-BGH5 @@5 H-CB'-BGHF1 7 H-CBGADOOAcoo Erd

FĚÁÁÚÜÒÚŒÜÒÁÖUUÜÁRŒ ÓÐÙVŐSÒÁÚÒÜA

ÁXXXÔŒ ÙÒÁŒ ÙÙÒT ÓŠŸ ÁB ÁÔŠQÚÙÈ

HĚÁÁŲÚCEÔ ÔÜŲÁCEŮ ÔÁŲÜU X CÔ ÔÔÁ/U ÁCEÙŮ #####ZŚWUP AZODO OŚACEU U OT OŚŸ AU ØAZODO AMMARCET Ó BÙ V SỐ ĐÁO ĐỘ ÁU ÞỘ ÁU ỦÁT U Ü Ô Â ÁMMÁÓÓVY ÓÒÞÁRŒŢÓBÙVŒŠÒÁBÁTUWÞVŒ ÁWWAY PÒÞÁZŒDÒÁÚŠŒUÒÁÒÝ VÒÞÖÙÁÓÒŸ ÁWWWAD Ù QÔ ÔÁ/PÔÁRCET Ó ĐÙ V CSÔ ÉÂU Ú CEÔ ÔU Ù ÁXXX U U X ÔÁ U U V ÔÔ V QX ÒÁÔ U QE/QÞ Õ ÁØ Á ĽŰÓDÓÜÁBÁŰÜÒÙÙÁ/ŰÁÖÒÙÖÖÁT L /###ÔŠQIÁJWÜØCEDÓÉAT CESÓÁJWÜÒÁÔŠÒCE Á WARUŠÒÁQÞÁ UÚQEÔ ÖÜÁQEŠŐÖ ÞÙÁY QVPÁRU Á₩₩₩TUWÞVOÞŐÁÔŠOÚÈ

Į, ĚMCE/VOĐP ÂUVÓÔU X ÒÜ ÁCE ÖÁZODÒÁÚŠ AWWAUÔÜÒY ÙÈ

ÁWWAY QŪÒÙÁÔŬT QĐÕÁZÜŲT Á PÒÆSŲY Á AMMUQÖÓÁJØÁ/PÓÁ/ÜŒÞŮØUÜT ÖÜÈ

Î ĦŴ ÙÒÜVÁ ŎŠÔÔVÜ ÔÂ VŲ CÔÁ VŲ ÁR MIMO VOĐ PĂUÁ V DÔŠ QUÁ VÙ O ÔA VI ₩₩₩ÔUTÓOÞOE/QUÞÁÙÔÜÒYÙÈ

ÏĚÁÁ JÒÔWÜÒÂ ËHGÁT UWÞVOÞÕÁÔŠOÚÁ JÔI Á WWAPUŠÖ OÞ Ő ÁT UWÞV OÞ Ő Á/U ÁRCET Ó È

GH5 H=7 GHF9B; H<	8 MB5 A. -7 GHF9B;H<	9B81 F5B79
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ASSA ABLOY

BGÁ ÇÙÒÒÁØÕÕĚFD	+(\$\$ÁQĚWT		WT +('\$ÁQIŠWT Qe WT	▶				
)ÜÁÖÜŒY QeÕÈ	ÁÖUUÜÁROE			Ö R				
QTÓÐÙVOŠÒÁ ÒÙÙÒÖÁ JŠÕÕPVŠŸÁ TÒÞVÁJØÁ	MEASUREMENT FRACTIONAL INCHES	DECIMAL INCHES MEASUREMENT FRACTIONAL INCHES DECIMAL	INCHES MEASUREMENT FRACTIONAL INCHES DECIMAL INCHES			MEASUREMENT FRACTIONAL INCHES		
ÙÙWÜÒÁ DÔÁÚŠŒVÒÆBÁ DÁÚÚCÔÔÜÙÁ VŒ ŐÁÔŠŒIÁ OŸU ÞÖÁ/PÒ ŠŒVÒÁIÒVÙÁ UÙÚÁT WÙVÁOÒ QŨÓŠŒIÆA VŒ ŐÁÔŠŒIĔA DÁZUUT Á TU WÞVŒ ŐÁ DŒUŒÞÔÒ	A DO A CENTE TO JAME B 6 1/8 C 3 3/8 D 21/32 E 5/8 F 1 11/16 G 4 7/8 H 8-32 I 5/32 J 1 1/4	OR DOOR ERLINE A CENTERLIN B EDGE TO JAMB EL TO JAMB EL 6.125 B 9 3/16 9.11 3.375 C 3 3/8 3.3 .656 D 21/32 .64 .625 E 5/8 .66 1.688 F 1 11/16 1.6 4.875 G 7 31/32 7.9 H 12-24 1 1.56 1.250 J 1 7/16 1.4	DOR DOR NE A CENTERLINE DGE TO JAMB EDGE 875 B 8 1/8 8.125 375 C 3 3/8 3.375 56 D 21/32 .651 25 E 5/8 .625 58 F 1 11/16 1.688 969 G 6 7/8 6.875 H 8-32 56 J 1 1/4 1.250			L L L L L L DOC DOC <thdoc< th=""> <th< td=""></th<></thdoc<>		
ÁÚŠQE/ÒÁ/UÁ	+(\$%{Q 5WI UV©\$	FOEPWTÁ +('%/ OEŠWTOE∕V Ò ÙVOŠÒ	νπ Ò	₩ 1	õ			
YUÂËHGÁÝÁFÐÁ	LN	L Z		+(F%Â)∨Ü@SÒ		ò		
ÔUÞÞÒÔVÁ JGSÒÁ/UÁ/PÒ ⁄ÁXUŠVŒÔÁ	MEASUREMENT FRACTIONAL INCHES	DECIMAL INCHES MEASUREMENT FRACTIONAL INCHES DECIMAL INCHES		MEASUREMENT FRACTIONAL INCHES DECIMAL				
lárcet ó Ákoeþö á /Y U Ákfgá	A CENTER JAMB B 6 1/8	CR DOOR	го	A 15/16 .98	75			
ùÔÜÒY ÙÁ ≘	C 3 3/8 D 21/32 E 5/8 F 1 11/16	3.375 C 3.3/8 3.37 .656 D 21/32 .656 .625 E 5/8 .625		C 4 1/2 4.50 D 2 1/4 2.29 E 1 5/8 1.62				
9B8I F5B79	G 4 7/8 H 8-32	1.6875 F 1 11/16 1.687 4.875 G 6 7/8 6.87 H 8-32	5	G 1 23/32 1.7 H Ø 3/16 1000000000000000000000000000000000000				
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	JFË€€JÏ ∖		TO JAMB EDGE)					
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		-02 1.63 -03 1.75	-10 2.63 -11 2.75	MEASUREMENT FRACTIONAL INCHES DECIMAL INCHES	Õ	T		
		-04 1.88 -05 2.00		A 7/8 .875 B 8 1/4 8.25		Ó		
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		DFC817HAIGH		E 9 1/16 9.063 F 8-32		\		
		577CF8=B; HC 5 61 =@8=B; 5B8 @= 9	@@5 DD @7 5 6 @9	G 1 5/8 1.625	Ö	Ē		
9622'GNGE VT KE 'UVT KMG KP UVC NNC VKQP 'KP UVT WE VKQP U								
: 2/23: 2/52	2;	Tgx0J	GEP <3354	42 F cvg < 34	412:12:			



