

Oldcastle BuildingEnvelope®

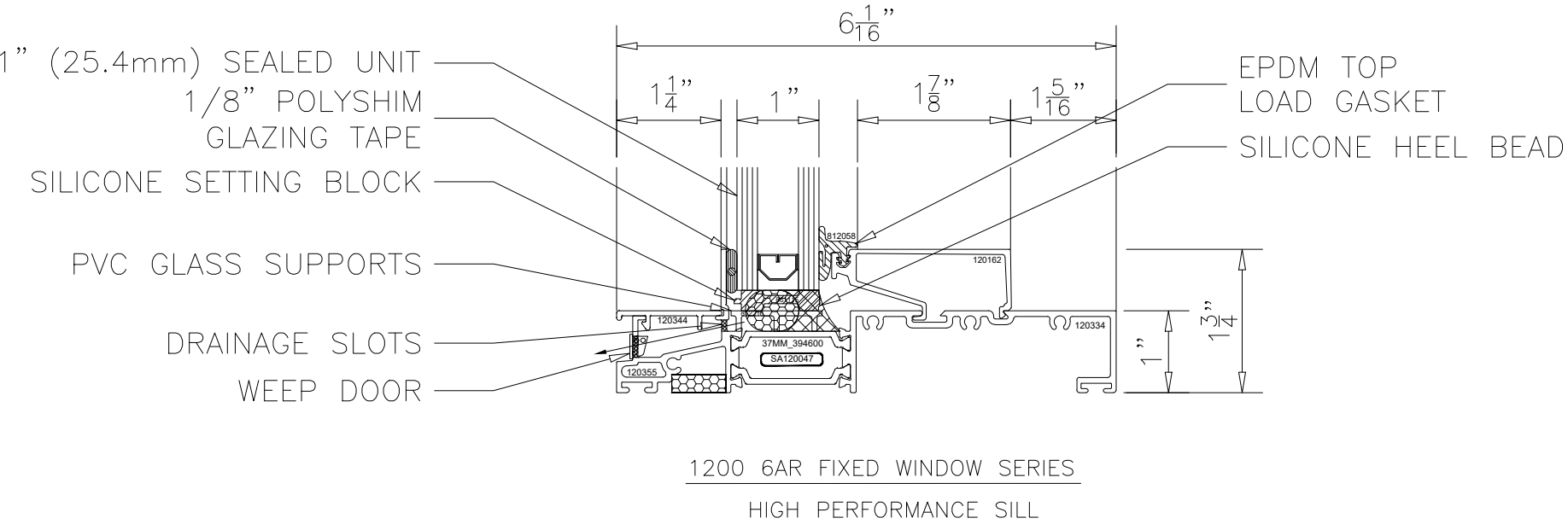
275 Britannia Road East ▪ Mississauga ▪ Ontario ▪ Canada ▪ L4Z2E7
905-890-6970 ▪ obe.com

**1200 6AR FIXED WINDOW SYSTEM
STANDARD SYSTEM DETAILS**

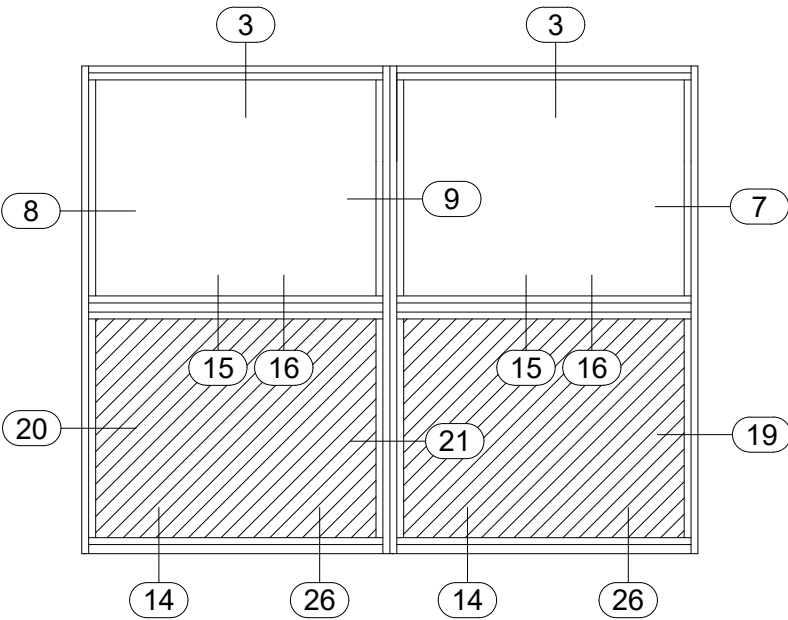
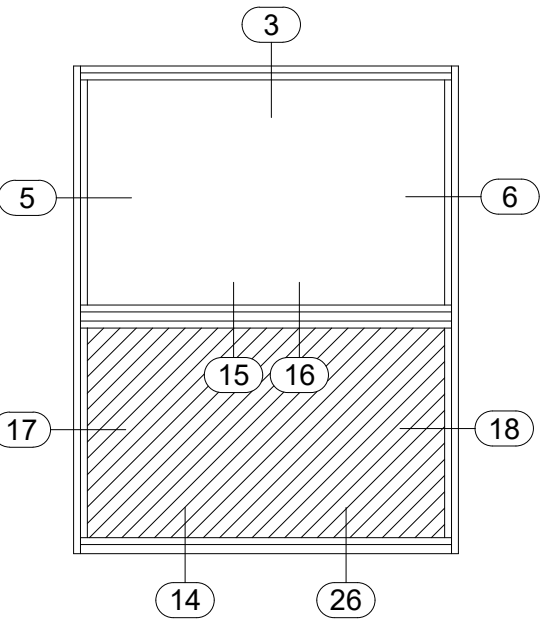
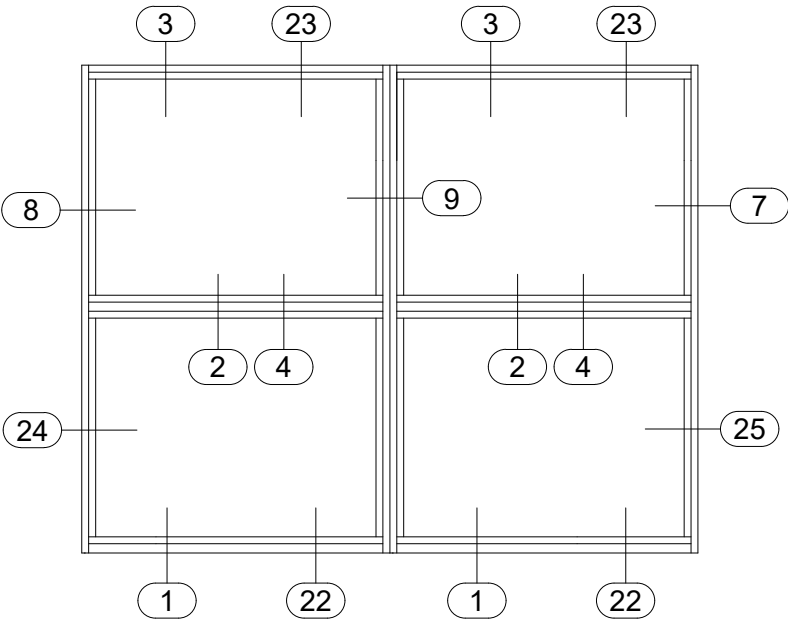
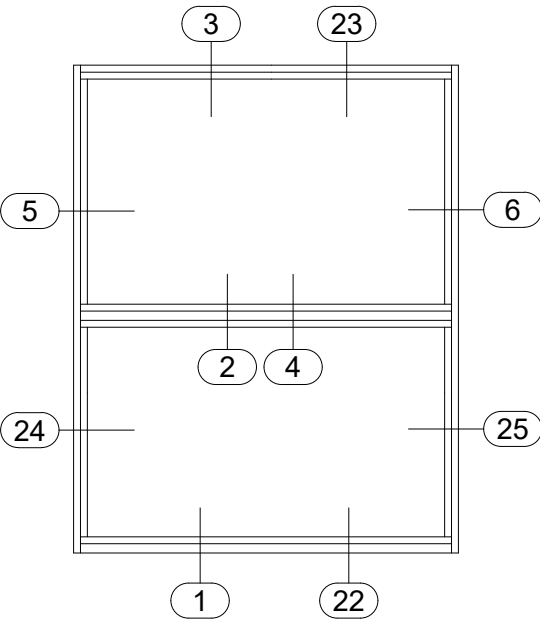
DOUBLE GLAZED 1" (25.4mm) SEALED UNIT

Location: OLDCASTLE BE	Customer Name: -	Architect Name: -	
Project #: -	Drawn By:	Date: SEPTEMBER 2024	Number of Sheets: 35

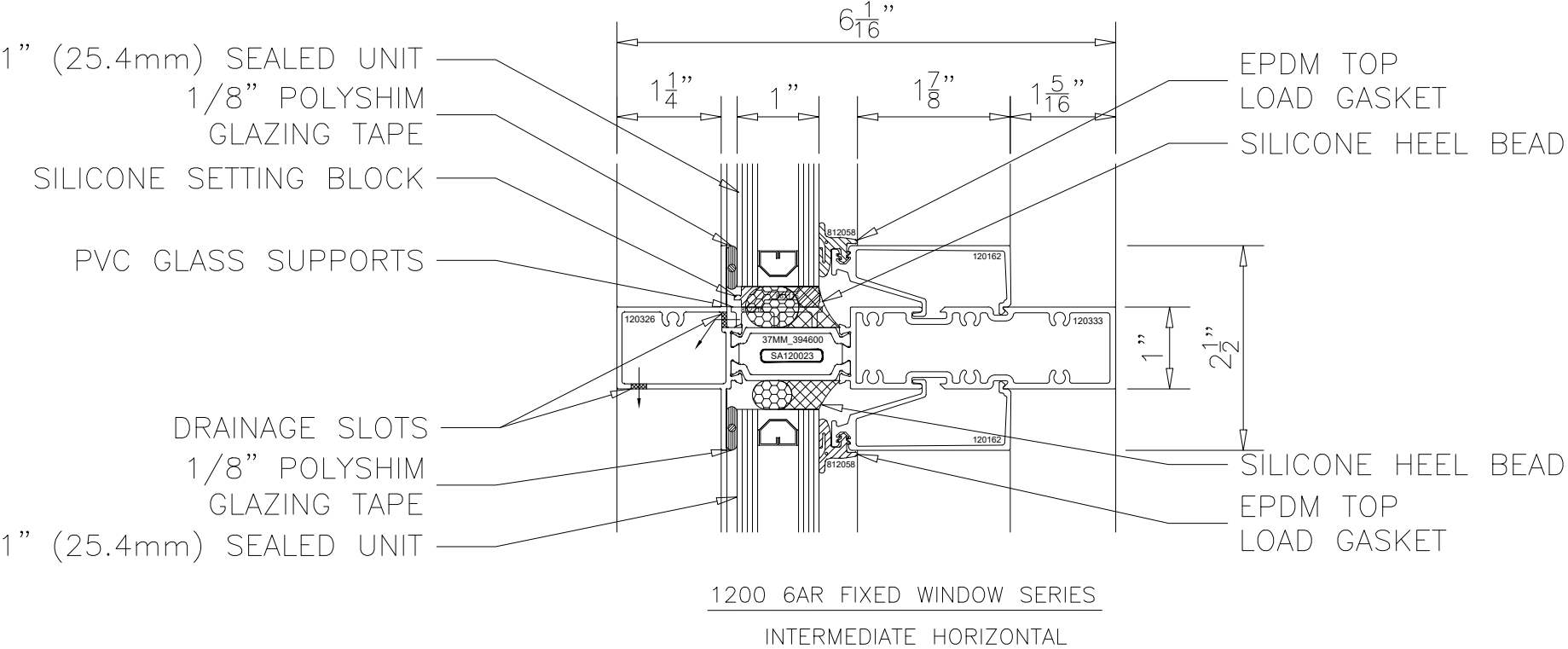
1200 6AR FIXED WINDOW SYSTEM



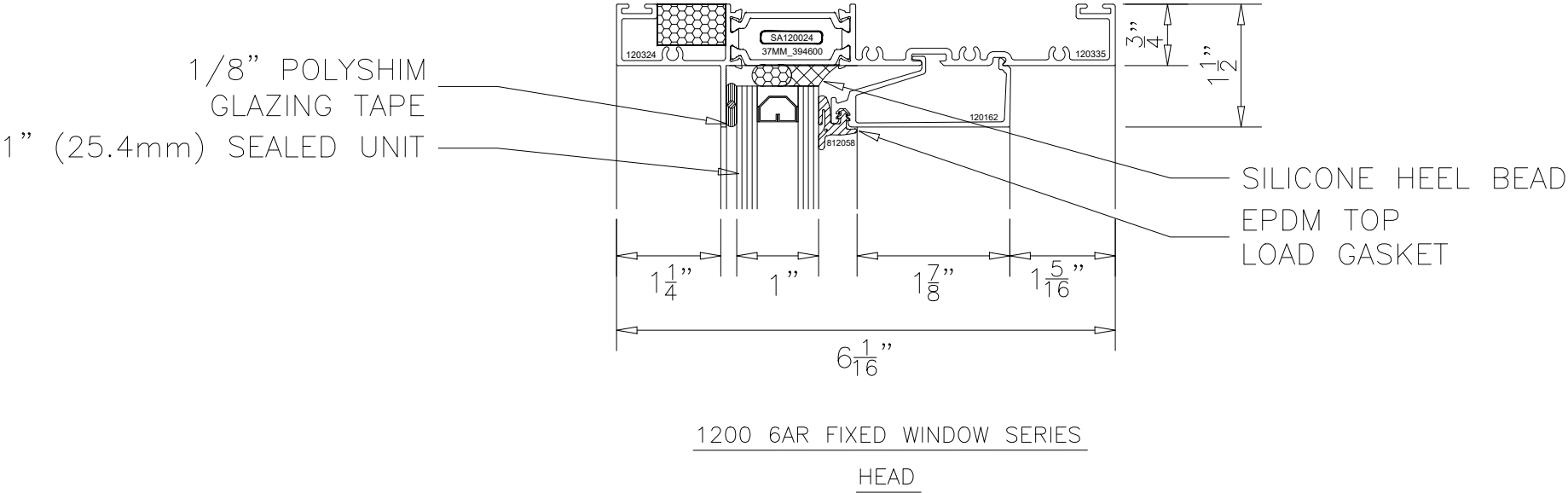
1200 6AR FIXED WINDOW SYSTEM



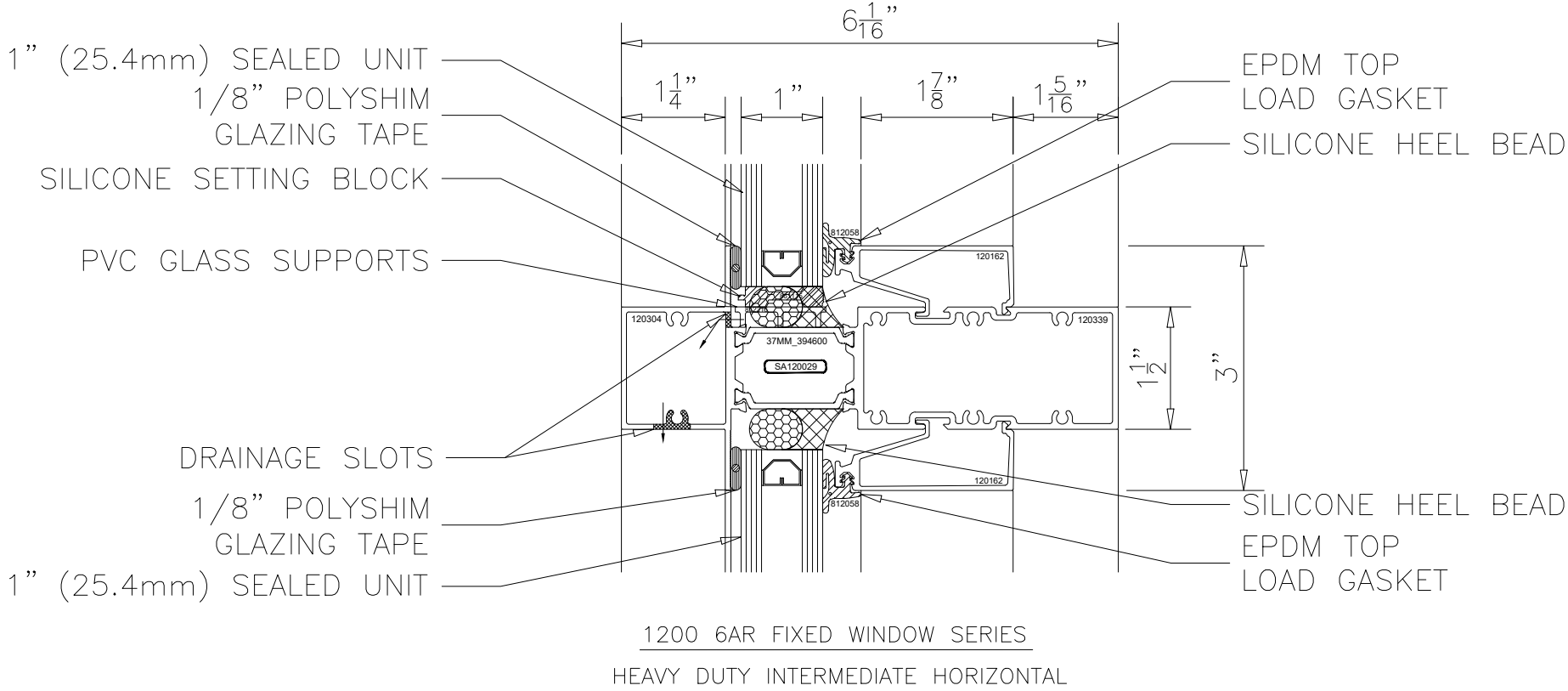
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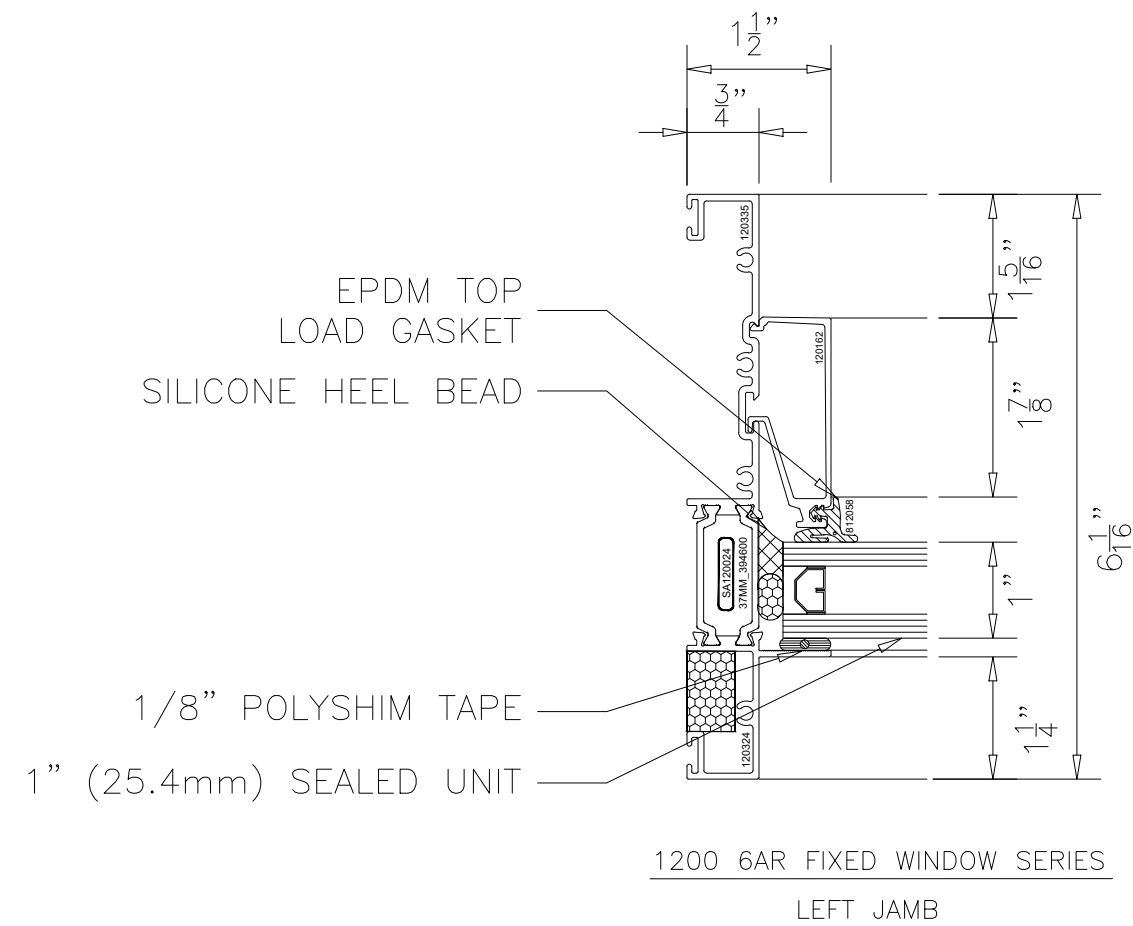
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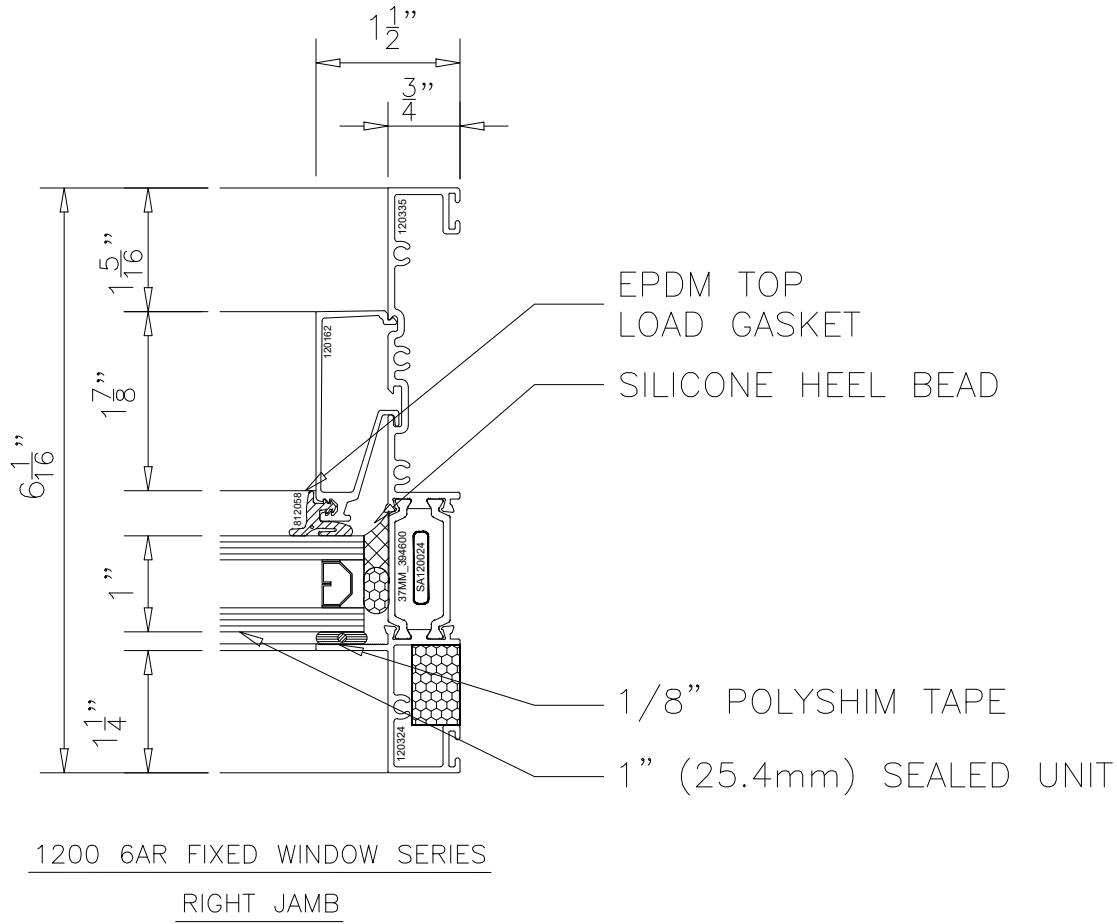
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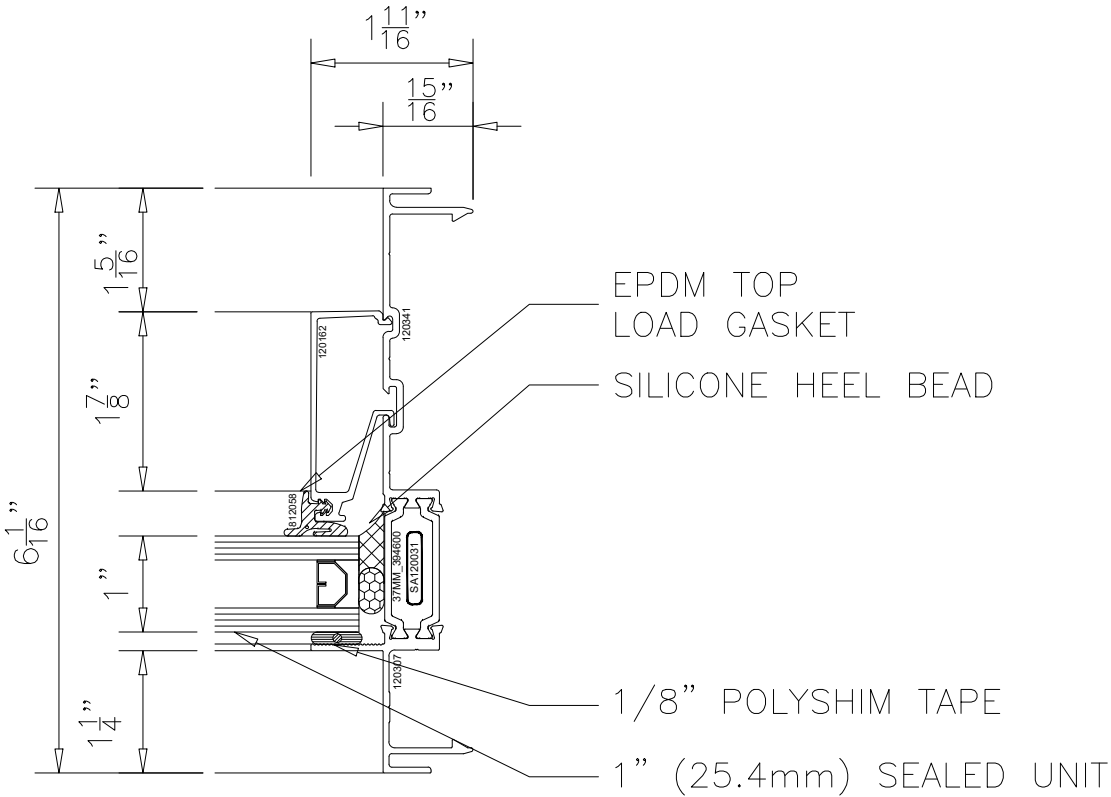
1200 6AR FIXED WINDOW SYSTEM



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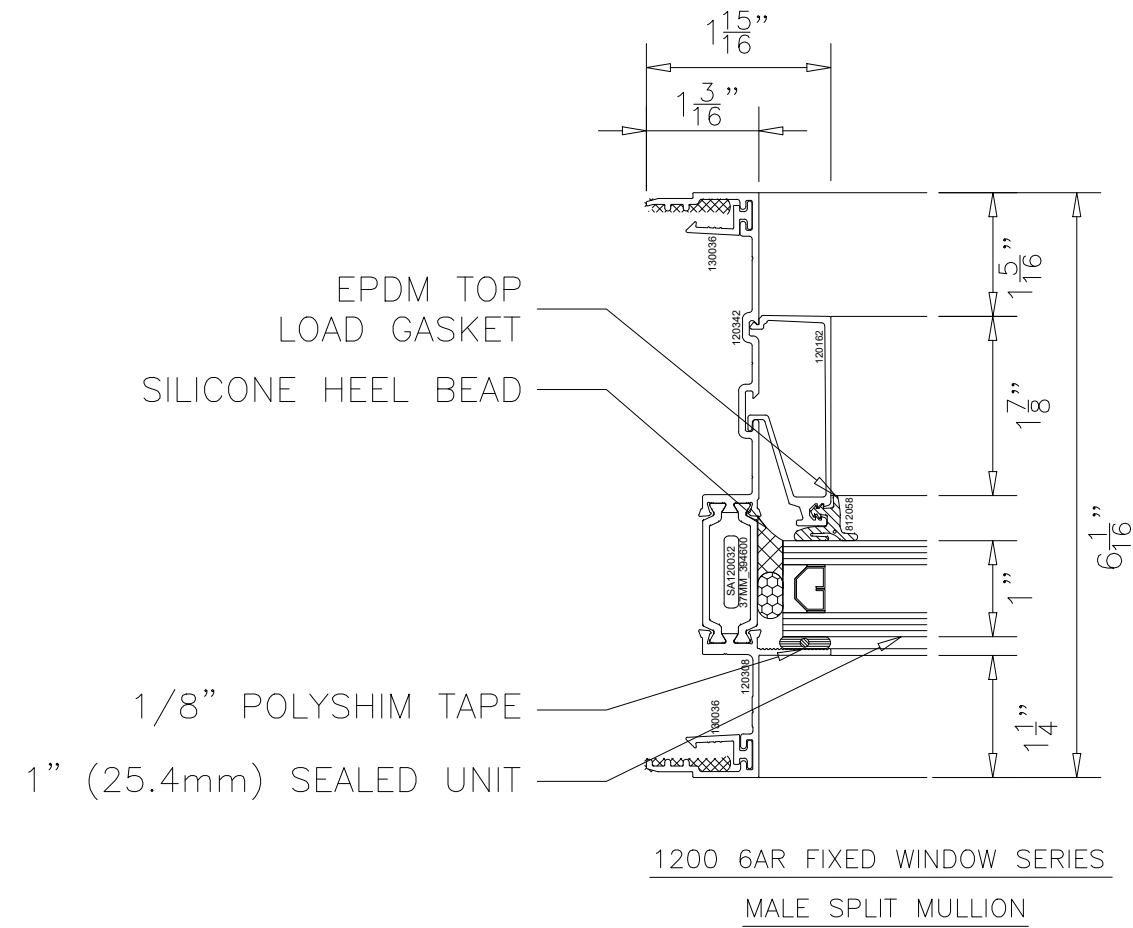


1200 6AR FIXED WINDOW SYSTEM

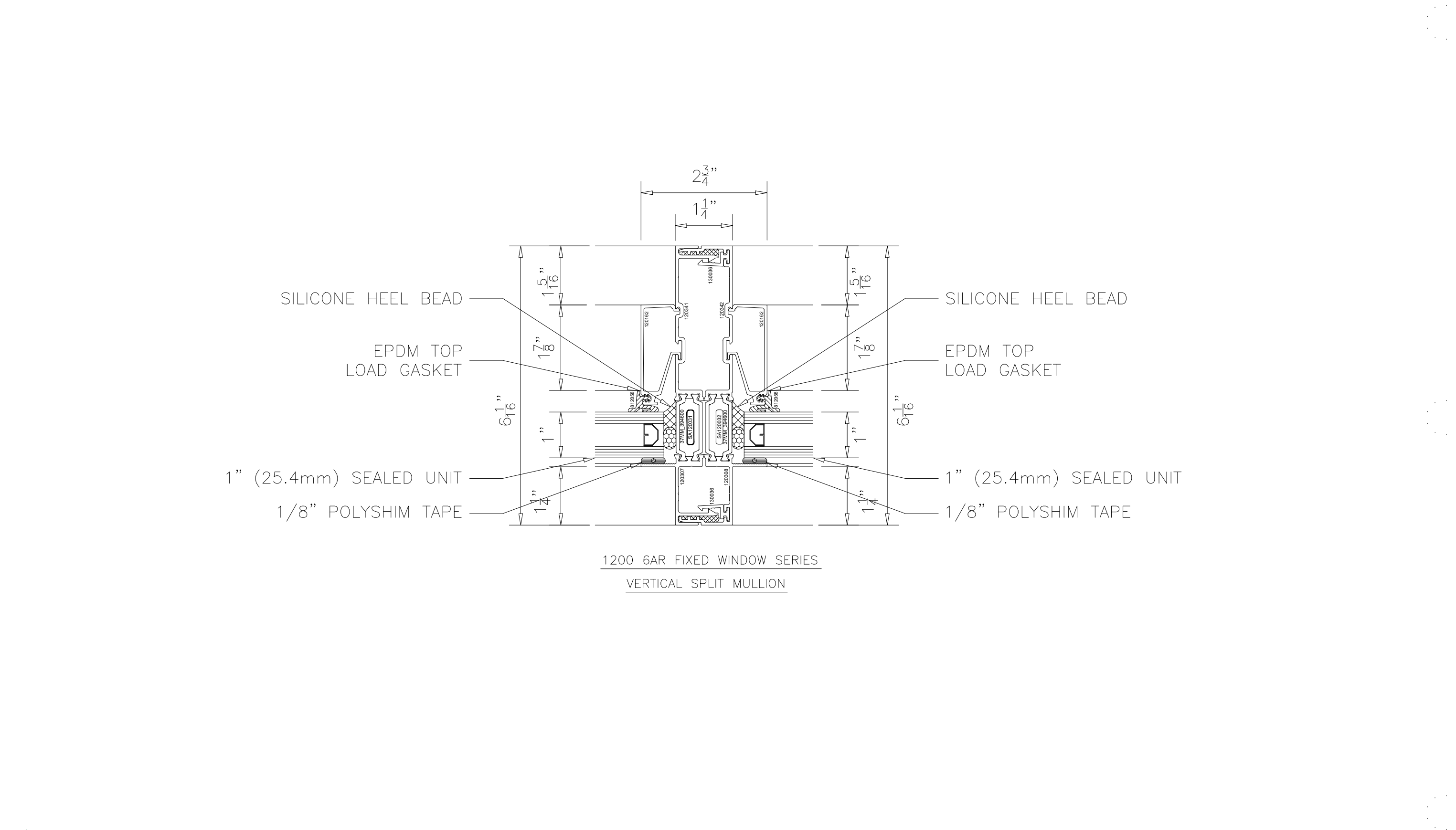


1200 6AR FIXED WINDOW SERIES
FEMALE SPLIT MULLION

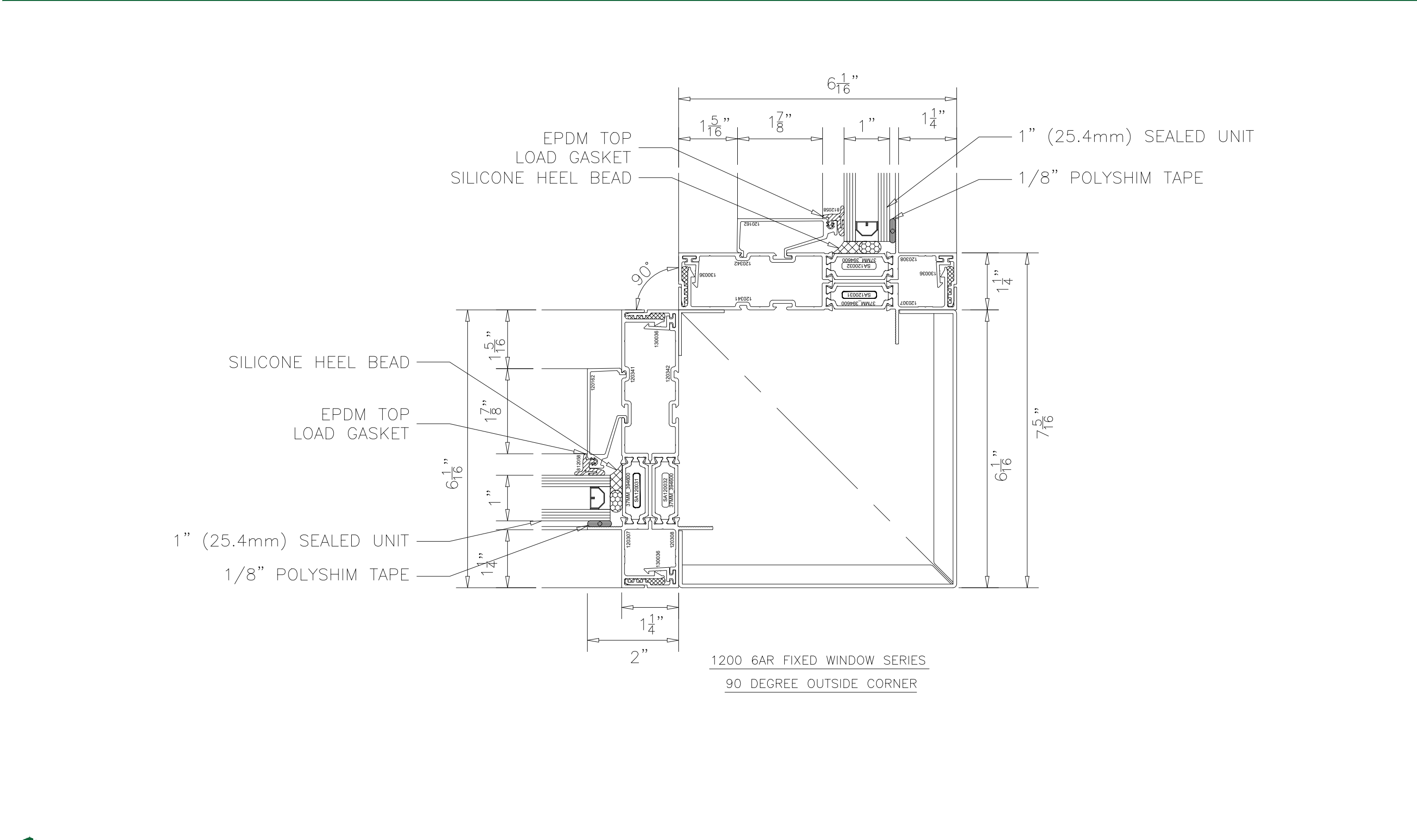
1200 6AR FIXED WINDOW SYSTEM



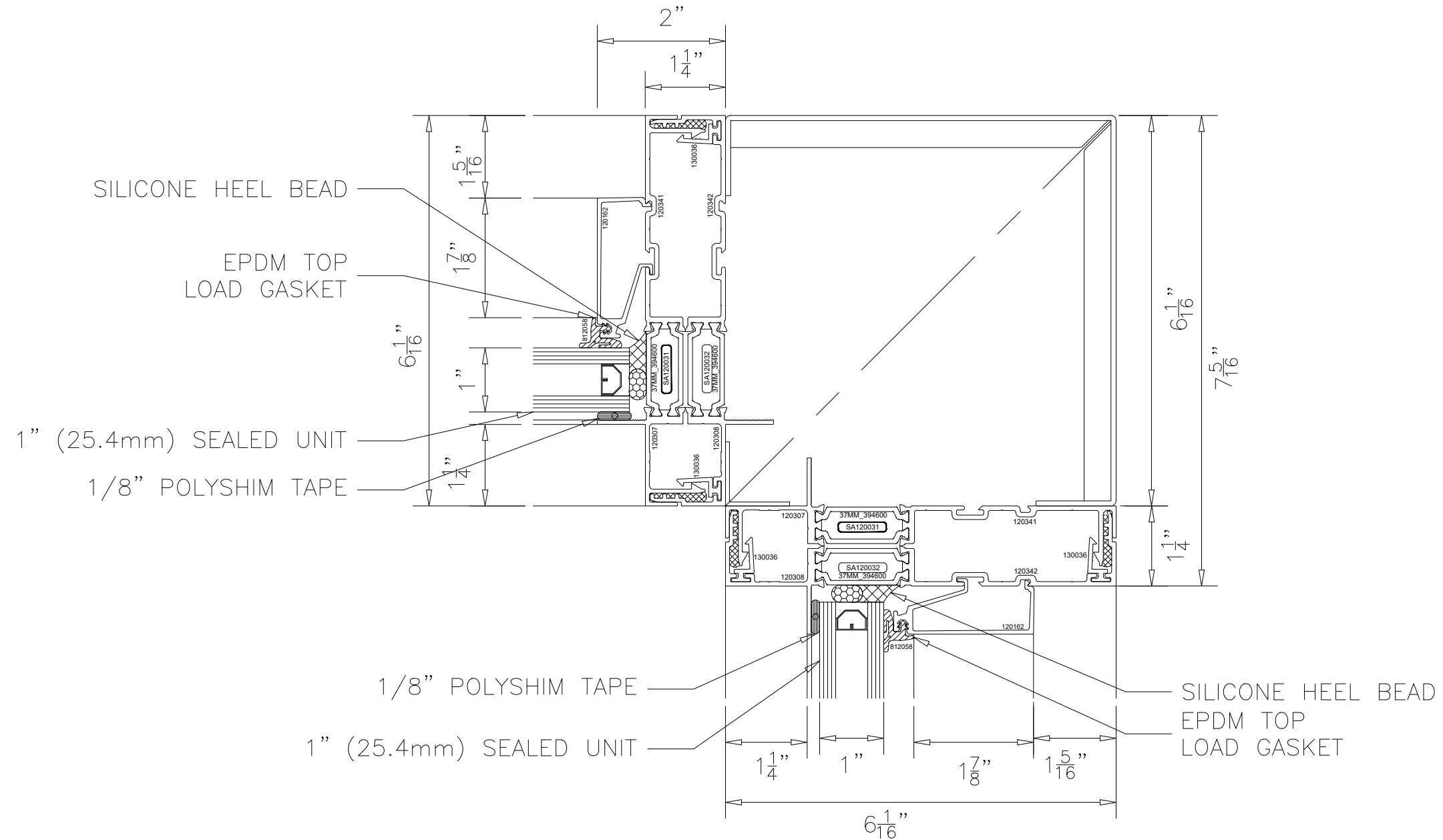
1200 6AR FIXED WINDOW SYSTEM



1200 6AR FIXED WINDOW SYSTEM

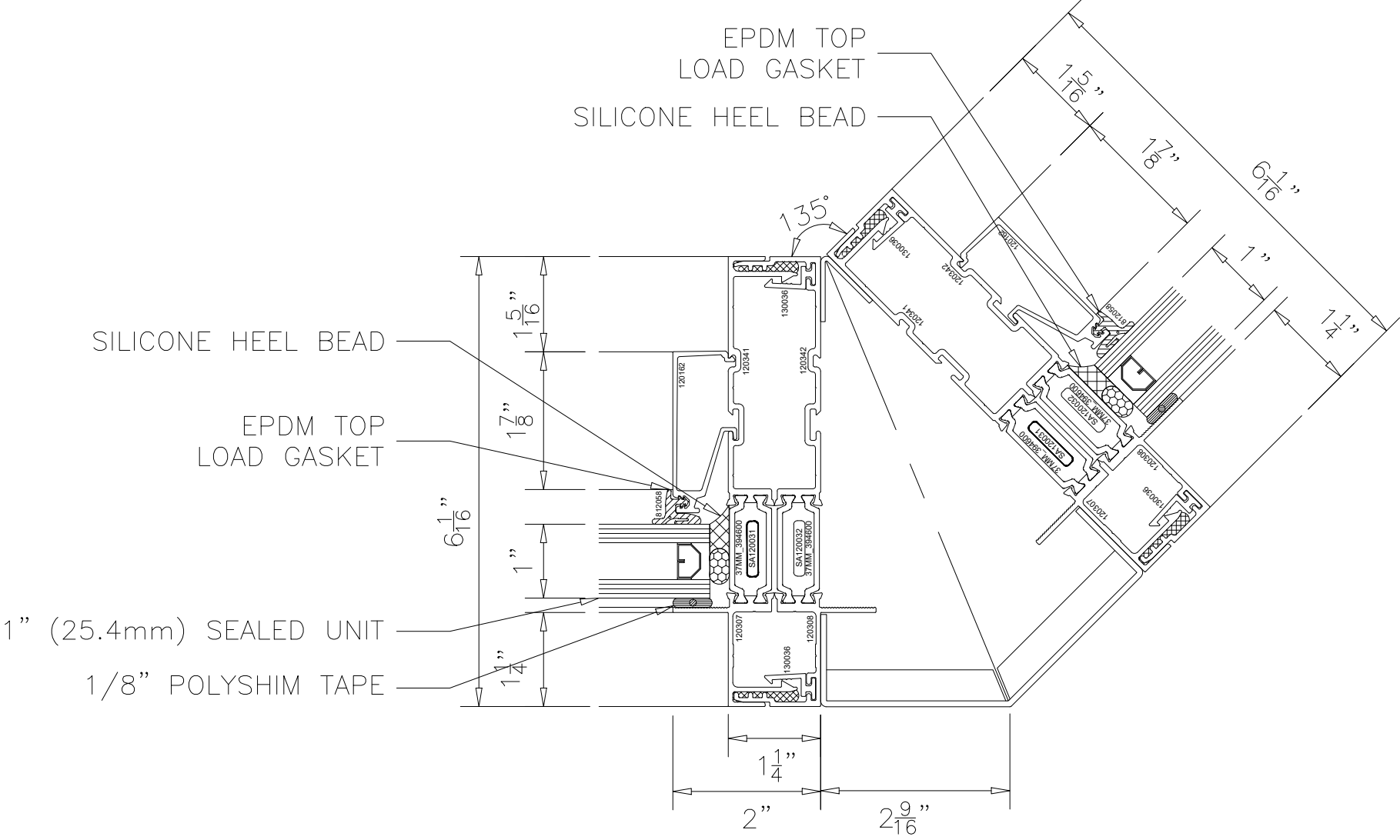


1200 6AR FIXED WINDOW SYSTEM



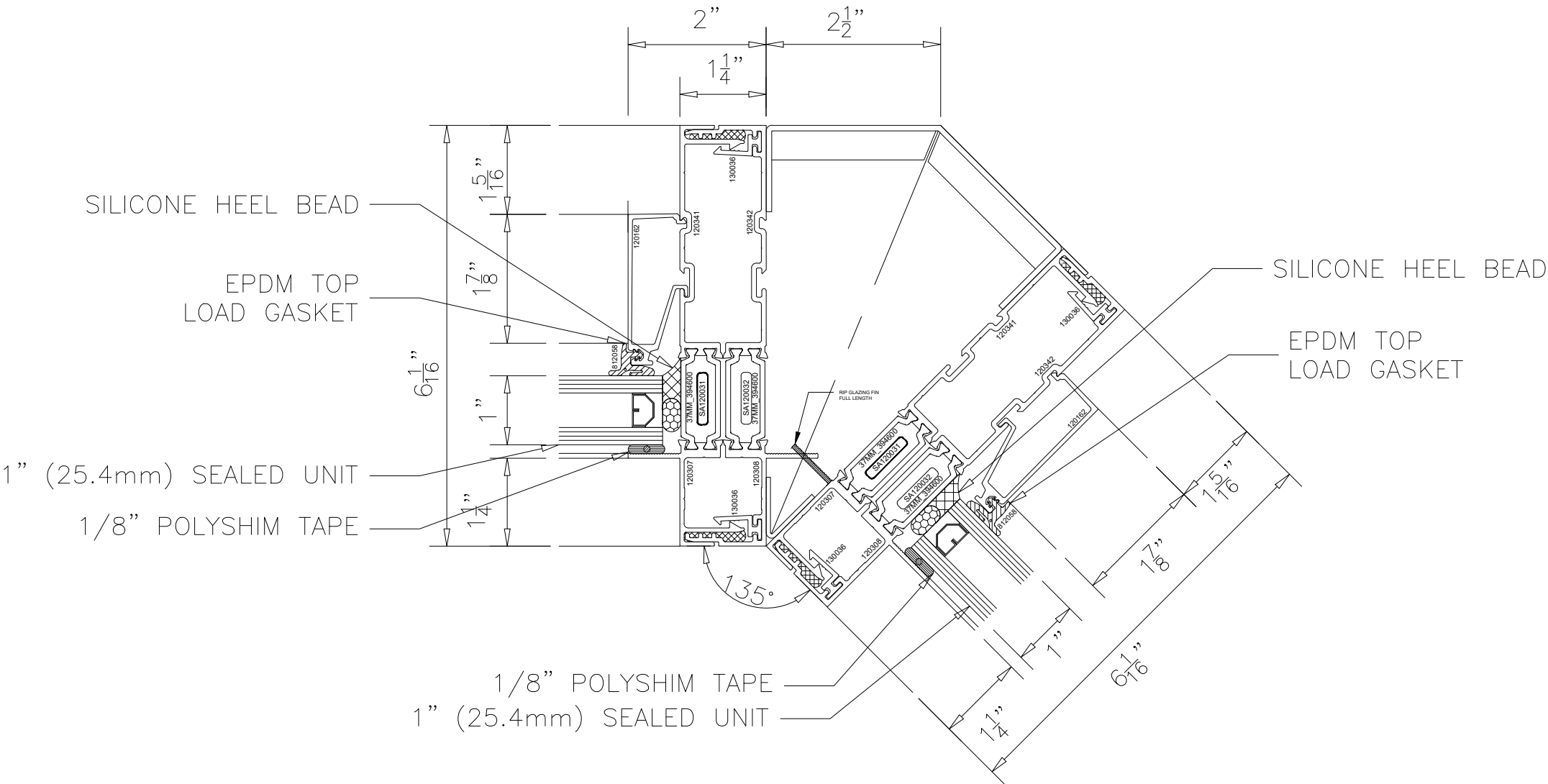
1200 6AR FIXED WINDOW SERIES
90 DEGREE INSIDE CORNER

1200 6AR FIXED WINDOW SYSTEM



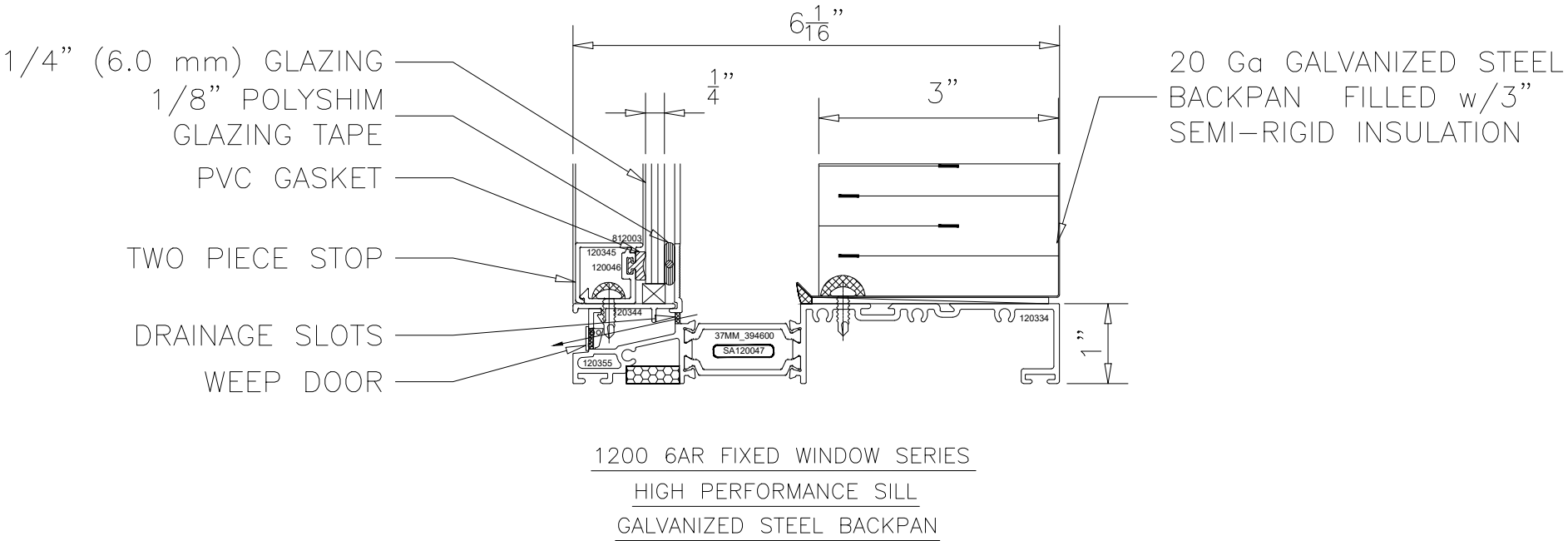
1200 6AR FIXED WINDOW SERIES
45 DEGREE OUTSIDE CORNER

1200 6AR FIXED WINDOW SYSTEM

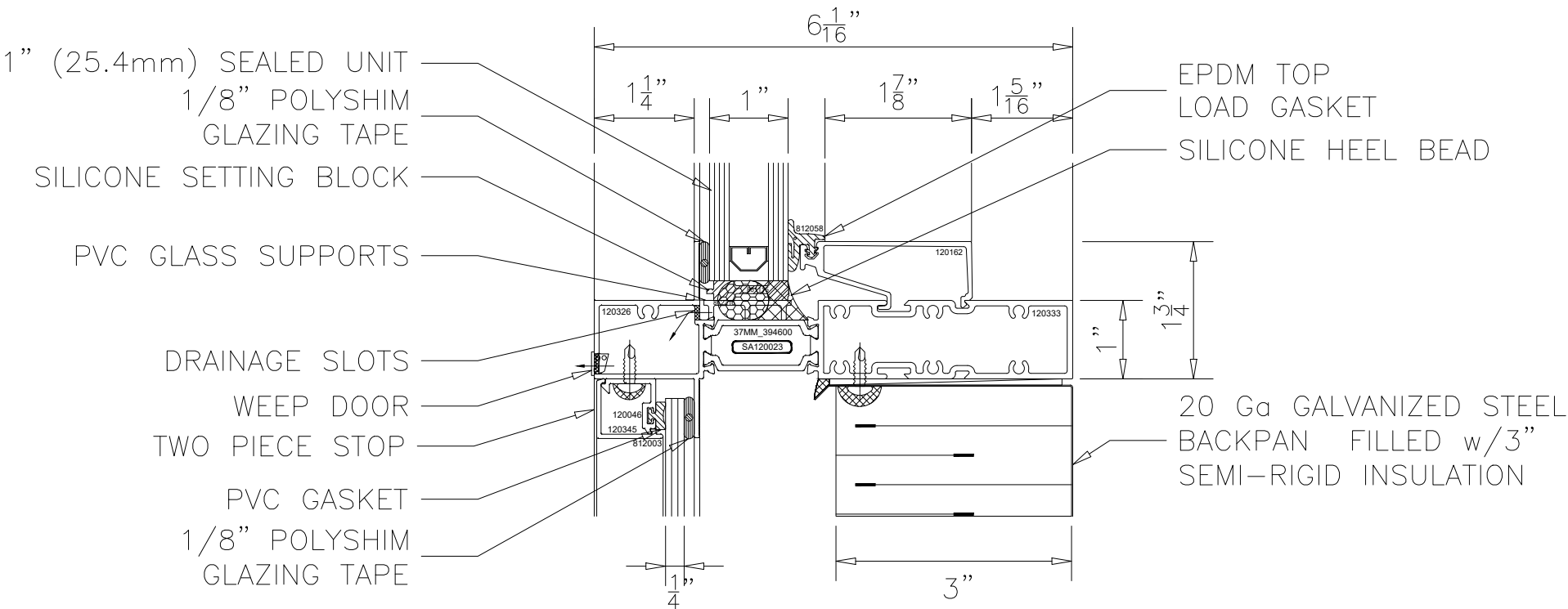


1200 6AR FIXED WINDOW SERIES
45 DEGREE INSIDE CORNER

1200 6AR FIXED WINDOW SYSTEM

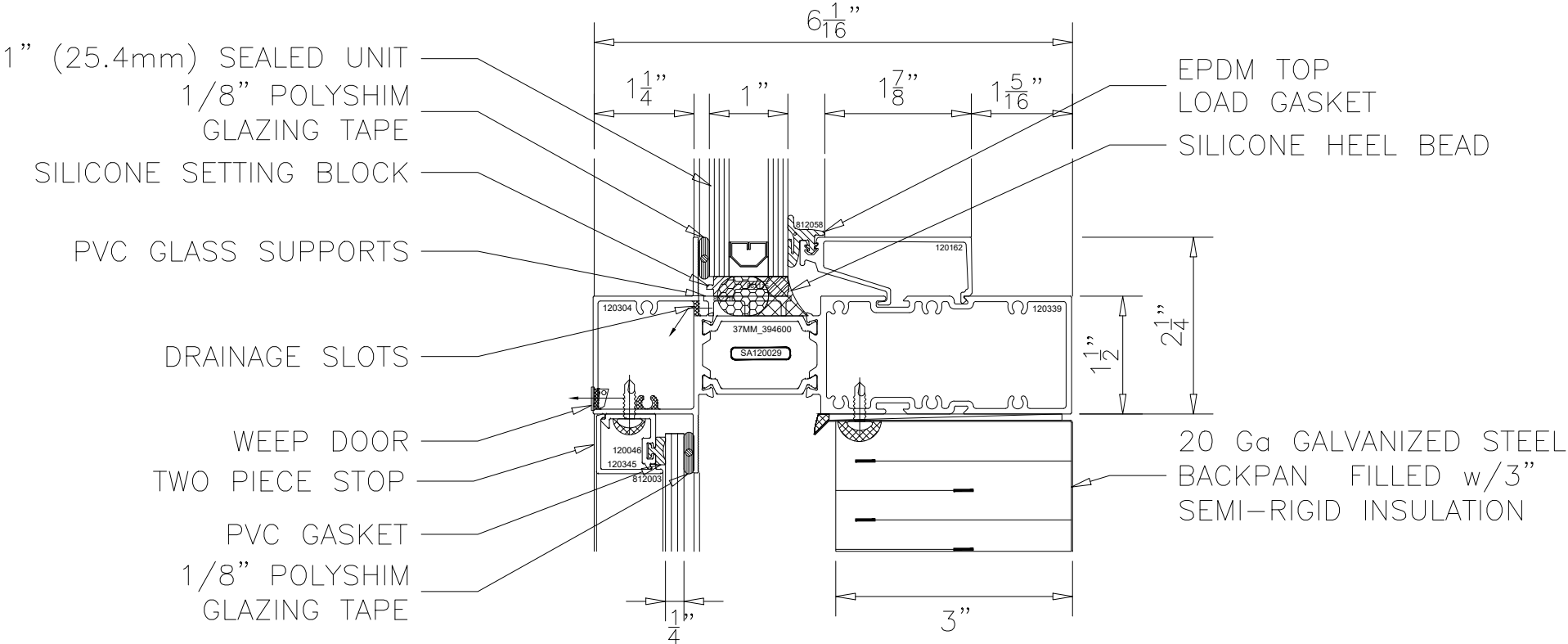


1200 6AR FIXED WINDOW SYSTEM



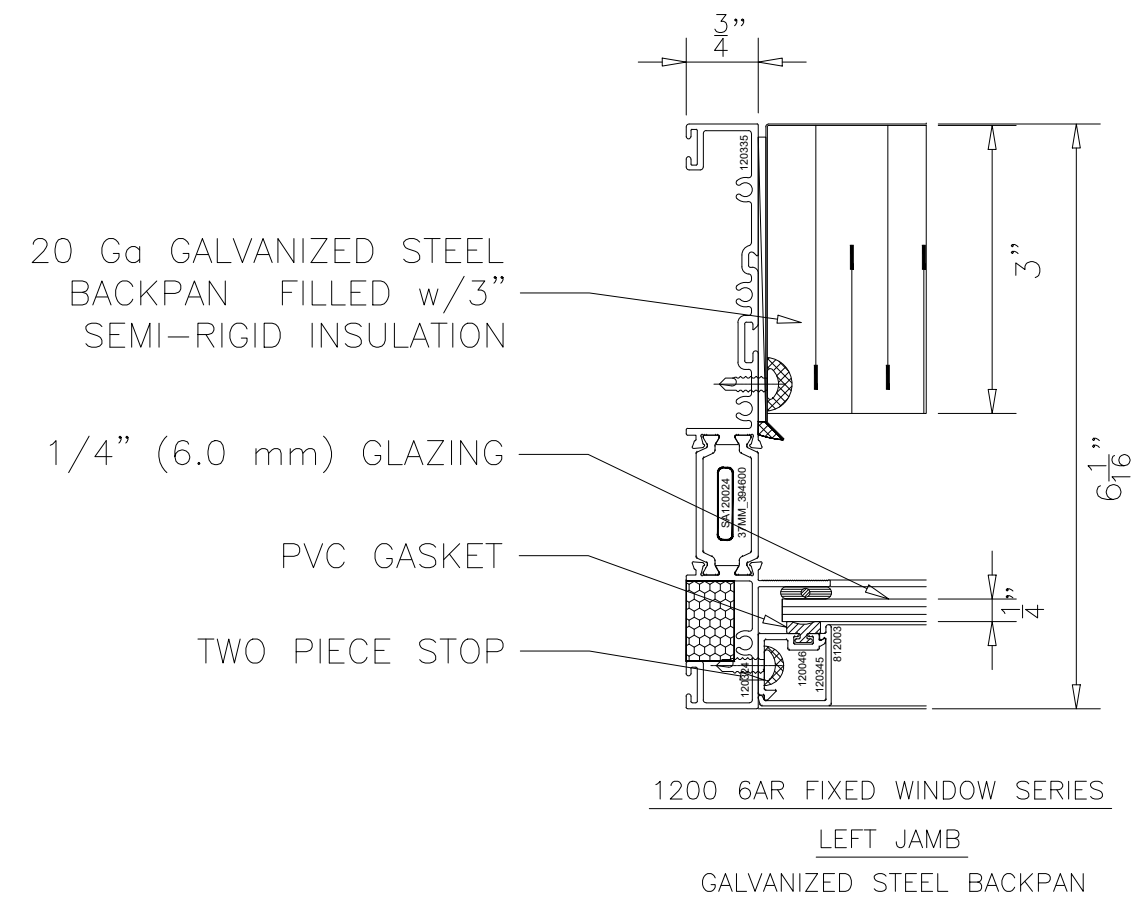
1200 6AR FIXED WINDOW SERIES
INTERMEDIATE HORIZONTAL
GALVANIZED STEEL BACKPAN

1200 6AR FIXED WINDOW SYSTEM

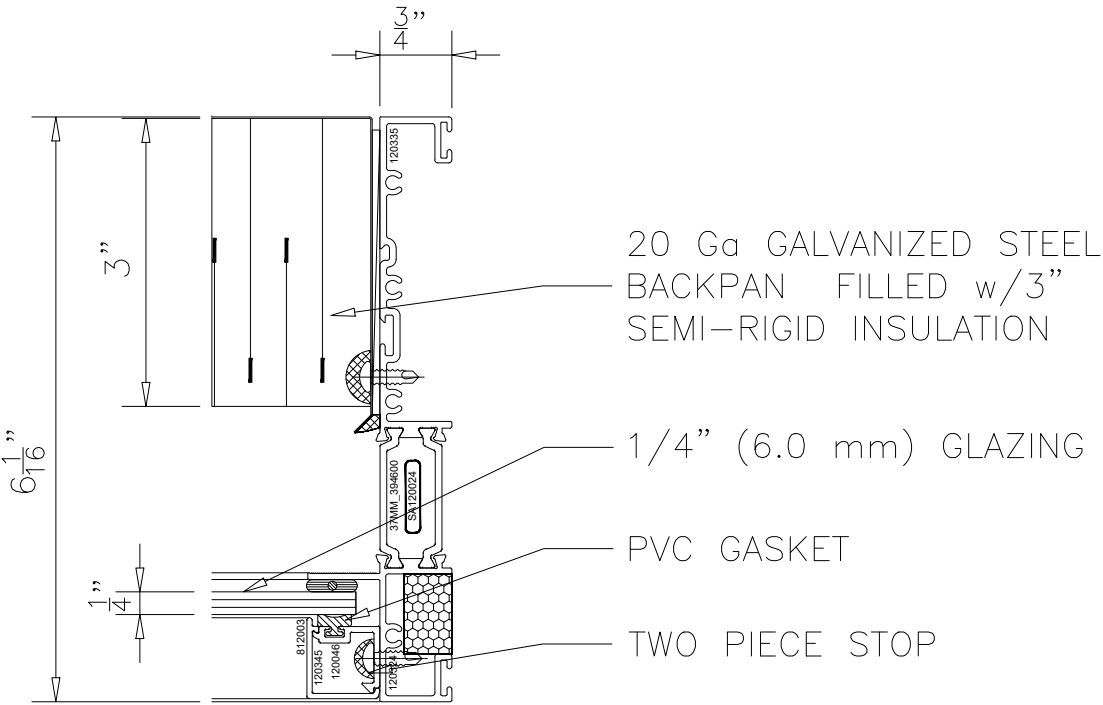


1200 6AR FIXED WINDOW SERIES
HEAVY DUTY INTERMEDIATE HORIZONTAL
GALVANIZED STEEL BACKPAN

1200 6AR FIXED WINDOW SYSTEM

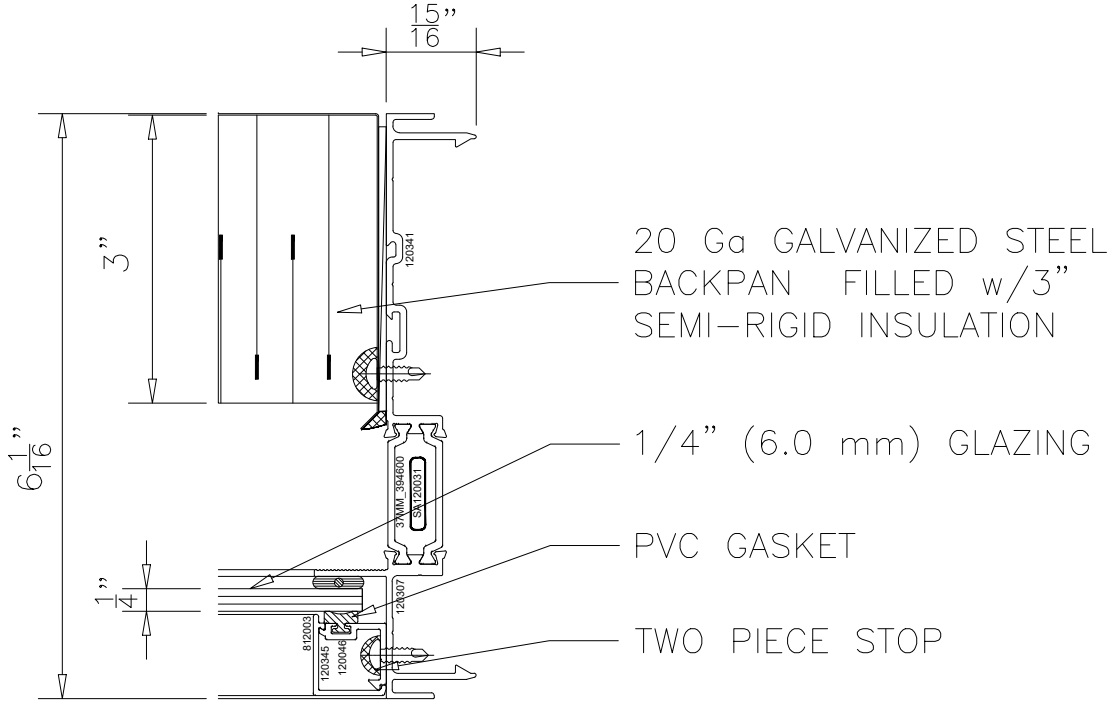


1200 6AR FIXED WINDOW SYSTEM



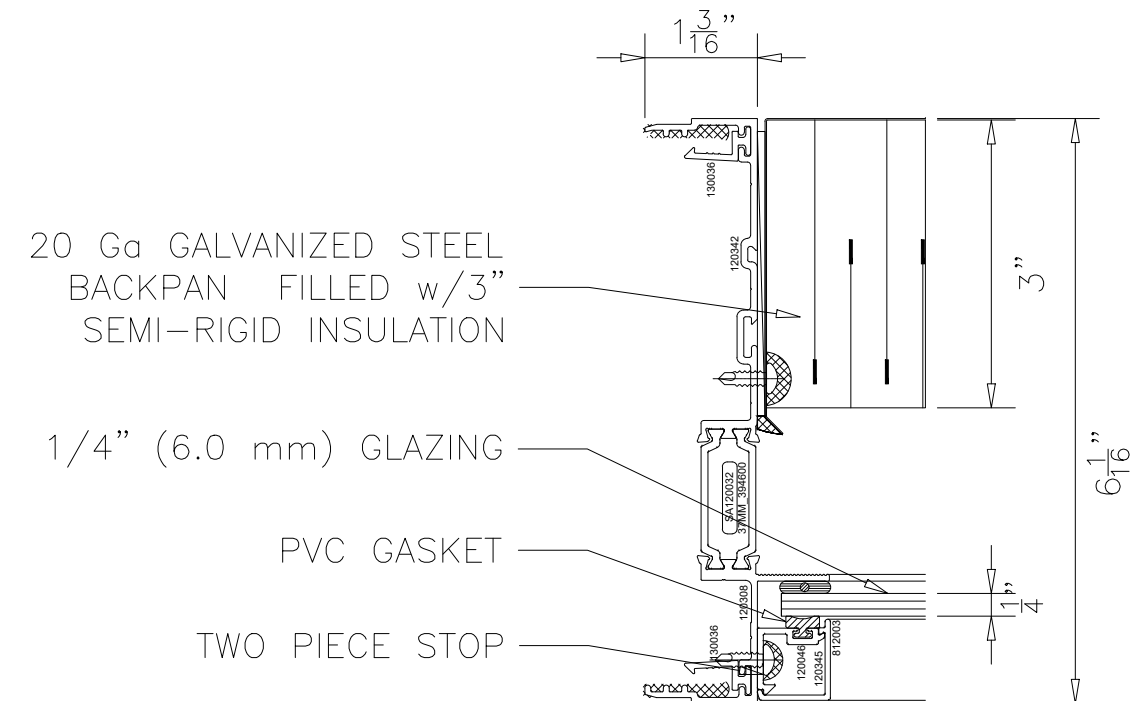
1200 6AR FIXED WINDOW SERIES
RIGHT JAMB
GALVANIZED STEEL BACKPAN

1200 6AR FIXED WINDOW SYSTEM



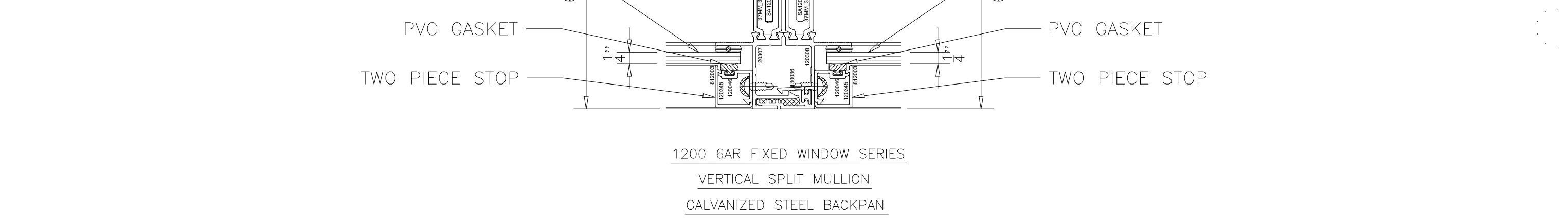
1200 6AR FIXED WINDOW SERIES
FEMALE SPLIT MULLION
GALVANIZED STEEL BACKPAN

1200 6AR FIXED WINDOW SYSTEM

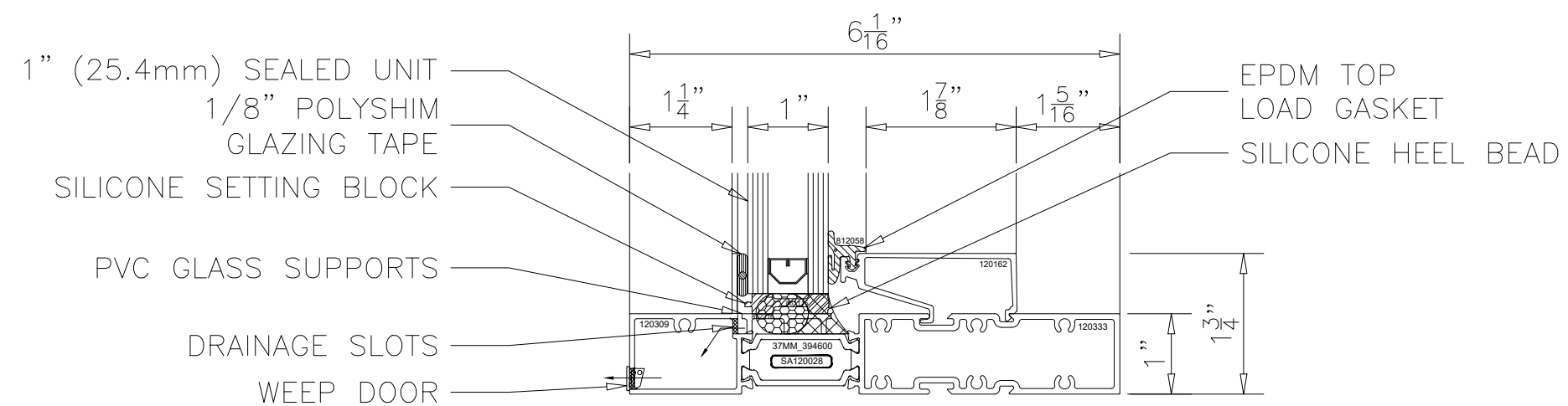


1200 6AR FIXED WINDOW SERIES
 MALE SPLIT MULLION
 GALVANIZED STEEL BACKPAN

1200 6AR FIXED WINDOW SYSTEM

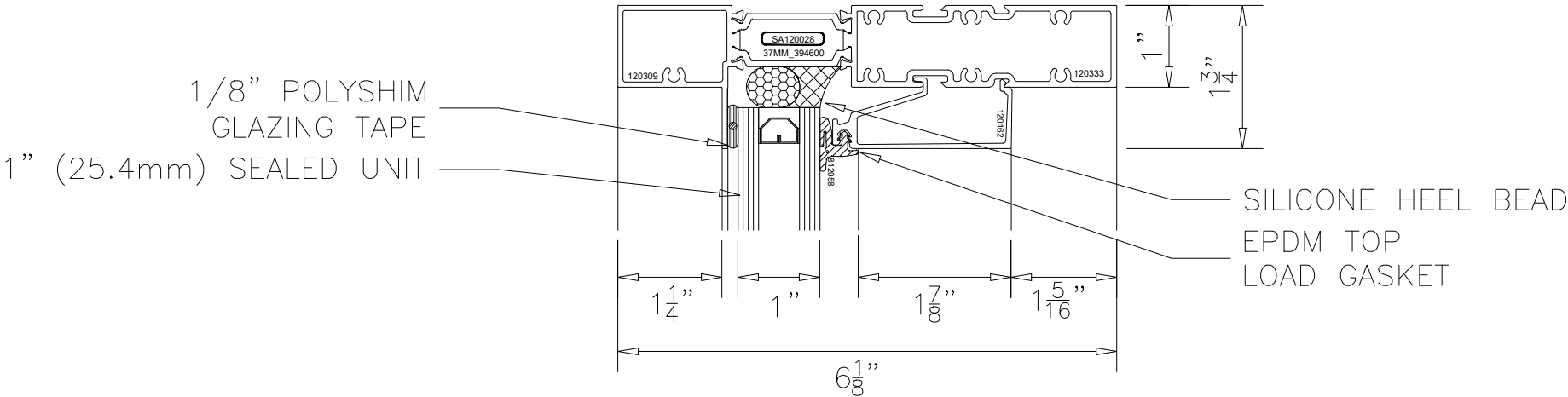


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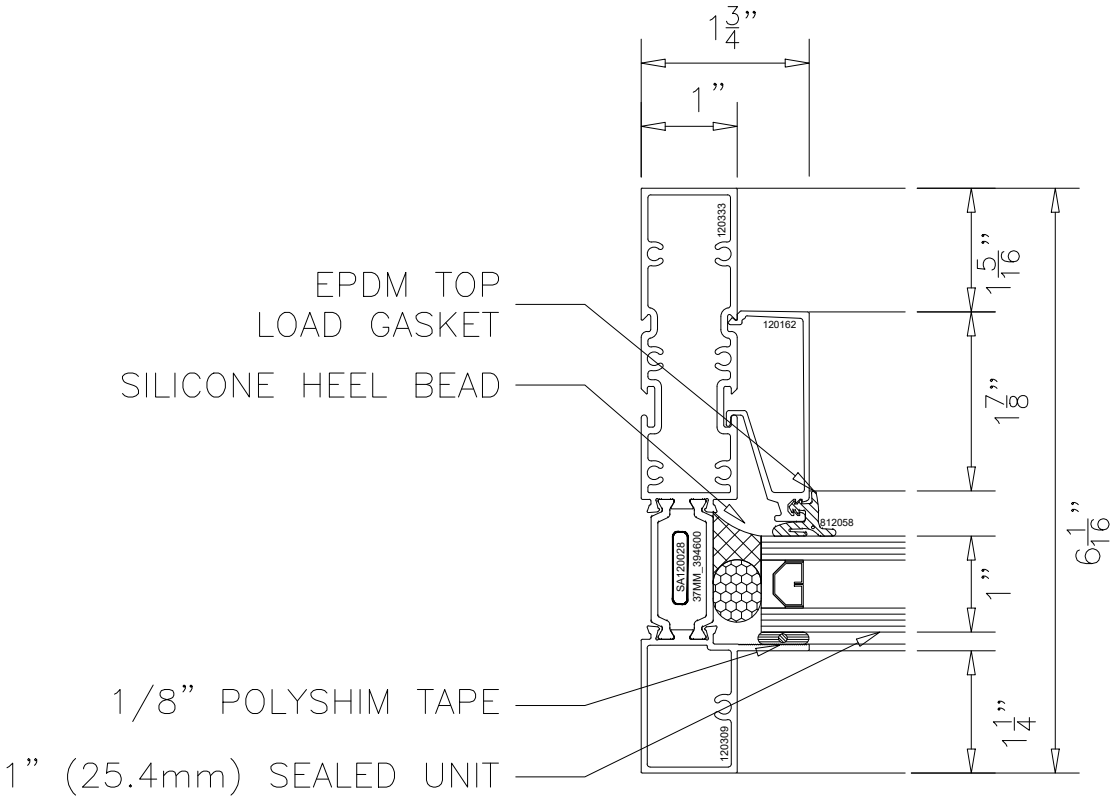


1200 6AR FIXED WINDOW SERIES
ALTERNATE CLOSE BACK SILL

1200 6AR FIXED WINDOW SYSTEM

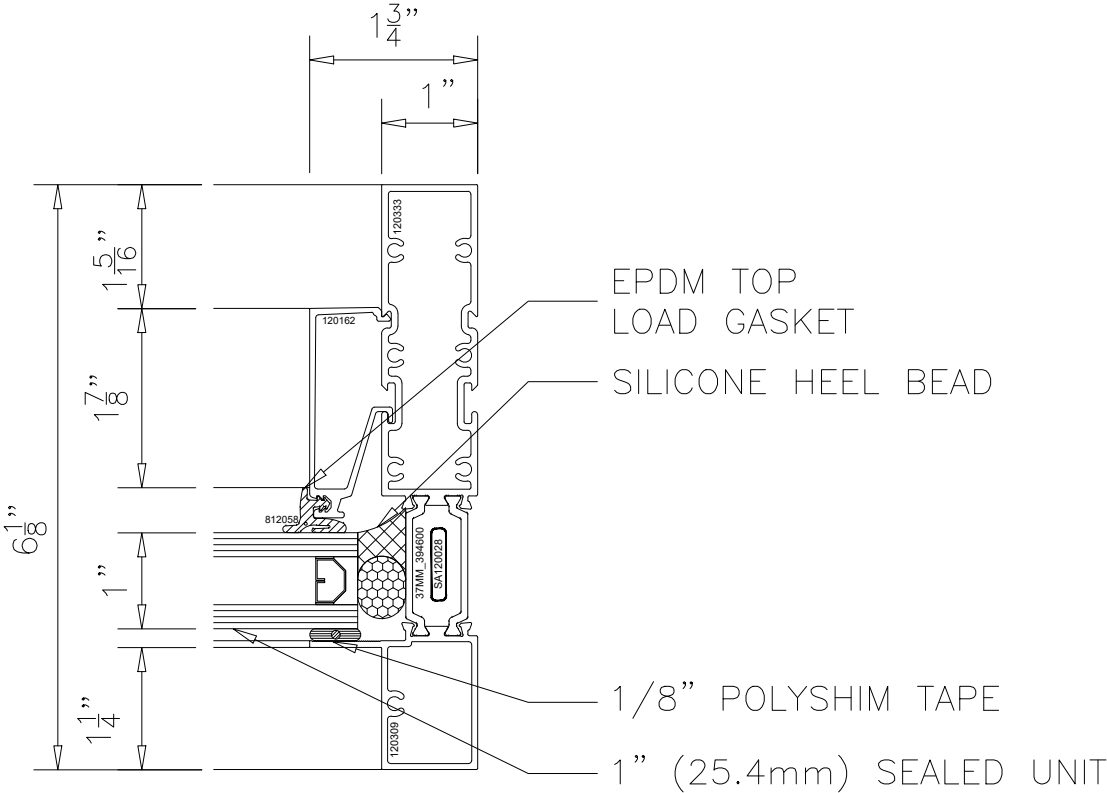


1200 6AR FIXED WINDOW SYSTEM



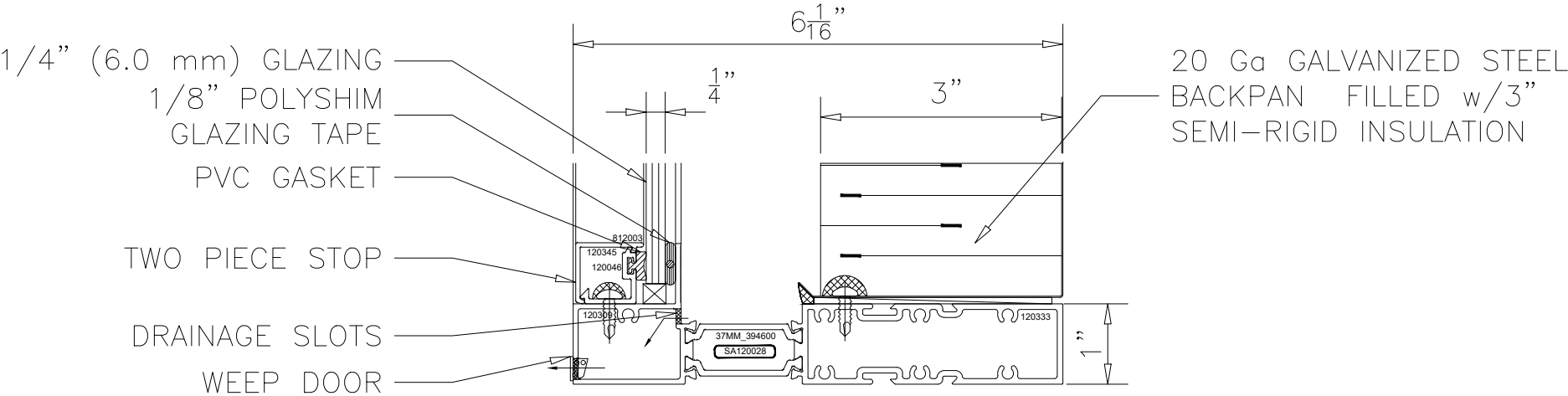
1200 6AR FIXED WINDOW SERIES
CLOSE BACK LEFT JAMB

1200 6AR FIXED WINDOW SYSTEM



1200 6AR FIXED WINDOW SERIES
CLOSE BACK RIGHT JAMB

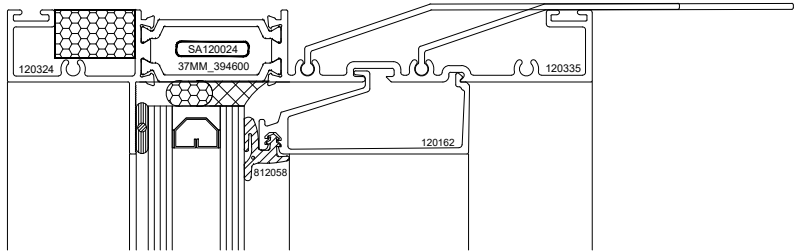
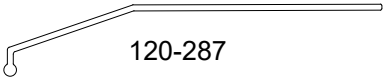
1200 6AR FIXED WINDOW SYSTEM



1200 6AR FIXED WINDOW SERIES
ALTERNATE CLOSE BACK SILL
GALVANIZED STEEL BACKPAN

1200 6AR FIXED WINDOW SYSTEM

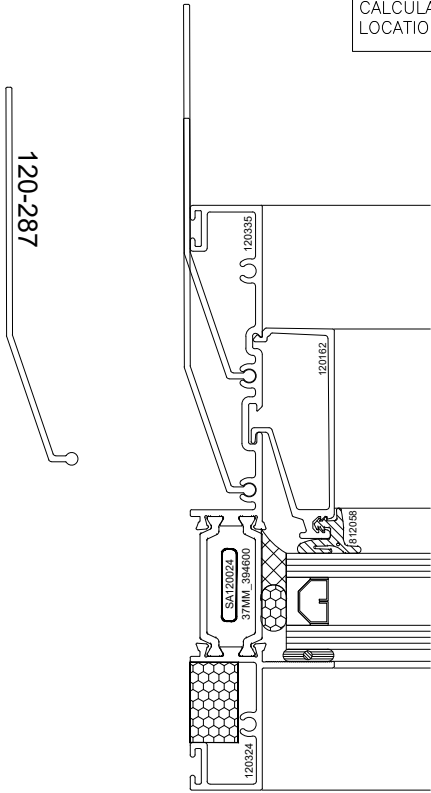
EACH SPECIFIC JOB MUST BE INDEPENDENTLY ANALYZED TO DETERMINE THE EXACT ANCHOR SIZING, LOCATIONS AND QUANTITIES. CONSULT STRUCTURAL ENGINEERING CALCULATIONS FOR ANCHOR DESIGN, LOCATION AND QUANTITY.



1200 6AR FIXED WINDOW SERIES
STRAP ANCHOR HEAD

1200 6AR FIXED WINDOW SYSTEM

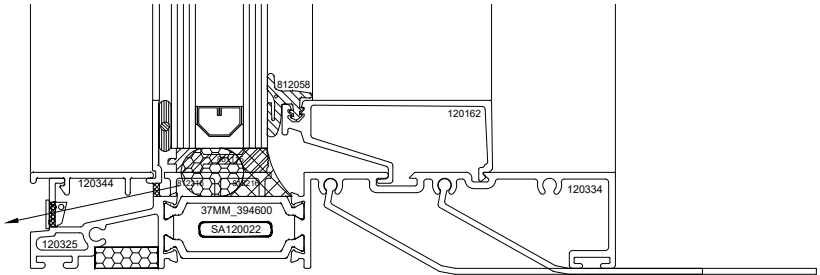
EACH SPECIFIC JOB MUST BE INDEPENDENTLY ANALYZED TO DETERMINE THE EXACT ANCHOR SIZING, LOCATIONS AND QUANTITIES. CONSULT STRUCTURAL ENGINEERING CALCULATIONS FOR ANCHOR DESIGN, LOCATION AND QUANTITY.



1200 6AR FIXED WINDOW SERIES
STRAP ANCHOR JAMB

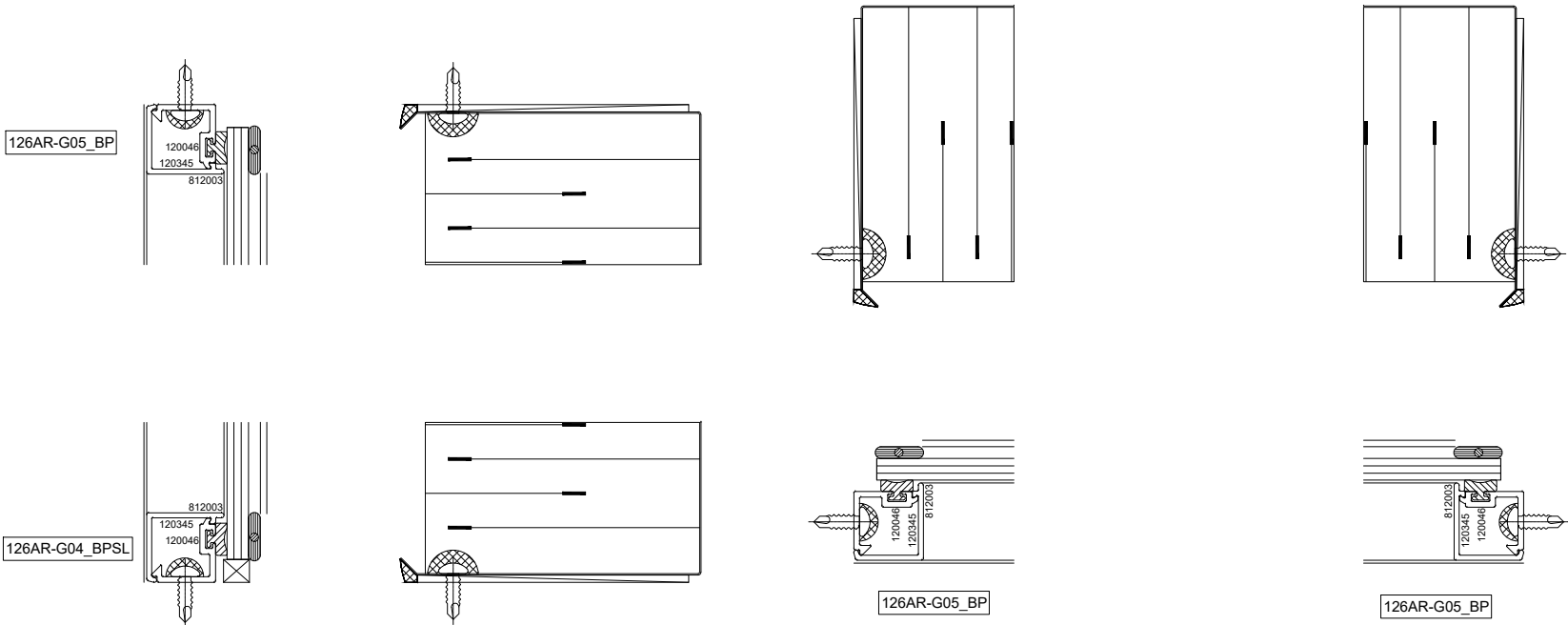
1200 6AR FIXED WINDOW SYSTEM

EACH SPECIFIC JOB MUST BE
INDEPENDENTLY ANALYZED TO
DETERMINE THE EXACT ANCHOR
SIZING, LOCATIONS AND QUANTITIES.
CONSULT STRUCTURAL ENGINEERING
CALCULATIONS FOR ANCHOR DESIGN,
LOCATION AND QUANTITY.

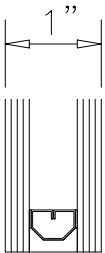


1200 6AR FIXED WINDOW SERIES
STRAP ANCHOR SILL

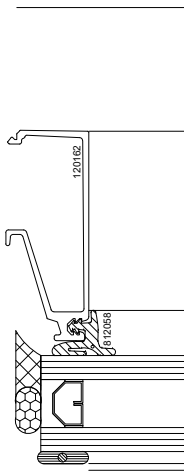
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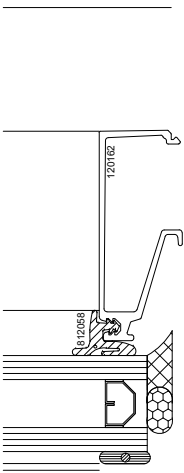
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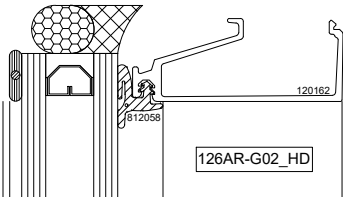
1200 5AR FIXED WINDOW SERIES



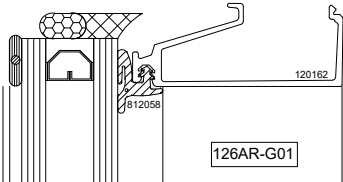
126AR-G01



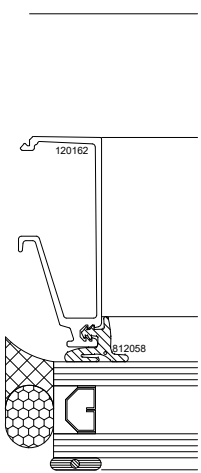
126AR-G01



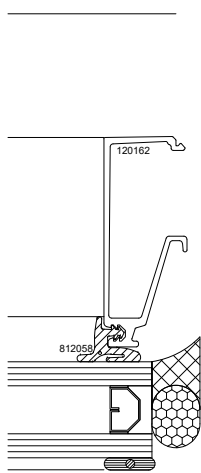
126AR-G02_HD



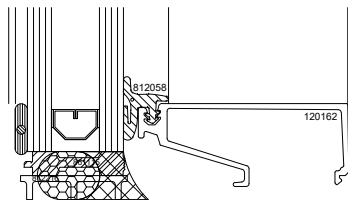
126AR-G01



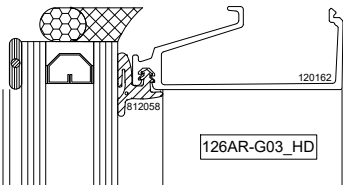
126AR-G02_J



126AR-G02_J

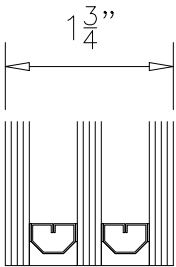


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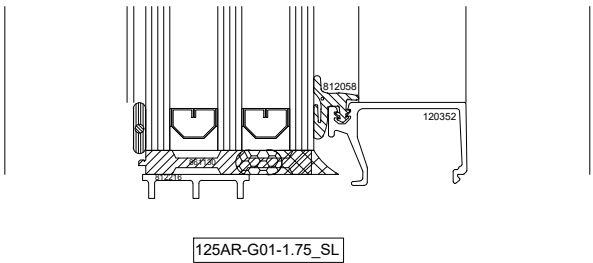
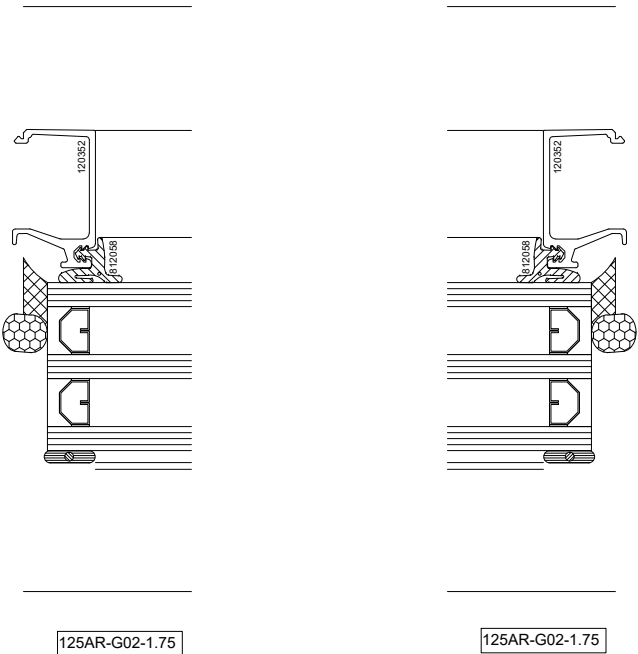
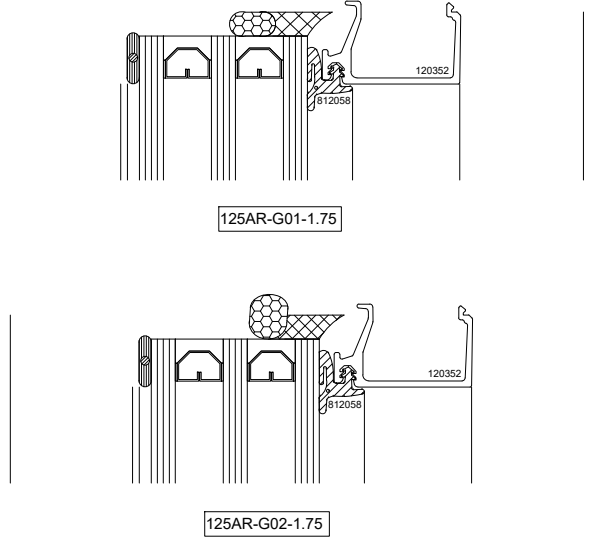
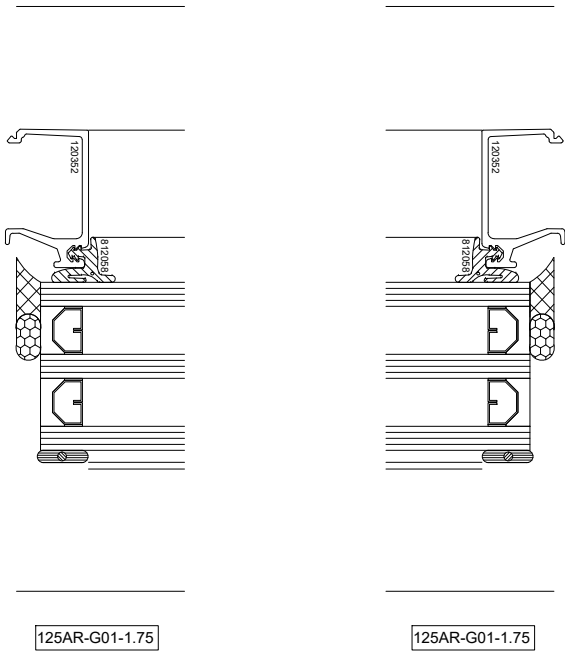


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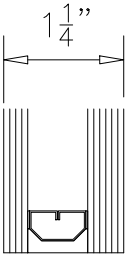
1200 6AR FIXED WINDOW SYSTEM



1200 5AR FIXED WINDOW SERIES



1200 6AR FIXED WINDOW SYSTEM



1200 5AR FIXED WINDOW SERIES

