



### 4TCL24

Clear Tray with Stops

## Trays and Dividers, Individually

### DESCRIPTION

These clear 23.6" x 15.7" (OD) Polycarbonate (PC) trays for Par Stor and LogiCell are used to store supplies, typically of a small nature or those with a concern of spills. The clear dividers can be installed to segment the tray for optimization of organization.

### USE

Can be inserted sloped. Trays only include stops where indicated. Stops sold separately are LC-STOP.

## Trays

PART #	DIMENSIONS (interior)	DESCRIPTION	SLOTS OCCUPIED PAR STOR*
2TCL	21.3D x 13.5W x 1.9H	Clear tray 2"	3
4TCL	21D x 13.1W x 4H	Clear tray 4"	6
8TCL	20.25D x 12.4W x 7.9H	Clear tray 8"	9

\* Slanted slides can slant in a range up to 4 slots. Vertical space occupied includes degree of slant and height of tray/basket.

## Dividers

PART #	DIMENSIONS (L x H inches)	DESCRIPTION	SPECIFYING IN TRAYS
2TDLCL	22 x 2	For 2" tray, long	Maximum of 8
2TDSCL	14 x 2	For 2" tray, short	Maximum of 12
4TDLCL	22 x 4	For 4" tray, long	Maximum of 17
4TDSCL	14 x 4	For 4" tray, short	Maximum of 27
8TDLCL	22 x 8	For 8" tray, long	Maximum of 17
8TDSCL	14 x 8	For 8" tray, short	Maximum of 27



### 4TDSCL

Clear Divider Short

## CAPACITY OR MAXIMUM WEIGHT LOAD

2T: 20#

4T: 40#

8T: 50#


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### USE

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## Trays

PART #	INTERIOR DIMENSIONS (D x W x H inches)	DESCRIPTION	SLOTS OCCUPIED LogiCell*	SLOTS OCCUPIED Par Stor*
2TCL	21.3 x 13.5 x 1.9	For 16"w and 24"w columns, no stops		3
2TCL16	21.3 x 13.5 x 1.9	For 24"w column, with stops	1, 4 if slanted	
2TCL24	21.3 x 13.5 x 1.9	For 16"w column, with stops	1, 4 if slanted	
4TCL	21 x 13.1 x 4	For 16"w and 24"w columns, no stops		6
4TCL16	21 x 13.1 x 4	For 24"w column, with stops	2, 5 if slanted	
4TCL24	21 x 13.1 x 4	For 16"w column, with stops	2, 5 if slanted	
8TCL	20.25 x 12.4 x 7.9	For 16"w and 24"w columns, no stops		9
8TCL16	20.25 x 12.4 x 7.9	For 24"w column, with stops	3, 6 if slanted	
8TCL24	20.25 x 12.4 x 7.9	For 16"w column, with stops	3, 6 if slanted	

\* Slanted slides can slant in a range up to 4 slots. Vertical space occupied includes degree of slant and height of tray / basket.

## Dividers

PART #	DIMENSIONS (L x H inches)	DESCRIPTION	SPECIFYING IN TRAYS
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**4TDSCL**

Clear Divider Short



## CAPACITY OR MAXIMUM WEIGHT LOAD

**2T: 20#**
**4T: 40#**
**8T: 50#**