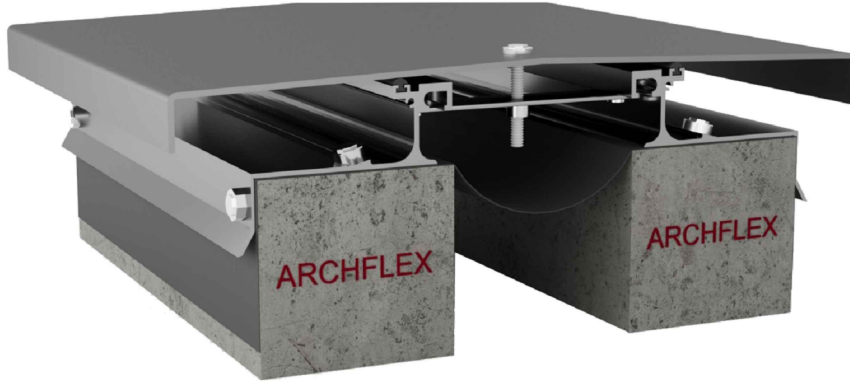


R-2001 SERIES

This aluminum roof and wall cover is designed for seismic applications where occasional access is required. Custom factory-made transitions are available to ensure a watertight seal from roof to exterior wall.



ALUMINIUM

- Extrusion – ARCHFLEX uses multiple alloys & tempers which are established to be the most appropriate for the given use of individual parts. Will be one of the following: (6063-T5, T6, T52) (6061-T5, T6, T51) (6105-T5,T6) (6005-T5) (6005A-T5, T61), ASTM B221
- Sheet – 6061-T6, 3003-H14, 5005-H34, ASTM B209

TURNBAR

- Material – C1075 Blue Temper Spring Steel
- Hardness – RC 44-47
- Finish – "A" Coating (Corrosion Protection).

DUROFLEX GASKET

- Durometer – 80 Shore A, ASTM D2000
- Color – Black

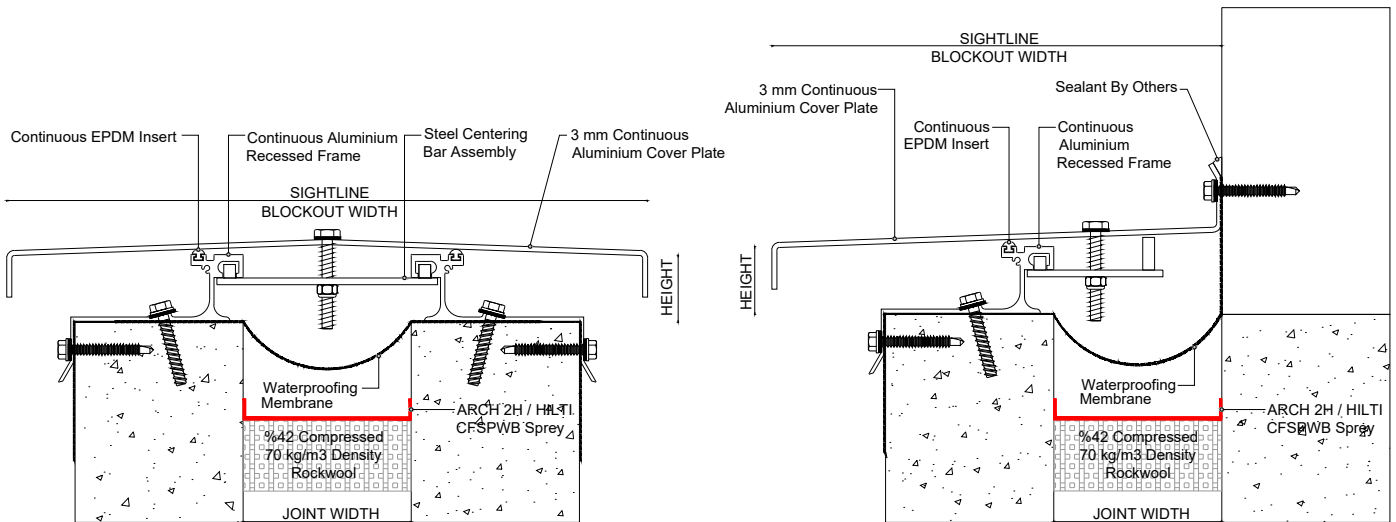
VAPOR BARRIER

- Material – 7-Ply Polyethylene, ASTM-E-1745-11
- Color – Black

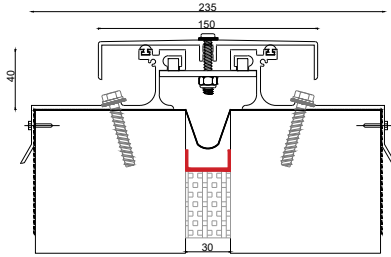
MODEL	JOINT WIDTH	HEIGHT OPTIONS	SIGHTLINE	BLOCKOUT WIDTH	TOTAL MOVEMENT
R 2001-30W150	30	40	150	235	30
R 2001-50W150	50	40	150	239	50
R 2001-100W305	100	40	305	385	100
R 2001-100W381	100	40	381	381	100
R 2001-150W380	150	40	380	380	150
R 2001-200W430	200	40	430	430	200
RK 2001-30W90	30	40	90	133	30
RK 2001-50W90	50	40	90	143	50
RK 2001-100W203	100	40	203	243	100
RK 2001-100W266	100	40	266	266	100
RK 2001-150W265	150	40	265	265	150
RK 2001-200W315	200	40	315	315	200

ADVANTAGES

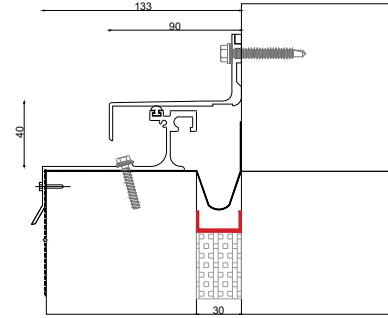
- Durable aluminum design
- Vapor barrier included
- Custom factory-made transitions available



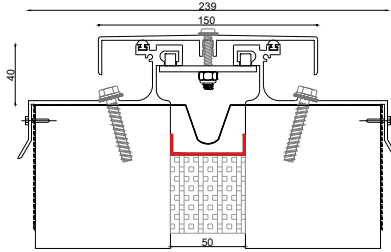
R-2001 SERIES



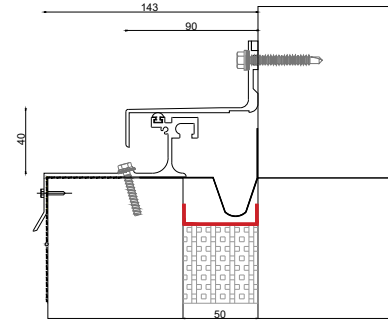
R 2001-30W150
JW:30 H:40 S:150 BW:235 M:30



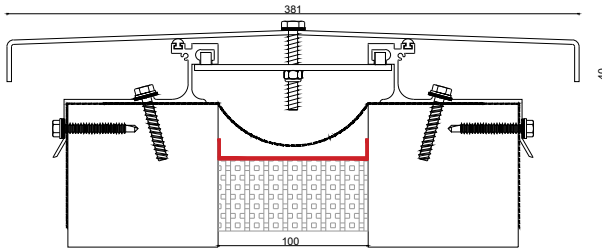
RK 2001-30W90
JW:30 H:40 S:90 BW:133 M:30



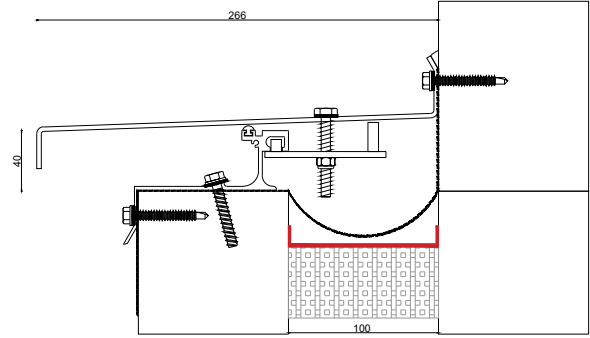
R 2001-50W150
JW:50 H:40 S:150 BW:239 M:50



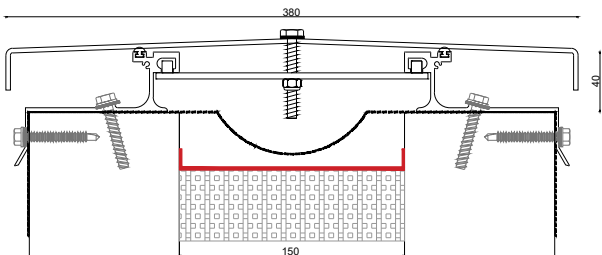
RK 2001-50W90
JW:50 H:40 S:90 BW:143 M:50



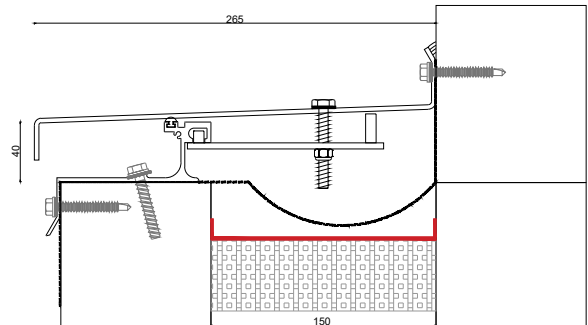
R 2001-100W381
JW:100 H:40 S:381 BW:381 M:100



RK 2001-100W266
JW:100 H:40 S:266 BW:266 M:100

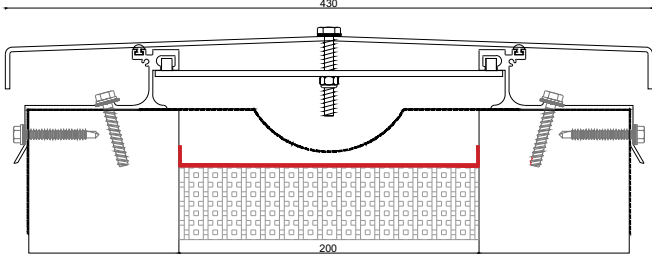


R 2001-150W380
JW:150 H:40 S:380 BW:380 M:150

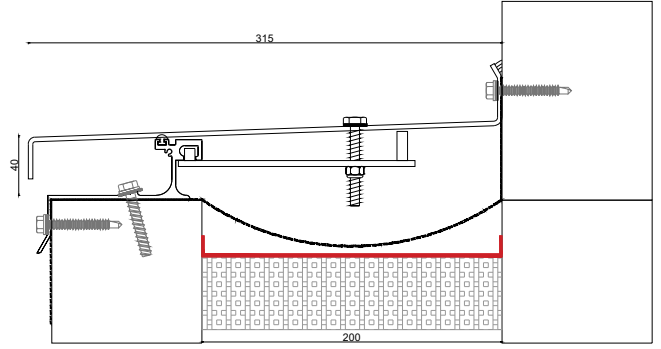


RK 2001-150W265
JW:150 H:40 S:265 BW:265 M:150

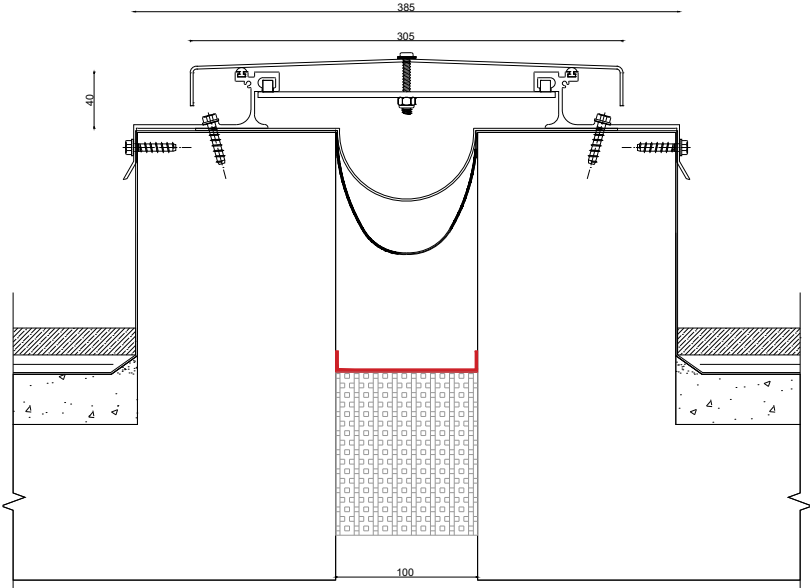
R-2001 SERIES



R 2001-200W430
JW :200 H:40 S:430 BW:430 M:200



RK 2001-200W315
JW :200 H:40 S:315 BW:315 M:200



RK 2001-100W203
JW :100 H:40 S:203 BW:243 M:100

