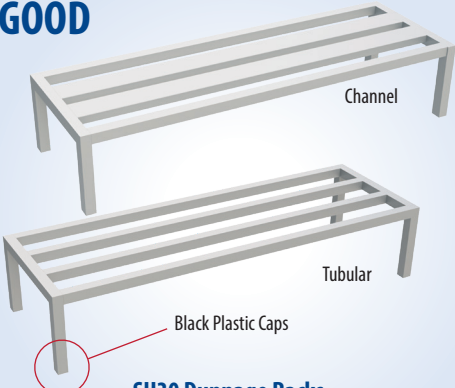


SU30/SU31/SU32/SU33 – ALUMINUM DUNNAGE RACKS



GOOD



Channel
Tubular
Black Plastic Caps

SU30 Dunnage Racks
1-1/2" Square Standard Duty Aluminum Tube

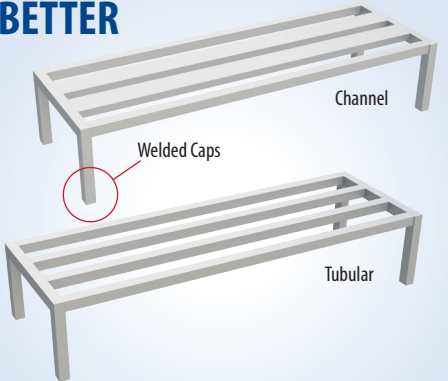
BEST



Tubular
Channel
Welded Caps

SU32 Extra Heavy Duty Dunnage Racks
1-1/2" x 2" x 1/8" Wall Rectangular Extra Heavy Duty Aluminum Tube

BETTER



Channel
Tubular
Welded Caps

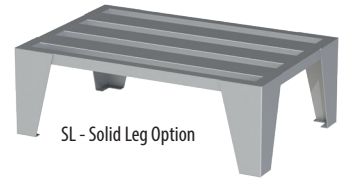
SU31 Heavy Duty Dunnage Racks
1-1/2" x 1-3/4" Rectangular Heavy Duty Aluminum Tube

Aluminum All Welded Construction

- Available in Standard 24", 30", 36", 42", 48", 54", 60" Lengths
- 18", 20" or 24" Depths
- 8" or 12" Heights
- Available in Tubular or E-Channel Design
- Fully Welded Frame for Strength
- Custom Sizes Available

Construction Options

- SU 30 Standard:** 1-1/2" Square Standard Duty Aluminum Tubes
- SU 31 Heavy Duty:** 1-1/2" x 1-3/4" Rectangular Heavy Duty Aluminum Tube
- SU 32 Extra Heavy Duty:** 1-1/2" x 2" x 1/8" Wall Rectangular Extra Heavy Duty Aluminum Tubes, Leg Support Gussets, and Additional Cross Member for Strength
- SU 33 Keg Rack Style:** 4" E-Channel, Run Front to Back, Cross Tubes made from 1-1/2" x 2" x 1/8" Wall Rectangular Extra Heavy Duty Aluminum Tube, Uprights Made from 1-1/2" Square Aluminum Tube



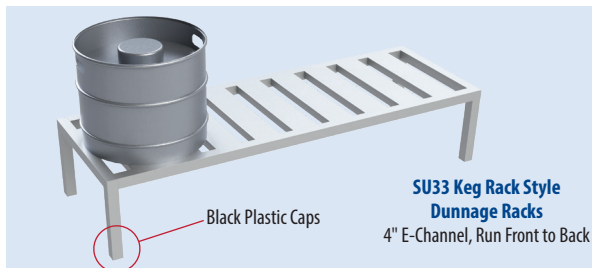
EXAMPLE: SU32-481812-T (Extra Heavy Duty Rack, 48 inch Length, 18 inch Depth, 12 inch Height and Tubular design)

EX. break-down: SU32		-	48	18	12	-	T	-	SL
Dunnage Rack Construction		Width		Depth	Height	Tube Design			
SU30	Standard Duty Aluminum All Welded Dunnage Rack (GOOD)	Standard Widths (in.):		Standard Depths (in.):	Standard Heights (in.):	T	Tubular	SL	Solid Leg
SU31	Heavy Duty Aluminum All Welded Dunnage Rack (BETTER)	24		18	8	C	E-channel		
SU32	Extra Heavy Duty Aluminum All Welded Dunnage Rack (BEST)	30		20	12	<i>Use -C for ALL SU 33 Keg Rack Style Dunnage Rack Part Numbers</i>			
SU33	Keg Rack Style Aluminum All Welded Dunnage Rack	36		24	Custom Height available upon request				
		42		Custom Depth available upon request					
		48							
		54							
		60							
		Custom Length available upon request							

Build Your Aluminum All Welded Dunnage Rack Part Number

Select a code (in **BLUE**) from each category and fill in the boxes below. Use this Part Number when you order your Aluminum All Welded Dunnage Rack

SU	-								
SU	-								



Front to Back 4" E-Channels designed to hold the extra weight of Kegs SU 33 Aluminum All Welded Keg Rack Style Dunnage Racks

- 4" E-Channel, Run Front to Back, Keg Rack Style
- Cross Tubes made from 1-1/2" x 2" x 1/8" Wall Rectangular Extra Heavy Duty Aluminum Tube
- Uprights Made from 1-1/2" Square Aluminum Tube

Keg Rack Style Dunnage Racks available only with front to back 4" E-Channel.

All SU 33 Keg Style Dunnage Rack Part Numbers will end in -C

Choice Equipment Company, Inc. warrants to the original purchaser that all of its goods and services sold shall be free of defect in material or workmanship during the twenty-four (24) months, twelve (12) months on wheels and casters, from the date of shipment or performance, provided the product has been used within the following restrictions:

1. The product was used for its intended purpose.
2. The product was properly handled, stored, installed, maintained and operated.
3. The product was not loaded beyond the product's load capacity.
4. The product is cleaned and maintained with a cleansing agent generally accepted by the industry and the instructions of the specific agent are followed.
5. Any abuse or misuse of, changes to, alteration of, or improper maintenance of original equipment shall void this warranty in its entirety.

If any product provided by Choice Equipment Company, Inc. shows defect in material or workmanship, CEC will, at its option, repair or replace the defective product if (1) CEC has received notice of such defects within the specified warranty period, and (2) upon CEC's request, the defective items is returned at CEC's cost to a location designated by CEC.