



CONTROL ROOM SIDE

RADIATION SOURCE SIDE

FRAME OPTIONS

SPLAYED FRAME PROFILE
EXTRA THICK WALL PROFILE
HEAVY SHIELDING PROFILES,
VERTICAL MULLION(S)

OPTIONAL FRAME MATERIALS:

1. 16 GA. 304 STAINLESS STEEL #4 BRUSHED FINISH.
2. .063" 5052 - H32 ALUMINUM BRUSHED AND CLEAR ANODIZED FINISHES.

RAY-BAR TELESCOPIC LEAD WINDOW - FRAME - VOICE PASSAGE

1
3" = 1'-0"

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.

Terms of Use: Certain designs and concepts are the exclusive proprietary property and work product of Ray-Bar Engineering provided in good faith as a courtesy for the architectural design of projects specifying, incorporating and utilizing genuine Ray-Bar products and assemblies. Ray-Bar designs are not to be copied, altered, plagiarized or utilized in any competitive or detrimental manner against Ray-Bar as protected by law and/or copyrights. "All Rights Reserved"



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

RAY-BAR ENGINEERING CORP.
 Toll Free: 1(800) 444-XRAY / 1(800) 444-9729
 Telephone: (626) 969-1818
 24 Hour Fax: 1(800) 333-XRAY / 1(800) 333-9729
 website: www.raybar.com

2012-05-10
 SCALE
 3" = 1'-0"

TELESCOPIC LEAD WINDOW VP - STL STUDS

TSVW-VP