SINGLE SWING OR
ACTIVE DOOR OF PAIR

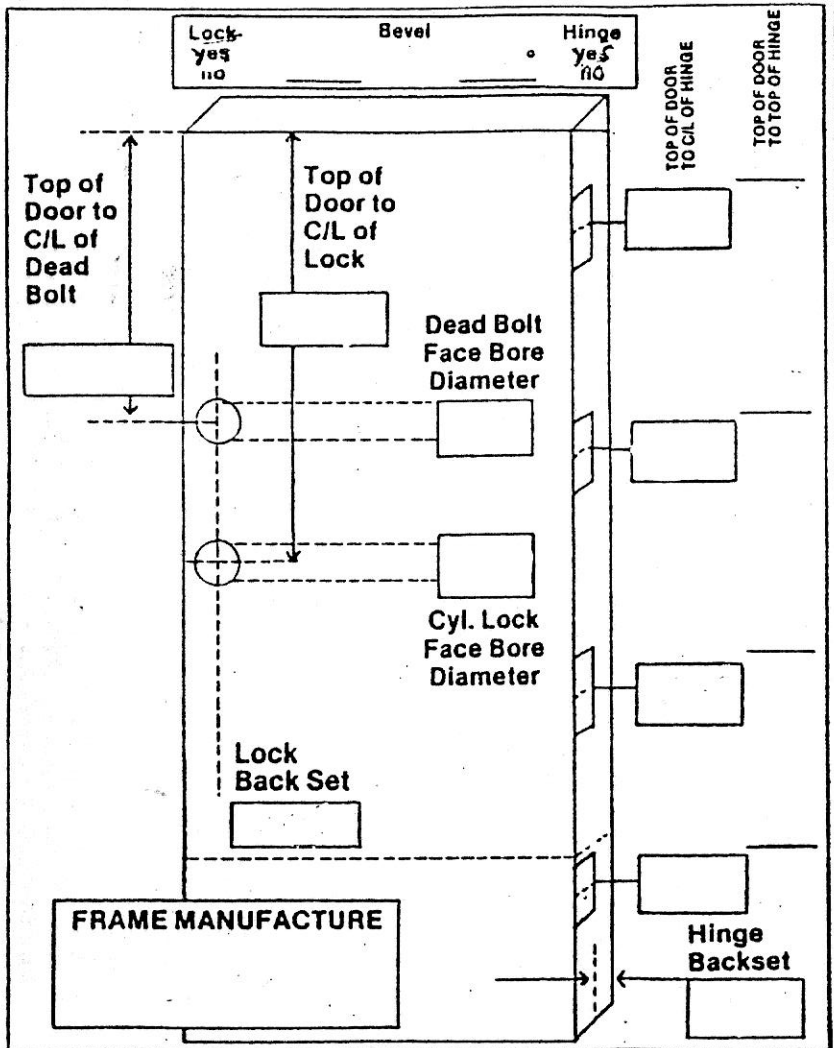
DOOR MACHINING REQUIREMENTS

Formerly Denker Equipment

ACCURATE
Radiation Shielding, Inc.

206 Cleveland Street
Cary Point Industrial Park
Cary, Illinois 60013-2971

Customer	P.O.	Core Type	Stiles	Specie	JOB NAME



Light

Size W_____ x L_____ M.V.P.* _____

Lock Stile _____ ding Flush _____

Top Rail _____ Moulding Lip _____

Instaired _____

LOUVER

Size W_____ x L_____

Lock Stile _____ Moulding Flush _____

Bottom Rail _____ Moulding Lip _____

Type of Louver _____ Installed _____

MACHINING SCHEDULE:

CUST ELEV. TYPE	DOOR	FRAME	HDWE

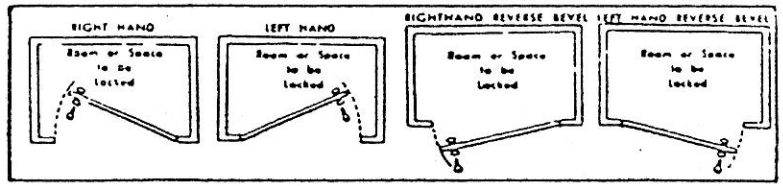
MISC. HDWE

MORTICE LOCK

Mfg. _____

Template _____

Function _____



DEAD BOLT LATCH PLATE

MFG. _____

Temp.* _____

Size:

W____ x L____

Latch Bore Dia. _____

Depth _____

Radius _____

CYL. LOCK LATCH PLATE

MFG. _____

Temp.* _____

Size:

W____ x L____

Latch Bore Dia. _____

Depth _____

Radius _____

HINGE

MFG. _____

Temp.* _____

Size _____

Depth _____

Radius _____

SINGLE SWING OR
ACTIVE DOOR OF PAIR

Door Coordination

Quantity	Prefit Size	Mark for Identification	Swing