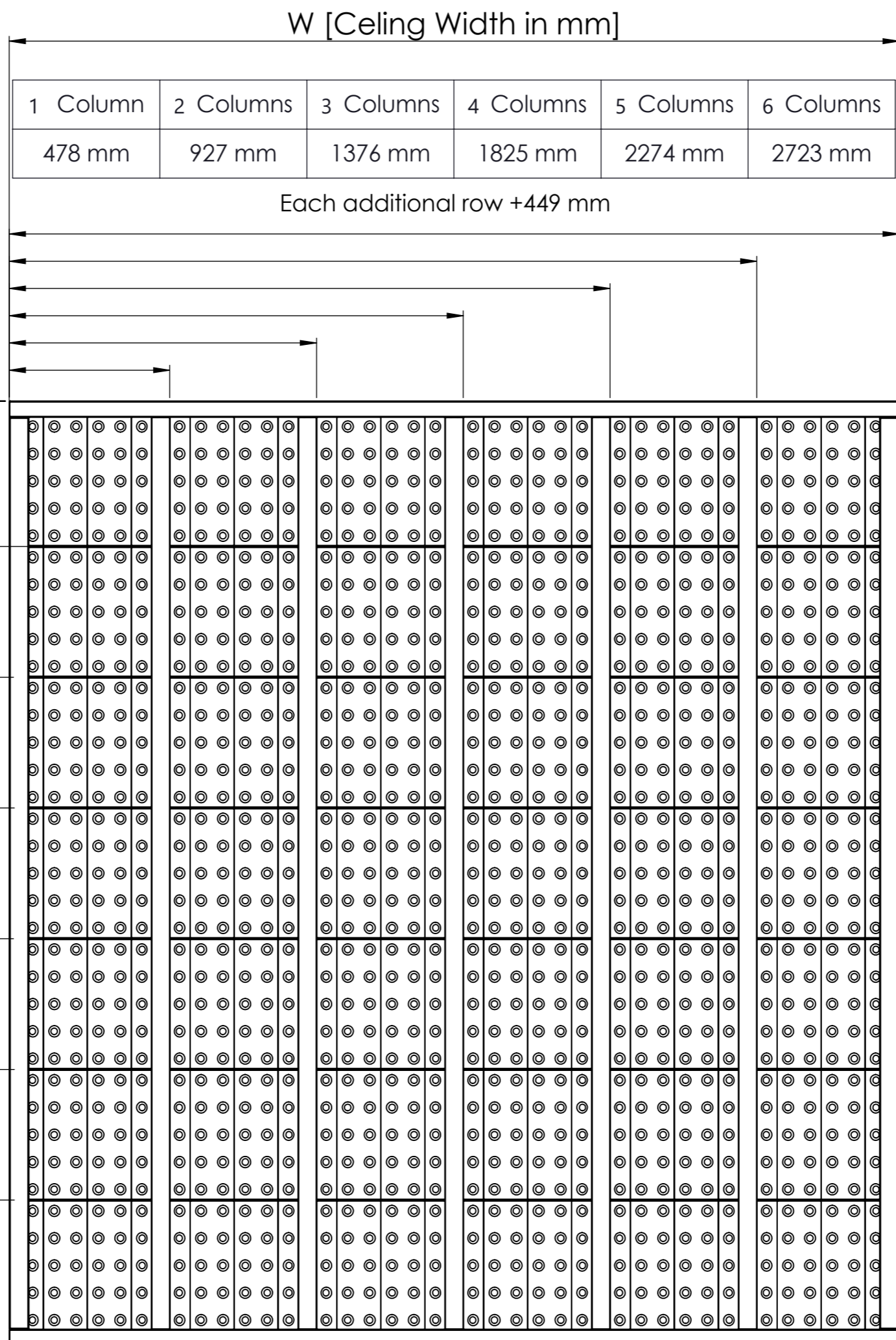


ABVC Calculation Table
Dimension Calculation

$W = 478 + (e \cdot C - e)$
 $C = \text{quantity Columns}$
 $e = 449 \text{ mm}$

$L = 490 + (a \cdot R - a)$
 $R = \text{quantity ROWS}$
 $a = 400 \text{ mm}$



1 Column	2 Columns	3 Columns	4 Columns	5 Columns	6 Columns
478 mm	927 mm	1376 mm	1825 mm	2274 mm	2723 mm

Each additional row +449 mm

1 ROW	2 ROWS	3 ROWS	4 ROWS	5 ROWS	6 ROWS	7 ROWS
490 mm	890 mm	1290 mm	1690 mm	2090 mm	2490 mm	2890 mm

Each additional Column +400 mm

