

## Features

- System is designed to be installed in recessed floor
- Installation is recommended for PVC/VCT/LVT/rubber floor finishes
- Stainless steel central spring clips/flange allow swift shift between positive and negative movements
- Firmly fixed Santoprene gasket idea for movement tractability without shearing or breaking
- Suitable for heavy pedestrian traffic and trollies
- System suitable for minor seismic movements
- System allows minor shear movements
- No bump structure is ADA compliant
- Vapor and Fire Barriers are optionally available

**Straight Application BVS**



BV  
Series

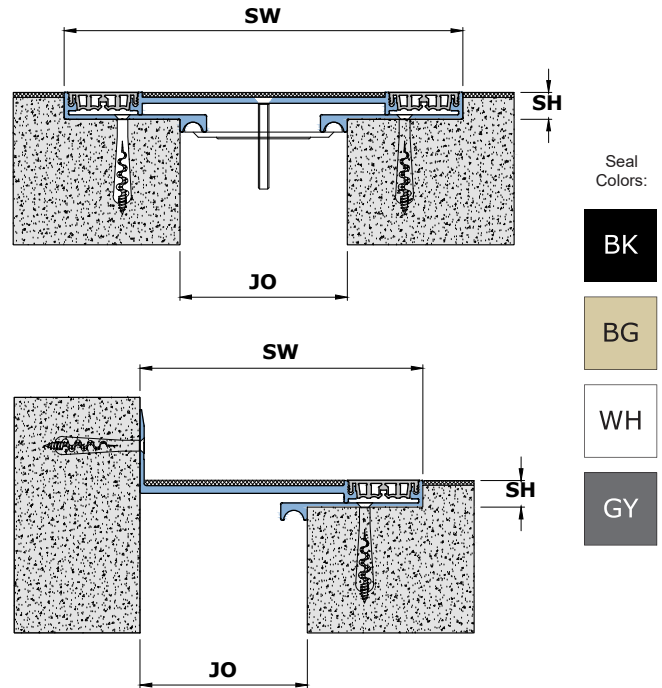
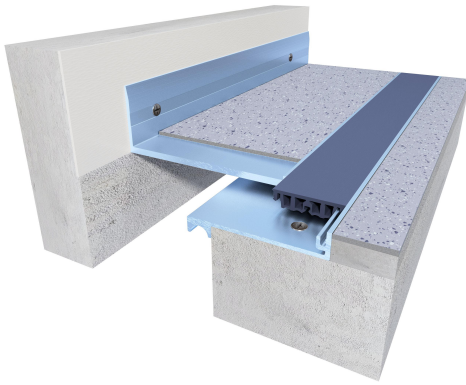
**INT.**  
Application

**Thermal**  
Movement

**Floor**  
Use

**Wall**  
Use

**Corner Application BVC**



Application	Code	JO	SH	SW	± Movement (%)			Load (Ton)
		Millimeter			Horizontal	Vertical	Shear	
Straight (S)	BVS 050	50	16	125	50	50	Minor	3
	BVS 100	100	16	238	50	50	Minor	2
	BVS 150	150	16	288	50	50	Minor	1
	BVS 200	200	16	454	50	50	Minor	1
	BVS 250	250	16	504	50	50	Minor	1
	BVS 300	300	16	554	50	50	Minor	1
	BVS 350	350	16	604	50	50	Minor	1
	BVS 400	400	16	654	50	50	Minor	1
Corner (C)	BVC 050	50	16	88	25	13	Minor	3
	BVC 100	100	16	169	25	13	Minor	2
	BVC 150	150	16	219	25	13	Minor	1
	BVC 200	200	16	327	25	13	Minor	1
	BVC 250	250	16	377	25	13	Minor	1
	BVC 300	300	16	427	25	13	Minor	1
	BVC 350	350	16	477	25	13	Minor	1
	BVC 400	400	16	527	25	13	Minor	1

## Details

Usage : Internal Floor/Wall

Joint Width (mm) : 50 - 400

Optional : Vapor/Fire Barrier