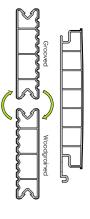


Liniar Decking

Expansion Gap Guidance For All Liniar Deckboards



Expansion Gap Table

The table below shows the expansion gaps required at the ends of each deckboard. The expansion gap is based on the length of the deckboard and the surface temperature at the time of installation. Always round **UP** deckboard length to the nearest meter.

6000	4000	2000	Profile Length (mm)	Surface Temperature of Profile	
	8	4	Recommended Expansion Gap (mm)	≤0°C	Expansion Gap Required
10	7	4		0°C≤20°C	
7	5	3	ansion Gap (mm)	20°C≤40°C	PG.
4	ယ	2		20°C≤60°C	

Expansion Gap C

Use equation 4

= 10mm

Expansion Gap

B Use equation 4

7mm

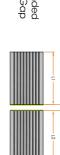
Equations



Expansion Recommended Recommended

Gap = Expansion Gap + Expansion Gap

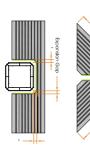
for L1 for L2



Mitred Boards / Trim

(2)

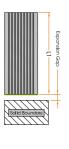
Expansion = Expansion Gap + Expansion Gap Recommended Recommended for L2



Boards Around Posts

Expansion 5mm Around Posts In Gap All Circumstances

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Working Example

The below arrangement of SwitchBoards are to be installed at 19°C









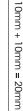


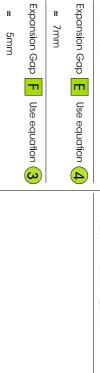


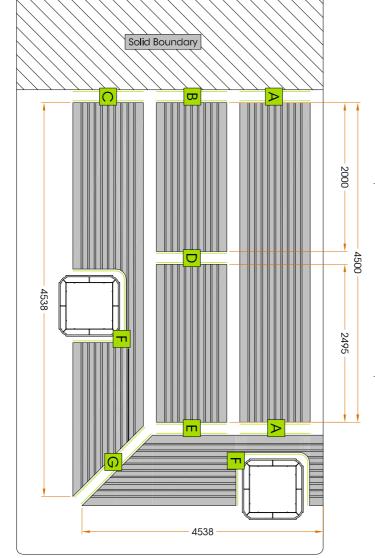














Recommended

Singular Board At Boundary