



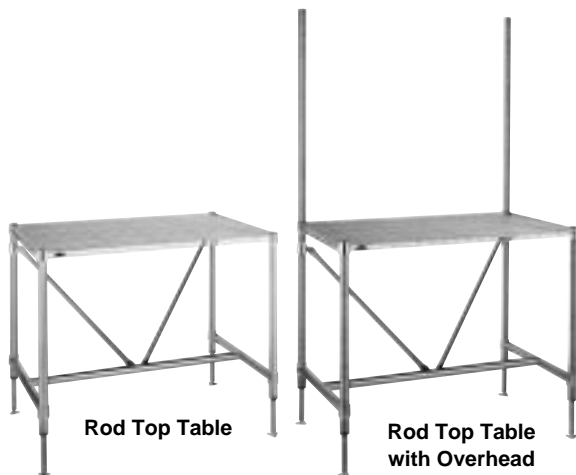
Item# _____

Job _____

ROD TOP TABLES

Type 304 stainless steel, H.D. Super™ posts and proven Super Erecta construction throughout.

- Tops constructed of 1/4" (6mm), electro-polished, Type 304 stainless steel rods with 1" openings. Provides 75% open top.
- Unique height adjustable legs allow adjustment from 33" (838mm) to 40" (1016mm), in 1" (25mm) increments.
- 400 lb. (181.4kg) weight load capacity.
- Units ship knocked down to save you money on freight.
- Tables are non-conductive but can be made conductive with the addition of aluminum split sleeves (9986HZ) and a drag cable (ASKCR).
- Tables with overhead (O.H.) have 74" (1880mm) heavy-duty (H.D.) rear posts.
- Cantilever shelves, accessory grid panels and accessories sold separately (see other side).



Rod Top Table

Rod Top Table with Overhead

ROD TOP TABLE

Width/Length		Cat. No.	Approx. Pkd. Wt.	
(in.)	(mm)		(lbs.)	(kg.)
30x36	762x915	CTR3036S	32	14.5
30x48	762x1220	CTR3048S	40	18.1
30x60	762x1525	CTR3060S	48½	22
30x72	762x1825	CTR3072S	58	26.3

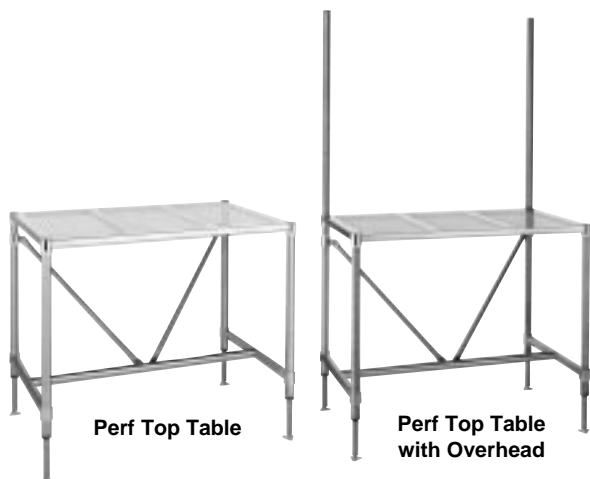
ROD TOP TABLE WITH OVERHEAD

Width/Length		Cat. No.	Approx. Pkd. Wt.	
(in.)	(mm)		(lbs.)	(kg.)
30x36	762x915	CTR3036S-H	40	18.1
30x48	762x1220	CTR3048S-H	48	21.8
30x60	762x1525	CTR3060S-H	55½	25.2
30x72	762x1825	CTR3072S-H	65½	29.7

PERF TOP TABLES

Type 304 stainless steel, H.D. Super™ posts and proven Super Erecta construction throughout.

- Tops are manufactured from 14 gauge, Type 304, electro-polished stainless steel, with .75" perforations on 1" (25mm) centers. Provides approximately 35% open area.
- Unique height adjustable legs allow adjustment from 33" (838mm) to 40" (1016mm), in 1" (25mm) increments.
- 400 lb. (181.4kg) weight load capacity.
- Units ship knocked down to save you money on freight.
- Tables are non-conductive but can be made conductive with the addition of aluminum split sleeves (9986HZ) and a drag cable (ASKCR).
- Tables with overhead (O.H.) have 74" (1880mm) heavy-duty (H.D.) rear posts.
- Cantilever shelves, accessory grid panels and accessories sold separately (see other side).



Perf Top Table

Perf Top Table with Overhead

PERF TOP TABLE

Width/Length		Cat. No.	Approx. Pkd. Wt.	
(in.)	(mm)		(lbs.)	(kg.)
30x36	762x915	CTP3036S	35	15.9
30x48	762x1220	CTP3048S	46	20.9
30x60	762x1525	CTP3060S	58	26.3
30x72	762x1825	CTP3072S	69	31.3

PERF TOP TABLE WITH OVERHEAD

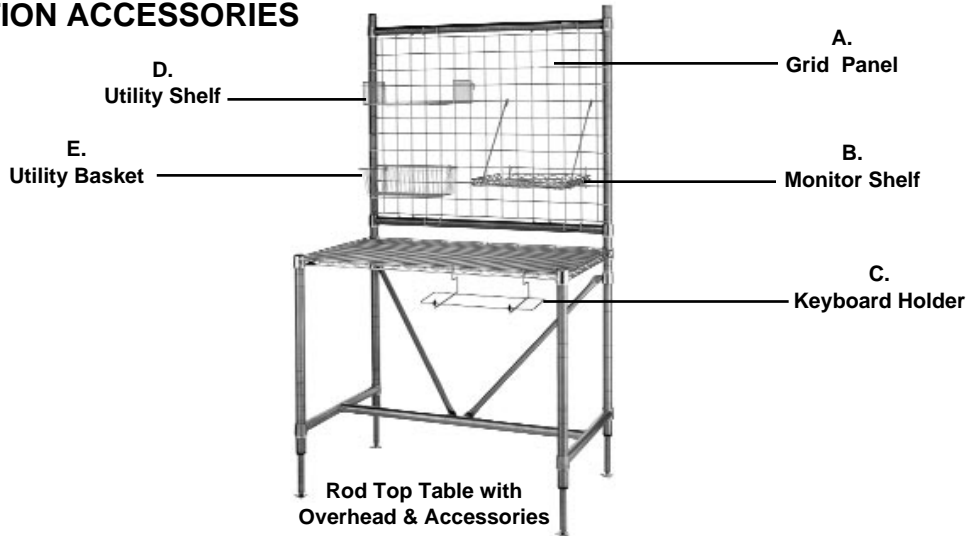
Width/Length		Cat. No.	Approx. Pkd. Wt.	
(in.)	(mm)		(lbs.)	(kg.)
30x36	762x915	CTP3036S-H	42½	19.3
30x48	762x1220	CTP3048S-H	53½	24.3
30x60	762x1525	CTP3060S-H	65½	29.7
30x72	762x1825	CTP3072S-H	76½	34.7

Job _____



CLEAN TABLES/WORKSTATIONS

WORKSTATION ACCESSORIES



ACCESSORY GRID PANELS

Description	Width/Length		Fits Table Length	Cat. No.	Approx. Pkd. Wt.	
	(in.)	(mm)			(lbs.)	(kg.)
Grid Panel (A)	33"x36"	838x915	36"	WGR3336S	13 ⁴ / ₅	6.3
Grid Panel (A)	33"x48"	838x1220	48"	WGR3348S	18 ² / ₅	8.3
Grid Panel (A)	33"x60"	838x1525	60"	WGR3360S	23	10.4
Grid Panel (A)	33"x72"	838x1829	72"	WGR3372S	27 ¹ / ₂	12.5

NOTE 1: For use with Rod and Perf Top Tables with overheads.

NOTE 2: Grid panels can not be used in conjunction with cantilever shelves.

ACCESSORIES

Description	Width/Length		Cat. No.	Approx. Pkd. Wt.	
	(in.)	(mm)		(lbs.)	(kg.)
Monitor Shelf (B)	16 ³ / ₄ x16 ³ / ₄	425x425	PBA-MSS	6	2.7
Keyboard Holder (C)	9 ¹ / ₂ x16	241x406	CKBHS	1	.45
Utility Shelf (D)	9x18 ¹ / ₂	228x470	PBA-GSDS	4	1.8
Utility Basket (E)	5x13 ³ / ₈ x7	127x345x180	H209S	8 ¹ / ₂	4

NOTE: Keyboard holder will not work on perf table.

OVERHEAD CANTILEVER SHELVES

Length (in.)	Length (mm)	Fits Units (in.)	Cat. No.	Approx. Pkd. Wt.	
				(lbs.)	(kg.)
36	915	36	1236CHS	6 ¹ / ₂	2.9
48	1220	48	1248CHS	10 ¹ / ₂	4.8
60	1525	60	1260CHS	13	6
72	1825	72	1272CHS	15 ¹ / ₂	7



NOTE 1: Cantilever shelves have a weight load capacity of 100 lbs. (45kg).

NOTE 2: Cantilever shelves cannot be used in conjunction with accessory grid panels.