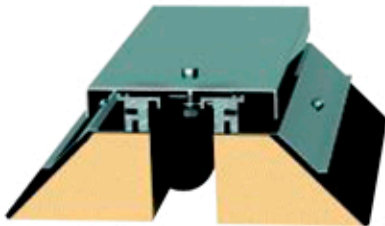


L SERIES

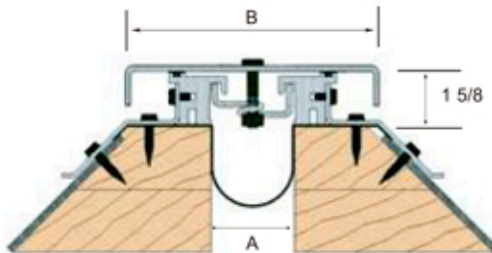


The L Series is a center plate system designed for roof expansion joint applications. It has a centering device to provide mechanical attachment of the metal center plate to metal frames that allows plus and minus 50-100% thermal and seismic movement in nominal expansion joint gaps of 1 to 18 inches. It has an internal moisture barrier that can be directed to drains or exterior wall covers to evacuate water.

Options: Roof to Roof, Roof to Wall, Custom Painted, Anodized.

Typical applications: Low and high rise cant conditions, surface mount conditions, suitable for snow loads.

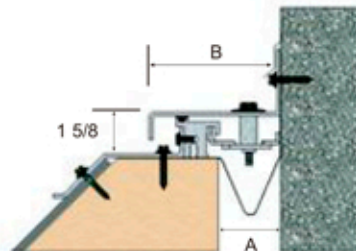
Cant Roof to Roof



Cant Roof to Roof

System	A	B
L10-81-11	1	4-1/2
L20-81-11	2	6
L30-81-11	3	7-1/2
L40-81-11	4	9
L60-81-11	6	12
L()-81-11	1-18	1.5A+3

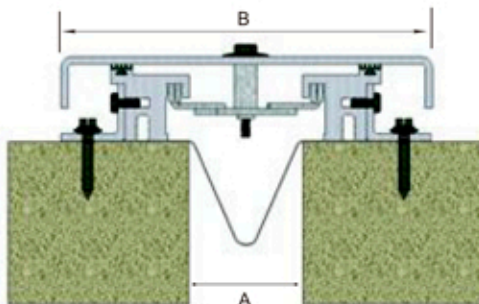
Cant Roof to Wall



Cant Roof to Wall

System	A	B
L10-91-11	1	2-3/4
L20-91-11	2	4
L30-91-11	3	5-1/4
L40-91-11	4	6-1/2
L60-91-11	6	9
L()-91-11	1-18	1.25A+1.5

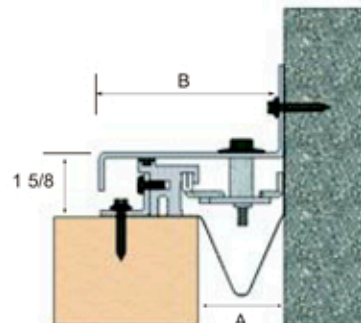
Surface Roof to Roof



Surface Roof to Roof

System	A	B
L10-82-11	1	4-1/2
L20-82-11	2	6
L30-82-11	3	7-1/2
L40-82-11	4	9
L60-82-11	6	12
L()-82-11	1-18	1.5A+3

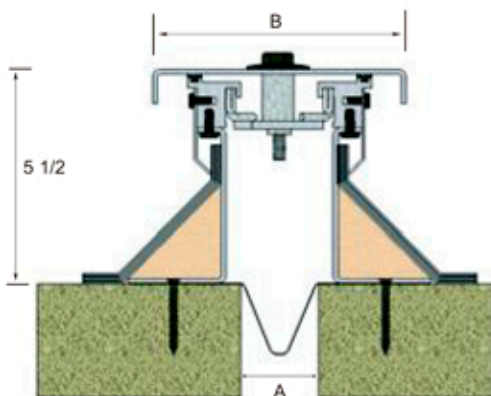
Surface Roof to Wall



Surface Roof to Wall

System	A	B
L10-92-11	1	2-3/4
L20-92-11	2	4
L30-92-11	3	5-1/4
L40-92-11	4	6-1/2
L60-92-11	6	9
L()-92-11	1-18	1.25A+1.5

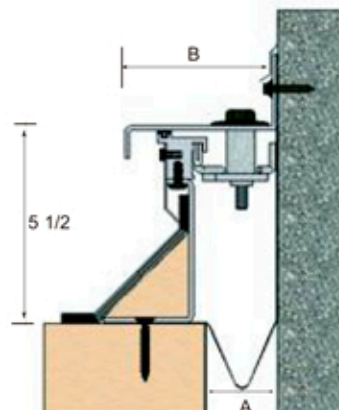
Tall Roof to Roof



Tall Roof to Roof

System	A	B
L10-83-11	1	4-1/2
L20-83-11	2	6
L30-83-11	3	1-1/2
L40-83-11	4	9
L60-83-11	6	12
L()-83-11	1-18	1.5A+3

Tall Roof to Wall



Tall Roof to Wall

System	A	B
L10-93-11	1	2-3/4
L20-93-11	2	4
L30-93-11	3	5-1/4
L40-93-11	4	6-1/2
L60-93-11	6	9
L()-93-11	1-18	1.25A+1.5

*Roof Cant and
Membrane by others*