



EJM-FLW140 SERIES

- (2" JOINT OPENING : P/N = EJM-FLW140-200)
- (3" JOINT OPENING : P/N = EJM-FLW140-300)
- (4" JOINT OPENING : P/N = EJM-FLW140-400)

EJM-FLW140 SERIES

- (2" JOINT OPENING : P/N = EJM-FLW140-200)
- (3" JOINT OPENING : P/N = EJM-FLW140-300)
- (4" JOINT OPENING : P/N = EJM-FLW140-400)

SEISMIC FIRE BARRIER WALL SYSTEM

- HORIZONTAL MOVEMENT: +/-50% (TOTAL = 100%)
- STOCK LENGTHS: 6.5 FT (2.0M) INCREMENTS
- STANDARD WALL-TO-WALL RATING MUST BE IN COMPLIANCE WITH UL REQUIREMENTS (BY OTHERS)
- LISTED BY INTERTEK USA/CANADA 2HR RATING
- MEETS UL 2079, ULC S-115, ASTM E-1399 AND ASTM E-1966-01
- ALL SIZES (2", 3" & 4") AVAILABLE WITH A 2HR RATING.

THIS FIRE BARRIER IS TESTED WITH A METAL COVER. IN AREAS WHERE ONLY ELASTOMERIC OR NO COVERS ARE USED, WE CAN PROVIDE A STAINLESS-STEEL FOIL TO MAINTAIN THE RATING

PROJECT:			
ARCHITECT:			
CONTRACTOR:			
QTY:			
PART#:			
 9300 73 rd Ave N., Minneapolis, MN 554428 800-547-2635 info@nystrom.com		TITLE:	
		SEISMIC FIRE BARRIER WALL SYSTEM INSIDE APPLICATION 2 HOUR R	
NAME	DATE	SIZE	DWG. NO.
DRAWN		A	EJM-FLW140 SERIES
RELEASED		WEIGHT:	SHEET