

TC Bin & Louvered Panel Calculator

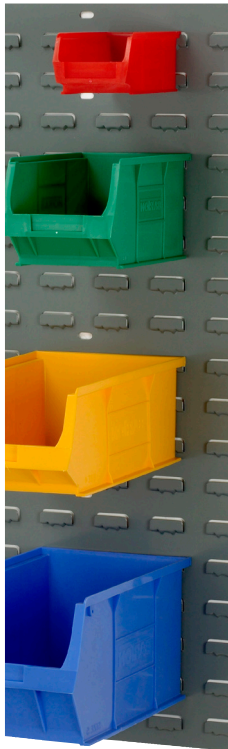


PANELS:

- Double indented louvre for extra strength
- The ideal solution for wall mounting and many other applications for TC bins/containers and accessories
- Precision formed and finished epoxy powder coated

TC BINS/CONTAINERS:

- Injection moulded with anti-static additive and non-fade
- Strong, heavy duty with reinforced base, sides and stacking rim
- Durable, resistant to most industrial solvents and withstand high temperatures
- Hygienic, clean, smooth inside faces guard against build up of grease etc
- Non-toxic
- Index card slot for instant product identification



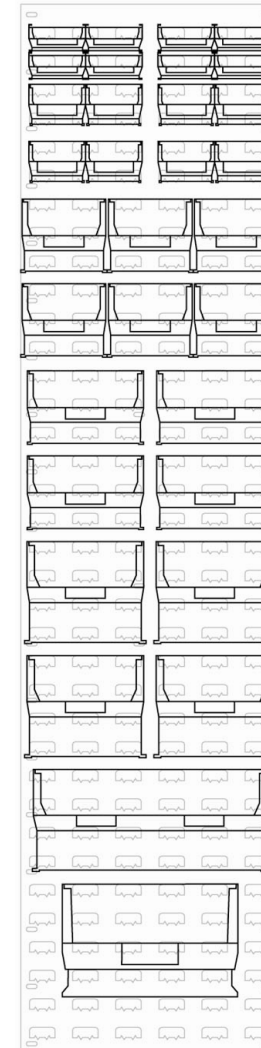
IMPERIAL LOUVERED PANELS

Panel Ref. W x H in inches	No. of Louvres in:		No. of Louvres NL
	Width	Height	
TP1 W18 x H17.25	6	8	48
TP2 W18 x H37.25	6	18	108
TP3 W18 x H61.25	6	30	180
TP4 W18 x H73.25	6	36	216
TP5 W36 x W17.25	12	8	96
TP6 W36 x H37.25	12	18	216
TP10 W18 x H25.25	6	12	72

TC BIN CONFIGURATION

TC Bin	No. of Louvres in:		Louvre Value LV
	Width	Height	
TC1	1.5	1	1.5
TC2	1.5	2	3
TC3	2	3	6
TC4	3	3	9
TC5	3	4	12
TC6	6	4	24
TC7	4	4	16

TP4 Louvered Panel shown below



NL
LV

1. Example:
How many TC4 containers will fit a TP2 louvered panel?
NL divided by **LV**
= 108/9
= 12 containers.

2. To determine the number/size of Louvered panels required to locate specific quantities of containers simply reverse the above procedure.

TC Bins are suitable for both Imperial (TP) Grey and Metric (TMP) Blue louvered panels.

