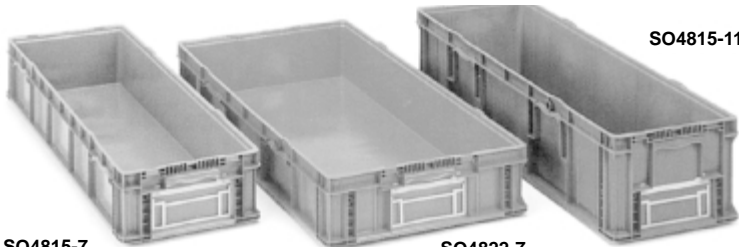
Customize existing injection-molded StakPaks to meet your needs. Add length, width or height to an existing Stak-Pak to create a durable, returnable container to fit your application. A Cut-N-Weld container offers the strength of an injection-molded container, a short lead time and eliminates the tooling costs of a customer container. Enjoy the features of a Stak-Pak container customized to the exact size you desire.



Standard Colors: Grey, Royal Blue and Medium Green



# StakPak Long Boxes – Perfect for Special Applications



SO4815-11

SO4815-7

SO4822-7

Standard Colors: Grey, Royal Blue and Medium Green



## Features:

- Ergonomic handles, on all four sides, ensures easy lifting
- Split center, ribbed bottom allows 4815-7 & -11 to be stacked on 1/6 mod size containers (Page 119)
- Split center, ribbed bottom allows 4822-7 to be stacked on 1/4 mod size containers (Page 119)
- Locking tabs on the rim of the container offer secure stacking
- Automation compatible with lifting slots, locator tabs, and protected area for RF chip
- Holds up to six (6) CHFC cardholders (See Below)
- Modular sizes cube out standard AIAG 48" x 45" pallet

**StakPak Long Boxes:** We have added the SO4822-7 and the SO4815-11 to the StakPak long box family. StakPak long boxes are durable and lightweight. Long Boxes are ideal for long injection-molded parts as well as automotive trim parts, including bumpers, wind-shields and molding strips. Plus apparel components and other manufactured sub assemblies.

## Specifications Upper Dimensions: English, Lower Dimensions: Metric

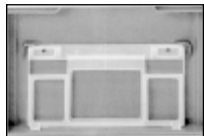
Model	Outside Dimensions				Inside Dimensions				Base Dimensions		Total Container Height	Product Clearance	Weight (lb.)	Volume (cu.ft.)	48' Trailer Quantity	Price	
	L Top	W	L Bottom	W	L Top	W	L Bottom	W	L	W						1-249	250-499
SO4815-7	48.0 (1,219)	15.0 (381)	48.0 (1,219)	15.0 (381)	45.7 (1,162)	13.3 (338)	45.4 (1,153)	13.0 (330)	45.7 (1,162)	13.3 (338)	7.5 (191)	6.6 (173)	7.5 (3.5)	2.30 (6.60)	864	---	Call for Prices
SO4815-11	48.0 (1,219)	15.0 (381)	48.0 (1,219)	15.0 (381)	45.7 (1,162)	13.3 (338)	45.4 (1,153)	13.0 (330)	45.7 (1,162)	13.3 (338)	10.8 (274)	9.9 (253)	9.3 (4.3)	3.50 (10.0)	576	---	Call for Prices
SO4822-7	48.0 (1,219)	22.5 (572)	48.0 (1,219)	22.5 (572)	45.7 (1,162)	20.8 (528)	45.4 (1,153)	20.5 (521)	45.7 (1,162)	20.8 (528)	7.3 (185)	6.4 (163)	9.8 (4.5)	3.50 (10.0)	576	---	Call for Prices

\* Please contact Ted Thorson for more information regarding ESD material.

\*\*When containers are stacked on top of each other, approximately 1/2" is lost to nesting. Example: Bottom Container in a stack is 7.5" in height. Containers of the same height stacked on top of it are 7.0" in height.



# Cardholders for all StakPaks



CHS0491

Durable, plastic cardholders designed for the StakPak system improve inventory control and boost efficiency. Placards allow labeling and relabeling of containers without label or adhesive build-up.

## Specifications All Dimensions in Inches

Fits Model	Outer Dimensions		Container Height	Fits Card Size	Price 1 - 1999
	L	W			
CHS036 Plastic	4.0	7.7	5"	4.0 x 6.0	Call
CHS0391 Plastic	3.8	8.5	5"	4.0 x 8.3	Call
CHS046 Plastic	4.6	7.7	7" and taller	4.0 x 6.0	Call
CHS0491 Plastic	4.6	8.5	7" and taller	4.0 x 8.3	Call
CHFC46 Plastic	4.0	8.4	Long Boxes	4.0 x 6.0	Call
CHFC49 Plastic	4.0	8.4	Long Boxes	4.0 x 8.3	Call
Placard Adhesive	2.0	6.5	4"	N/A	Call
Placard Adhesive	4.5	6.5	5" and taller	N/A	Call
CHV73-NFH2 Adhesive	3.3	7.8	5" and taller	4.0 x 6.0	Call
Clip, CHSO Spring	N/A	N/A	All	N/A	Call

Patented process #5,628,858 owned by the Kennedy Group.



Label Placard 4.5 x 6.5"

# Custom Interior Dunnage / Separators Compartments / are available to fit all boxes



## Features:

- Part Protection and separation
- Surface and ESD protection
- Reduces packaging costs
- Improves part presentation and orientation
- Maximizes space utilization
- User-friendly designs
- Made from recyclable materials
- Improves inventory control
- Cost effective
- Durability ensures long life of project
- Improves ergonomics



## Customer Interior Dunnage

Interior packaging ensures the protection of your valuable parts. Designed and prototype on state-of-the-art equipment, custom interiors are available in a large variety of materials, including ESD protective, to fit your specific application.