



Imagery ©2019 Google, Map data ©2019 Google 50 ft



1926 Pike Pl
Seattle, WA 98101



THE
CHAMPION BUILDING

THE CHAMPION BUILDING
1835 PINE PLACE
Bicycle Repair 3
Bicycle Partnership
Kitchen & Market
Puffins Submarine 1

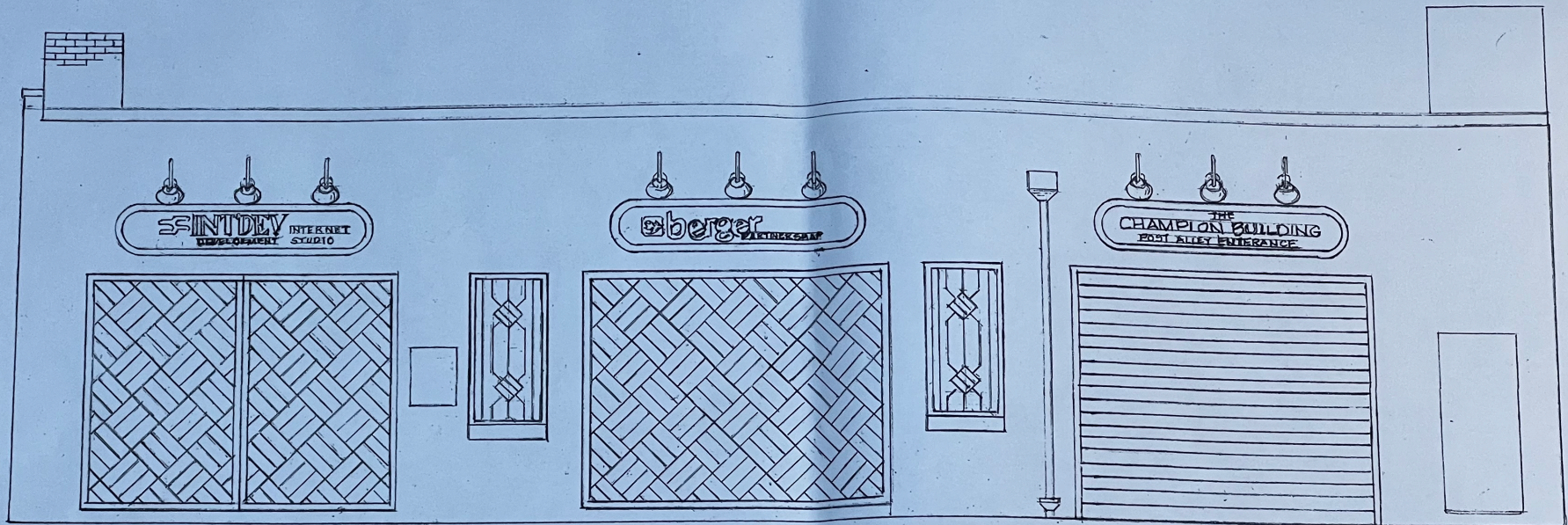
RESERVED PARKING
FOR BICYCLE PARTNERSHIP
TO HAVE PARKING SIGN
NO PARKING
←→

NO
SMOKING

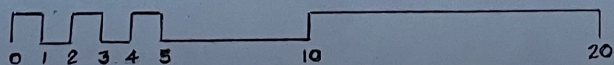




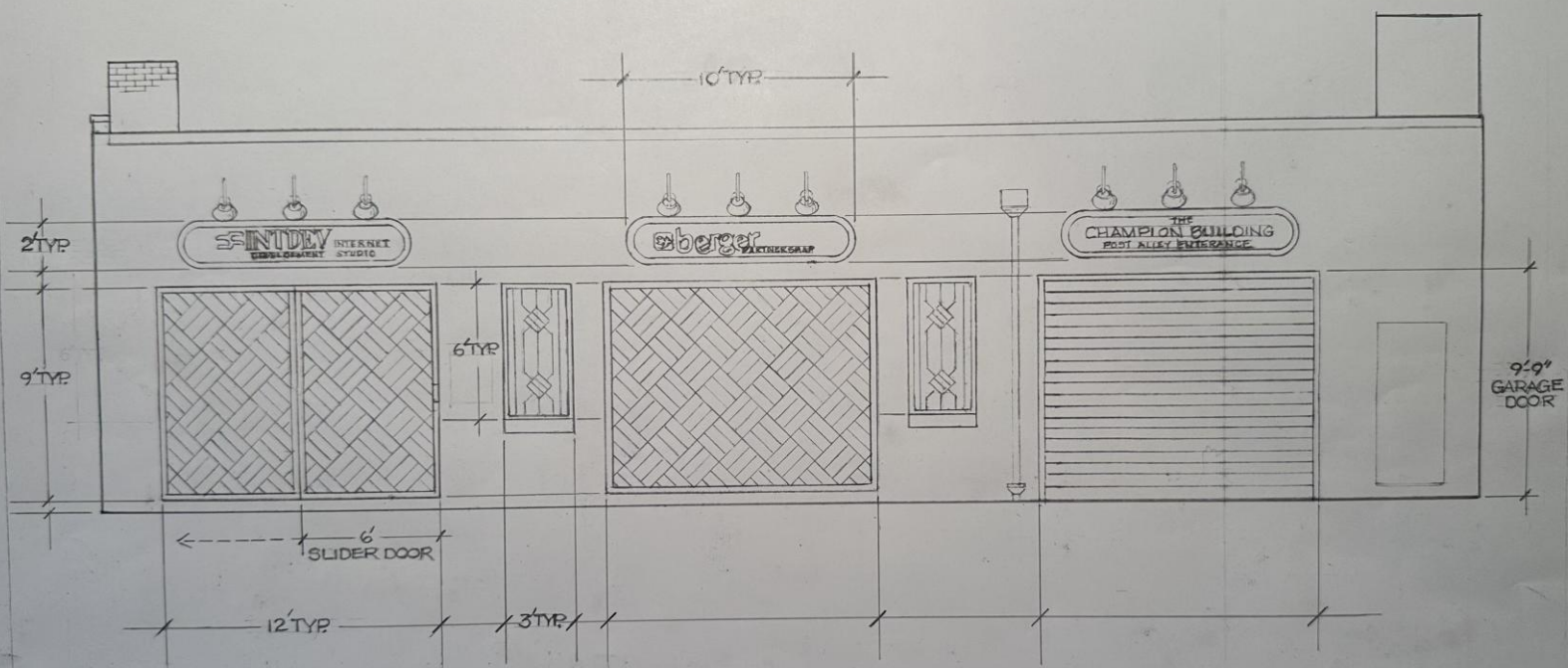




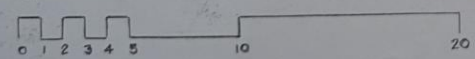
WEST ELEVATION
(ALLEY) $\frac{1}{4}'' = 1'-0$



CHAMPION BLDG.
1928 PIKE PLACE
SEATTLE, WA. 98101
DATE: 5/19/2024 - 3/5/2025

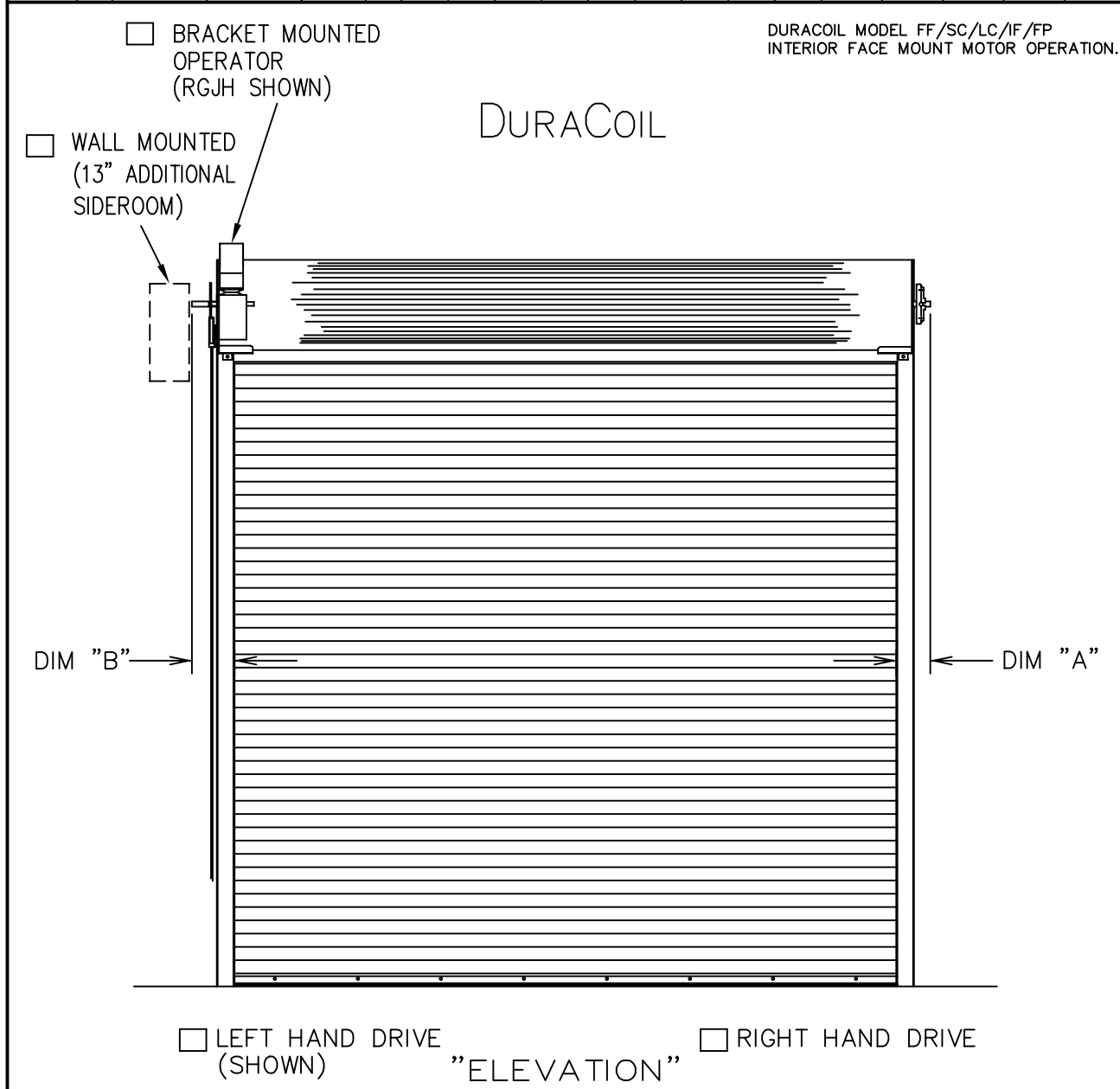


WEST ELEVATION
(ALLEY) 1/4" = 1'-0"



CHAMPION BLDG.
1928 PIKE PLACE
SEATTLE, WA. 98101
DATE: 5/19/2024- 3/5/2025

DOOR NUMBER	QTY	OPENING		MODEL	GA.	"A"	"B"	"C"	"D"	"E"	"F"	"G"	"H"	"J"	MOUNT TYPE	OPER.	DRIVE	JAMB TYPE	GUIDE	JOB:	
		WIDTH	HEIGHT																		
																				DISTRIBUTOR:	
																				CONTRACTOR:	
																				ARCHITECT: NR:2901870	



DOORS SHALL BE ROLLING STEEL MODEL DURACOIL "STANDARD" (STANDARD SERVICE DOOR) AS MANUFACTURED BY RAYNOR GARAGE DOORS.

BRACKETS— STEEL PLATES, MIN. 3/16"(4.8mm) THICK, BOLTED TO GUIDES FOR MOUNTING CURTAIN AND BARREL ASSEMBLY. DRIVE SIDE BRACKET SHALL BE FITTED WITH A SEALED BALL BEARING FOR LONG LIFE.

BARREL— STRUCTURAL STEEL PIPE, MINIMUM 4-1/2"(114.3mm) O.D.X.120" (3.0mm) WALL THICKNESS AND DESIGNED TO LIMIT MAXIMUM DEFLECTION, UNDER LOAD, TO .03"(0.76mm) PER FOOT OF SPAN.

SPRING COUNTERBALANCE— THE CURTAIN SHALL BE COUNTERBALANCED BY MEANS OF OIL TEMPERED, HELICAL TORSION SPRINGS, GREASE- PACKED AND MOUNTED ON A SINGLE CONTINUOUS STEEL TORSION SHAFT. SPRINGS SHALL BE COMPRESSION SPRING DESIGN TO FACILITATE ANY COUNTERBALANCE MAINTENANCE. CAST IRON SPRING ANCHORS SHALL TRANSFER FULL SPRING LOADING TO THE BARREL.

HOOD— SHALL BE 24 GA. COMMERCIAL QUALITY HOT-DIPPED GALVANIZED STEEL. HOOD TO HAVE ROLLED EDGES TO PROVIDE RIGIDITY.

GUIDES— STRUCTURAL STEEL ANGLES, MIN. 3/16"(4.8mm) THICK. TOP OF GUIDE ANGLES FLARED AND PROVIDED WITH 4 REMOVABLE CURTAIN STOPS.

WINDLOAD— 20 LB./SQ. FT. STANDARD. UNLESS OTHERWISE NOTED.

MODEL FF/SC/LC

CURTAIN— INTERLOCKING SLATS ROLLFORMED FROM COMMERCIAL QUALITY HOT DIPPED GALVANIZED (G-90) STEEL PER ASTM A-653. FINISH SHALL BE A TWO COAT BAKED ON PRIME PAINT APPLIED PRIOR TO ROLLFORMING. MALLEABLE IRON GALVANIZED ENDLOCKS FASTENED TO ALTERNATE SLATS WITH TWO ZINC PLATED STEEL RIVETS PER SLAT. ELIMINATES LATERAL MOVEMENT AND PREVENT SLATS FROM WEARING AT SURFACES COMING IN CONTACT WITH GUIDES. BOTTOM OF CURTAIN SHALL BE REINFORCED WITH TWO STEEL ANGLES, MINIMUM 2"x2"x3/16"(50.8mmX50.8mmX4.8mm). SINGLE CONTACT BOTTOM ASTRAGAL.

MODEL IF

CURTAIN —INSULATED— INTERLOCKING SLATS ROLLFORMED FROM COMMERCIAL QUALITY HOT DIPPED GALVANIZED (G-90) STEEL PER ASTM A-653. EACH SLAT SHALL HAVE A 3/4" (19.1mm) THICK, POLYISO FOAMBOARD CORE PLACE WITHIN THE FULL LENGTH OF THE SLAT. BACKING COVER TO BE A 24GA. HOT-DIPPED GALVANIZED STEEL. FINISH SHALL BE A TWO COAT BAKED ON PRIME PAINT APPLIED PRIOR TO ROLLFORMING. MALLEABLE IRON GALVANIZED ENDLOCKS FASTENED TO ALTERNATE SLATS WITH TWO ZINC PLATED STEEL RIVETS PER ENDLOCK. ELIMINATES LATERAL MOVEMENT AND PREVENTS THE SLATS FROM WEARING AT SURFACES COMING IN CONTACT WITH GUIDES. BOTTOM OF CURTAIN SHALL BE REINFORCED WITH TWO STEEL ANGLES, MINIMUM 2"x2"x3/16" (50.8mmX50.8mmX4.8mm). THE CURTAIN "U" VALUE IS .16 AND THE "R" VALUE IS 6.24 (SPECIFICATIONS REFLECT CALCULATED CHARACTERISTICS OF CORE MATL.).

MODEL FP

CURTAIN— SHALL CONSIST OF INTERLOCKING FLAT SLATS ROLLFORMED FROM NOT LESS THAN 22GA. COMMERCIAL QUALITY HOT DIPPED GALVANIZED (G-90) STEEL PER ASTM A-653. SLATS SHALL BE PUNCHED WITH A SERIES OF HOLES ACROSS THEIR ENTIRE LENGTH, PROVIDING 31% OPEN AREA PER SQUARE FOOT OF DOOR. BOTTOM OF CURTAIN SHALL BE REINFORCED WITH TWO STEEL ANGLES, MINIMUM 2"x2"x3/16" (50.8mmX50.8mmX4.8mm). SINGLE CONTACT BOTTOM ASTRAGAL.

☐ LOCKING— SLIDE BOLT TO ENGAGE GUIDE WITH PROVISION FOR PADLOCK. (PADLOCK BY OTHERS) QUANTITY REQUIRED ☐

☐ LOCKING— FIVE PIN TUMBLER CYLINDER WITH LOCK BARS TO ENGAGE THE GUIDE. QUANTITY REQUIRED ☐

☐ LOCK—OPERABLE FROM INTERIOR ONLY.

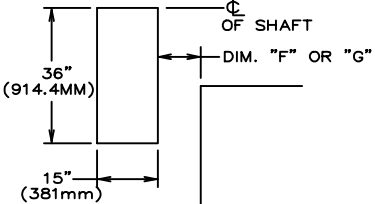
☐ LOCK—OPERABLE FROM EXTERIOR ONLY.

DOOR NUMBER	QTY	OPENING		MODEL	GA.	"A"	"B"	"C"	"D"	"E"	"F"	"G"	"H"	"J"	MOUNT TYPE	OPER.	DRIVE	JAMB TYPE	GUIDE	JOB:	DISTRIBUTOR:	CONTRACTOR:	ARCHITECT:	NR:2901870
		WIDTH	HEIGHT																					

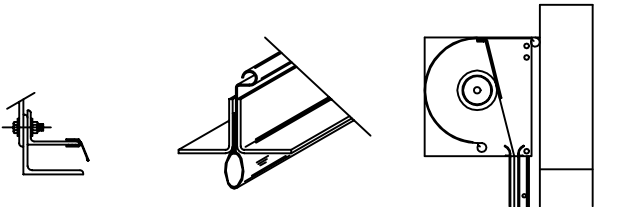


- ☐ RAYNOR POWERHOIST BASIC (PHBJR) 1/2 H.P., 115 VOLT, SINGLE PHASE
- ☐ RAYNOR POWERHOIST BASIC (PHBHR) 1/2 H.P., 115 VOLT, SINGLE PHASE
- ☐ RAYNOR POWERHOIST BASIC (PHBJ) 1/2 H.P., 115 VOLT, SINGLE PHASE
- ☐ RAYNOR POWERHOIST BASIC (PHBJH) 1/2 H.P., 115 VOLT, SINGLE PHASE
- ☐ RAYNOR POWERHOIST STANDARD (RBJ) ____ H.P., ____ VOLT, ____ PHASE
- ☐ RAYNOR POWERHOIST STANDARD (RBJH) ____ H.P., ____ VOLT, ____ PHASE
- ☐ RAYNOR POWERHOIST OPTIMA (RGJH) ____ H.P., ____ VOLT, ____ PHASE
- ☐ WIRING TYPE—SR2 WIRING, MOMENTARY CONTACT OPEN/CLOSE/STOP. SAFETY EDGE TO REVERSE.
- ☐ WIRING TYPE—SPECIAL (NOT AVAILABLE WITH PHBT OPERATORS)
SPECIFY SPECIAL WIRING TYPE _____
- ☐ PNEUMATIC SAFETY EDGE TO REVERSE ☐ COIL CORD
- ☐ ELECTRIC SAFETY EDGE TO REVERSE ☐ CABLE TAKE UP REEL
- ☐ THRU—BEAM PHOTO EYES

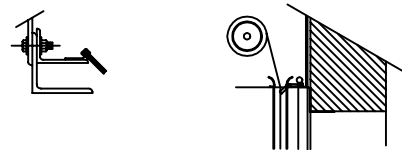
ANSI/UL325 REQUIRES THE MOTOR OPERATOR BE MOUNTED A MINIMUM OF 8' ABOVE THE FLOOR OR GUARDING OF THE MOTOR OPERATOR TO PREVENT INJURY.(GUARDS BY OTHERS).



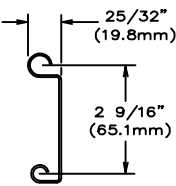
"OPERATOR MTG. PAD"
(FOR WALL MOUNTED OPERATORS ONLY)



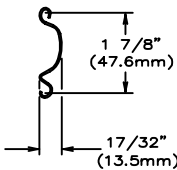
"GUIDE VINYL SEAL" "NEOPRENE FLOOR SEAL" "RUBBER HOOD BAFFLE"



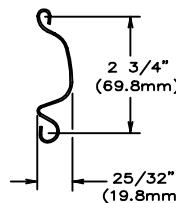
"GUIDE BRUSH SEAL" "LINTEL BRUSH SEAL"



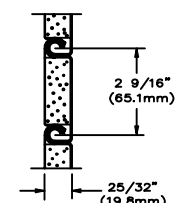
SLAT MODEL "FF"



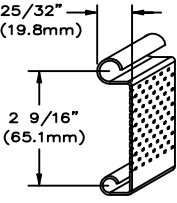
SLAT MODEL "SC"



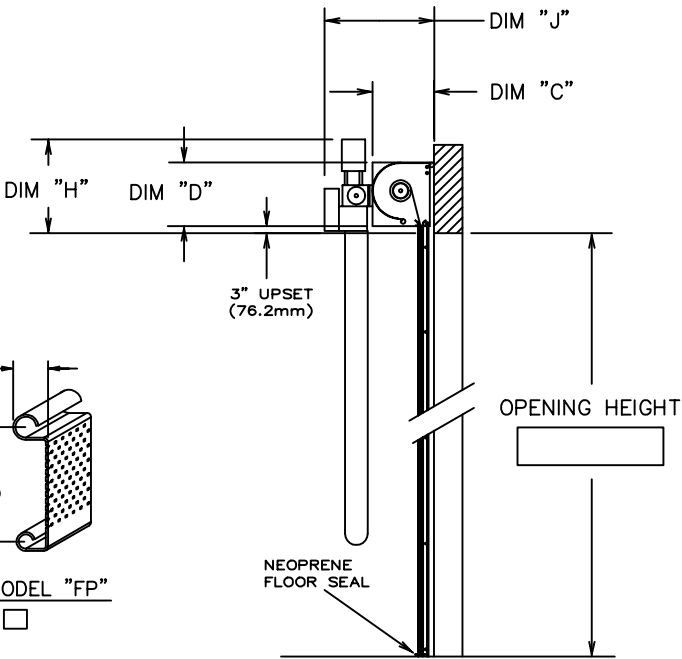
SLAT MODEL "LC"



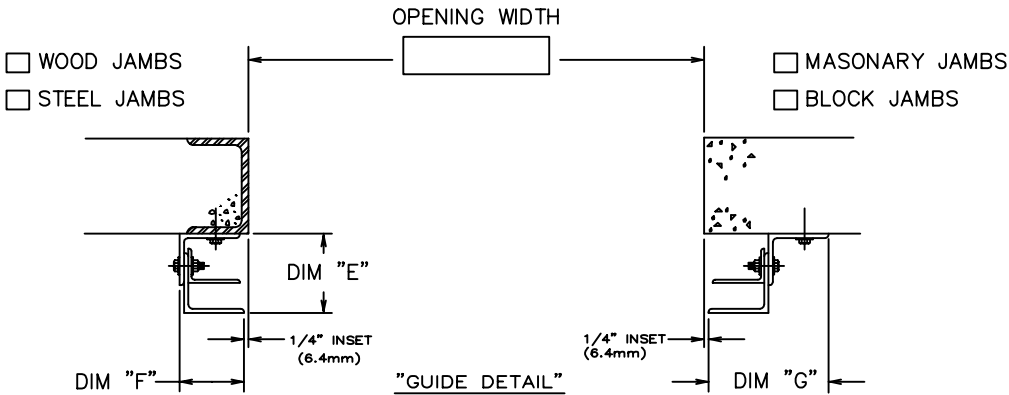
SLAT MODEL "IF"



SLAT MODEL "FP"



"SECTION THRU-OPENING"



☐ E GUIDES
(NOT AVAILABLE
ON BLOCK OR
MASONRY JAMBS)

☐ Z GUIDES



1101 E. River Rd | Dixon, IL 61021

Phone: 888-4-RAYNOR

www.RAYNOR.com

Series 38

PWDR RAL # 6012

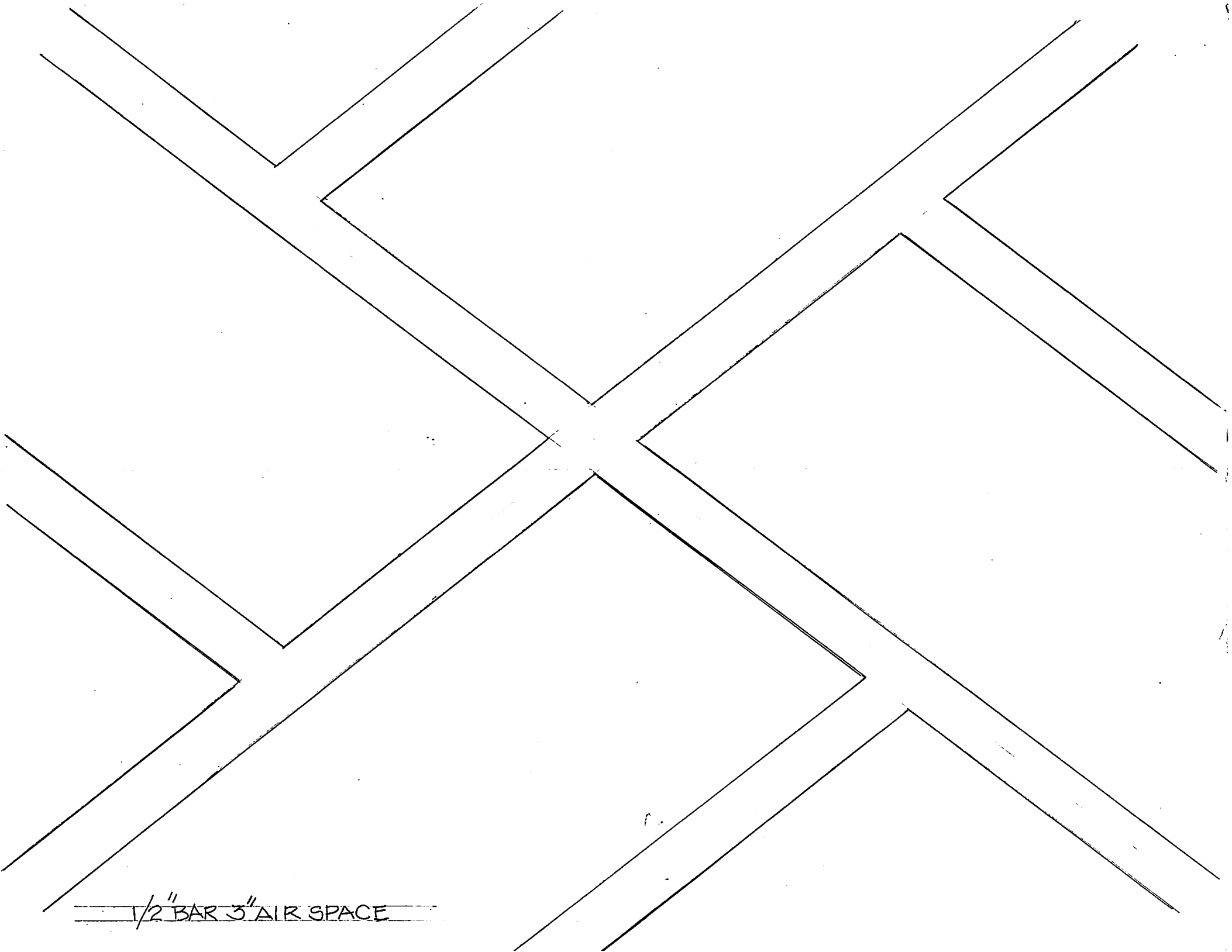
*A reasonable degree of color/finish
variation can be expected during
production line application.*



INTDEV
INTERNET
DEVELOPMENT STUDIO



berger
PARTNERSHIP



1/2" BAR 3" AIR SPACE

