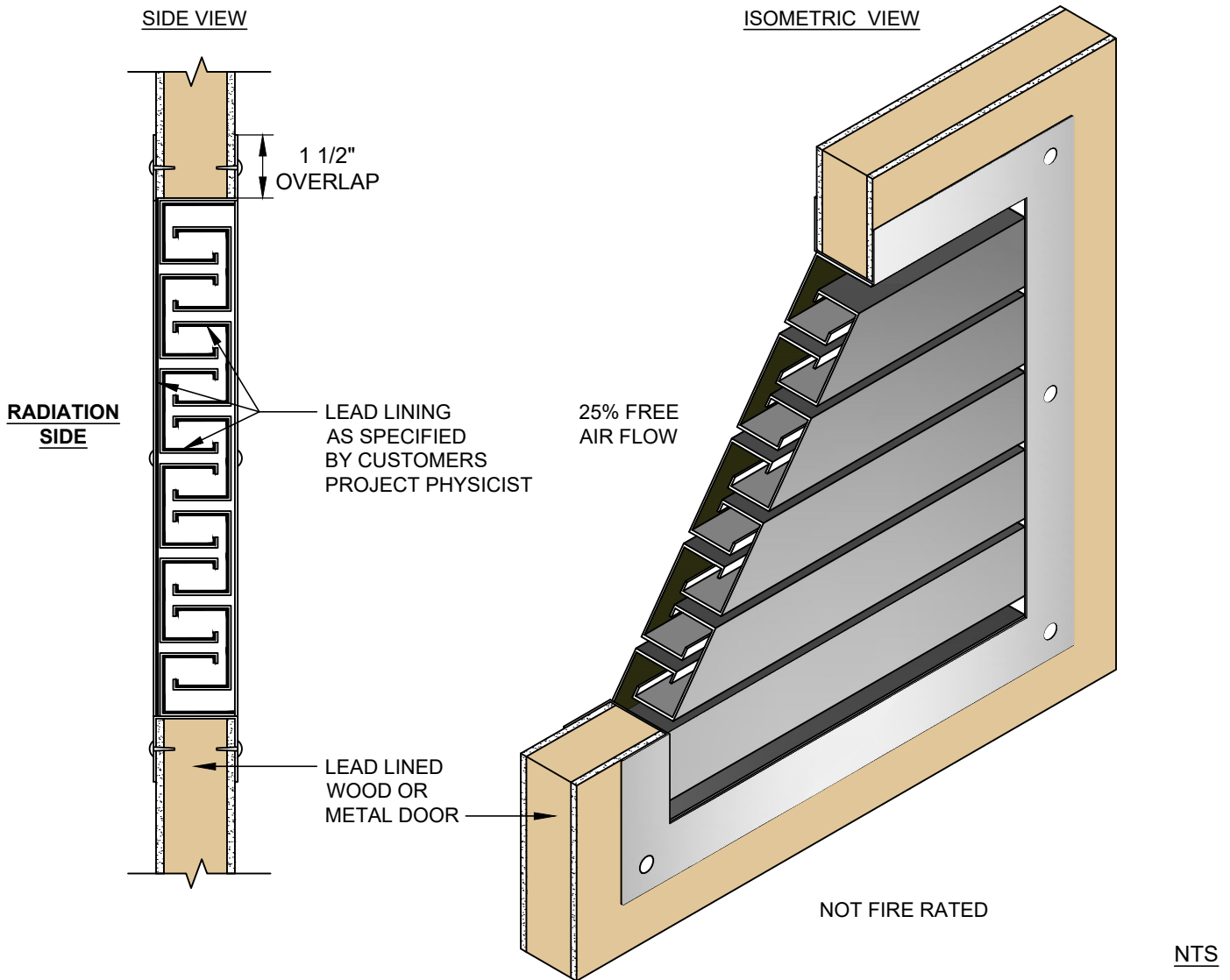


RAY-BAR ENGINEERING CORPORATION

RAY-BAR LEAD LINED SHIELDED LIGHT PROOF DOOR LOUVER



RAY-BAR LEAD LINED LIGHT PROOF SHIELDED STEEL LOUVERS are for installation into Wood Or Metal Lead Lined Shielded Doors shielding X-Ray Gamma Radiation and allowing air flow for natural ventilation. These units are fabricated with 18 gauge steel, painted non-reflective flat black color with lead lining as specified by customer. Order size is actual door cut-out size. Our lead lined light proof louvers will fit in doors from 1-3/8" thick to 1-3/4" thick, and provide a complete overlap for proper radiation shielding and allow approximately 25% free air flow

- This product is not fire rated, and not for use in life support, air supply, forced air or any HVAC applications. ←
- *Customer must clearly order by the door cut out size by width and height, and the lead thickness shielding requirement as specified by the project radiation health physicist of record shielding report.

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JOB NAME:
LOCATION:
ROOM NUMBER:
SHEET ____ OF ____:

RAY-BAR SHIELDED LIGHT PROOF DOOR LOUVER

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