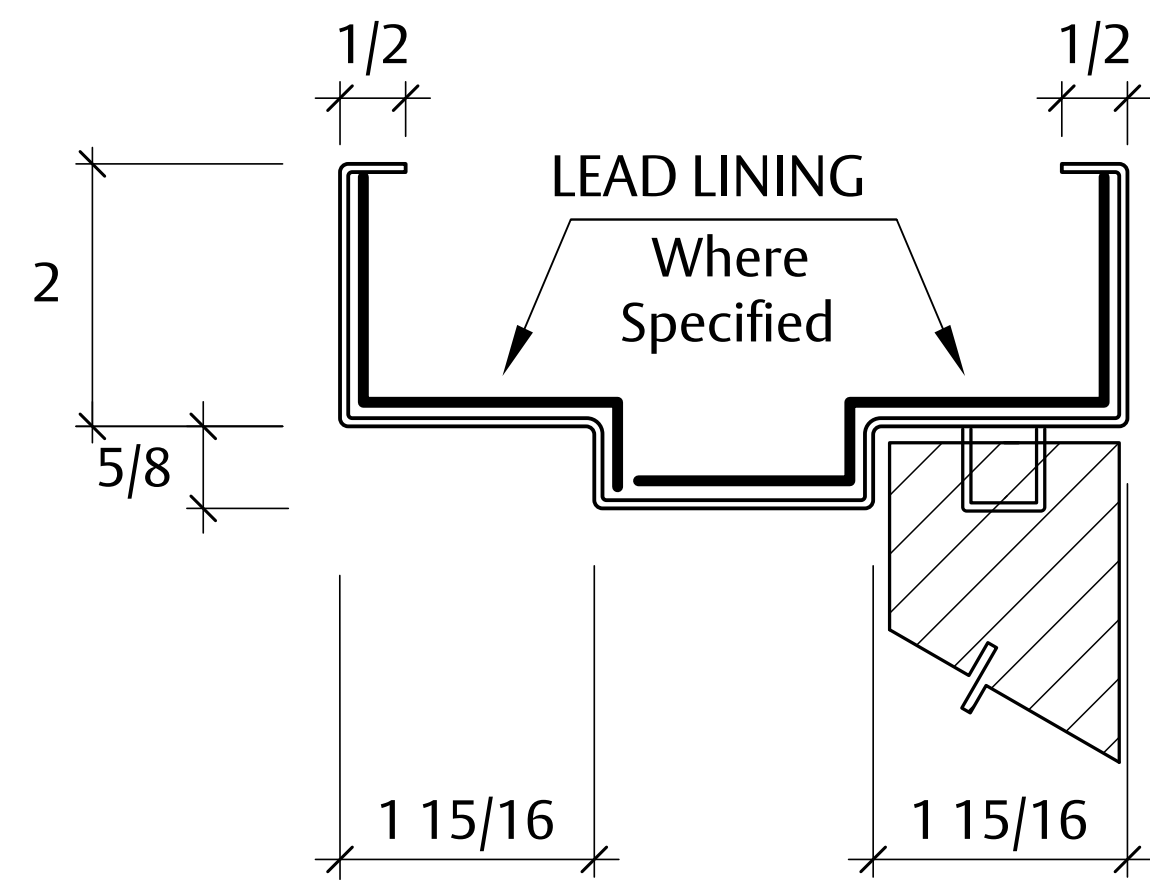
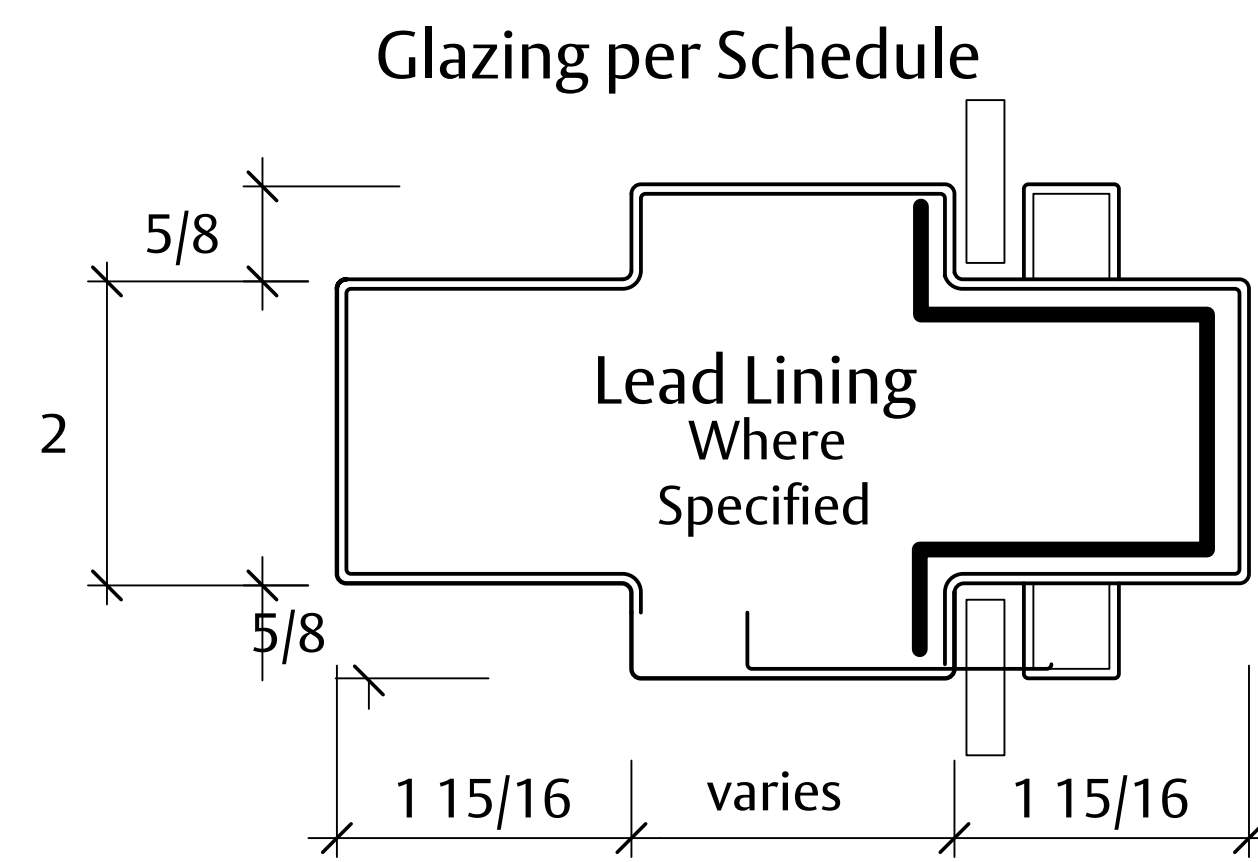


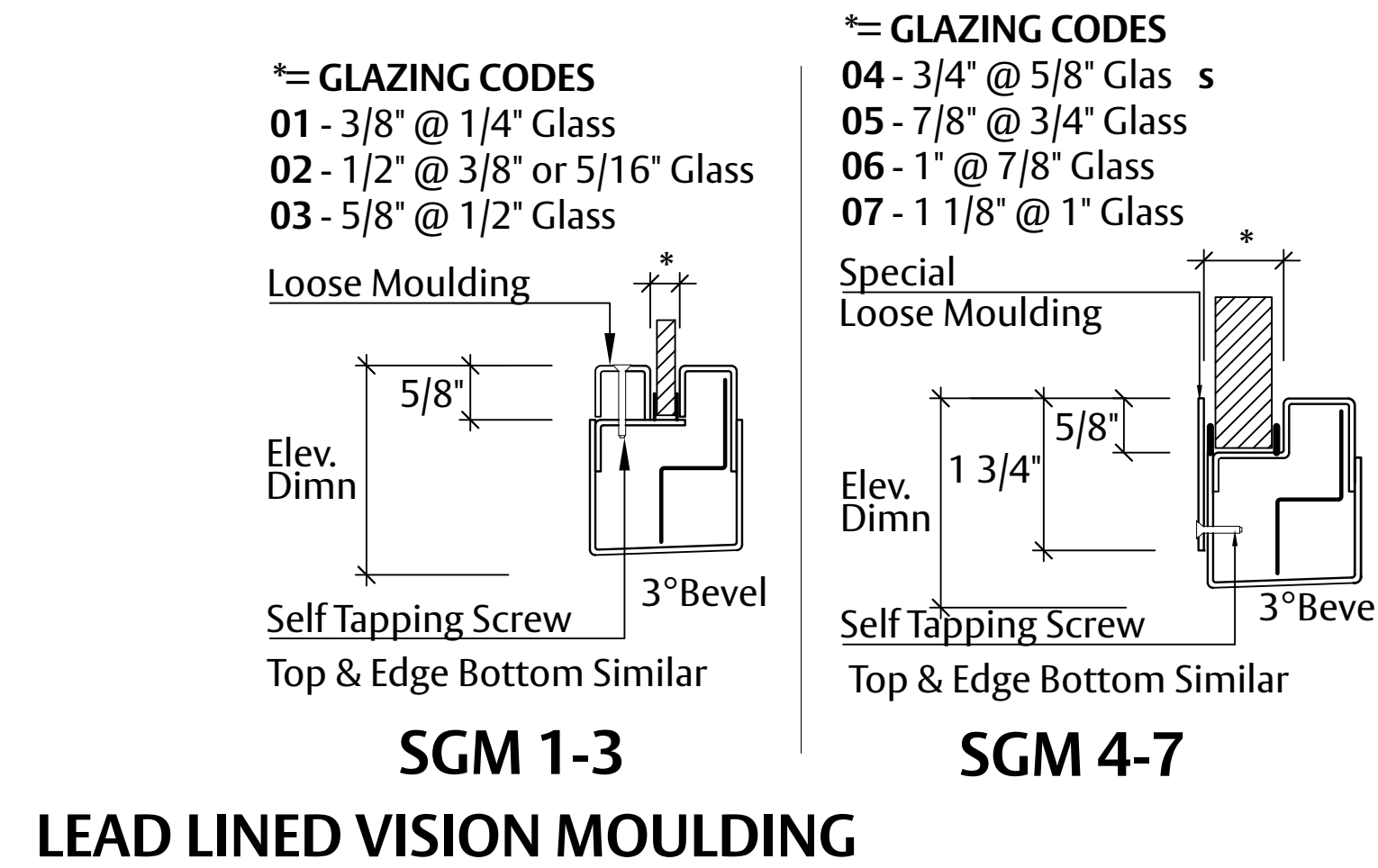
Lead Lined Door and Frame



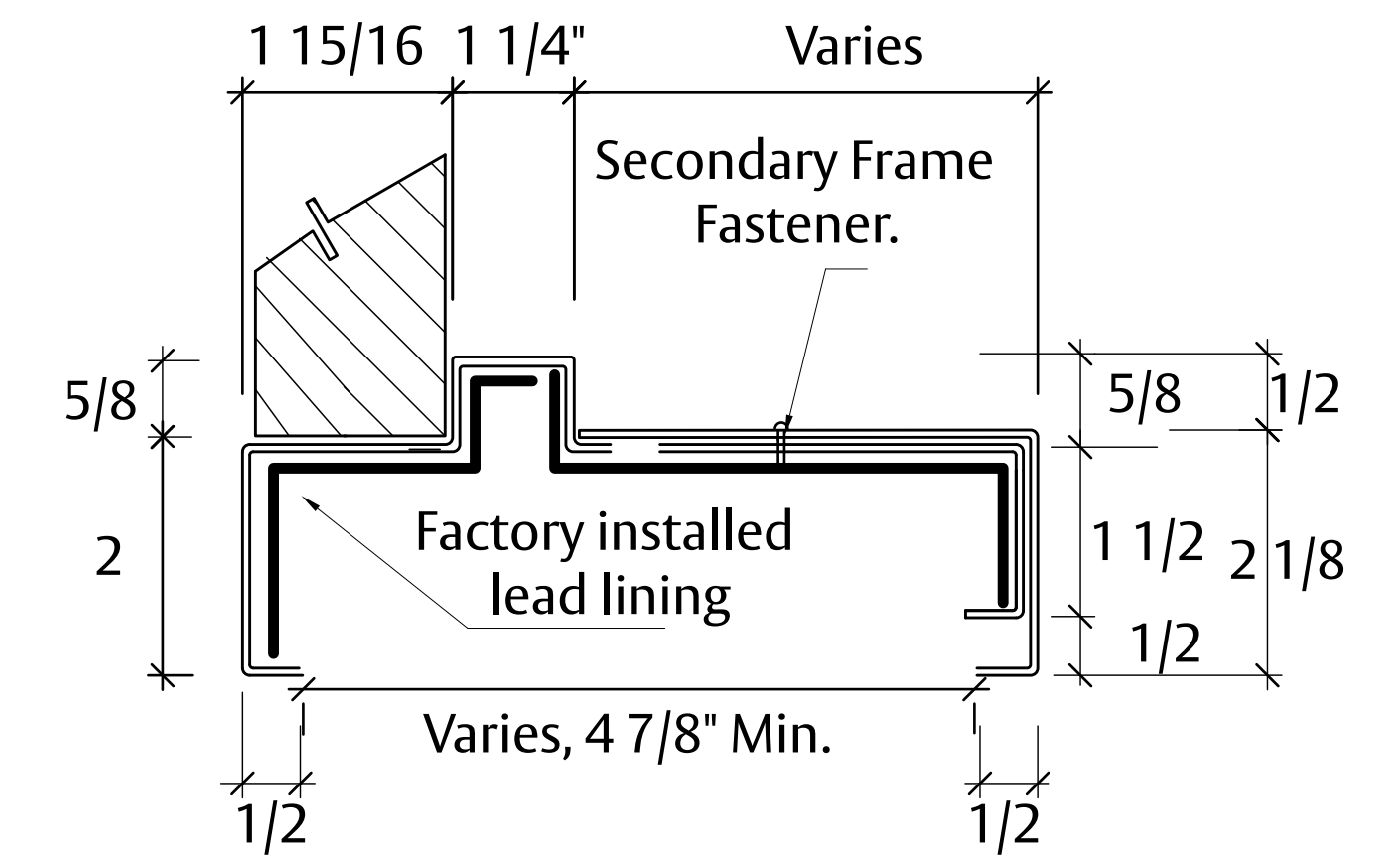
TYPICAL LEAD LINED FRAME PROFILE



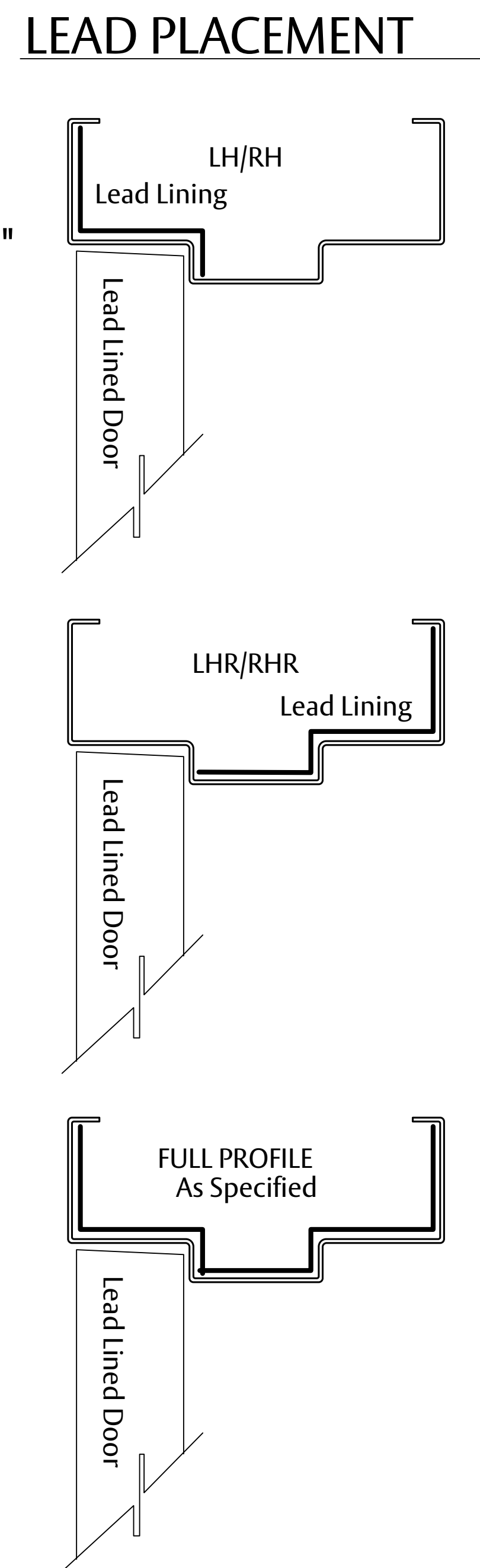
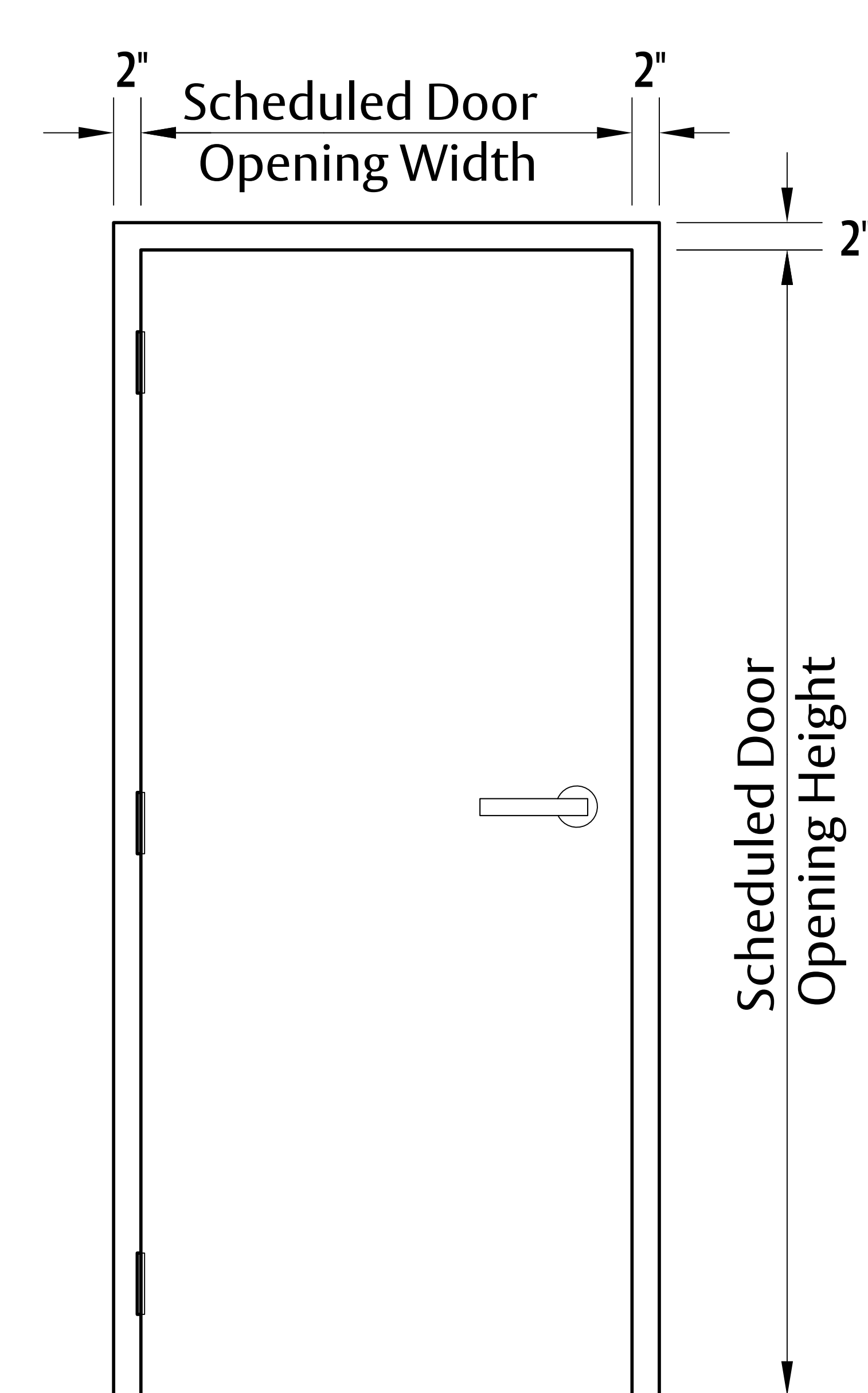
TYPICAL LEAD LINED PROFILE



LEAD LINED VISION MouldING



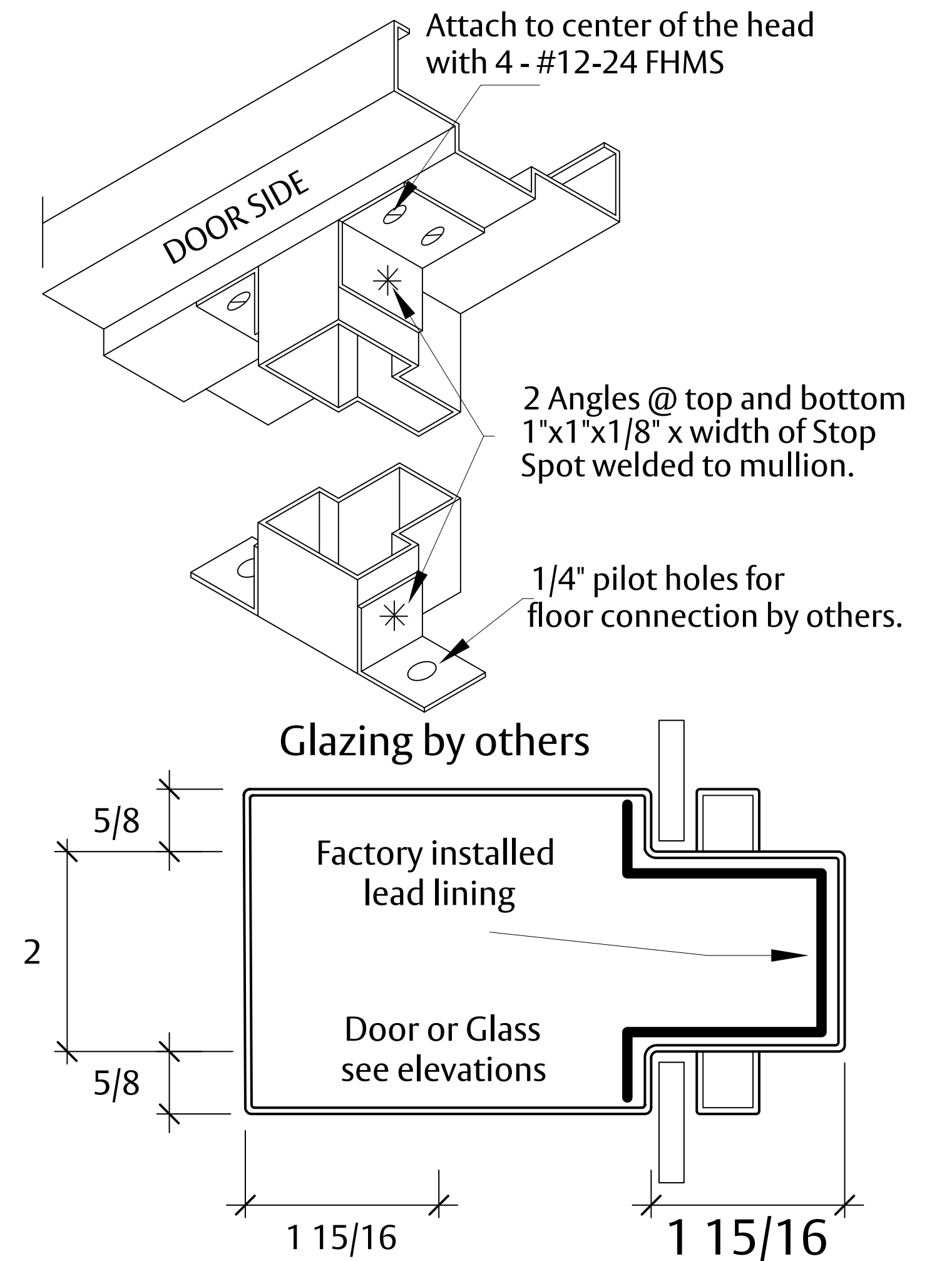
LEAD LINED SPLIT FRAME PROFILE



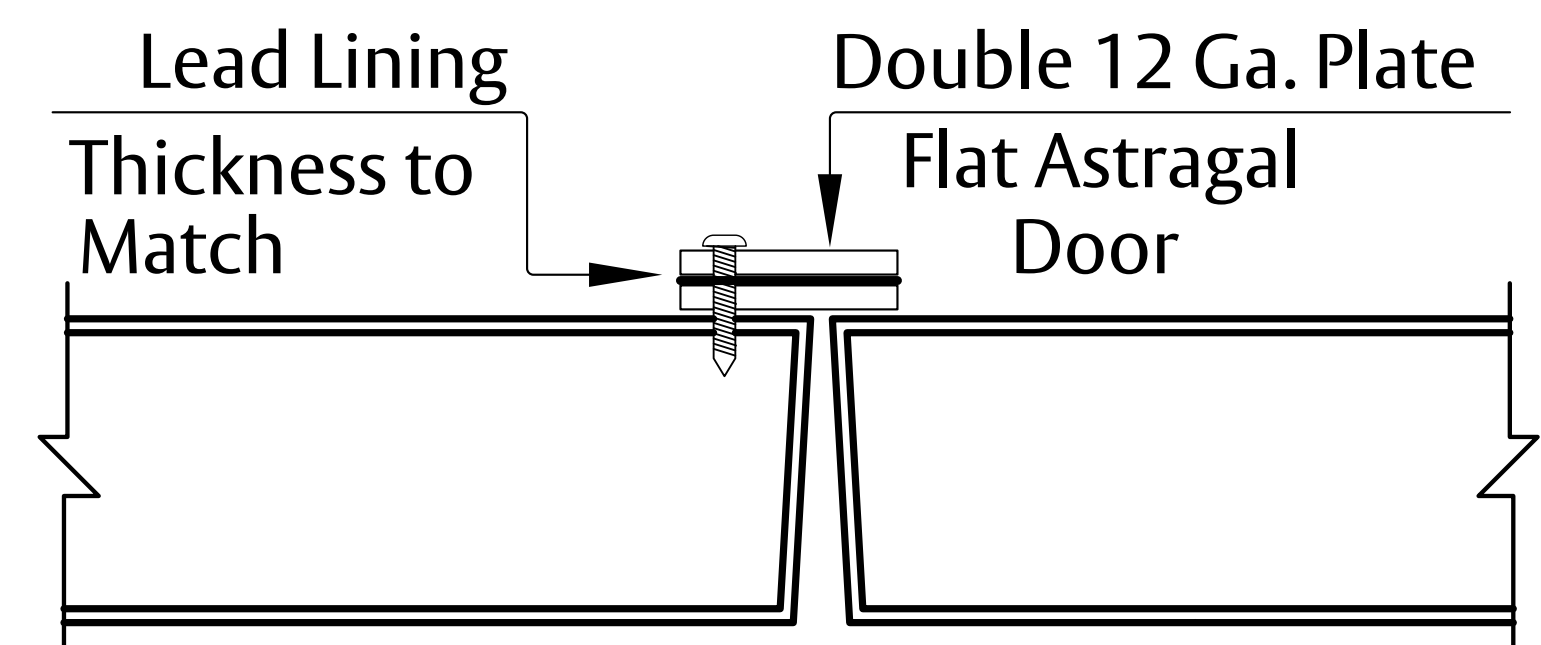
Tech Data Lead Lined

SPECIFICATIONS:

1. All exposed surfaces of door and frame to receive one coat of rust inhibitive prime paint.
2. Assembly is equipped with HM door, frame, and crated for shipment.
3. Lead thickness of 1/4", 1/8", 1/16", 1/32" thick. For alternate thickness' contact factory.
4. Door Thickness is 1 3/4".
5. Be aware that due to the additional weight of the door, the frame must be securely tied to the framing from the structural floor to the structure above. Doubled wood studs or 16 Ga. steel studs are strongly recommended to support the weight of the assembly.
6. Doors can be formed of 12 - 16 Gauge sheet steel.
7. Frames can be formed of 12 - 16 Gauge sheet steel with corners mitered, continuously welded and ground smooth.
8. Standard frame profile and anchor types may be used.
9. Standard undercut = 5/8".



LEAD LINED REMOVABLE CENTER MULLION



PAIRS WITH LEAD ASTRAGAL

Recommended Hardware preparation

Lock = Cylindrical or mortise lock with ANSI 4 7/8" strike.
Hinge = 5" hinge or continuous hinge may be used.
Heavy duty door closer's recommended.
For additional hardware consult with manufacturer.

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