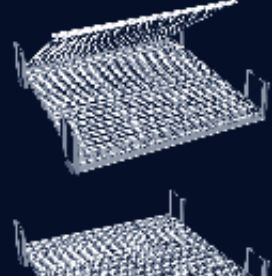
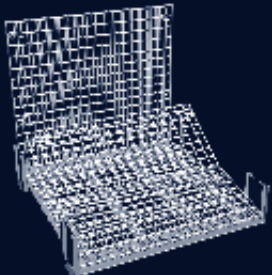
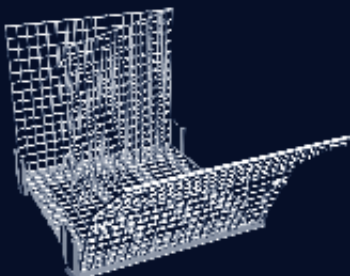
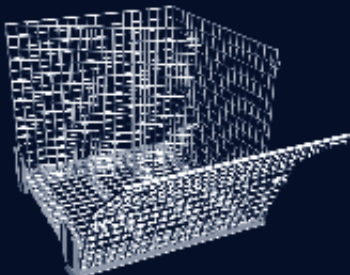
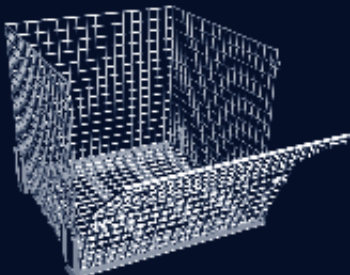
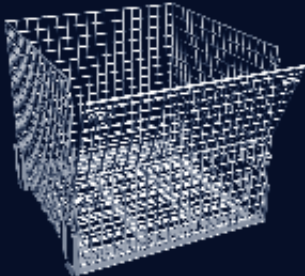
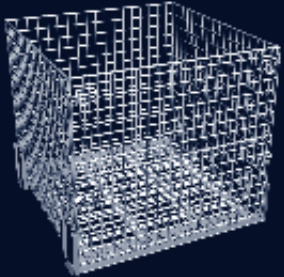


ULTRATAINER[®]



**SUPERIOR CONTAINERS
FOR MEAT PROCESSING & PACKAGING**



SUPERIOR CONTAINERS FOR MEAT PROCESSING & PACKAGING

CHARACTERISTICS THAT COUNT...

Strength

Each container has a capacity ranging from 19 to 46 cubic feet.

Space savings

Our stacker design allows collapsed units to be stacked up to 20 high, without strapping, thus improving safety.

Stackable with a lift truck

Saves time when empty. Can be moved up to 10 units at a time.

Best storage-space efficiency

Collapsible on its own footprint, no dead space between containers.

Lowest maintenance cost

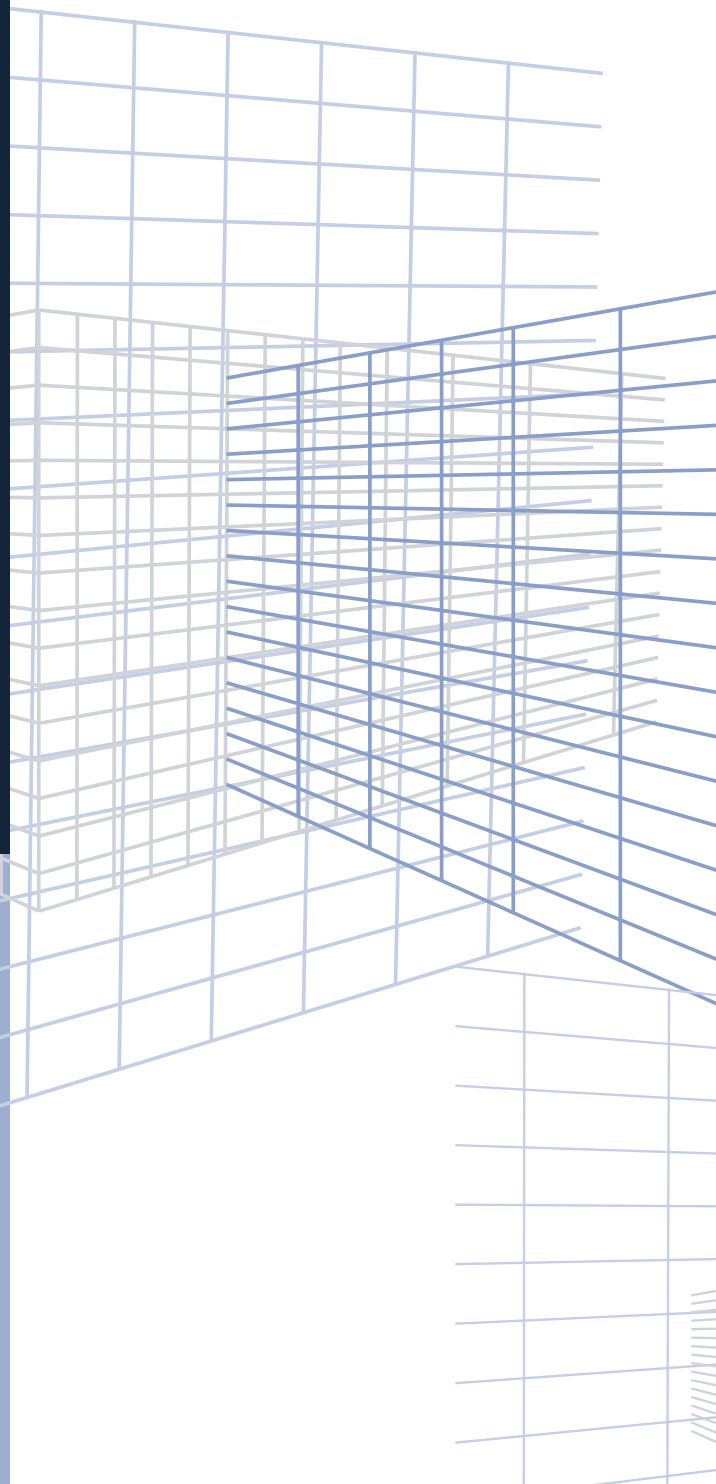
All of the components are repairable or replaceable at a low cost.

Durability

HD construction includes special reinforcements at critical points.

Totally recyclable

Contributes to reducing waste disposal.



PERFORMANCE: THE ULTRATAINER[®] WAY

DURABILITY

Our stainless steel wire-mesh containers offer the greatest strength and durability in relation to tare weight and greater resistance to impact—especially critical in the cold-temperature environment found in meat processing plant.

INCREASED CHILL FACTOR

Meat cooling process is greatly improved.

COLLAPSIBILITY AND STACKABILITY

Each unit can easily and safely be stacked four-high when fully loaded, thus reducing factory or warehouse floor space requirements by 75%. Collapsing containers for storage when they are not in use can save valuable floor space: they fold flat to occupy approximately 25% of the set-up cubic space. This feature also permits advantageous return freight rates. When empty, Ultratainers can be stacked 20 high without any strapping for safe and economical storage.

REUSABLE

Their great strength and durability allow units to be used over and over again. Hundreds of round trips over the years are common with these containers. Not having to replace containers after a couple of trips means real savings over disposable containers.

SELF CLEANING

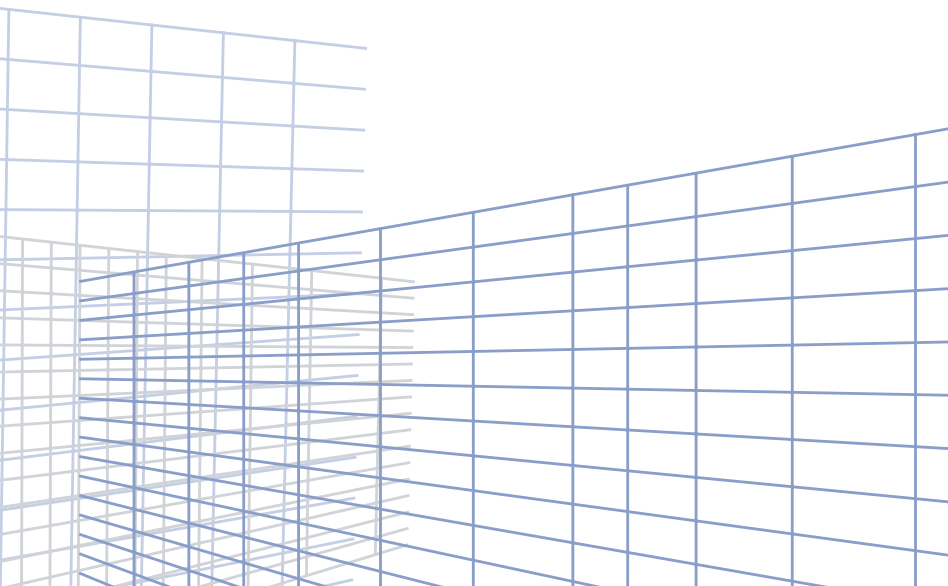
Stainless steel wire-mesh construction prevents dirt and bacteria from accumulating in the unit, thereby reducing the risk of contamination. Less water and cleaning agent required means lower costs.

UNIFORM WEIGHT

Minimum tare weight variance allows weight counting, which saves time and money.

SAFETY

Durable steel construction reduces safety hazards by eliminating such problems as loose boards, splinters, and projecting nails.



PRODUCT SPECIFICATIONS

MODEL	SS-324034	SS-364634	SS-414842	SS-444844
EXTERNAL DIMENSIONS				
WIDTH:	32"	36"	41"	44"
LENGTH:	42"	48"	50"	50"
HEIGHT:	34"	34"	42"	44"
INTERNAL DIMENSIONS				
WIDTH:	30.75"	34.75"	39.75"	42.75"
LENGTH:	38"	44"	46"	46.5"
HEIGHT:	28"	28"	36"	38"
INT. VOLUME				
CU.FT.:	19	25	38	43.7
RATED CAPACITY	UP TO 4000 LBS.			
RETURN RATIO	4 TO 1	4 TO 1	4 TO 1	5 TO 1
TARE WEIGHT				
LBS:	125	140	195	210
MESH SIZE	2" X 2"	2" X 2"	2" X 2"	2" X 2"
FINISH	ELECTRO POLISHED TYPE 304 STAINLESS STEEL			
OPTIONS	SECURITY LID, CUSTOM I.D. PLATE, DIVIDERS, EXTENSION, CASTERS			

Reusable wire-mesh containers are the smart alternative to expensive throwaway packaging; they are sure to produce years of savings and provide many other benefits as well.

For decades, **ULTRATAINER®** has been growing steadily by providing products offering the best quality in construction, design and workmanship. There is only one mission at **ULTRATAINER®**: **To make the world's best containers. Period.**

Marc Charbonneau
President



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