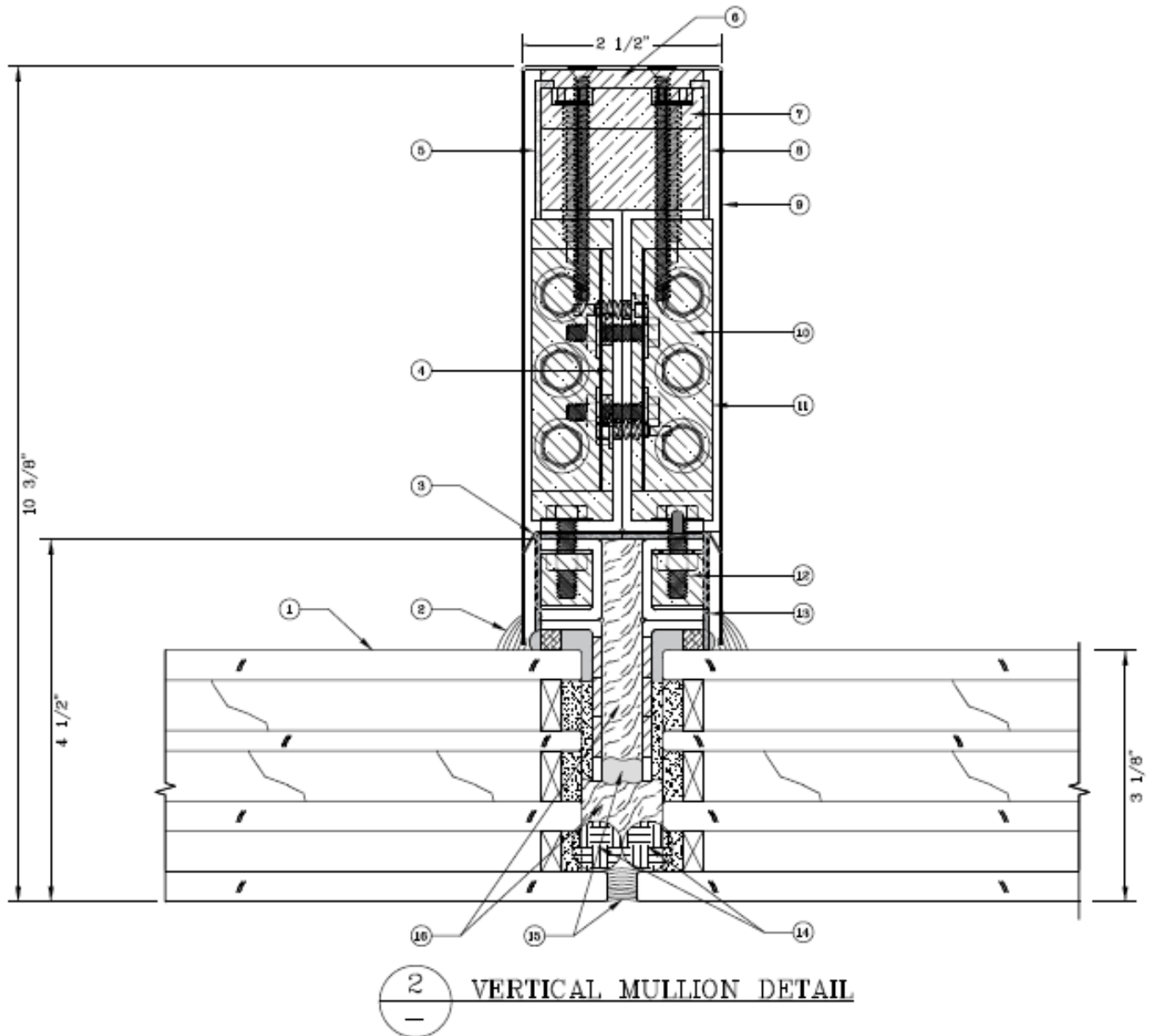


SAFTI FIRST
Design No. SF/GG 120-05
Non-Load Bearing Wall Assembly
SAFTI-EZ-ARC-FR-120
ASTM E 119/UL263
CAN/ULC S101
Rating: 2 Hour





1. CERTIFIED MANUFACTURER: Safti First

CERTIFIED PRODUCT: Safti First SuperLite II-XL

A. Glass Panel – Max. width and height 130.0 in. Max. area 10400in² clear view.
Min. thickness 3-1/8 in.

2. COMPONENTS: Safti-First Framing Components

#	Component Description
1	Safti-First SuperLite II-XL
2	Dow Corning 795 Silicone 1/4 in. bead
3	Beauty Cap Spring Clip 1-1/4 in. long every 25-1/2 in. on center (oc), 5-1/2 in. from ends. Held by 1/8 in. rivet on one side.
4	2 in. x 4 in. two piece 1/8 in. thick steel "I" beam (held together by #12 x 3/4 in. long Hex/TEK screws)
5	Joint Compound in crevices
6	1/4 in. Gypsum sheathing 2 in. x 2 in. blocks (16-7/8 in. oc, 10-3/4 in. from ends Adhered w/Liquid Nails as adhesive

7	One layer of 1/2 in. gypsum.
8	Joint Compound in crevices
9	Steel Beauty Cap
10	Gypsum fill material (1 in. x 3-1/2 in.) secured with Dow Corning 796 (continuous)
11	Steel Anchor Plate
12	(4) 1/4 in. x 20 x 1 in. long steel hex bolt with washer and nut per panel. No. 14, 1 in. hex-head TEK screws following 8-3/4 in. oc 2-1/2 in. from end. 5/8 in. x 5/8 in. Gypsum inside adhered with Dow Corning 795 Silicone (continuous)
13	5/64 in. x 1 in. and 5/64 in. x 1/2 in. intumescent tape in between Beauty Cap C-Channel (Rector Seal)
14	2X-5/8 in. Ceramic Rope (compressed)
15	Dow Corning 795 Silicone bead
16	Ceramic Fire Blanket packed inside

Consult the listing report on the Directory of Building Products (<https://bpdirectory.intertek.com>) for the edition of the standard(s) evaluated.

Compliance of the assembly described in this Design Listing with the referenced standard relies on verification that the assembly constructed in the field is consistent with that described herein. Intertek certified products may be verified by the approved Intertek label; other products must be verified by the Authority Having Jurisdiction as meeting the specifications stated herein.