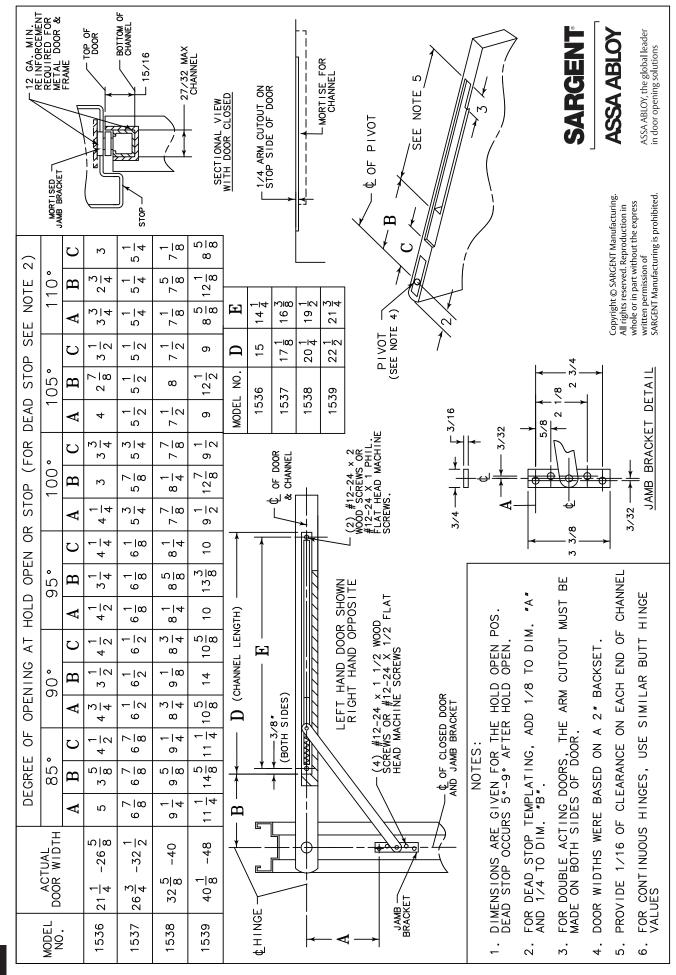


A7500D

1530 MOUNTING GROUP 2	IT WIDTH	OR OFFSET THICKN	BUTT 5 $1\frac{3}{4}$ - 2 SET PIVOT $\frac{3}{4}$ 2 - 2 $\frac{1}{4}$	MORTISED TO REGUIRED FOR MORTISED METAL DOOR &		CHANNEL CHANNEL	27/32 MX	CHANNEL	SECTIONAL VIEW		— ф. оғ. німсе	SEE NOTE 5			SARGENT	ي فغ	ress ASSA ABLOY, the global leader bited. in door opening solutions	
1)	110° HII	A B C	$3 2\frac{1}{2} 0 \text{OFFSET}$	$\frac{7}{8}$ $4\frac{7}{8}$ $1\frac{1}{2}$	$\frac{7}{8}$ $7\frac{1}{4}$ 5	8 <u>3</u> 11 <u>5</u> 8 <u>3</u> 570P					, a	a je				Copyright © SARGENT Manufacturing. All richts reserved. Reproduction in	whole or in part without the express written permission of SARGENT Manufacturing is prohibited.	
E NOTE		c	° •	2 <u>1</u> 4	9 9	8 4 8	ш	14 1/4	168	191	214	124 ARM CUTOUT ON				Cop	who write SAR	
OP SEE	105°	B	$2\frac{5}{8}$	581-	7 <u>5</u>	12	9	15		20 4	22 2	KRM CUT	SIDE	<u> </u>				
AD STOP		A	3 <mark>1</mark> 4	5 <mark>1</mark>	$7\frac{1}{8}$	8 4	NO.	1536		38	1539	1/4	5	5/8 2-1/8 2-3/8	1			
R DEAD	•	ပ	° °	3 4 4	2	9 4 -	MODEL			15	15	- 3/16	3/32					
P (FOR	100	B	$2\frac{3}{4}$	5 <u>8</u>	80	$12\frac{3}{8}$			Ē				2				BRACKET DETAIL	
STOP		A	35	$5\frac{3}{8}$	$7\frac{1}{2}$	0 +- 4	D (CHANNEL LENGTH)					- -	T					
N OR	•	ပ	1 4	4 2	78	0 10 4		OTE	5			3/4 -		8 8		3/32 -		
D OPEN	95	B	3	54	8 2	128			NOTE		z			P				
НОГВ		A	378	58	78	94		SEE		The second second	SHOW			ED RE		ZET.	ALUES	
VG AT	0	ပ	$2\frac{1}{4}$	5 2	8 4	104					POOR PPC			LD OPE D DEGR	USE (2) #12-24 X 1 FLAT HEAD MACHINE SCREWS OR #12 X 2 WOOD SCREWS.	OR #1	INGE	
OPENING	60	B	381-	6 <u>1</u> 8	8 8	132					1AND HAND	8⊢		ND HO LISTE		R JAM	ИТТ Н	
OF 0		A	4 18	9	84	104	1	8 ENDS)	(BOTH ENDS)		LEFT HAND DOOR SHOWN RIGHT HAND OPPOSITE	4 SED DO SRACKE		NG AT B. B.	CHINE	RED FO	ILAR B	
REE	•	ပ	$2\frac{3}{4}$	64	843	- 10 <mark>7</mark>						- SEE NOTE 4 C OF CLOSED DOOR AND JAMB BRACKET	NOTES	X, 10 DUNT IA - A &	AD MA	REQUIE ON EA	E SIM	
DEG	85	B	3 <mark>1</mark>	6 <u>1</u>	9 8 8	14 <mark>1</mark>	+				3 Est			APPRO: TOP MK 0 DIM	LAT HE	T HEAL S. 4 F	s, us	
		A	4 Ծ Ծ	6 8 3	8 4	10 <mark>7</mark>	8 1	•		_	FOR BUT	\mathcal{N}	ž	EAD S 1/4 T	X 1 F	SCREW	HINGE	
	MODEL ACTUAL NO. DOOR WIDTH		25	$-32\frac{1}{2}$	-40	-48		/ E	╪			A			12-24 #000 S	* * 1/ wood /16 OF	SUDUS	
10			19 -	25 <u>4</u> -	$32\frac{5}{8}$	$40\frac{1}{8}$	GE	\ <u>e</u>				$\pm \pm \lambda$		DEAD STOP OCCURS AT APPROX. 10° BEYOND HOLD OPEN POSITION. FOR DEAD STOP MOUNTING AT LISTED DEGREE OF OPENING ADD 1/4 TO DIM. A & B. WHERE INDICATED THE ARM CUT-OUT MUST BE EXTENDED TO FND OF DOOR	(2) X 2	USE #12-24 x 1/2 FLAT HEAD MACHINE SCREWS OR #12 FLAT HEAD WOOD SCREWS. 4 REQUIRED FOR JAMB BRACKET PROVIDE 1/16 OF CLEARANCE ON EACH END OF CHANNEL.	FOR CONTINUOUS HINGES, USE SIMILAR BUTT HINGE VALUES	
_			1536	1537 2	1538	1539	E HINGE	7			₹	JAMB JAMB		0F 0 0F 0 10	3. USE	4. USE FLA		3



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