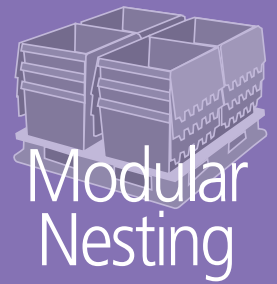


Modular Nesting Container Systems



Buckhorn's Modular Nesting Container Systems meet shipping, work-in-process and staging demands for heavy-duty manufacturing applications.

- Two systems of containers designed to fit 48" x 45" and 32" x 30" pallets
- Containers stack, interwork within systems and cube their matching pallets
- Heavy-duty construction offers weight capacity to 200 lbs.
- Nesting saves return transport and storage space
- Attached, recessed lids interlock for superior product protection
- Reinforced tie holes in lids allow sealing for extra security
- Recessed lids create a perimeter lip for secure stacking
- Injection-molded HDPE containers resist impact, moisture, oil and most chemicals
- Use with temperatures of -20° to 120° F
- Systems meet AIAG standards for cube utilization
- See page 28 for container and pallet specifications



Rugged design provides greater worker efficiency and part protection versus cardboard boxes.

Did You Know...?

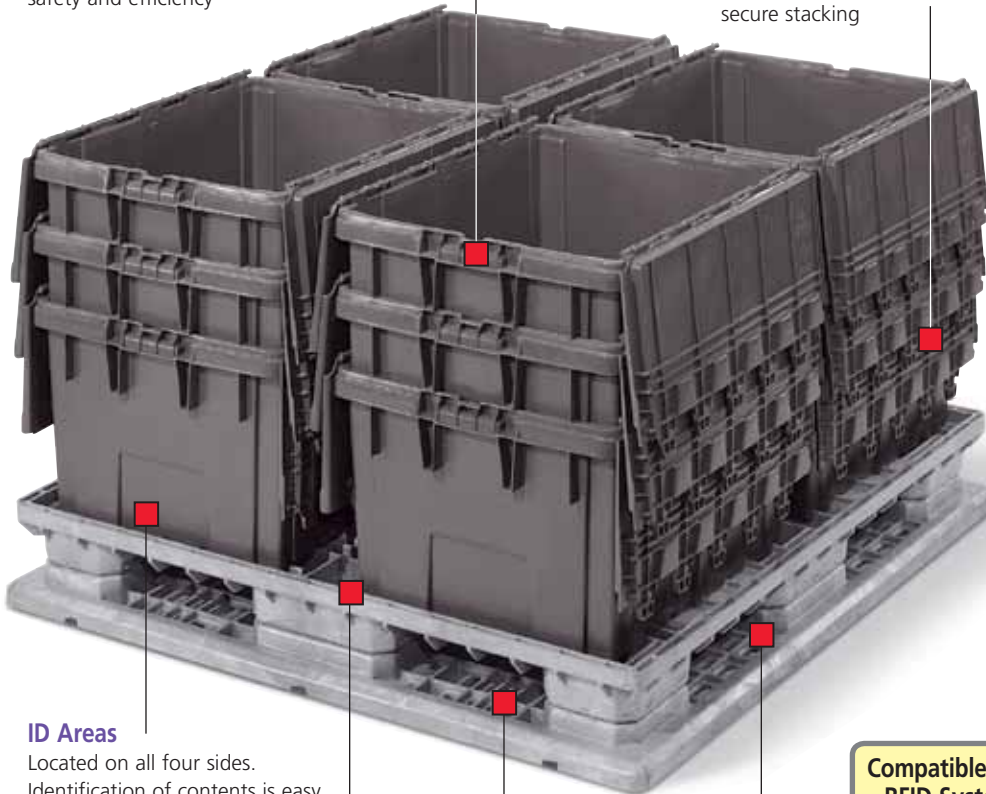
Buckhorn's Modular Containers were the first plastic totes to be used in the automotive industry.

Ergonomic Handles

Sure, comfortable grip for worker ease, safety and efficiency

Locking Lid Design

Attached-recessed lids snap shut for superior product protection and secure stacking



ID Areas

Located on all four sides. Identification of contents is easy with optional cardholders, label placards, and hot stamping
See page 54 for details



Container-Pallet "Interlock"

Interlocking ribs and channels provide two-directional stability for container stacks on pallet

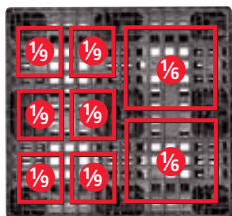
Dual-Handling Pallet Base

Pallets feature 4-way entry for forklifts and pallet jacks

Compatible with RFID Systems

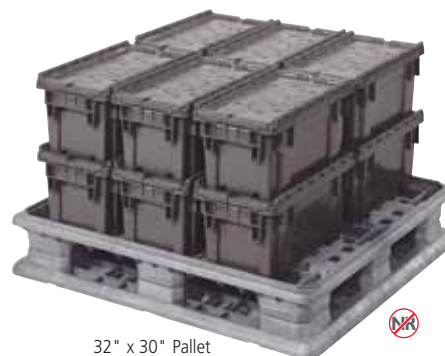
Multiple Container Sizes

Use up to 6 different container sizes with a 48" x 45" pallet. Use 2 different container sizes with our special 32" x 30" system



32" x 30" Pallet

= Not Rackable unless fully supported.
See page 9 to learn more.



32" x 30" Pallet
PN323006VD



Modular Nesting Container Systems Specifications



MA12110789

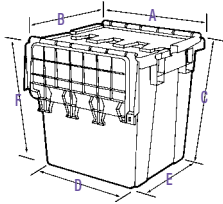


MA24111489



MA24191489

48" x 45" Modular Nesting Container System



- Stock Color: Dark Gray
- Drain holes are standard on containers

Model No.	Description	Dimensions						Weight lbs.	Weight Capacity lbs.	Volume Cu. Ft.	Nesting Ratio	48' Truck Stacked	Capacity* Nested	53' Truck Stacked	Capacity* Nested
		L"(A)	Outside Top W"(B)	H"(C)	Inside Bottom L"(D)	W"(E)	Inside Usable Height H"(F)								
S MA12110789	1/16 Size	11.81	10.88	7.44	8.13	8.38	5.50	3.0	45	0.22	3.1:1	4608	8640	4992	9360
	mm/kg/l	300	276	189	207	213	140	1.4	20	6.14	—	—	—	—	—
MA24110989	1/8 Size (Short)	23.50	10.94	9	20.19	8.44	7.13	6.1	120	0.70	2.64:1	1920	3600	2288	3900
	mm/kg/l	597	278	229	513	214	181	2.8	54	19.91	—	—	—	—	—
MA24111489	1/8 Size (Tall)	23.50	10.94	14	20	8.25	12.13	7.6	120	1.16	3.11:1	1344	2736	1456	2964
	mm/kg/l	597	278	356	508	210	308	3.4	54	32.80	—	—	—	—	—
MA24191489	1/4 Size	23.50	18.94	14	20	16.19	12.13	11.1	120	2.27	3.11:1	576	1632	624	1768
	mm/kg/l	597	481	356	508	411	308	5.0	54	64.37	—	—	—	—	—

*Palletized in truck load quantities from the factory. Capacity is dependent upon application and use environment. Check with Buckhorn for suitability in your application. Specifications subject to change without notice. All dimensions are approximate.



MA10090989



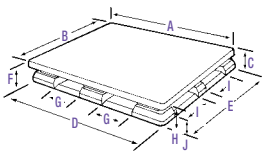
MA15080789

32" x 30" Modular Nesting Container System

- Stock color: Dark Gray
- Drain holes are standard on containers

Model No.	Description	Dimensions						Weight lbs.	Weight Capacity lbs.	Volume Cu. Ft.	Nesting Ratio	48' Truck Stacked	Capacity* Nested	53' Truck Stacked	Capacity* Nested
		L"(A)	Outside Top W"(B)	H"(C)	Inside Bottom L"(D)	W"(E)	Inside Usable Height H"(F)								
MA10090989	1/9 Size	9.75	8.56	9	6.81	6.19	7.16	2.4	45	0.17	2.77:1	5130	11,286	5670	12,474
	mm/kg/l	248	217	229	173	157	182	1.1	20	4.95	—	—	—	—	—
MA15080789	1/6 Size	15	8.25	7.44	12.13	6.13	5.75	3.1	60	0.25	2.29:1	4104	7128	4536	7920
	mm/kg/l	381	210	189	308	156	146	1.4	27	7.01	—	—	—	—	—

Modular System Pallet



- Stock Color: Dark Gray
- Heavy-duty structural foam construction for durability
- 4-way entry accommodates fork trucks and pallet jacks
- Interlocking rib and channel design provides two-directional stability for each container stack on the pallet

S = In Stock Items

Did You Know...?

Buckhorn's 1/16 Modular Tote was the original AIAG fastener container.



Modular Nesting Containers are ideal for heavy-duty applications, such as shipping automotive and appliance components to assembly lines.