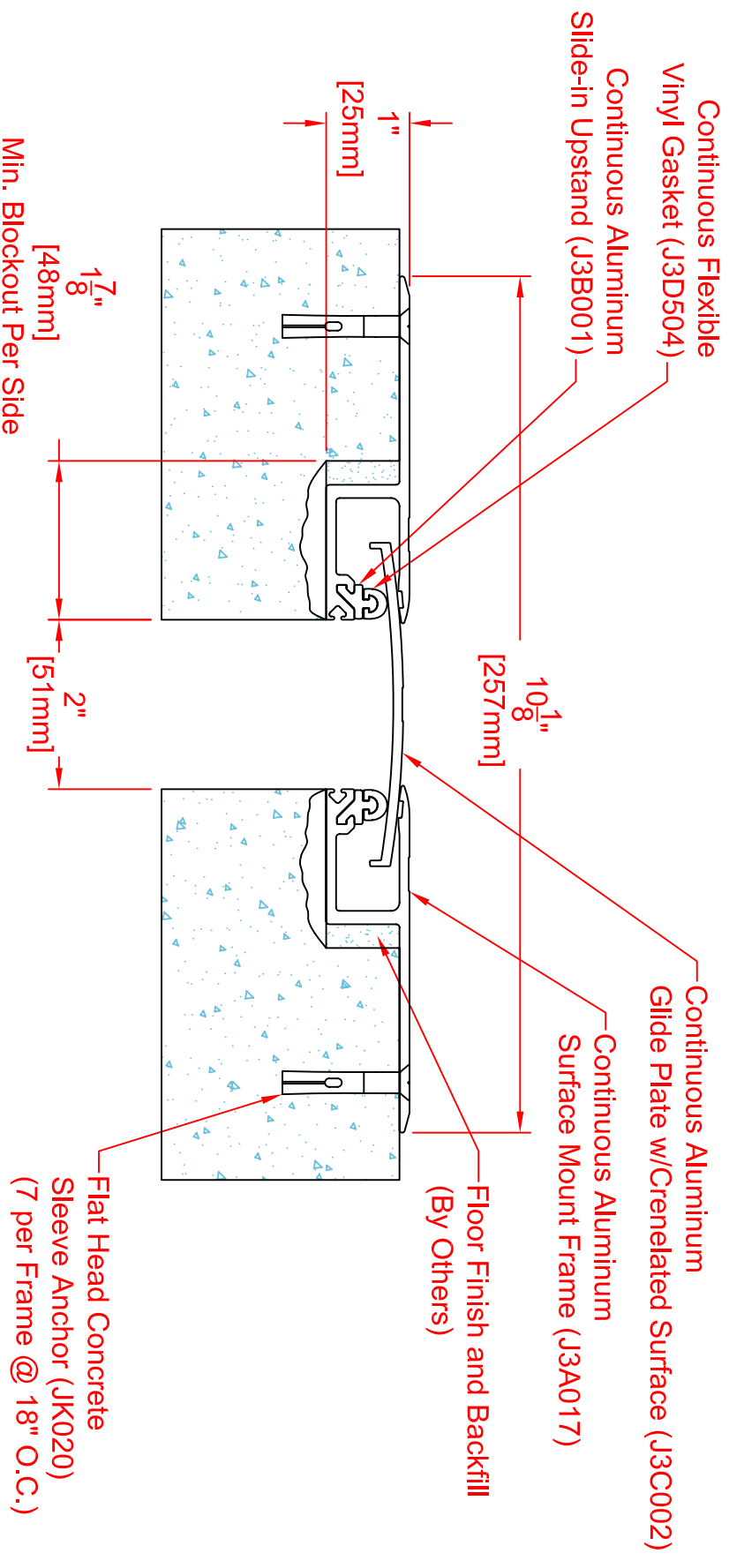




Note:
To Determine Blockout Depth,
Deduct Thickness of the Floor Finish
From Frame Height

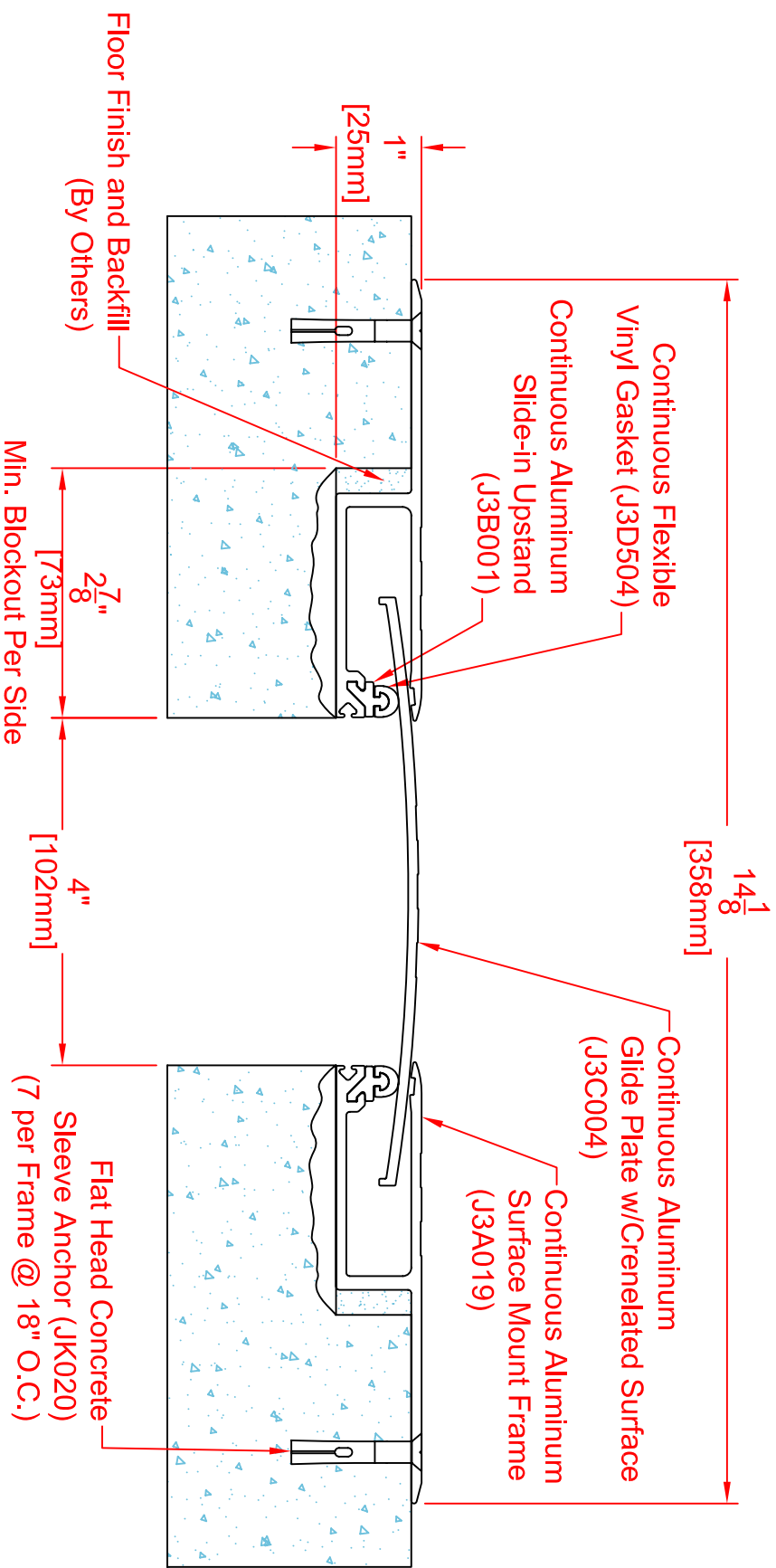
Aluminum Finish: Mill

312-A01-050

Joint Width	Movement ±		Load	
	Horizontal	Vertical	US Ton	KN
US mm	US mm	US mm	US Ton	KN
2"	51	1"	25	2.8
		1/2"	13	25

APPLICATION-

SURFACE MOUNT FLOOR/FLOOR CONDITION
NO BUMP GLIDE PLATE SEISMIC SYSTEM



Note:

To Determine Blockout Depth,
Deduct Thickness of the Floor Finish
From Frame Height

Aluminum Finish: Mill

312-A01-100

Joint Width	Movement ±		Load	
	Horizontal	Vertical		
US mm	US mm	US mm	US Ton	kN
4" 102	2"	51	1"	25
				High Pedestrian

APPLICATION-

SURFACE MOUNT FLOOR/FLOOR CONDITION
NO BUMP GLIDE PLATE SEISMIC SYSTEM