

# ENBR Series Flooring Infill System

Interior Joints (Floor)



## DETAILS

**MATERIAL** 6063-T6 Aluminum

**FINISH** Mill

### MOVEMENT

- Thermal: Horizontal and Vertical
- Seismic: Lateral Shear

**MOUNTING** Block Out

**JOINT SIZE** 1 inch to 4 inches

**LENGTH** 10 Linear Feet

**APPLICATION** Interior

**LOAD** Pedestrian and Light Cart

**INSTALLATION** Floor

**OPTIONS** Moisture Barrier, Fire Barrier

## MODELS

MODEL	INSTALLATION	JOINT SIZE AT MEAN T°F	SYSTEM WIDTH	TOTAL MOVEMENT
ENBR-100	Floor-to-Floor	1" (25mm)	2" (50mm)	2" (51mm)
ENBR-100W	Floor-to-Wall	1" (25mm)	1.5" (38mm)	1" (25mm)
ENBR-200	Floor-to-Floor	2" (51mm)	3" (76mm)	3.75" (95mm)
ENBR-200W	Floor-to-Wall	2" (51mm)	2.5" (64mm)	2.25" (57mm)
ENBR-300	Floor-to-Floor	3" (76mm)	4" (102mm)	3" (76mm)
ENBR-300W	Floor-to-Wall	3" (76mm)	3.5" (89mm)	2.25" (57mm)
ENBR-400	Floor-to-Floor	4" (102mm)	5" (127mm)	4" (102mm)
ENBR-400W	Floor-to-Wall	4" (102mm)	4.5" (114mm)	2.25" (57mm)

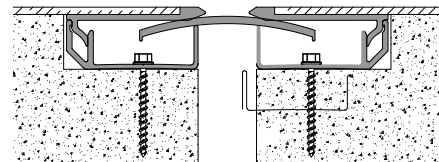
The Seismic flooring infill system is designed to accept most traditional Floor Systems and allows for multi-directional thermal movement, yet minimizes the sight-line when installed.

## FEATURES

**EASIER INSTALLATION** The beveled edge relief on the extrusion virtually eliminates any need to remove concrete from the block-out.

**FLOORING INFILL** Designed with a recess for vinyl, carpet or tile (VCT) flooring to cover the aluminum plate and reduce the overall sight-line.

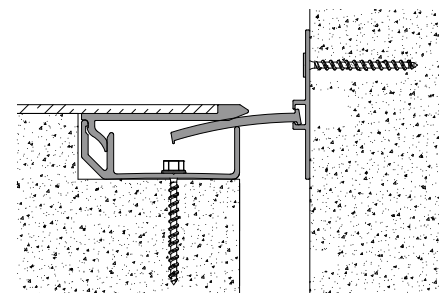
**COORDINATING CORNERS** Available with corner option for a complete floor solution.



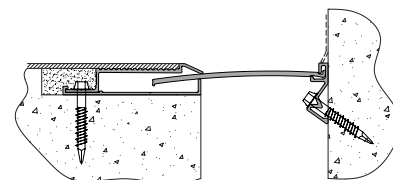
Floor-to-Floor (ENBR100/ENBR200)



Floor-to-Floor (ENBR300/ENBR400)



Floor-to-Wall/Corner (ENBR100W/ENBR200W)



Floor-to-Wall/Corner (ENBR300W/ENBR400W)



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