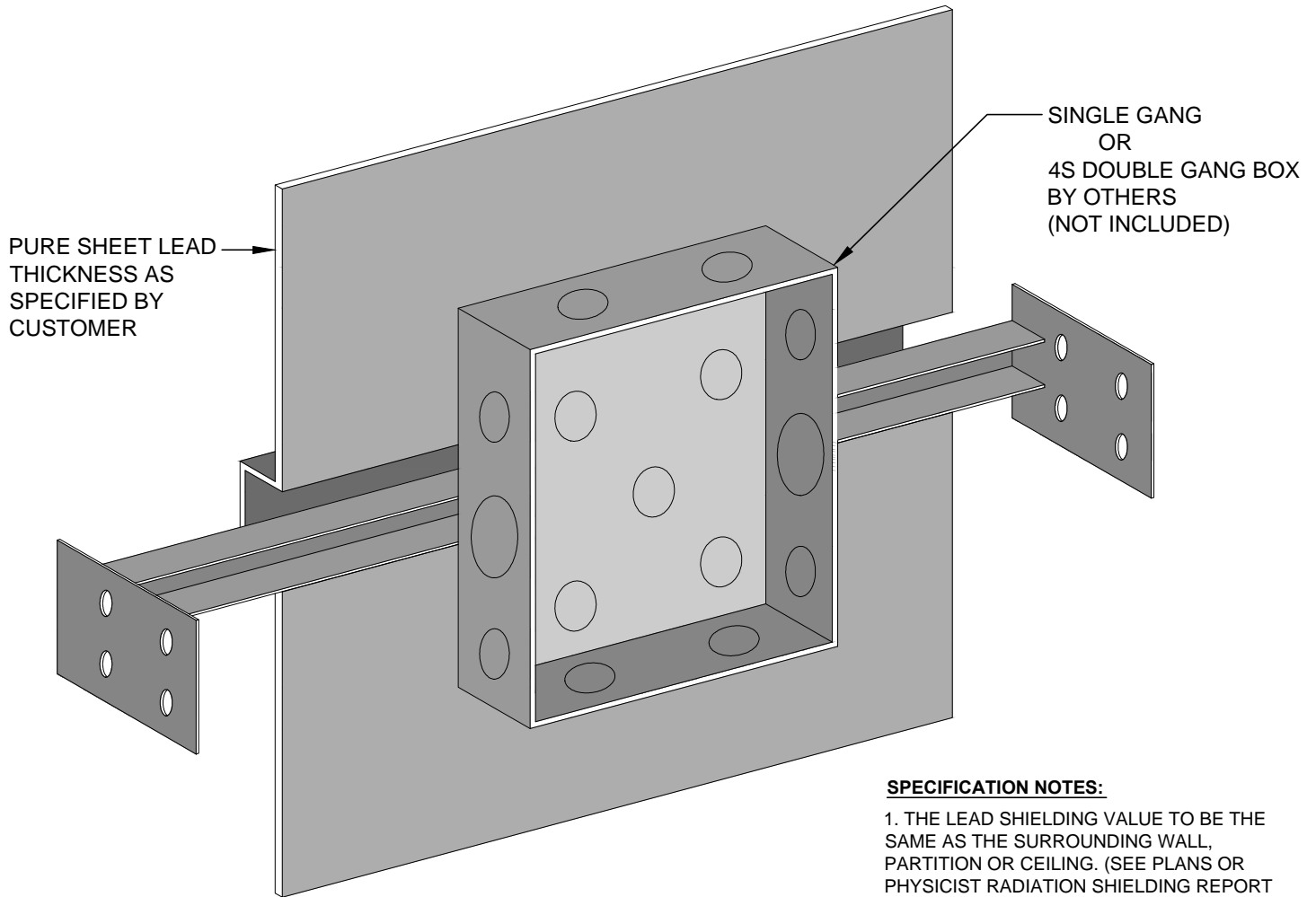


RAY-BAR SHIELDED SPREADER BAR FOR NEW BOX PENETRATION INSTALLATIONS



• CUSTOMER IS RESPONSIBLE TO VERIFY THE LEAD SHIELDING THICKNESS REQUIREMENT PRIOR TO ORDERING

SPECIFICATION NOTES:


1. THE LEAD SHIELDING VALUE TO BE THE SAME AS THE SURROUNDING WALL, PARTITION OR CEILING. (SEE PLANS OR PHYSICIST RADIATION SHIELDING REPORT FOR LEAD THICKNESS VALUES). CUSTOMER / INSTALLER MUST VERIFY LEAD SHIELDING EQUIVALENCY REQUIREMENT PRIOR TO ORDERING.
2. ALL RAY-BAR SHEET LEAD IS 99.9% PURE MEETING FEDERAL SPC QQ-L-201F GRADE C AND ASTM B749 TYPE L51121 AND ALL APPLICABLE NCRP REPORTS.

SHIELDED SINGLE GANG OR 4S DOUBLE GANG BOX WITH HANGER SPREADER BAR FOR NEW INSTALLATION APPLICATION CENTERING THE BOX BETWEEN 2 VERTICAL STUDS WITHIN THE STUD WALL BAY ATTACHED WITH A HORIZONTAL SPREADER HANGER BAR ADJUSTING FROM 16" TO 24" CENTER.

- * BOX IS BACKED WITH CUSTOMERS SPECIFIED LEAD THICKNESS OVERSIZED TO CAPTURE LINEAR RADIATION X-RAYS.
- * LEAD SURFACE IS COATED TO REDUCE ANY POTENTIAL LEAD CONTACT EXPOSURE.
- * SINGLE GANG 2"x4" OR A "4-S" DOUBLE GANG ELECTRICAL 4"x4" BOX KNOCK-OUTS ACCEPT 1/2" & 3/4" CONDUIT.
- * EASILY INSTALLS IN MINUTES. BOX IS NOT INCLUDED.

NTS PATENT PENDING

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	LOCATION:		
	ROOM NUMBER:		
	SHEET ____ OF ____:		
RAY-BAR SHIELDED BACKING / SPREADER BAR			