WIDTH AS SPECIFIED							
			THICKNESS AS SPECIFIED				
			-		- Hardw		
		<ul> <li>HARDWOO EDGING</li> </ul>	D		EDGING		
$\left\{ \begin{array}{c} x \in [x_{1}, x_{2}] = 1, x_{2} \in [x_{2}, x_{2}] \\ x_{1} \in [x_{2}, x_{2}] = x_{2} \in [x_{2}, x_{2}] \\ x_{1} \in [x_{2}, x_{2}] = x_{2} \in [x_{2}, x_{2}] \\ x_{2} \in [x_{2}, x_{2}] = x_{2} \in [x_{$			DRE		- SOLID F	ARTICLE	
$(x, y_1, y_2, y_1, y_2, y_1, y_2, y_1, y_2, y_1, y_2, y_1, y_2, y_1, y_1, y_1, y_1, y_1, y_1, y_1, y_1$		— SOLID CO			WOOD	CORE	
ED							
ECIF					─ ACROV SKIN - T	YN FACE YPICAI	
ds s			_				
HEIGHT AS SPECIFIED					LEAD - T	TYPICAL	
HEIG							
		(AS REQUIRED)					
ACROVYN <u>SECTION</u>							
FACE SKI							
SPECIFIED							
		Y-BAR LAMINATED ACROVYN LEAD LINED DOOR = 1'-0"					
RAY-BAR LAMINATED ACROVYN LEAD LINED DOOR							
$1/2^{n} = 1 - 0^{n}$			LEAD SHIELDING:				
<u>NOTES:</u>			1. RAY-BAR 99.9% PURE LEAD SHIELDING MEETS FEDERAL				
WILL HAVE HALF VALUE EACH SIDE TO BALANCE			SPEC QQ-L-201F GRADE C AND ASTM B749 TYPE L51121				
BOOK.			DOOR ACCESSORY OPTIONS: 1. PAIR DOORS MATCHED WITH LEAD LINED ASTRAGAL				
2. THE LEAD SHIELDING VALUE TO BE THE SAME AS THE SURROUNDING WALL OR PARTITION.			2. RAY-BAR LEAD LINED VISION FRAMES WITH LABELED				
THE LEAD SHIELDING VALUES).			IMPACT RESISTANT X-RAY SAFETY GLASS MEETING ANSI Z97.1 AND CPSC 16 CFR 1201 CAT 2 REQUIREMENTS.				
3. CUSTOMER / INSTALLER MUST VERIFY LEAD							
TO ORDERING.			4. LEAD LINED LOCKSETS				
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LAWINATED ACTOVIN LEAD LINED DOOK							