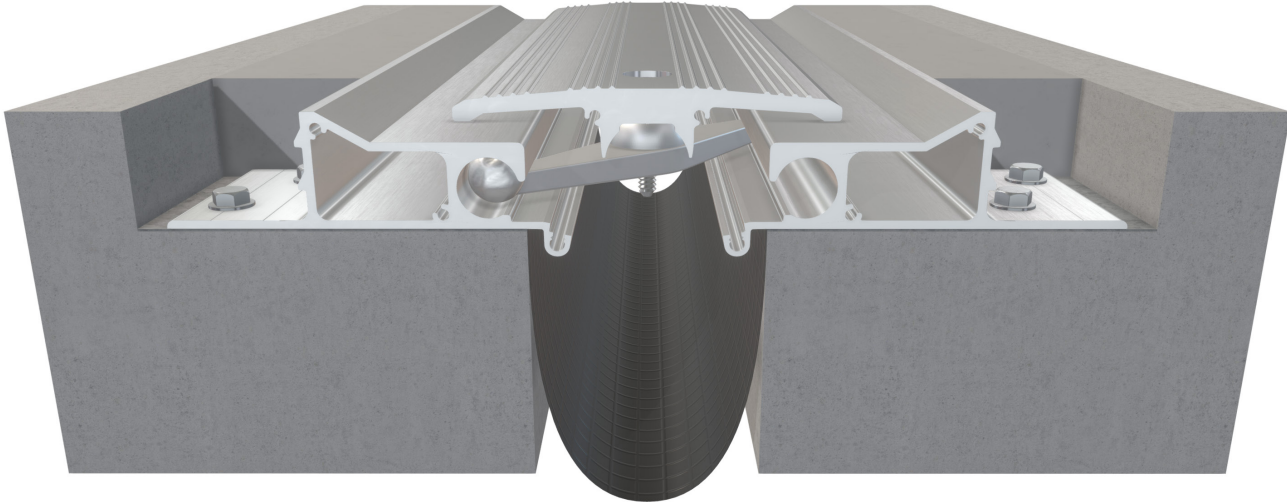


## KB & KBC Series



Model KB

This all metal expansion joint system for parking structures is designed to eliminate damage often caused by dynamic wheel loads. The unique turnbar assembly and bolt housing of the cover shields the assembly from damage caused by impact of vehicular traffic and allows for the vertical displacement of the adjacent floor slabs, without the damage often found in conventional seismic cover systems.

### Advantages

- Standard vehicular loading of 3000 point load per IBC 2009
- Free floating center plate design
- Vapor barrier included
- To eliminate loosening and failure of center bolt plate, turnbar and base frames provide full impact load transfer



[View 3D Model](#) →

## KB & KBC Series

### Product Details

- Joint sizes range from 4" to 8" (101.6mm to 203.2mm)
- 10' (304.8cm) stock lengths
- Meets ASTM E1399

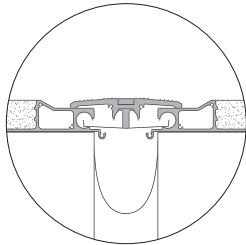


### Finish Color

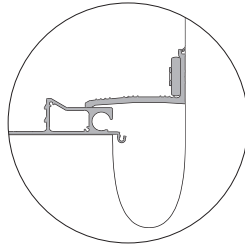


Aluminum in contact with concrete/masonry will have a 2 mil heavy metal free high solids primer

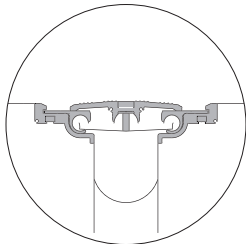
### Model Details



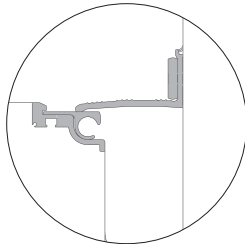
Floor to Floor



Floor to Wall



Floor to Floor  
Cast-in-place



Floor to Wall  
Cast-in-place

### Warranty

- Standard Five-Year Warranty

MODEL	FLOOR TO FLOOR	FLOOR TO WALL	CAST-IN-PLACE
KB	•		
KBW		•	
KBC	•		•
KBCW		•	•



Learn More →