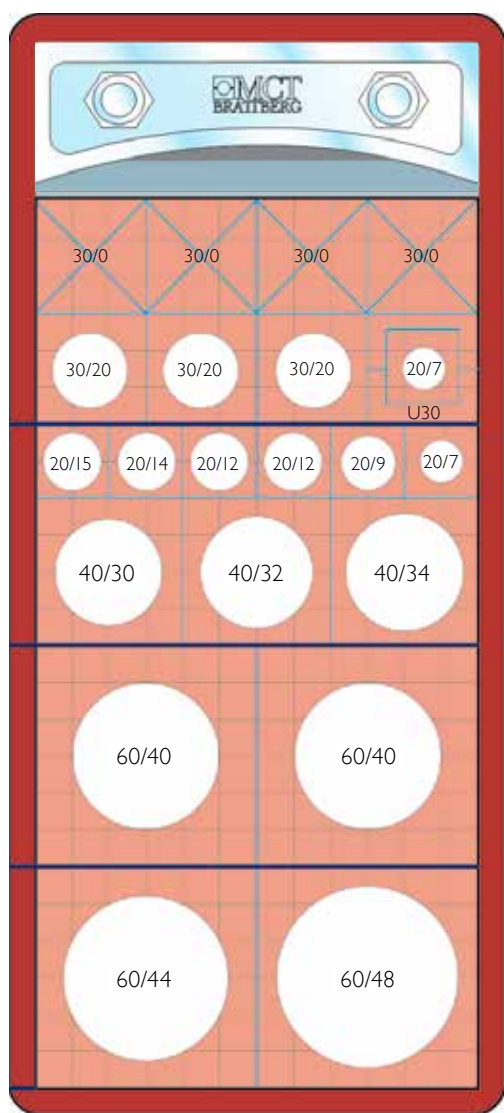
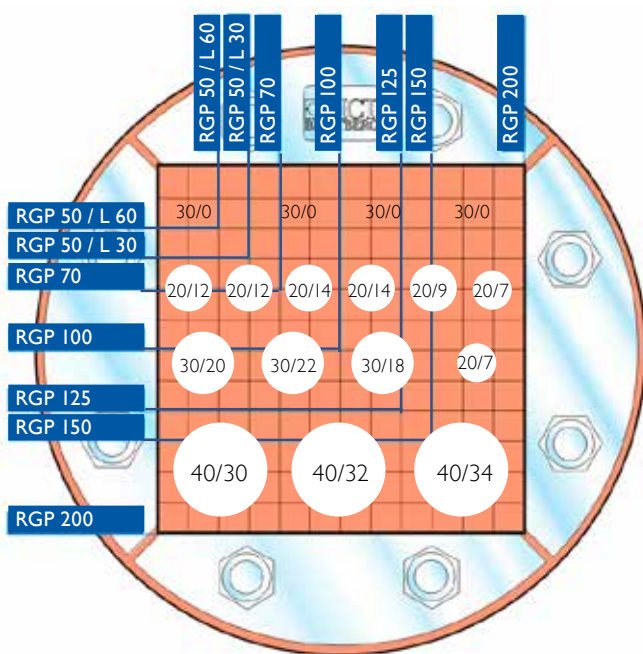


# Packing space and guide



Whenever possible MCT Brattberg recommend the largest cables/pipes are fitted in the bottom of the frame.

Insert block range		
Module size	Available hole diameters	Steps
15×15	4–9	1
20×20	4–16	1
30×30	12–24	1
40×40	22–34	2
60×60	32–54	2
90×90	50–70	2
120×120	72–100	2

Frame size	Maximum number of cables and pipes						
	Block size						
	15	20	30	40	60	90	120
RGP 50/L30	4	1	1	-	-	-	-
RGP 50/L60	1	1	-	-	-	-	-
RGP 70	4	4	1	1	-	-	-
RGP 100	16	9	4	1	1	-	-
RGP 125	25	16	4	1	1	-	-
RGP 150	36	16	9	4	1	1	-
RGP 200	64	36	16	9	4	1	1

Frame size	Maximum number of cables and pipes						
	Block size						
	15	20	30	40	60	90	120
2	32	18	8	3	2	-	-
4	64	36	16	9	4	1	1
6	96	54	24	12	6	2	1
8	128	72	32	18	8	2	2

Frame size	Combination width vs cable tray width				
	Cable tray's width				
	150	200	300	400	600
2	2×1	2×2	2×3	2×4	2×5
4	4×1	4×2	4×3	4×4	4×5
6	6×1	6×2	6×3	6×4	6×5
8	8×1	8×2	8×3	8×4	8×5

Measurements in millimetres.

### RG – PLAN

The correct frame size can be determined by using this plan. The numbers 2, 4, 6 and 8 in the margin represent the packing space available in frame sizes 2, 4, 6 and 8 respectively.

### RGP – PLAN

The correct frame size can be determined by using this plan. The numbers 50, 70, 100, 125, 150 and 200 represent the packing space available in frames RGP-50/L30, RGP-50/L60, 70, 100, 125, 150 and 200 respectively. Packing space 180x180 mm. Details available on request. For large installations a computer software package is available to assist the design, layout and purchase of the correct transit frame and inserts. (See page 80 for more details).

**RG/RGP – plans will be supplied free of charge on request.**

