

# Tray Slide & Shelf Versatility Chart

#1 TRAY SLIDES	SPACING			
	2"	3"	4"	5"
Behind full length door	28	19	14	11
Behind full length door - 2 section dual-temp	28	17	13	11
Behind upper half door	13	9	7	5
Behind upper half door - 1 section dual-temp	12	8	8	4
Behind upper half door - 2 section dual-temp	10	7	5	4
Behind lower half door	13	9	7	5
Behind lower half door - 1 section dual temp	12	8	6	4
Behind TU Series undercounter door	9	6	5	4

#2 TRAY SLIDES	SPACING			
	2"	3"	4"	5"
Behind full length door	28	19	14	11
Behind full length door - 2 section dual-temp	25	17	13	10
Behind upper half door	13	9	7	5
Behind upper half door - 1 section dual-temp	12	8	6	4
Behind upper half door - 2 section dual-temp	10	7	6	5
Behind lower half door	13	9	7	5
Behind lower half door - 1 section dual temp	12	8	6	4

#3 TRAY SLIDES	SPACING			
	2"	3"	4"	5"
Behind full length door	28	18	14	11
Behind full length door - 2 section dual-temp	26	17	13	10
Behind upper half door	12	8	6	5
Behind upper half door - 1 section dual-temp	10	7	5	4
Behind upper half door - 2 section dual-temp	11	7	5	5
Behind lower half door	12	8	6	5
Behind lower half door - 1 section dual temp	10	7	5	4

#4 TRAY SLIDES	1-1/2" SPACING
	Behind full length door
Behind full length door - 2 section dual-temp	35
Behind upper half door	18
Behind upper half door - 1 section dual-temp	17
Behind upper half door - 2 section dual-temp	15
Behind lower half door	18
Behind lower half door - 1 section dual temp	17

UNIVERSAL TRAY SLIDES	SPACING		
	4"	5"	6"
Behind full length door	14	11	9
Behind full length door - See Note <sup>1</sup>	13	10	9
Behind upper half door	6	5	4
Behind upper half door - 1 section dual-temp	6	4	3
Behind upper half door - 2 section dual-temp	5	4	4
Behind lower half door	7	5	4
Behind lower half door - 1 section dual temp	6	4	3
Behind TU Series undercounter door	5	4	3

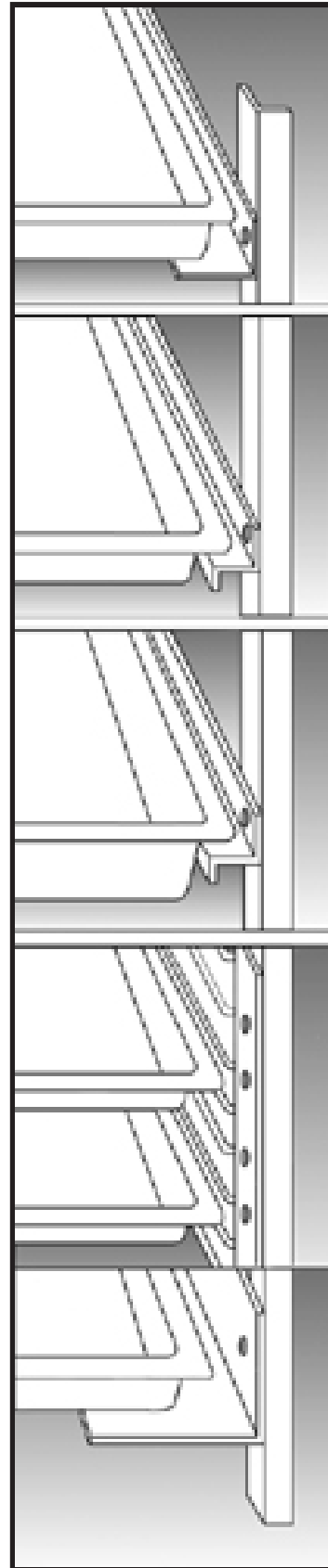
<sup>1</sup>= Capacity for all heated cabinet and two section dual temp models.

PLATED OR S/S SHELVES	Std.	Capacity	
		Max	
Behind full length door mounted on pins	3	3	9
Behind half length door mounted on pins	3	3	8
Behind full length door mounted on pilasters	3	3	13 (4" spacing)
Behind half length door mounted on pilasters	3	3	12 (4" spacing)
Upper compartment- 1 section dual temp*	1	1	4
Lower compartment - 1 section dual temp*	1	1	4
Behind TU Series undercounter door	2	2	3

\*Shelf capacities shown for one-section dual-temps are per compartment.

#### IMPORTANT INTERIOR ARRANGEMENT NOTES:

- The above quantities represent the maximum amount of tray slides recommended by Traulsen to achieve best air circulation and refrigeration performance.
- For tray slides on 26" deep models please consult factory.
- Deduct one tray slide per door from the above quantities for sliding glass door models.
- Please consult factory for special interior arrangements on "DUT" 24" and 48" wide models.
- For optional interiors for G-Series models please refer to spec sheet TR35872.
- Optional tray slides are not available for Compact Undercounter, Compact Prep Table, and Spacersaver models.
- Universal and #3 tray type slides are not available for two and three section "N" width models supplied with fluorescent lights.
- Tray slides are not available for one and two section "D-Width" models supplied with optional fluorescent lights.



**#1 TRAY SLIDE**  
16 ga. Stainless Steel Angle Type  
For Bottom Support Of:

- (1) 18" x 26" Pan  
or
- (2) 14" x 18" Pans

**#2 TRAY SLIDE**  
18 ga. Stainless Steel Angle Type  
For Rim Support Of:

- (1) 18" x 26" Pan

**#3 TRAY SLIDE**  
18 ga. Stainless Steel Angle Type  
For Bottom Support Of:

- (2) 12" x 20" Pans

**#4 TRAY SLIDE**  
Plated Steel Rod  
Type For Rim Support Of:

- (1) 18" x 26" Pan
- \*Please note that one pair of #4 tray slides accommodates one half section.

**UNIVERSAL TRAY SLIDE**  
16 ga. Stainless Steel Angle Type  
For Bottom Support Of:

- (1) 18" x 26" Pan  
or
- (2) 14" x 18" Pans  
or
- (2) 12" x 20" Pans