

PRODUCT CATALOGUE

MATERIAL HANDLING CONTAINERS



INTRODUCTION

Endural is a privately held company with the headquarters in Costa Mesa, California. Founded in 1960, Endural began as a manufacturer of reusable plastic trays for the automotive industry and has since grown into a trusted supplier of **thermoformed containers, transportation cases, trays, and totes** for aerospace, electronics, medical, and manufacturing sectors.

Endural products are valued for their durability and reusability in demanding environments, with both standard and custom solutions available.

In recent years, **Endural has increased its focus on sustainability**, helping customers **meet regulatory and environmental goals** through reusable packaging that reduces waste and supports circular economic practices.

With a long-standing reputation for quality and innovation, Endural continues to support its customers with efficient, sustainable, and reliable packaging solutions.

GENERAL INFORMATION

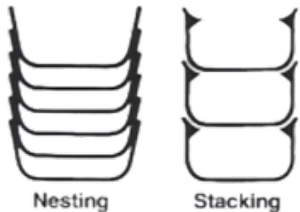
MATERIAL:
ENDURAL Containers are vacuum formed from sheets of High Density Polyethylene. The containers are impervious to oils, most chemicals, rot, solvents, and temperature extremes.

Vacuum forming produces a stress-free container with maximum resistance to cracking from impacts and other environmental conditions.

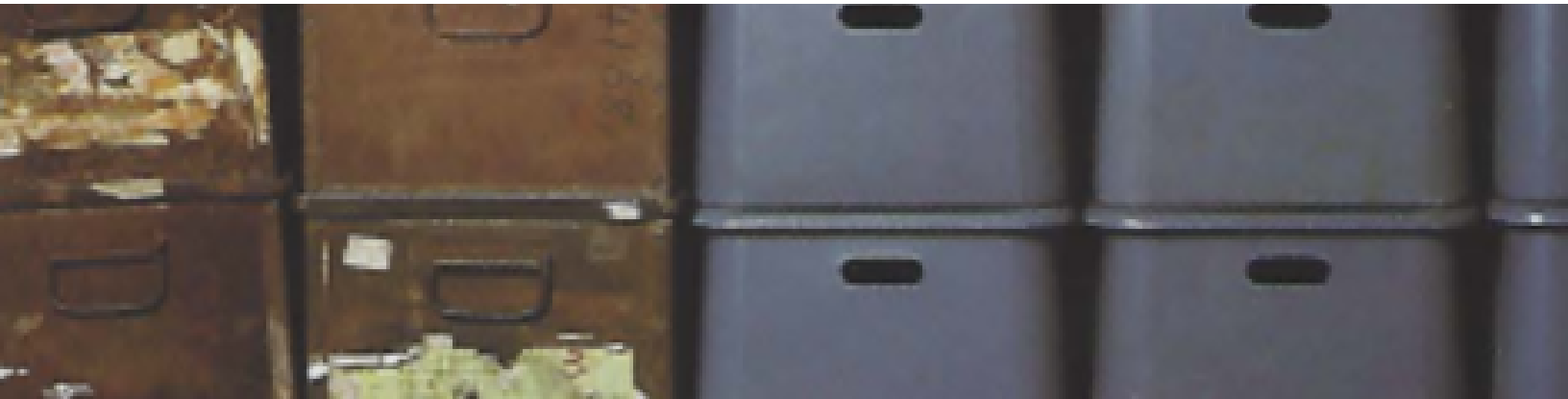
See following specifications for more detailed information.

Standard Color:
Medium Grey. Other colors available on special quote.

Nesting and Stacking:
Nesting boxes have tapered sides. When empty, they nest into each other and save space. (see figure below.)



A Stacking box has little or no taper. It has projections to hold another box stacked on top without resting on the contents inside the box.



Sustainability



Custom Design



Durability



High Density Density Polyethylene Specifications

Typical property	Test	Units	Value
Density	ASTM D 1505-57T	lbs/ft ³	60
Melt index	ASTM D 1238-57T	g/10 min.	0.3
Environmental Stress			
Cracking Resistance	ASTM D 1693-59T	°F ₅₀ hrs.	15–20
Tensile strength	ASTM D 638-58T	2 in./min., psi	4400
Elongation	ASTM D 638-58T	2 in./min., %	>600
Impact strength	ASTM D 256-56	ft. lbs./in. notch	14
Brittleness temp.	ASTM D 746-57T	°F	< –180
Stiffness	ASTM D 747-58T	psi	150,000
Hardness	Shore D	—	68
Burning rate	ASTM D 635	—	1.00–1.04

The nominal properties reported herein are typical of the product but do not reflect normal testing variance and therefore should not be used for specification purposes.



Sustainability

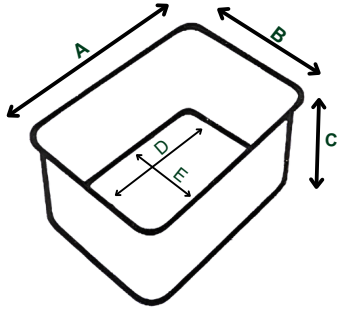


Custom Design



Durability





Modular Tote - Boxes

- Divider grooves on 1 ¼" centers, permitting formation of compartments E / 11/a" x 11/s" or multiples thereof.
- These boxes stack with or without lids, so as not to rest on the contents.
- Designed for use with both vertical and horizontal separators, snap-on card holders.

Box Part Number	Overall Length	Overall Width	Overall Height	Inside Length	Inside Width	MTBD Long	Max. No.	MTBD Short	Max. No.	Height Inches	Wt. (lbs.) Per Box	MTBL	Type
MTB012	11	8¾	2½	9	6¾	121	5	111	7	1½	0.4		
MTB013	11	8¾	3½	9	6¾	123	5	113	7	3¾	0.4	01C or 01P	A
MTB015	11	8¾	5	9	6¾	125	5	115	7	4½	0.6	01F	C
MTB08005	12	8	5¾	10½	6½	*	-	*	-	-	1.2	*	-
MTB13007	13	12	6¾	11	10¾	*	-	*	-	-	1.6	*	-
MTB076	10¾	10¾	6¾	9¾	9¾	76	7	76	7	6	0.8	07C	A
MTB086	13	13	6¾	11	11	86	9	86	9	6	1.2	08C	A
MTB096	15	15	6¾	13¾	13¾	96	9	96	9	6	1.6	09C, 09P or 09F	A or C
MTB022	16¾	11	2½	14¾	9	222	7	212	11	2¾	0.8		
MTB023	16¾	11	3½	14¾	9	223	7	213	11	3¾	0.9	02C or 02P or 02AR**	A or B
MTB025	16¾	11	5	14¾	9	225	7	215	11	4½	1.2	02C or 02P or 02AR**	A or B
MTB026	16¾	11	6	14¾	9	226	7	216	11	5¾	1.4		
MTB027	16¾	11	7	14¾	9	227	7	217	11	6½	1.5	02F	C
MTB028	16¾	11	8	14¾	9	227	7	217	11	6½	1.9		
MTB02205	15	12	5	13	9¾	2225	7	2215	9	4¾	1.2	022C or P	A
MTB01550	16¾	16¾	5	14¾	14¾	1550	11	1550	11	4¾	1.5	015P, 015F or 015PR*****	A,B or C
MTB01560	16½	16½	6	14¾	14¾	*	-	*	-	-	1.7		
MTB01580	16¾	16¾	8	14¾	14¾	1580	11	1580	11	7¾	2.2		
MTB01612	16¾	16¾	12	14	14	1602	9	1602	9	11½	3	01612P or 01612PR***	A or B
MTB01704	17¾	17¾	3½	15¾	15¾	1704	11	1704	11	2½	1.2	1704F	C
MTB01804	18¾	15¾	4	15¾	12½	1824	9	1814	12	3½	1.7	1804C or F	A or C

Modular Tote - BoxesStacking

Box Part Number	Overall Length	Overall Width	Overall Height	Inside Length	Inside Width	MTBD Long	Max. No.	MTBD Short	Max. No.	Height Inches	Wt. (lbs.) Per Box	MTBL	Type
MTB02104	19¾	13¾	4½	17	11¾	*	-	*	-	-	1.8		
MTB02106	19¾	13¾	6	17	11¾	2126	9	2116	13	5¾	1.9	021C or 021AR**	A or B
MTB02109	19¾	13¾	9	17	11¾	2129	9	2119	13	8¾	3		
MTB02006	20½	14½	6	18¾	12¾	2026	9	2016	13	5¾	2	020P, 020F	A or C
MTB181604	21	19	4¾	18¾	16½	1624	12	1614	14	3¾	3.4		
MTB181608	21	19	8¾	18¾	16½	1628	12	1618	14	7¾	5	1816F	C
MTB01006	20¾	20¾	6¾ ₁₆	18	18	1006	13	1006	13	5¾	2.8	010C, 010F	
MTB01010	20	20	10¾	18	18	1010	13	1010	13	9¾	4.6	or 010A	A or C
MTB01905	24¾	11¾	5	22	9¾	1925	7	1915	17	4¾	1.9	1905C, F	A or C
MTB242403	24	24	3	21½	21½	2403	15	2403	15	2¾	4.4	*	-
MTB221206	24¾	12¾	6	21¾	9¾	2222	7	2212	15	5¾	3.2	*	-
MTB02410	24¾	22	10¾	22¾	19¾	2420	15	2410	17	9¾	5.6	024P	A
MTB02302	25	21	2½	23¾	19¾	*	-	*	-	-	2.8	023P	A
MTB02403	24½	12	3	22	10	2423	17	2413	7	2	2	2403-5F	C
MTB02405	24½	12	4½	22	10	2425	17	2415	7	3¾	2.5	2403-5F	C
MTB02502	26¾	13¾	2¾	24¾	11¾	*	-	*	-	-	2	025P or 025F	A or C
MTB02505	26¾	13¾	5	24	11¾	2524	7	2514	17	4¾	2.4	025P or 025F	A or C
MTB02805	29¾	15	4½	27	13¾	2825	10	2815	21	4	2.9	028P or 028F	A or C
MTB36010	36¾	12	10¾	33¾	10¾	*	-	*	-	-	5.1	-	-
MTB03408	34¾	14	8	32	11¾	3428	9	3418	25	7¾	4.6	034P or 034C	A
MTB04106	41½	8¾	6	39	6	*	-	*	-	-	3.1	041F	C

Material: High Density Polyethylene, Standard Color: Grey

These containers are also available in ANTI-STATIC and CONDUCTIVE materials.

*Available uon special quotation - **Height of raised lid-1 ½" - •• Height of raised lid-2½" - **** Height of raised lid-5½" - ***** Height of raised lid-6"

LIDS

Snap-on Lid Type A



Designed to snap over lip of the box for a good grip, while still easy to snap off. Outer ridges provide secure stacking for boxes. Lids provided in transparent materials (PETG), or opaque (HDPE or ABS).

Raised Lid Type B



Effectively increases depth of a box when contents protrude above the top. Choice of materials as above.

Die-Cut Lid Type C



This is a very low-cost way to provide a simple cover. It lies on the interior ledge just below the top of the box. Same choice of materials. Available for most styles of boxes.

DIVIDERS



Dividers: Material High Density Polyethylene Black $\frac{1}{4}$ " thick.
Horizontal Separators: Material HDPE Black, 1" thick.
These are used between sets of dividers to form tiers of parts, maximizing the capacity of a box.

STANDARD CARD HOLDERS



Heavy-gauge vinyl sheet with white back and transparent front. Industrial-grade snap fasteners are on standard centers, regardless of envelope size. Card holders can be removed when boxes are cleaned.

Stock Number	Outside Dimensions	Card Size
TH 24	$2\frac{7}{8} \times 4\frac{1}{2}$	$2 \times 4\frac{1}{4}$
TH 26	$2\frac{3}{4} \times 6\frac{1}{2}$	$1\frac{1}{2} \times 6\frac{1}{4}$
TH 35	$3\frac{3}{4} \times 5\frac{1}{2}$	$3 \times 5\frac{1}{4}$
TH 46	$5 \times 6\frac{1}{2}$	$4\frac{1}{4} \times 6\frac{1}{4}$
TH 47	$4\frac{1}{4} \times 7\frac{3}{4}$	$3\frac{1}{2} \times 7\frac{1}{2}$
TH 48	$8\frac{1}{4} \times 4\frac{3}{4}$	4×8
TH 58	$8\frac{1}{2} \times 6\frac{1}{4}$	$5\frac{1}{4} \times 8\frac{1}{4}$



Sustainability



Custom Design

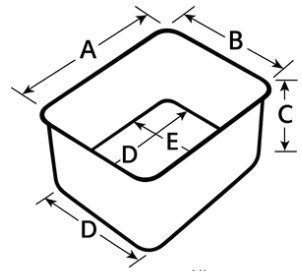


Durability



Modular Tote Boxes - Other Styles

These embody slight variations in groove center distances and arrangement, stacking designs and other features. For example, the MTB "016" series boxes, in five different depths, incorporate a molded-in card holding frame. See table below for other details and accessories.



Box Part Number	A — Overall Length	B — Overall Width	C — Overall Height	D — Bottom Inside Length	E — Bottom Inside Width	Approx. Wt. (lbs.) Per Box	Picture
MTB161310	16¾	13¾	10½	14¾	11¾	3.4	
MTB01601	19¾	11	1¾	17	8¾	0.6	
MTB01602	19¾	11	2½	17	8¾	0.9	
MTB01603	19¾	11½	3¾	17	8¾	1.3	
MTB01605	19¾	11½	5¾	17	8¾	1.6	
MTB01607	19¾	11½	7¾	17	8¾	2	
MTB02702	27½	21½	1½	25½	19½	2.2	
MTB261308	25¾	12¾	8	24	10¾	3.2	
MTB261312	27	12¾	11¾	25	11¾	4.5	
MTB01210	27	20¾	9	24½	18	5.3	
MTB0510	31¾	18¾	10	28¾	16¾	7.5	
MTB0410	34½	32¾	10	31¾	29¾	13	
MTB01708	35¾	22¾	8¾	33	19½	9.7	
MTB02904	30¾	18¾	4¾	26¾	14½	3.8	
MTB04304	43¾	28¾	4¾	39¾	25	7.5	



Modular Tote Boxes - Other Styles

DIVIDERS						LIDS		
Box Part Number	MTBD Long	Max. No.	MTBD Short	Max. No.	Height (Inches)	MTBL	Type	Groove Ctrs.
MTB161310	*	—	*	—	—	1613	A	1¼" & ⅞"
MTB01601	1621	9	1611	17	1	016C or 016P	A	1"
MTB01602	1622	9	1612	17	2			
MTB01603	1623	9	1613	17	3			
MTB01605	1625	9	1615	17	5			
MTB01607	1627	9	1617	17	7			
MTB261308	*	—	*	—	—	*	—	2½"
MTB261312	2623	9	2613	19	11	2613F	C	1¼"
MTB01210	1227	5	1217	5	7	012P	A	4"
MTB0510	5210	11	5110	19	9¼"	05P-3**	B	1¼"
MTB0410	4210	3	4110	3	9½"	04C	A	1⅝"
MTB01708	*	—	*	—	—	*	—	1⅞"
MTB02904	2923	11	2913	21	3½"	029P	A	1¼"
MTB04304	4323	1	4313	3	3½"	043P	A	1¼"

Material: High Density Polyethylene,
Standard Color: Grey

These containers are also available in ANTI-STATIC and CONDUCTIVE materials.

***Available upon special quotation.**

****Height of raised lid- 2½"**



Box Part Number	Overall Length (A)	Overall Width (B)	Overall Height (C)	Bottom Inside Length (D)	Bottom Inside Width (E)	Approx. Wt. (lbs) Per Box	Groove Ctrs.	Picture
MTB151308 (a)	15	12¾	7½	13¾	10½	1.8	–	
MTB153111 (a)	15	12¾	10¾	13¾	10½	1.9	–	
MTB181811 (b)	20¾	20¾	12¾	17¾	17¾	5.6	2" & 1¼"	
MTB181610 (c)	18¾	16¾	10¾	15¾	14	3.4	1½"	
MTB211309	20½	13¾	9	18¾	10¾	2.8	¾"	
MTB120919	18¾	14¾	8¾	15¾	11½	2.8	2"	
MTBSP2403 (d)	24	24	3	21¾	21¾	4.4	1¼"	
MTBSP241502 (e)	24¾	15¾	1½	21¾	12¾	1.6	1¼"	
MTB242407 (f)	23¾	23¾	6½	21½	21½	5.1	3¾"	
MTB261309	22¾	16¾	9	20¾	13½	4	¾" + 10½"	
MTB261713 (g)	26¾	17¾	13½	23¾	14¾	6.3	2½"	

Material: High Density Polyethylene, **Standard Color:** Grey These containers are also available in **ANTI-STATIC** and **CONDUCTIVE** materials.

(a) MTBL 1513P Snap-on lid

(b) MTBD1811 short or long divider

(c) MTBL 18160F flat lid & MTBD 1816 short divider

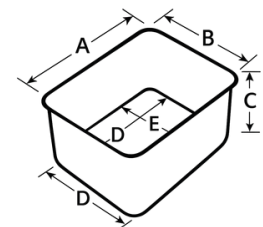
(d) MTBDSP2403 short or long divider

(e) MTBDSP2425 long & MTBDSP2415 short divider

(f) MTBD2407 short or long divider

(g) MTBL2617P lid type A & MTBD2617 & MTBD2627 dividers

Other lids and dividers available upon special request.



360" HEAVY-DUTY STACKING BOXES

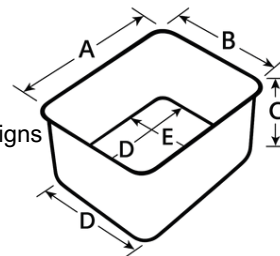
Probably unequalled in stacked load-bearing capacity for thermoplastic boxes.

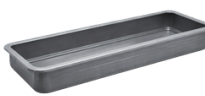
The all-around, or "360," stacking surfaces provide infinitely more bearing area; and the inward sloping top design, prevents the usual outward deformation, collapsing and cracking experienced by conventional designs under heavy, sustained loads.

Many thousands of these boxes are in Heavy-Duty service with no record of failure.

In lighter gauges they are also used for fragile parts, as they are very steady when stacked high.

Also available in divider box design.



Box Part Number	Overall Length (A)	Overall Width (B)	Overall Height (C)	Bottom Inside Length (D)	Bottom Inside Width (E)	Approx. Wt. (lbs.) Per Box	Picture
GP 191305*	19¾	13¾	5½	16½	11	1.5	
GP 191308*	19¾	13½	7¾	16½	11	2.5	
GP 231309	23	13	9	20¾	10	4.3	
MTB241204**	24	12	4½	21¾	10	2.6	
MTB241206**	24¾	12¾	5¾	21¾	10	3	
MTB241208**	24¾	12¾	8	21¾	10	3.1	
MTB241210	24¾	13	10	24	12¾	3.5	
SS2518***	26¾	18¾	5¾	24¾	16¾	3.3	
360S11110 4†	11½	11½	4¾	10¾	10¾	0.9	
360S11108†	11½	11½	8¾	10¾	10¾	1.7	
360S131311	13	13	11¾	10¾	10¾	2.98	
360S16160 4	16¾	16¾	4	14	14	2.98	
360S16160 6	16¾	16¾	6¾	14	14	3.66	
360S23110 8††	23¾	11½	8¾	22¾	10¾	3.3	
360S18090 6	18	9	6¾	16	7	2	
360S24160 8	24	16½	8¾	21¾	14	5.88	
360S27160 8	27¾	16½	8¾	25	14	6.26	
360S44130 5	45	13¾	5	41½	10¾	5.9	
360S50130 5	50½	13½	5	47¾	10¾	6.8	

Material: High Density Polyethylene, **Standard Color:** Grey. These containers are also available in **ANTI-STATIC** and **CONDUCTIVE** materials.

* Use lid GPL1 913C; GPO 1913 short & GPO 1923 long divider

** Dividers Available

*** Stack-Seal-Use Lid SSL2518

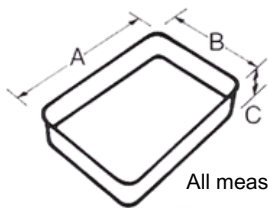
The Stack and Seal boxes not only stack, but snap together, giving a tight seal between boxes when stacked.

Use Lid 360SL 1111 F

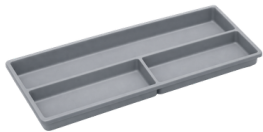
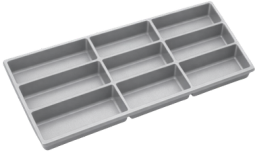
Use Lid 360SL2311 F

SMALL PARTS TRAYS

For small parts, fasteners, etc. Some of these fit into certain modular boxes, to provide for parts kits, as noted below. You will find a wide range of cavity sizes and arrangements.



All measurements in inches

	Outside Dimensions			Compartment Size		
Tray Part Number	A Length	B Width	C Height	Length	Width	Picture
PT-1407A-3C*	14 $\frac{3}{8}$	6 $\frac{5}{8}$	1 $\frac{3}{8}$	6 $\frac{1}{2}$ / 13 $\frac{3}{4}$	2 $\frac{1}{2}$	
PT-1407B-3C*	14 $\frac{3}{8}$	6 $\frac{5}{8}$	2 $\frac{1}{4}$	6 $\frac{1}{2}$ / 13 $\frac{3}{4}$	2 $\frac{1}{2}$	
PT-1407A-6C*	14 $\frac{3}{8}$	6 $\frac{5}{8}$	1 $\frac{3}{8}$	4 $\frac{1}{8}$	2 $\frac{1}{2}$	
PT-1407B-6C*	14 $\frac{3}{8}$	6 $\frac{5}{8}$	2 $\frac{1}{4}$	4 $\frac{1}{8}$	2 $\frac{1}{2}$	
PT-1407A-9C*	14 $\frac{3}{8}$	6 $\frac{5}{8}$	1 $\frac{3}{8}$	4 $\frac{1}{8}$	1 $\frac{1}{2}$	
PT-1407B-9C*	14 $\frac{3}{8}$	6 $\frac{5}{8}$	2 $\frac{1}{4}$	4 $\frac{1}{8}$	1 $\frac{1}{2}$	
PT-1407-12C*	14 $\frac{3}{8}$	6 $\frac{5}{8}$	1 $\frac{3}{8}$	1 $\frac{1}{8}$	2 $\frac{1}{2}$	
PT-1407A-12C*	14 $\frac{3}{8}$	6 $\frac{5}{8}$	1 $\frac{3}{8}$	2 $\frac{3}{4}$	1 $\frac{3}{8}$	
PT-1407B-12C*	14 $\frac{3}{8}$	6 $\frac{5}{8}$	2 $\frac{1}{4}$	2 $\frac{3}{4}$	1 $\frac{3}{8}$	
PT-1407-15C*	14 $\frac{3}{8}$	6 $\frac{5}{8}$	1 $\frac{3}{8}$	4	$\frac{3}{4}$	

Material: High Density Polyethylene,

Standard Color: Grey

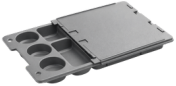
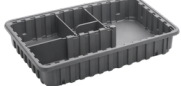
These containers are also available in **ANTI-STATIC** and **CONDUCTIVE** materials.

* Use Lid PTL-1407P or 1407C

The ending dash numbers denote number of cavities.

For example, PT-1407A-3C means 3 cavities.

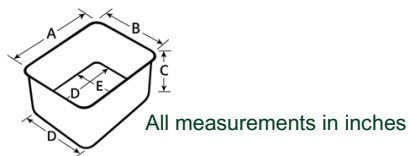


Tray Part Number	A Length	B Length	C Height	Length	Width	Picture
PT-01-18C (a)	9	6 $\frac{3}{8}$	1	1	1 $\frac{1}{8}$	
PT-01-42C (a)	9	6 $\frac{3}{8}$	$\frac{5}{8}$	$\frac{3}{4}$	$\frac{7}{8}$	
PT-02-02C (b)	14 $\frac{1}{4}$	9	1 $\frac{1}{4}$	13	3	
PT-02-04C (b)	14 $\frac{1}{4}$	9	1 $\frac{3}{4}$	6 $\frac{3}{8}$	3	
PT-02-06C (b)	14 $\frac{3}{8}$	9	1 $\frac{1}{4}$	4 $\frac{1}{2}$	3	
PT-02-12C (b)	14 $\frac{1}{2}$	9	1 $\frac{1}{4}$	2	3	
PT-0909-10C	10 $\frac{3}{4}$	9 $\frac{5}{8}$	1 $\frac{1}{2}$	4 $\frac{1}{4}$	1 $\frac{1}{2}$	
PT-1208-10C	11 $\frac{1}{8}$	8 $\frac{5}{8}$	1 $\frac{1}{4}$	2	3 $\frac{3}{4}$	
PT-1312-24C	13 $\frac{1}{4}$	12 $\frac{3}{4}$	2 $\frac{1}{4}$	2 $\frac{3}{4}$	1 $\frac{1}{2}$	
PT-02-16C (c)	14 $\frac{3}{4}$	9	1	5	$\frac{3}{4}$	
PT-02-24C (b)	14 $\frac{3}{4}$	9	1	3 $\frac{1}{2}$	$\frac{3}{4}$	
PT-02-36C (b)	14 $\frac{3}{4}$	9	1	2 $\frac{1}{2}$	$\frac{3}{4}$	
PT-02-37AC (b)	14 $\frac{3}{4}$	9	1 $\frac{1}{4}$	1 $\frac{1}{8}$	1 $\frac{1}{2}$	
PT-02-37BC (b)	14 $\frac{3}{4}$	9	1 $\frac{1}{4}$	1 $\frac{1}{2}$ Diameter	—	
PT-02-60C (b)	14 $\frac{3}{4}$	9	1	1 $\frac{1}{2}$	$\frac{3}{4}$	
PT-02-68C (b)	14 $\frac{3}{4}$	9	1	1	$\frac{3}{4}$	
PT-03-68C (c)	19 $\frac{5}{8}$	14 $\frac{7}{8}$	3	1 $\frac{1}{8}$ Diameter	—	
PT-1410-12C	14 $\frac{1}{4}$	10 $\frac{1}{4}$	1 $\frac{1}{4}$	3 $\frac{1}{4}$	3 $\frac{1}{4}$	
PT-1410-20C	14 $\frac{1}{4}$	10 $\frac{5}{8}$	1 $\frac{1}{4}$	2 $\frac{1}{2}$	2 $\frac{1}{2}$	
PT-1410-35C	14 $\frac{5}{8}$	10	1 $\frac{1}{4}$	1 $\frac{1}{8}$	1 $\frac{1}{8}$	
PT-1410-24C	19	11 $\frac{1}{2}$	1 $\frac{1}{8}$	2 $\frac{3}{8}$	2 $\frac{3}{8}$	
PT-1713-20C	17	13 $\frac{3}{8}$	1	2 $\frac{3}{4}$	2 $\frac{3}{4}$	
PT-1209-30C	11 $\frac{1}{2}$	8 $\frac{1}{2}$	2	7	3 $\frac{1}{4}$	
PT-1311-6C	12 $\frac{1}{2}$	11 $\frac{5}{8}$	2	6	3 $\frac{1}{4}$	
PT-1313-4C (d)	10 $\frac{1}{2}$	10 $\frac{1}{4}$	1 $\frac{1}{2}$	4 Diameter	—	
PT-1313-6C (d)	10 $\frac{1}{2}$	10 $\frac{1}{4}$	1 $\frac{1}{4}$	2 $\frac{1}{2}$ Diameter	—	
PT-1313-20C (d)	10 $\frac{1}{2}$	10 $\frac{1}{4}$	1 $\frac{1}{2}$	1 $\frac{1}{2}$	1 $\frac{1}{2}$	
PT-1508-3C** (e)	9 $\frac{1}{2}$	5 $\frac{1}{2}$	3	2 $\frac{1}{2}$	1 $\frac{1}{2}$	
PT-1521-5C** (e)	21	5 $\frac{1}{2}$	3	2 $\frac{1}{2}$	1 $\frac{1}{2}$	
PT-1410-6C	14	10	3 $\frac{1}{4}$	3 $\frac{1}{2}$ Diameter	—	
MHB113*** (f)	16 $\frac{5}{8}$	11	3 $\frac{1}{2}$	12 Avail. Compartments	—	



GENERAL PURPOSE BOXES- NESTING

Here's a wide range of space-saving utility containers from 8¾ x 6½ x 2 to 26 x 20 x 13½-and growing. They're smooth-sided, easy to clean and just about indestructible. Unlimited applications, including food handling, bulk storage, packaged items, general warehouse use. Some lids available.



Box Part Number	A Overall Length	B Overall Width	C Overall Height	D Bottom Inside Length	E Bottom Inside Width	Approx. Wt. (lbs.) Per Box	LIDS / GPL
GP080602	8¾	6½	2	7	5	0.31	0806C or P
GP080603	8¾	6¾	3½	6½	4½	0.37	
GP080605	8¾	6¾	5	6½	4½	0.37	
GP090602	9	6½	2	7½	5	0.26	0906C
GP090801	8¾	7½	1½	7	6	0.35	
GP090802	8¾	7½	2¾	7¾	6¾	0.41	090P
GP090805	8¾	7¾	5½	6¾	5¾	0.48	
GP100504	10¾	6	3¾	9	4	0.37	*
GP110801	10¾	7¾	1½	9½	7	0.35	*
GP110905	11¾	9¼	5½	9¾	7	0.68	*
GP120805	12½	8¾	5	10½	6½	0.68	*
GP121002	12¼	10½	2¾	10½	8¾	0.76	1210P
GP121004	12¼	10½	4	10	8½	0.9	1210P
GP130503	12¾	4¾	3¾	11	3	0.31	1305P
GP130603	13	6	3	11½	4½	0.39	*
GP130906	12¾	8½	6	10½	6½	0.75	1309C
GP131004	13½	10	4	11¾	8¾	0.75	1310C
GP131204	13¾	12¼	4½	11¾	10¼	0.97	1312P
GP141104	13¾	11¾	4	10¾	9	0.58	1411P
GP151106	14¾	11½	6	12¼	9	1.1	022P
GP151203	15½	12½	3	13	10	0.75	*
GP151505	14¾	14¾	5	12½	12½	0.93	1515C
GP161104	15¾	10½	3¾	12¼	8¾	1.2	*
GP161204	15¾	11¾	3¾	12¾	9¾	1.3	*
GP170803	17	8½	3¾	15	6	0.81	*
GP181204	17¾	11¾	3¾	14½	9¼	1.4	*
GP180804	18¾	8½	4	15¾	6¼	0.87	*

Material: High Density Polyethylene,

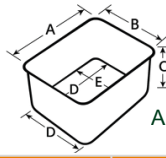
Standard Color: Grey

These containers are also available in ANTI-STATIC and CONDUCTIVE materials.

* Lids available upon special request



GENERAL PURPOSE BOXES- NESTING



All measurements in inches

Box Part Number	A Overall Length	B Overall Width	C Overall Height	D Bottom Inside Length	E Bottom Inside Width	Approx. Wt. (lbs.) Per Box	LIDS / GPL
GP181505	18¾	15	4½	14½	11½	1.2	*
GP190904	18¾	9⅝	3⅞	15¼	7⅞	1.2	*
GP191304	18¾	13¾	3⅞	15¼	11	1.6	*
GP190703	19⅞	6¾	3½	17	4½	0.81	1907C
GP190803	19	8¾	3½	17	6½	0.87	*
GP191506	19¼	15	6¼	16¼	11¼	1.4	1915P
GP201006	19½	9¼	6¼	16¾	7	1.2	2010C
GP201605	20¼	16¼	5½	17½	13½	3.06	2016C
GP211304	20¾	13¾	3⅞	17¼	11⅞	1.7	2113P
GP210803	21¼	8⅞	3½	18¾	5⅞	1.2	*
GP211004	21¼	9⅞	4⅞	19	7½	1.1	*
GP211406	21½	14¼	6	17	9½	2.2	*
GP201406	21¼	16½	6½	18	12	4	*
GP211705	21	17	5	18	14	3	*
GP230804	22¾	8	3¾	21¾	7	1.5	*
GP221505	22⅝	15⅝	5½	17½	11½	4.5	*
GP221805	22¾	18⅝	5½	20¼	16¼	3.25	*
GP230604	23½	6	4	22	4⅞	0.45	2306P
GP230806	23½	8½	6	21	6	1.1	*
GP251807	24½	18½	6¾	20¾	14¾	4.69	*
GP251910	25½	19¾	10	20	13½	4.3	2519A
GP261204	27¾	12	4	23½	8½	2	*
GP271508	26	16	7⅞	22	12	3.1	*
GP251914	26	20	13½	20	13½	5	*
GP252503	27¾	27½	3	24¾	24¾	2.3	*
GP313105	31½	31½	5	27½	27½	9.3	*

Material: High Density Polyethylene,

Standard Color: Grey

These containers are also available in ANTI-STATIC and CONDUCTIVE materials.

* Lids available upon special request

** Material: Black ABS



MODULAR TOTE BOXES - NESTING

These are basically heavy-duty nesting boxes which can be divided. Used mainly for heavy bulk and packaged items. Accessory items can be supplied on special quote.

Box Part Number	A – Overall Length	B – Overall Width	C – Overall Height	D – Bottom Inside Length	E – Bottom Inside Width	Approx. Wt. (lbs.) Per Box	MTBD Long	Max. No.	MTBD Short	Max. No.	Height Inches	Groove Ctrs.
MTB01208	18	8¾	7¾	13¾	3½	1.5	*	2	1218	9	6¾	1.5
MTB01308	18¾	17¾	7⅞	13¾	12½	3.8	1328	8	1318	9	7½	1.5
MTB01508	18¾	11½	7½	13¾	6½	2.2	*	–	1518	9	6½	1.5
MTB01809	18½	13	9½	14	9	3.11	*	–	*	–	–	1.25 & 2.00
MTB01908	25¾	16¾	8	20½	11½	3.8	1926	7	1916	15	6	1.25
MTB02408	24½	20¾	8	20¾	16¾	5.6	2428	9	2418	13	7½	1.5
MTB02608	26½	18¾	9¾	21¾	13¾	6	*	–	*	–	–	2
MTB01408	34¾	18¾	7½	29	13¾	7.5	*	–	*	–	–	1.5

GENERAL PURPOSE BOXES OTHER

Box Part Number	A – Overall Length	B – Overall Width	C – Overall Height	D – Bottom Inside Length	E – Bottom Inside Width	Approx. Wt. (lbs.) Per Box	
GP160606	16⅞	6⅞	6⅞	14½	4⅞	1.1	
GP161105*	16¾	11	5¾	14½	9	1	
ST-1815-4	18½	14¾	4¾	16½	12½	1.5	
ST-1815-6	18½	15⅞	6⅞	16¾	12¾	2.1	
ST-2410-4	23	10¾	3¾	21¾	8	2.5	
GPCS251608	25	16	8	20½	11½	3.8	
GP292106	29	20½	5½	25½	17	4.25	
• GP200903	19¾	9¾	3½	17	8⅞	1.2	
• GP250903	24½	9¾	3½	21½	8½	1.5	
• GP260903**	25⅞	9¾	3½	22½	8½	1.6	
GP251312	27	14	12	24	11	5	
GP332716	33¾	26⅞	16½	27	20	16	

• Shown on page 18

Material: High Density Polyethylene, Standard Color: Grey

These containers are also available in ANTI-STATIC and CONDUCTIVE materials.

* Use Lid MTBL02P

** Optional follower block with channel and lid, GPL2609C, available

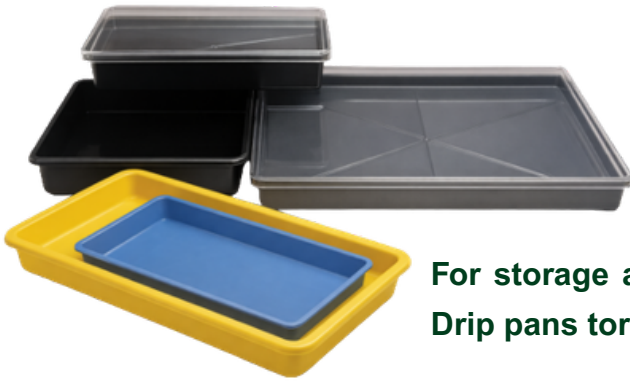
DISH AND FOOD SERVICE CONTAINERS



Description	Part Number	A – Overall Length	B – Overall Width	C – Overall Height	Approx. Wt. (lbs) Per Box
Dish Box	584	20	15	5	2.5
Dish Box	585	22	13	6	2.5
Dish Box	586	22	17	5	3.2
Drawer Liner	1372	21 $\frac{5}{8}$	16 $\frac{3}{8}$	5	2.5
Drawer Liner	1374	21 $\frac{5}{8}$	21 $\frac{5}{8}$	5	3
Bread Drawer	1687	21 $\frac{5}{8}$	21 $\frac{5}{8}$	8	4.5
Cutlery Tray	1373	21 $\frac{5}{8}$	16 $\frac{3}{8}$	5	2.5
Cutlery Tray	1375	21 $\frac{5}{8}$	21 $\frac{5}{8}$	5	3



UTILITY PANS AND TRAYS



**For storage and handling of large, flat or long, slender items.
Drip pans for easy handling and good chemical resistance.**

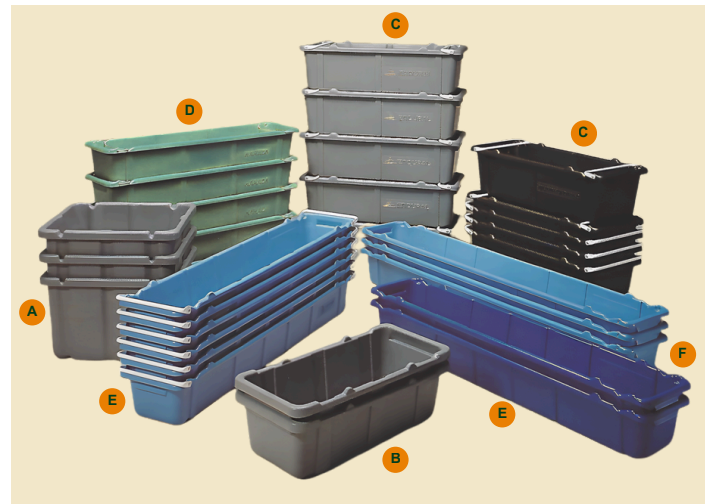
Tray Part Number	A – Overall Length	B – Overall Width	C – Overall Height	D – Bottom Inside Length	E – Bottom Inside Width	Approx. Wt. (lbs.) Per Box	Lids – Part Number
P161201	16 $\frac{3}{8}$	12 $\frac{3}{4}$	1 $\frac{1}{4}$	14 $\frac{3}{4}$	11 $\frac{3}{4}$	1.1	*
P211902ABS	21	18 $\frac{3}{4}$	1 $\frac{1}{4}$	20 $\frac{3}{4}$	18	3	*
P221202	22	12	1 $\frac{3}{4}$	19 $\frac{3}{4}$	9 $\frac{3}{4}$	1.5	PL022A
P261702	26	17	2	24	15	3	*
P261902	26 $\frac{1}{2}$	18 $\frac{3}{8}$	1 $\frac{3}{4}$	24 $\frac{3}{8}$	16 $\frac{3}{8}$	3	PL026A
P361902	36	19	1 $\frac{3}{4}$	33 $\frac{3}{4}$	16 $\frac{3}{4}$	5.5	PL036A
P361903	36	19	3 $\frac{1}{2}$	33 $\frac{3}{4}$	16 $\frac{3}{4}$	6	PL036A
P491302	49	13 $\frac{1}{2}$	2	46	11	5.5	*
T090702	9	6 $\frac{1}{2}$	2	8 $\frac{3}{4}$	5 $\frac{3}{4}$	0.3	TL0907C
T151001	15 $\frac{1}{2}$	10	1 $\frac{1}{2}$	14 $\frac{1}{2}$	9 $\frac{1}{2}$	0.69	*
T151101	15 $\frac{1}{2}$	11	1 $\frac{1}{2}$	14 $\frac{1}{2}$	10	0.79	*
T150701	15 $\frac{1}{4}$	7 $\frac{1}{2}$	1 $\frac{1}{2}$	14 $\frac{1}{8}$	6 $\frac{1}{2}$	0.4	TL1510P
T150702	15 $\frac{1}{4}$	7 $\frac{1}{2}$	2	14 $\frac{1}{8}$	6 $\frac{1}{2}$	0.53	TL1510P
T150704	15 $\frac{1}{4}$	7 $\frac{1}{2}$	4 $\frac{3}{4}$	14 $\frac{1}{8}$	6 $\frac{1}{2}$	0.66	TL1510P
T221801	21	19	1	18 $\frac{3}{4}$	17 $\frac{3}{4}$	1.9	*
T222101	22	21	$\frac{5}{8}$	20 $\frac{3}{4}$	19 $\frac{3}{4}$	2.1	*
T222201	21 $\frac{1}{2}$	21 $\frac{1}{2}$	1	20 $\frac{1}{2}$	20 $\frac{1}{2}$	2.4	*
T232302	24	23 $\frac{3}{4}$	2	22 $\frac{7}{8}$	22 $\frac{7}{8}$	6.9	*
T242401ABS	24	24	$\frac{3}{4}$	22 $\frac{1}{2}$	22 $\frac{1}{2}$	3.9	*
T302103	30 $\frac{1}{2}$	21 $\frac{1}{4}$	3 $\frac{3}{4}$	28	19	4.2	TL3021FA
T352303ABS	34 $\frac{1}{2}$	22 $\frac{3}{4}$	2 $\frac{3}{4}$	33 $\frac{1}{2}$	21 $\frac{1}{2}$	4	*
T361405ABS	35 $\frac{1}{2}$	13 $\frac{3}{4}$	4 $\frac{1}{2}$	32 $\frac{1}{2}$	10 $\frac{1}{2}$	3.5	*
T401615	46 $\frac{3}{4}$	23	15	42	18	14.2	TL4016P
T462406	48 $\frac{3}{4}$	24 $\frac{3}{4}$	6	46	22 $\frac{1}{2}$	6.5	*
T462409	48 $\frac{1}{2}$	25	9	46	22 $\frac{1}{2}$	8.8	*
T462412	48 $\frac{1}{2}$	25	12	46	22 $\frac{1}{2}$	11	*

RETURNABLE CONTAINERSJUST-IN-TIME

Send your products to your customers in stacking containers which are then returned, nested, to you. Our Just-InTime containers will pay for themselves quickly while eliminating packaging waste disposal problems. Your customers will appreciate their convenience and ease of handling.

Working with your product configuration we can produce standard or custom containers that you fill at your plant and send directly to your customer's assembly line. Your customer gets ready to assemble parts (no packing) and has no waste disposal problems. The key is having well-designed, rugged, easy to use containers that are uniquely identified as yours.

We have the experience to make your JIT program work up to your expectations. We may even have a standard box that meets your needs. Call us, we provide solutions, just in time!



Tray Part Number	Overall Length	Overall Width	Overall Height	Bottom Inside Length	Bottom Inside Width	Approx. Wt. (lbs.) Per Box
● GP241511*	23½	14½	10¾	19¾	11	5
● GP271610	27	16½	10	23½	12¾	5.7
● A GP262317	26½	22½	17	22	18	10
● GP362317	36¾	22	17	32¾	18½	13
● B GP341710	34¾	16	10	29½	11½	7
● C GP411711	40½	16½	12	36	12	10
● GP472109*	46½	21	9	42¾	17¾	12
● D GP531308	50¾	13	8½	47	9¾	8.5
● E GP661308	65¾	13	8½	62	9¾	12
● F GP781308	77¾	13	8½	74	9¾	14

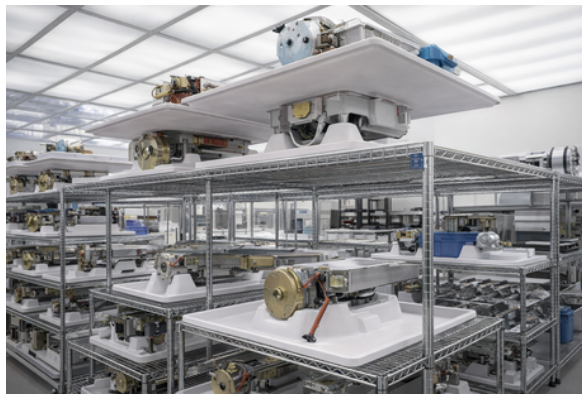
● Not shown

Note: Weights shown are without stacking bails.

*Standard AIAG sizes to fit 48" x 45" Pallet.



CUSTOM CONTAINER DEVELOPMENT



If a stock item won't quite do it for you, call us. We specialize in The Special. Pictured here are a few of the many custom items we have developed.

How does it work? First, we confer with you to gain a clear understanding of your needs. Give us the go ahead and we prepare a proposal drawing for your approval. After approval, we build a mold and produce first article samples. If necessary, changes can be made at this stage. These steps eliminate all doubt about what you will receive when your order is shipped.

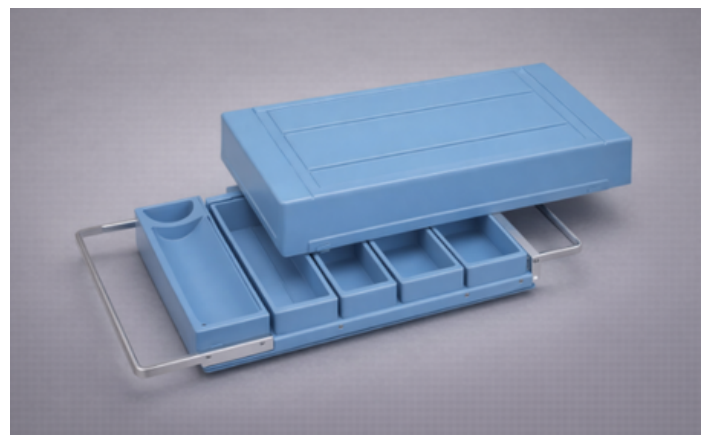
Call us for your custom container needs. Put our years of custom development experience, engineering skills and attention to detail to work for you.

Here are some users of our products:

- Allied Signal
- Apple Computer Inc.
- AT&T
- Bank of America
- Boeing
- Ford Motor Company
- General Motors Corp.
- Hewlett Packard
- Hitachi
- Hughes Aircraft Company
- IBM Intel
- ITT Cannon
- Lucent
- Mitsubishi Motors
- National Semiconductor
- Northrop
- Rockwell International Corp.
- TRW Texas Instrument Inc.
- Toshiba Corporation
- U.S. Post Office
- Unisys Corporation
- Xerox



• Dimensions listed on page 14



OTHER INDUSTRIES WE SUPPORT

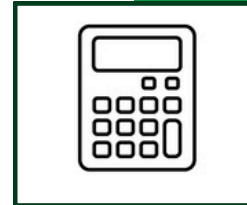
AEROSPACE

Protective trays and containers for precise, **regulation-compliant** aerospace handling.



ELECTRONICS

ESD-safe solutions protect sensitive electronics in cleanroom and assembly environments.



MATERIAL HANDLING

Durable, stackable cases optimize storage, picking, and transport workflows.



WHERE CAN YOU FIND US?



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