



Notes:

- 1.) Please refer to the installation guide for information on splices, terminations, transitions, and additional details concerning adjacent construction.
- 2.) Minimum and maximum values shown on dimension chart are the limits for proper system performance. Unless otherwise noted, the dimension shown at "A" Mid is the recommended installation joint opening.
- 3.) The system and all mechanical components are supplied to accommodate 12 foot section lengths. If required, please consult with a WBA representative for the types and quantities of any chemical components needed for proper installation.

SSF-200 & SSF-400 DETAIL
FLOOR TO FLOOR CONDITION (NTS)

() - DENOTES MILLIMETERS

DIMENSION CHART									
MODEL	"A" @ MIN	"A"@MID	"A" @ MaxSv.	"A" @ MaxQ.	"B" (System Width) @ MID.	"C"	"D"	Service Movement	Seismic Movement
SSF-200	1 3/4"(44)	2"(51)	6 1/2"(165)	8 1/2"(216)	1'-1"(330)	7 1/2"(191)	1 1/2"(38)	4 3/4" (121)	6 3/4" (171)
SSF-400	1 3/4"(44)	4"(102)	6 1/2"(165)	8 1/2"(216)	1'-3.5"(394)	7 1/2"(191)	1 1/2"(38)	4 3/4" (121)	6 3/4" (171)

NOTE: MINIMUM AND MAXIMUM VALUES ARE AFTER MOVEMENT OCCURS. MID POINT VALUE IS THE RECOMMENDED SIZE OF THE OPENING AT INSTALLATION.

PROJECT NAME: -

PROJECT LOCATION: -

DRAWING DESCRIPTION:

WaboSeismicSafetyFlex

DATE: 12/15/20

MODEL: SSF



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REVISION NO:

3

SHEET NO:

1

DRAWING NO:

A24629