



SLIDING AUTOMATIC DOOR OPERATORS: DURA-GLIDE 2000/3000 DESIGNER PACKAGE

SX LH HOLLOW METAL - PANEL PREPARATION

SX LH HOLLOW METAL

SX LH WOOD- PANEL PREPARATION

SX LH WOOD

SX RH HOLLOW METAL - PANEL PREPARATION

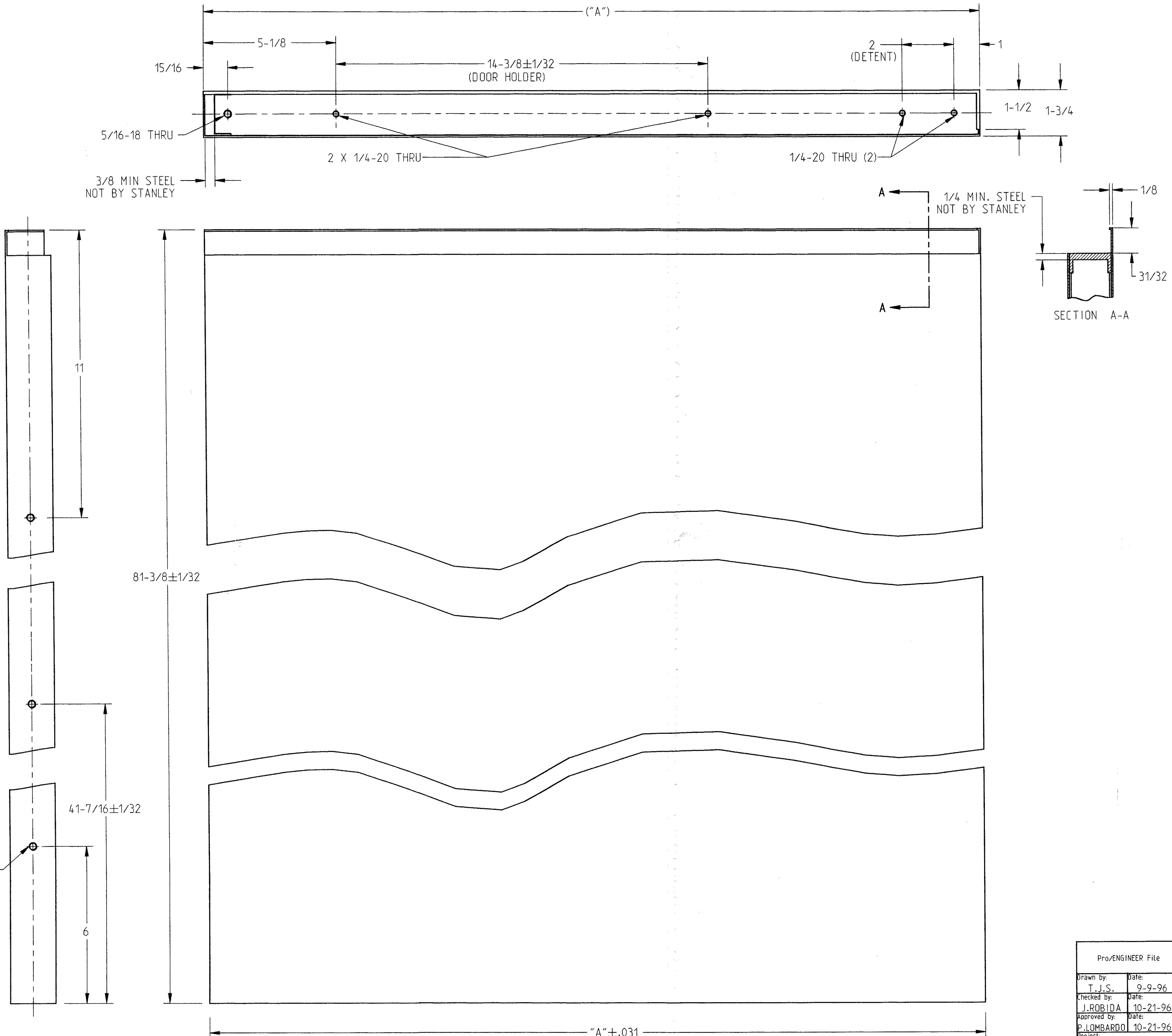
SX RH HOLLOW METAL

SX RH WOOD- PANEL PREPARATION

SX RH WOOD

MODEL NO.	A±.031
2036	42
2042	48
2044	50
2048	54
2248	30
2260	36
2272	42

REV.	BY	DATE	PCN #	DESCRIPTION
A	TJS	9-9-96	96-1-B	INITIAL RELEASE
B	RHW	5-11-98	98-21	1/4-20 WAS 12-24
C	JPK v4	2-7-00	99-89	REDRAWN ON PRO-E DEL. 7/16 DIM., 2 5/16 DIM., 9/16 DIM. AND 5/8 DIM.

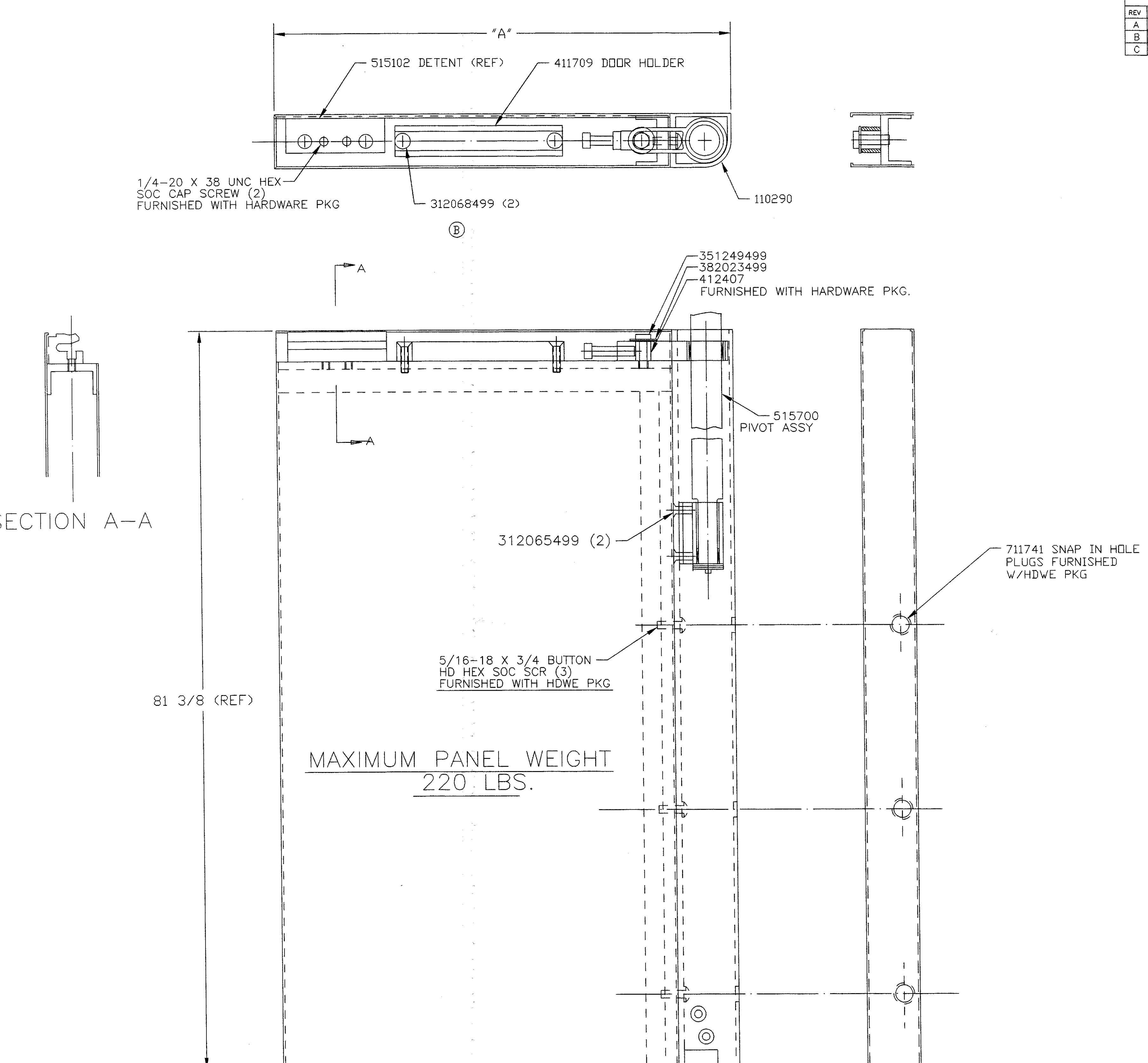


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Drawn by:	Date:	J.T.S.	Date:	9-9-96	
Checked by:	Date:	J.ROBIDA	Date:	10-21-96	
Approved by:	Date:	P.LOMBARDO	Date:	10-21-96	
Project:		Tolerances: (except as noted)		Designed by:	Date:
DURA-GLIDE 2000 DESIGNER		X: 0.01 Y: 0.01 Z: 0.05 ANGLES: 1.0		T.J.S.	2-4-00
SURFACE FINISH: BREAK SHARP EDGES .01		Material:		Finish:	Scale: (except as noted)
Part Number: 110860		Drawing Number: 110860		Rev: C	Sheet: 1 OF 1

DRAWING NO. 10862

MODEL NO.	A $\pm .031$
2036	42
2042	48
2044	50
2048	54
2248	30
2260	36
2272	42

(LH) DOOR ASSY - DESIGNER PKG
HOLLOW METAL



REVISIONS					
REV	ECN NO.	DATE	DESCRIPTION	DRAWN	APPROVED
A	96-1-B	9/10/96	INITIAL RELEASE	T.J.S. 9/10/96	PJL
B	98-21	5/14/98	312068499 WAS 312050499	RWH	PJL
C	99-89	2/17/00	UPDATE PICTORIALLY	RWH	wcf

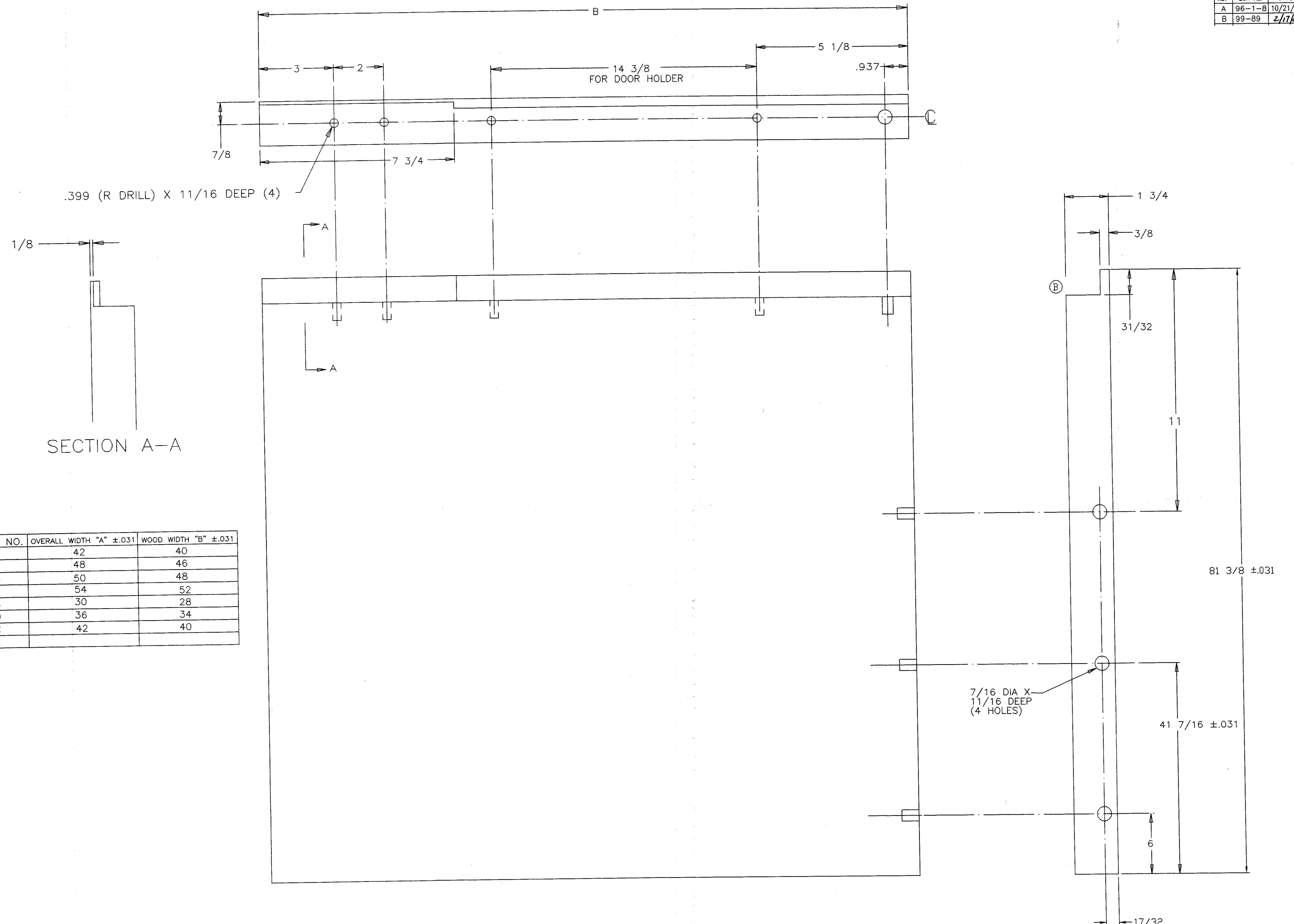
QTY	ITEM	PART NO.	DESCRIPTION
			DRAWN: T.J.S. 10/15/96 STANLEY ACCESS TECHNOLOGIES
			CHECKED: J. ROBOA 10/21/96 DIVISION OF THE STANLEY WORKS, FARMINGTON, CT, USA
			APPROVED: P. LOMBARDO 10/21/96 TITLE: SX DOOR ASSY (LH)
			MATERIAL: HOLLOW METAL
			PRODUCT LINE: DURA GLIDE 2000 DESIGNER
			SIZE DWG NO. D 110862 REV C
			FINISH:

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DWG NO. 10862

DRAFT NO. 110913

REVISIONS					
REV	ECN NO.	DATE	DESCRIPTION	DRAWN	APPROVED
A	96-1-8	10/21/96	INITIAL RELEASE	T.J.S. 9/10/96	P.J.L.
B	99-89	2/17/00	REMOVE LIP & CUT OUT FROM TOP	R.W.H.	W.E.F.



QTY	ITEM	PART NO.	DESCRIPTION
			STANLEY ACCESS TECHNOLOGIES
			DIVISION OF THE STANLEY WORKS, FARMINGTON, CT, USA
			DRAWN: T.J.S. 9/10/96
			CHECKED: J. ROBIDA 10/21/96
			APPROVED: P. LOMBARDO 10/21/96
			TITLE: DOOR BLANK-LH SX (WOOD)
			DESIGNER SERIES
			MATERIAL: WOOD DOOR
			BY OTHERS
			PRODUCT LINE: DURA GLIDE 2000 DESIGNER
			SIZE: D DWG NO. 110913 REV B
			DWG NO. 110913
			SCALE: 1:1 SHEET 1 OF 1

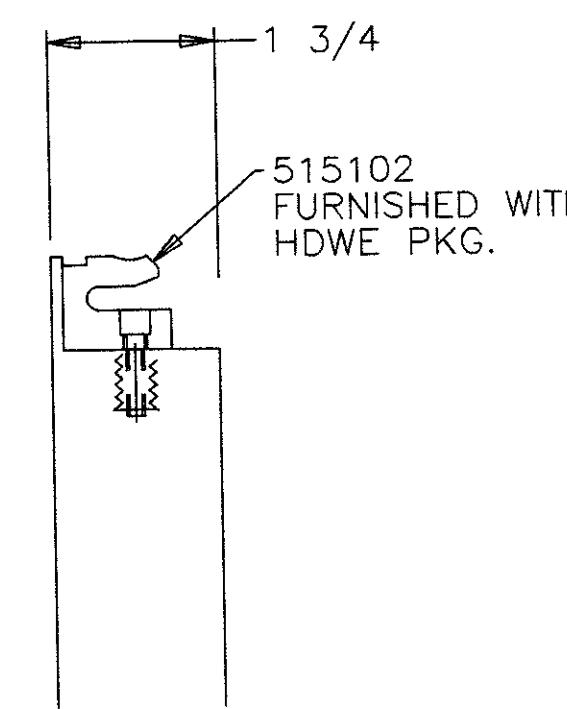
DO NOT SCALE DRAWING
UNLESS OTHERWISE SPECIFIED
TOLERANCES: LENGTH DIMENSIONS ±.015
ANGULAR DIMENSIONS ±1°
SURFACE FINISH: □
DIMENSIONS ARE IN INCHES
BREAK SHARP EDGES .015X45°
MIN. FILLET RADIUS .015 R
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ANYONE OTHER THAN THE STANLEY WORKS WITHOUT
ITS WRITTEN CONSENT.

110913

REV	ECN NO.	DATE	DESCRIPTION	DRAWN	APPROVED
A	96-1-8	10/21/96	INITIAL RELEASE	T.J.S. 9/10/96	P.J.L.
B	99-89	2/3/00	PICTORIAL UPDATE 110913		W.E.P.

DWG NO. 110912

MODEL NO.	OVERALL WIDTH "A" $\pm .031$	WOOD WIDTH "B" $\pm .031$
2036	42	40
2042	48	46
2044	50	48
2048	54	52
2248	30	28
2260	36	34
2272	42	40



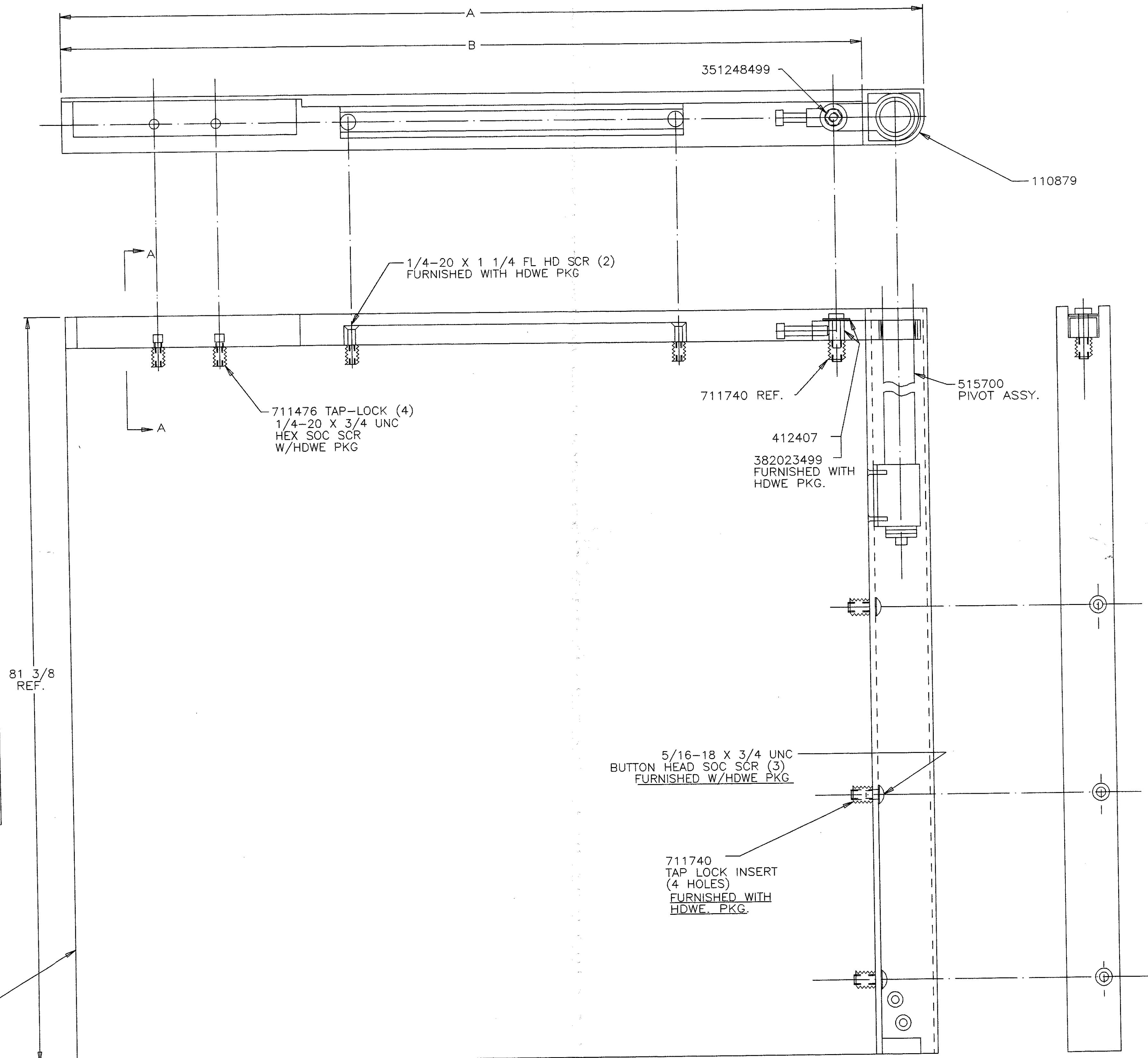
SECTION A-A

INSTALLATION
FOR MOST WOOD APPLICATIONS INCLUDING
MEDIUM HARD AND HARD WOOD THE INSERT SHOULD
BE INSTALLED SLOT OR HOLE DOWN. THE CUTTING
ACTION AT THE SLOTTED OR HOLE SECTION
ALLOWS A FASTER INSTALLATION AND
AVOIDS RADIAL STRESSES WHICH MAY OTHERWISE
SPLIT THE WOOD.

IN SOFT WOODS, THE INSERT SHOULD BE
INSTALLED SLOT OR HOLE UP. THE INSERT
IS THEN THREADED FORMING, SIMILAR
TO A WOOD SCREW. THE ABSENCE OF CUTTING
PROVIDES A FIRM ANCHOR
IN THE RELATIVELY SOFT WOOD.

NOTE: FOR INSTALLATIONS OF INSERTS,
FASTEN SCREW INTO INSERT
AND THREAD COMPLETE INSERT
INTO DRILLED HOLES.

110913



QTY	ITEM	PART NO.	DESCRIPTION		
DO NOT SCALE DRAWING			UNLESS OTHERWISE SPECIFIED		
			DRAWN:	T.J.S. 9/12/96	STANLEY ACCESS TECHNOLOGIES
			CHECKED:	J. ROBLIDA 10/21/96	DIVISION OF THE STANLEY WORKS, FARMINGTON, CT, USA
			APPROVED:	P. LOMBARDI 10/21/96	TITLE: SX DOOR ASSY LH (WOOD)
			MATERIAL:		DESIGNER PACKAGE
			NEXT ASSY:		
SIZE	DWG. NO.	REV			
D	110912	B			
SCALE	1:1	SHEET			

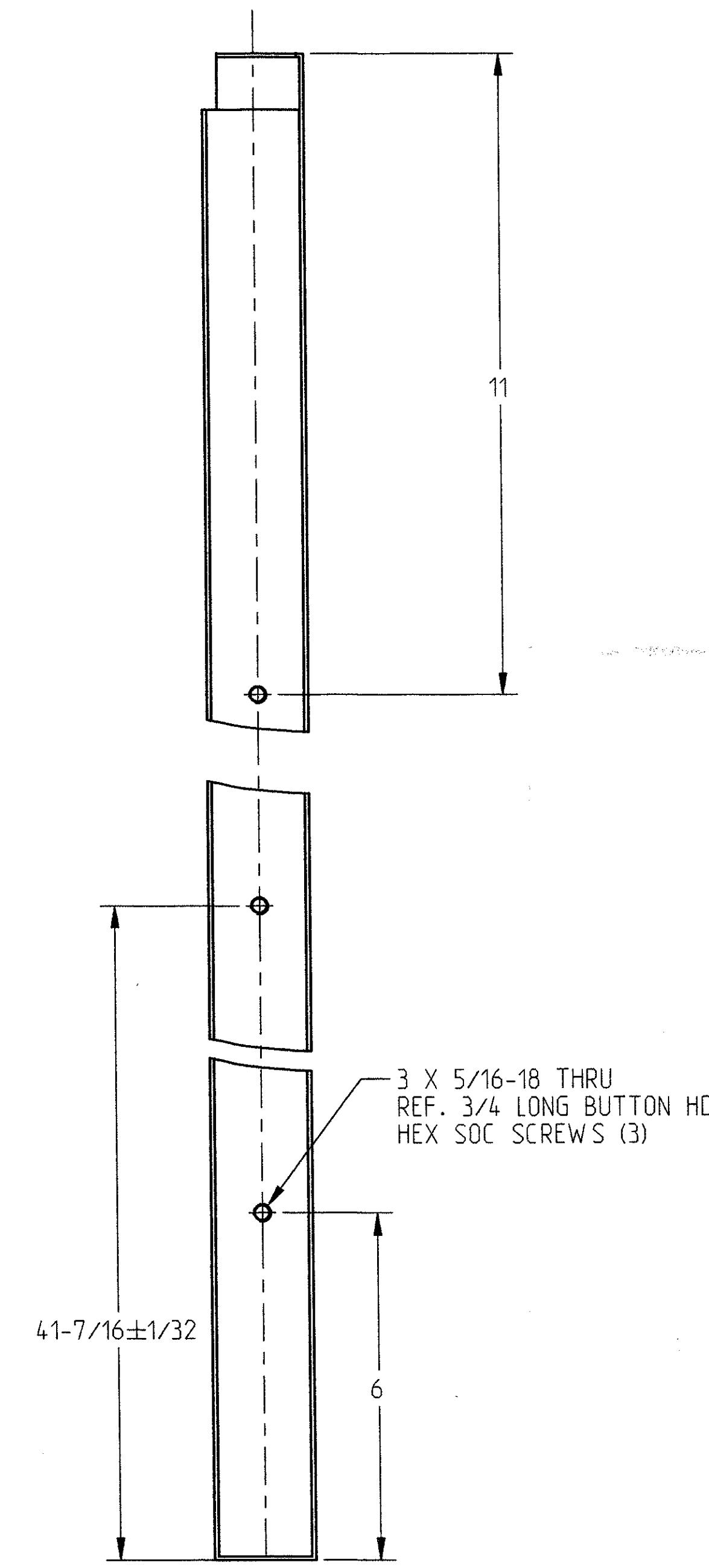
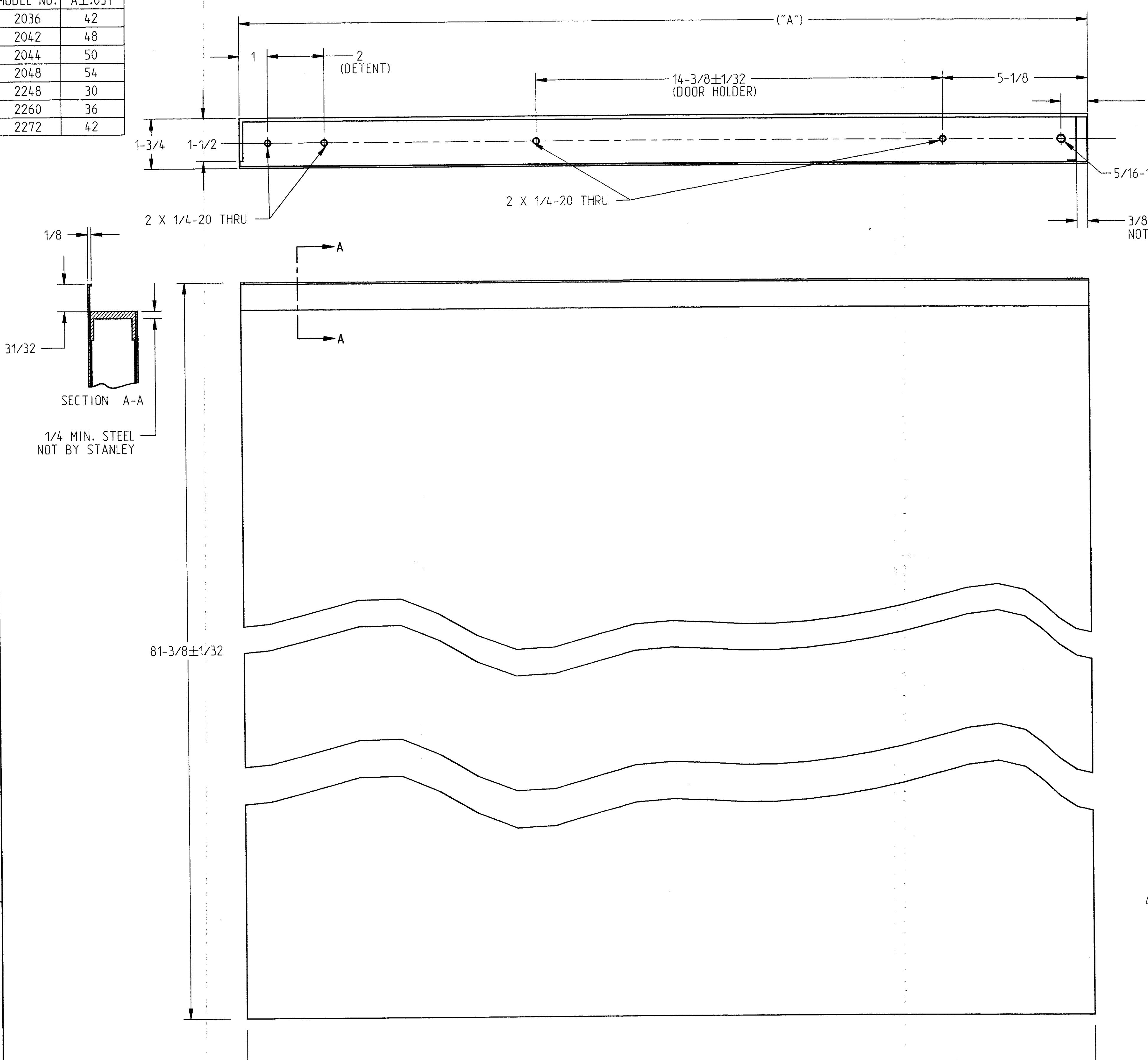
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DWG NO. 110912

8 7 6 5 4 3 2 1

MODEL NO.	A \pm .031
2036	42
2042	48
2044	50
2048	54
2248	30
2260	36
2272	42

REV.	BY	DATE	PCN #	DESCRIPTION
A	TJS	9-9-96	96-1-8	INITIAL RELEASE
B	RWH	5-14-98	98-21	1/4-20 WAS 12-24
C	JK	2-7-00	99-89	REDRAWN ON PROLE DEL. 2 5/16 DIM. 9/16 DIM. 5/8 DIM. AND 7/8 DIM.



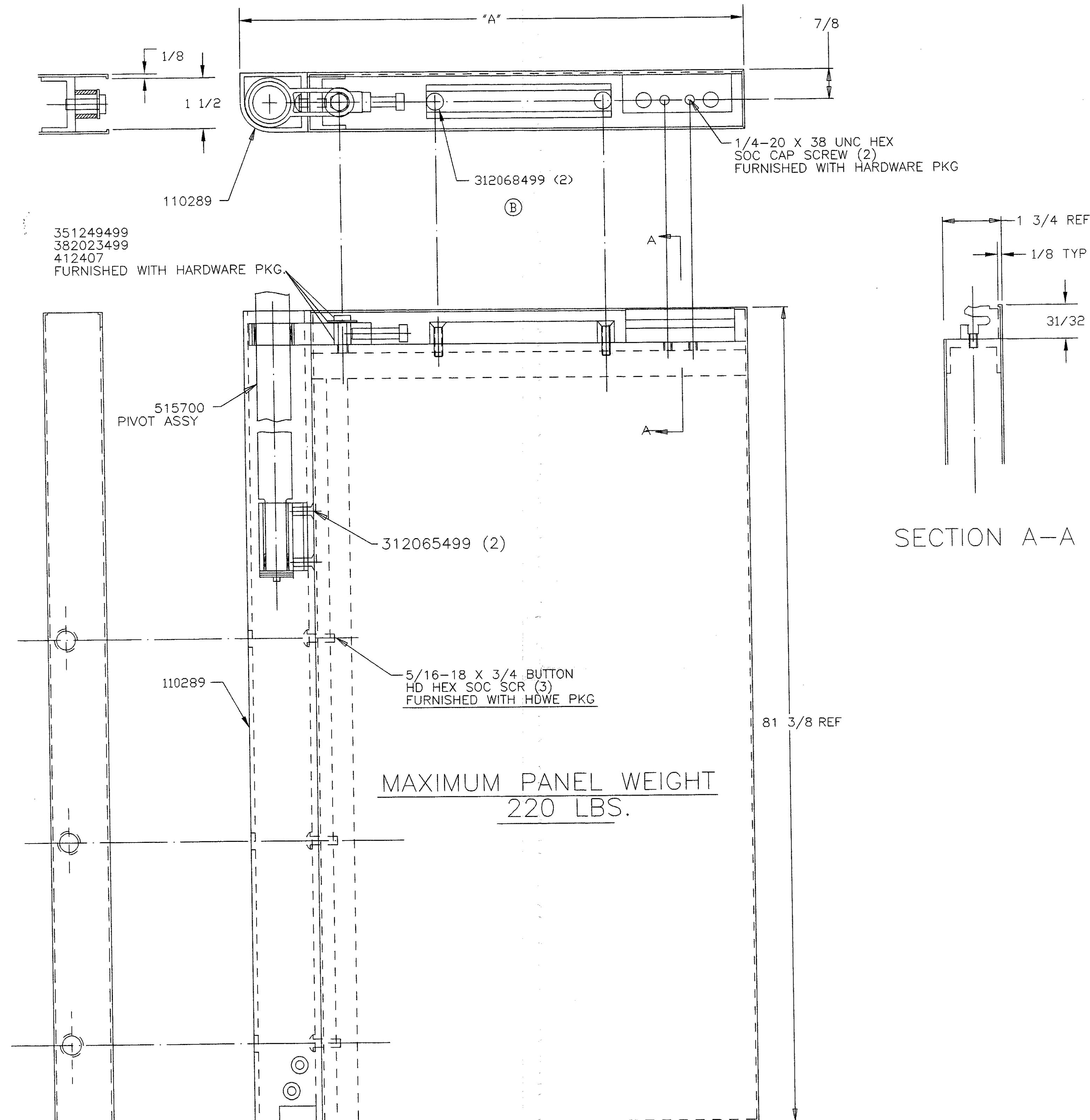
"A" \pm .031

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Drawn by:	Date:	J.ROBIDA	Date:	T.J.S.	Date:	Scale: (except as noted)
TJS	9-9-96	10-21-96	XX: 0.1	XX: 0.01	2-7-00	1:2
Checked by:	Date:	P. LOMBARDO	Date:	ANGLES: 1.0	Material:	Finish:
J.ROBIDA	10-21-96	10-21-96	XXX: 0.05	Project:	Project Number:	Part Number:
Approved by:	Date:	P. LOMBARDO	Date:	DURA-Glide 2000 DESIGNER	110860	Drawing Number:
				SURFACE FINISH		Rev:
				BREAK SHARP EDGES .01		Sheet:
						110859
						1 of 1

REV	ECN NO.	DATE	DESCRIPTION	WKS
A	96-1-8	9/10/96	INITIAL RELEASE	T.J.S. 9/10/96 PJL
B	98-21	5/14/98	312068499 WAS 312050499	RWH PJL
C	99-89	2/17/00	UPDATE PICTORIALLY	RWH WXP

110861

MODEL NO.	A $\pm .031$
2036	42
2042	48
2044	50
2048	54
2248	30
2260	36
2272	42



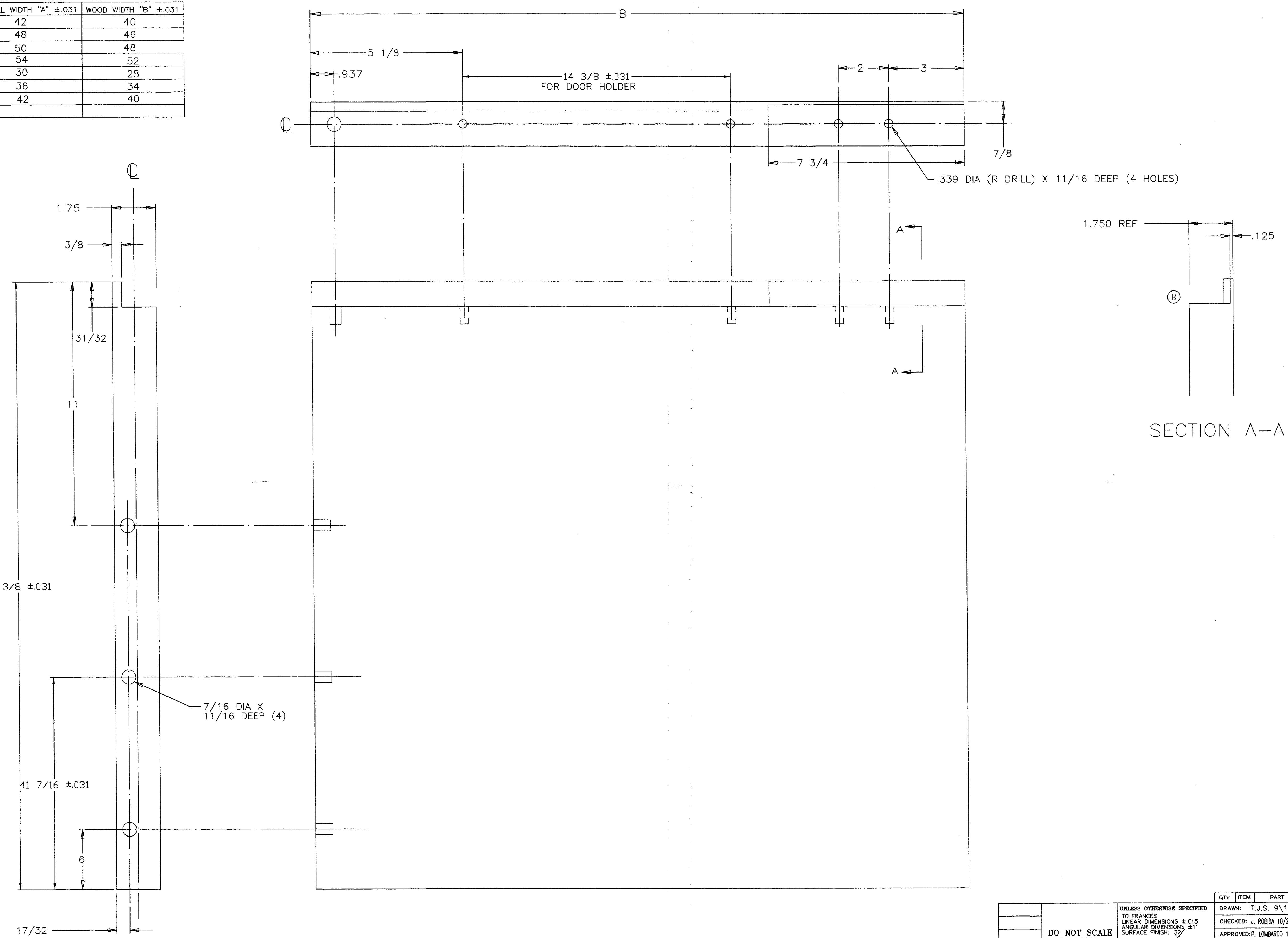
(RH) DOOR ASSY — DESIGNER PKG
HOLLOW METAL

QTY	ITEM	PART NO.	DESCRIPTION
DRAWN:	T.J.S.	9/10/96	STANLEY ACCESS TECHNOLOGIES
CHECKED:	J. ROBIDA	10/21/96	DIVISION OF THE STANLEY WORKS, FARMINGTON, CT, USA
APPROVED:	P. LOMBARDI	10/21/96	TITLE SX DOOR ASSY (RH)
MATERIAL:	HOLLOW METAL		
SIZE	DWG NO.	REV	PRODUCT LINE
D	110861	C	DURA GLIDE 2000 DESIGNER
FINISH:	NO. 110861		
SCALE	1:1	SHEET	1 OF 1

110861

REV	ECN NO.	DATE	DESCRIPTION	DRAWN	APPROVED
A	96-1-8	10/21/96	INITIAL RELEASE	T.J.S. 9/10/96	P.J.L.
B	99-89	2/10/00	REMOVE LIP & CUT OUT FROM TOP OF DOOR	RWH	W.R.

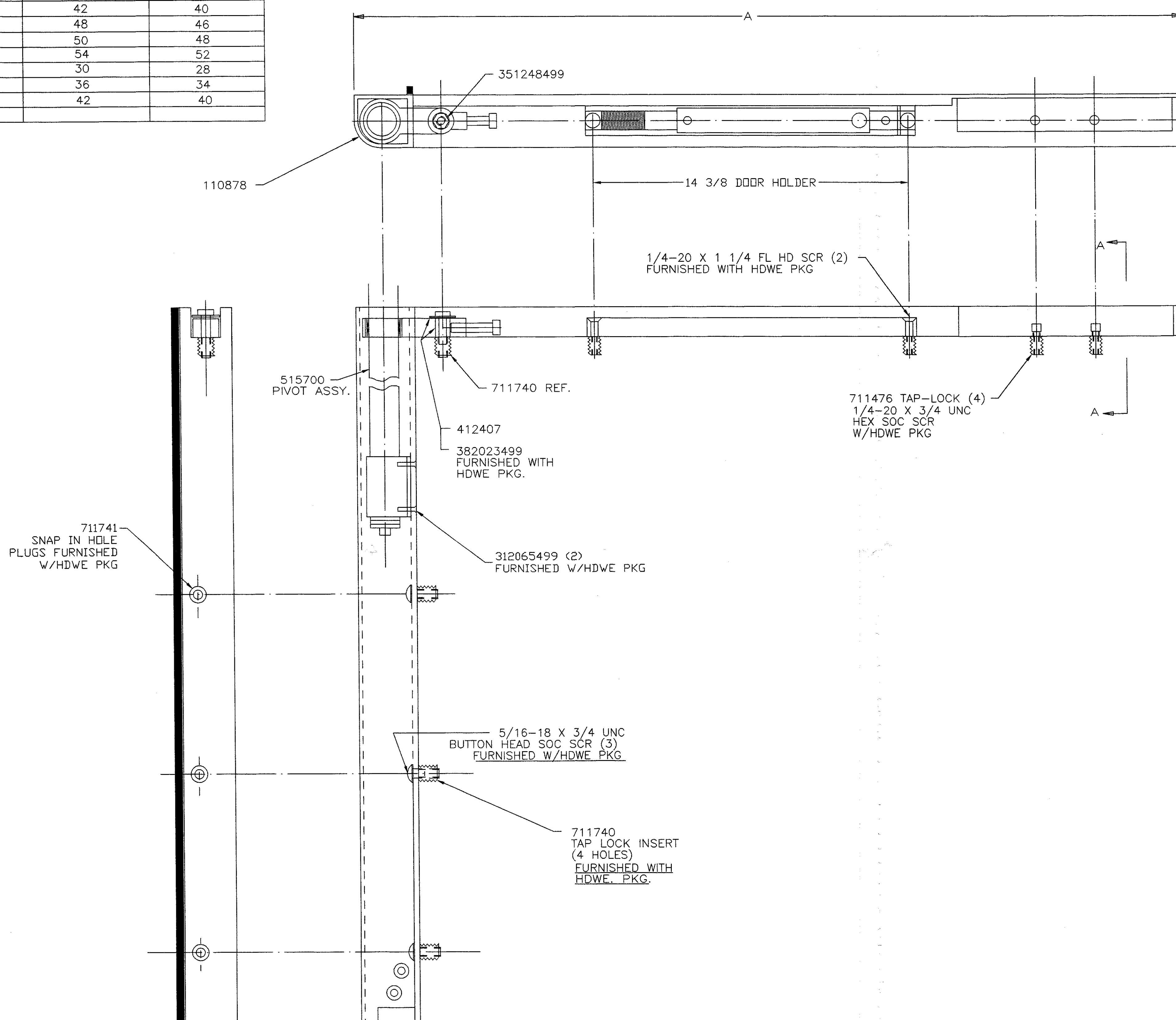
MODEL NO.	OVERALL WIDTH "A" $\pm .031$	WOOD WIDTH "B" $\pm .031$
2036	42	40
2042	48	46
2044	50	48
2048	54	52
2248	30	28
2260	36	34
2272	42	40



QTY	ITEM	PART NO.	DESCRIPTION		
			DRAWN:	CHECKED:	APPROVED:
	DO NOT SCALE DRAWING	UNLESS OTHERWISE SPECIFIED TOLERANCES: LINES & DIMENSIONS ± .015 ANGULAR DIMENSIONS ± 1° SURFACE FINISH: 32 DIMENSIONS ARE IN INCHES BREAK SHARP EDGES: .015×45° MIN. FILLET RADIUS: .015 R	T.J.S. 9/10/96	J. ROBIDA 10/21/96	P. LOMBARDI 10/21/96
	MATERIAL:	STANLEY ACCESS TECHNOLOGIES DIVISION OF THE STANLEY WORKS, FARMINGTON, CT, USA	WOOD DOOR BY OTHERS	DOOR BLANK - RH SX (WOOD) DESIGNER PACKAGE	DURA GLIDE 2000 DESIGNER
	PRODUCT LINE:				
	FINISH:				
	SIZE	DWG NO.	REV		
	D	110904	B		
	SCALE	1:1	SHEET	1 OF 1	DWG NO. 110904

REV	ECN NO.	DATE	DESCRIPTION	DRAWN	APPROVED
A	96-1-8	10/21/96	INITIAL RELEASE	T.J.S. 9/10/96	P.J.L.
B	99-89	2/13/00	PICTORIAL UPDATE 110904	RWH	W.E.P.

MODEL NO.	OVERALL WIDTH "A" $\pm .031$	WOOD WIDTH "B" $\pm .031$
2036	42	40
2042	48	46
2044	50	48
2048	54	52
2248	30	28
2260	36	34
2272	42	40



SECTION A-A

INSTALLATION
FOR MOST WOOD APPLICATIONS INCLUDING
MEDIUM HARD AND HARD WOOD THE INSERT SHOULD
BE INSTALLED SLOT OR HOLE DOWN. THE CUTTING
ACTION AT THE SLOTTED OR HOLE SECTION
ALLOWS A FREER INSTALLATION AND
AVOIDS RADIAL STRESSES WHICH MAY OTHERWISE
SPLIT THE WOOD.

IN SOFT WOODS, THE INSERT SHOULD BE
INSTALLED SLOT OR HOLE UP. THE INSERT
IS THEN THREAD FORMING, SIMILAR
TO A WOOD SCREW. THE ABSENCE OF CUTTING
PROVIDES A FIRM ANCHOR
IN THE RELATIVELY SOFT WOOD.

NOTE: FOR INSTALLATIONS OF INSERTS,
FASTEN SCREW INTO INSERT
AND THREAD COMPLETE INSERT
INTO DRILLED HOLES;

QTY	ITEM	PART NO.	DESCRIPTION	
			STANLEY ACCESS TECHNOLOGIES DIVISION OF THE STANLEY WORKS, FARMINGTON, CT, USA	
DO NOT SCALE DRAWING		UNLESS OTHERWISE SPECIFIED TOLERANCES LEADS: .005 IN. ANGULAR DIMENSIONS $\pm .015$ SURFACE FINISH: $\pm .015$ DIMENSIONS ARE IN INCHES BREAK SHARP EDGES .015x.015 MIN. FILLET RADIUS .015 IN.	TITLE SX DOOR ASSY RH (WOOD) DESIGNER PACKAGE	
NEXT ASSY:		APPROVED: P. LOMBARDO 10/21/96 MATERIAL: PRODUCT LINE DURA GLIDE 2000 DESIGNER		
FINISH:		SIZE DWG NO. D 110905 B	REV	
		SCALE 1:1	SHEET 1 OF 1	
		DWG NO. 110905	110905	

110905