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 Phone: +1 905-761-5656
 Email: info@linkhardware.ca



SERIES POCKET MIDLAND SLIDER

JUN 2025

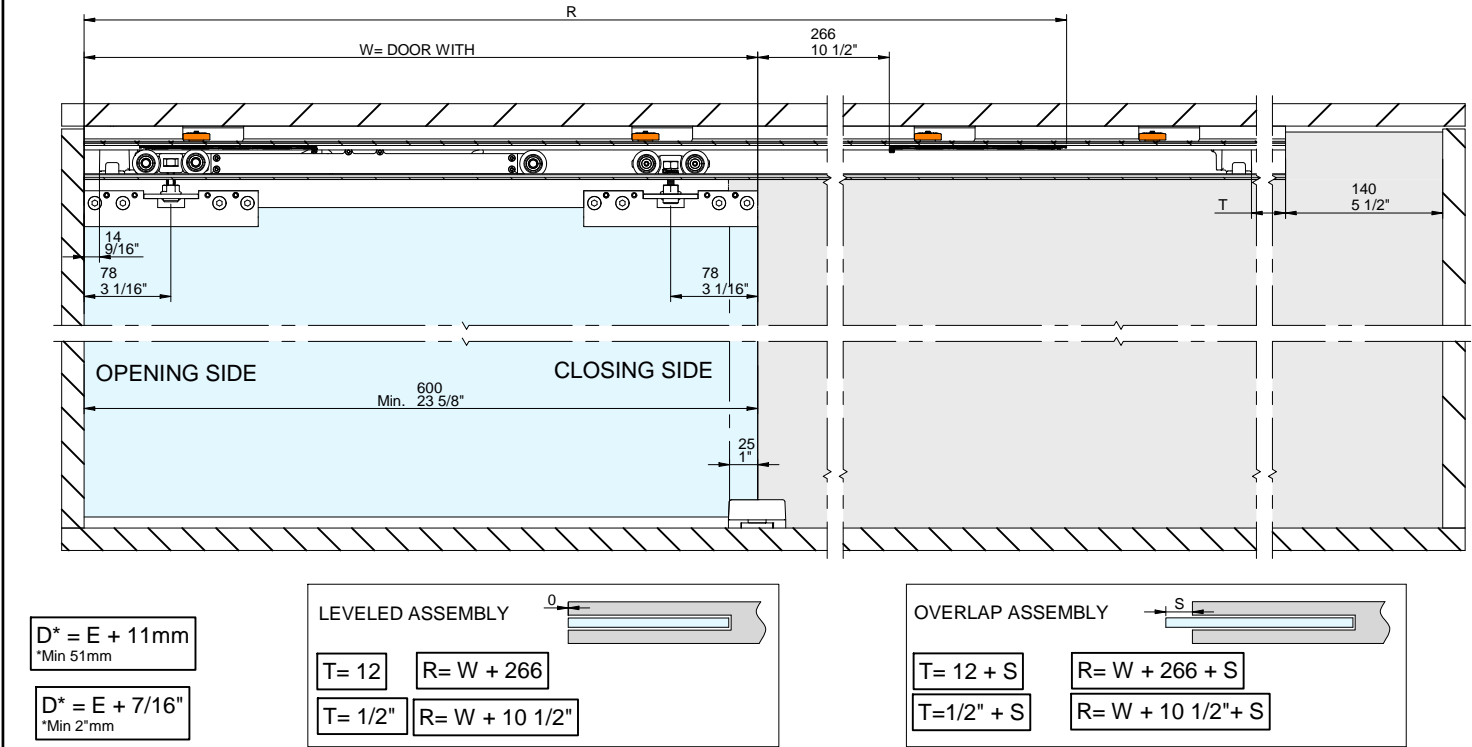
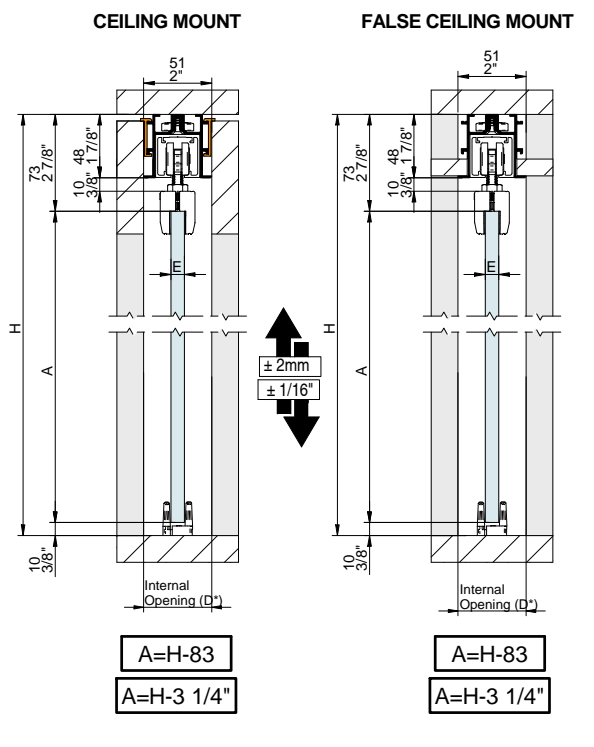
03900849

		00993110 (PKT1A) S	2
		00993111 (PKT1MBL) BL	1
X			1
Y			8

Z		DIN 7982 4,2x16mm	2
J			1
K			1

R			1
S			1
T			2

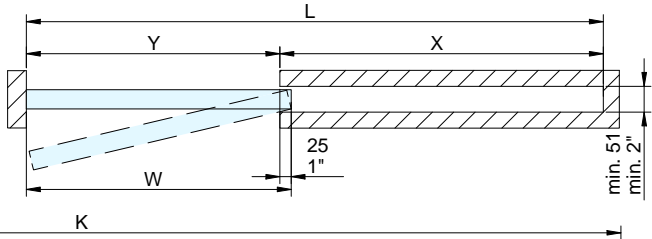
U			2
V			2
W			2



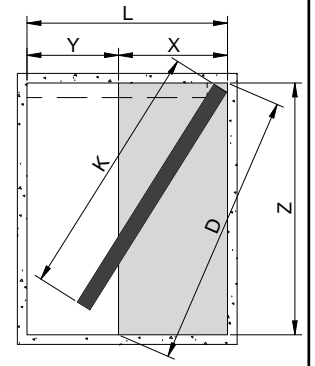
ASSEMBLY PROFILES

$X = Y + 165$
 $W = Y + 25$
 $K = (Y \times 2) + 25$

$X = Y + 6 1/2"$
 $W = Y + 1"$
 $K = (Y \times 1/16") + 1"$

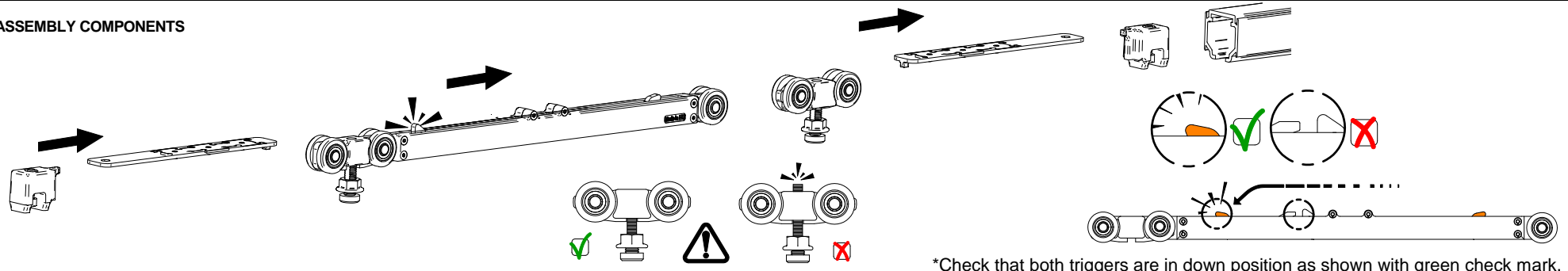


(Ymm)	(Y")	(Zmm)	(Z") MIN.
1100	43 5/16"	2100	82 11/16"
1200	47 1/4"	2100	82 11/16"
1300	51 3/16"	2300	90 9/16"
1400	55 1/8"	2500	98 7/16"
1500	59 1/16"	2700	106 5/16"
1600	63"	2800	110 1/4"
1700	66 15/16"	3000	118 1/8"
1800	70 7/8"	3400	133 7/8"



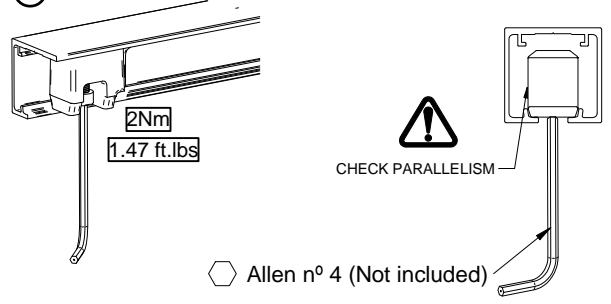
$K \leq D - 110$
 $K \leq D - 4 5/16"$

3 ASSEMBLY COMPONENTS

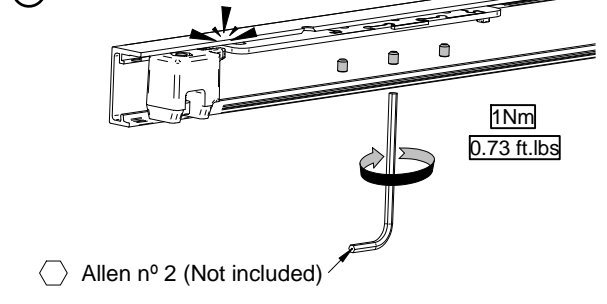


*Check that both triggers are in down position as shown with green check mark.

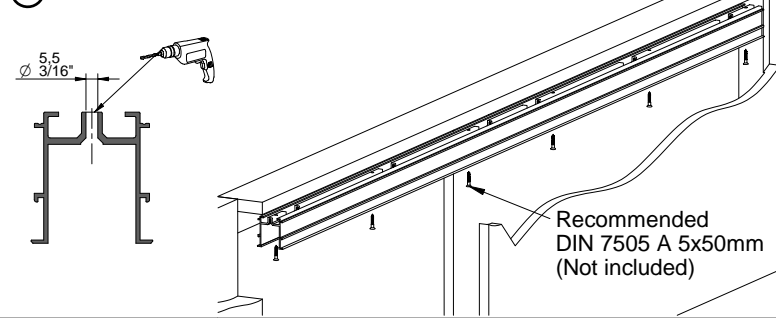
4 STOPPER



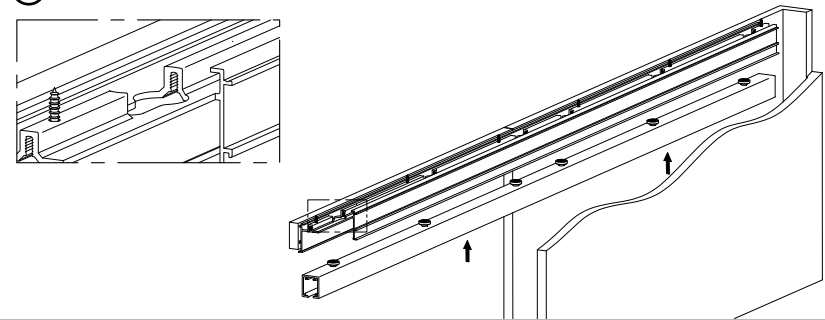
5 ASSEMBLY ACTIVATORS



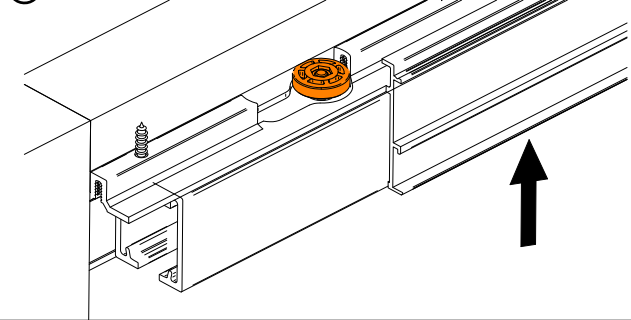
6 FIX SUPPORT TOP TRACK TO CELING



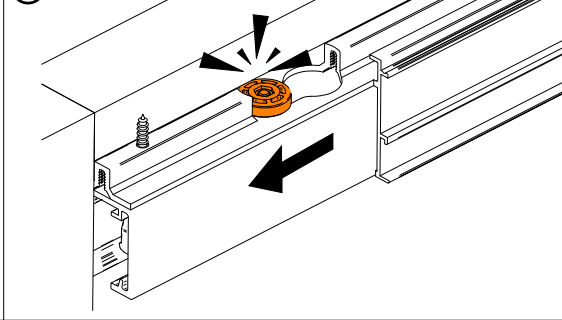
7 ACCOMODATE THE MAIN TOP TRACK TO SUPPORT TOP TRACK ALREADY FIXED



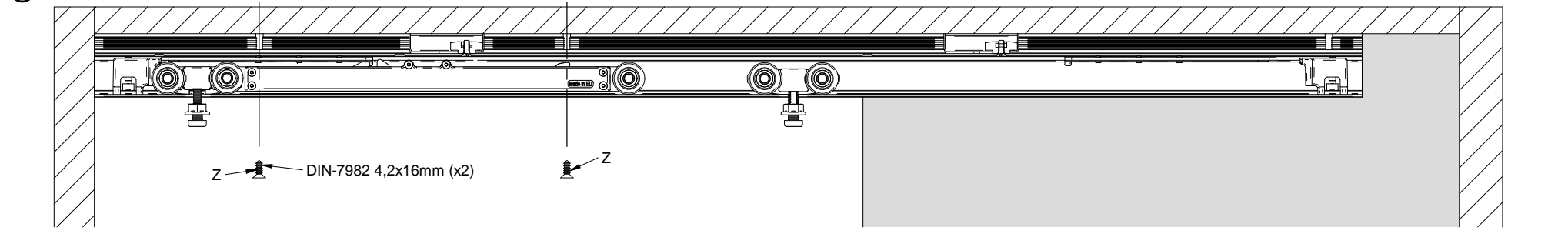
8 INSERT INTO SLOTS



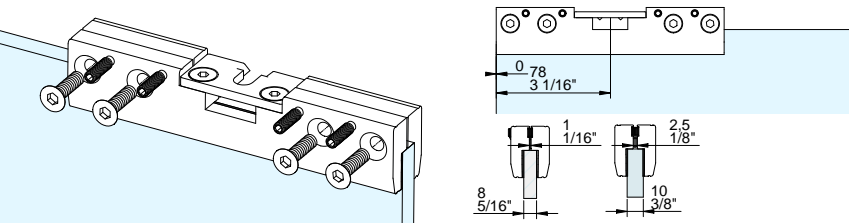
9 SLIDE UNTIL LIMIT



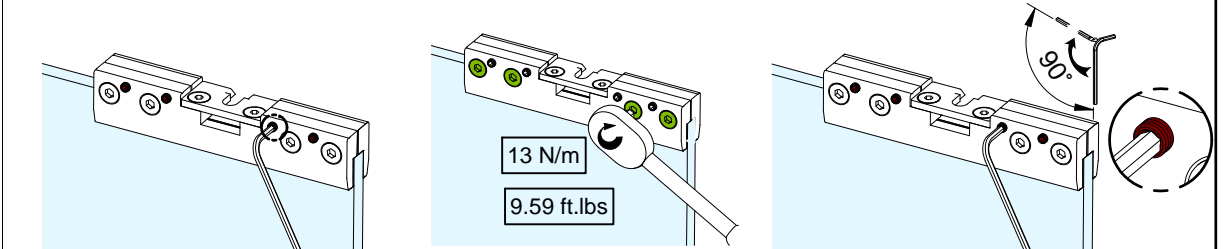
10 FIX THE TWO SCREWS (Z) IN THE CLEAR OPENING TO JOIN TRACKS



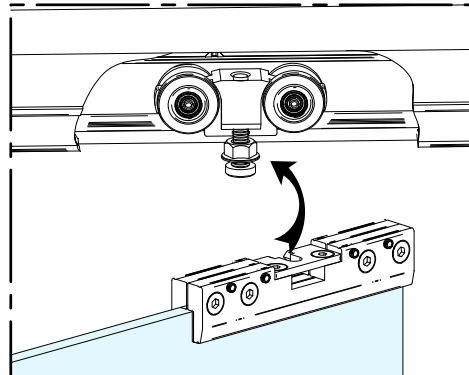
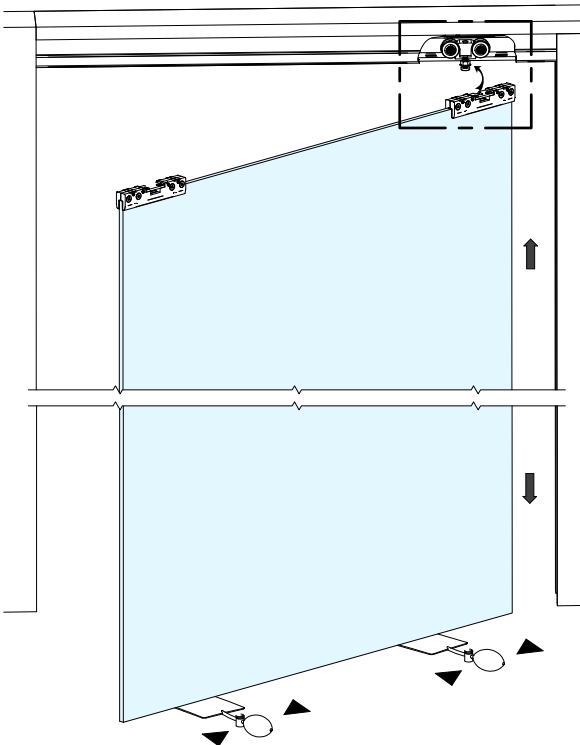
11 CLAMPS ASSEMBLY



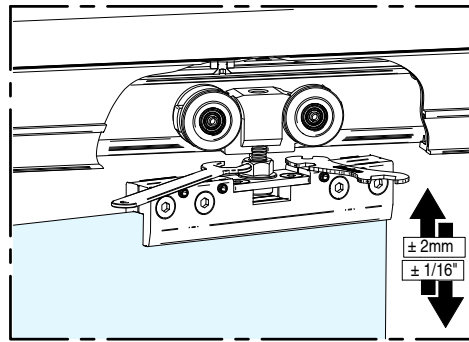
12 FIRST STEP: ADJUST GLASS THICKNESS SCREWS SECOND STEP: THIGHTEN CLAMP SCREWS THIRD STEP: TIGHTEN GLASS THICKNESS SETTING SCREWS



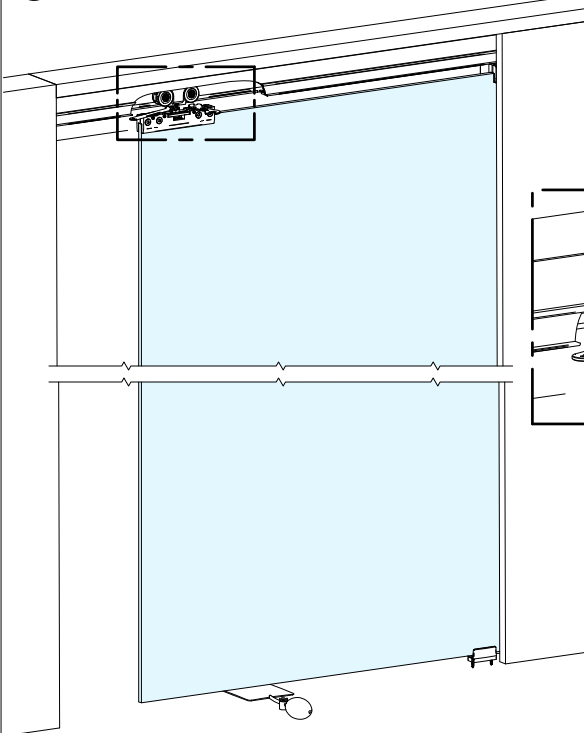
13 OPENING SIDE ASSEMBLY



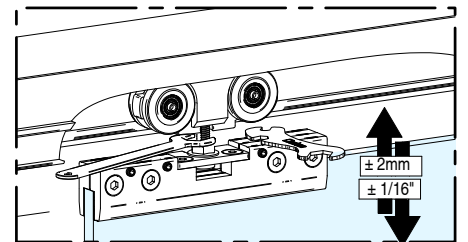
HEIGHT ADJUSTMENT



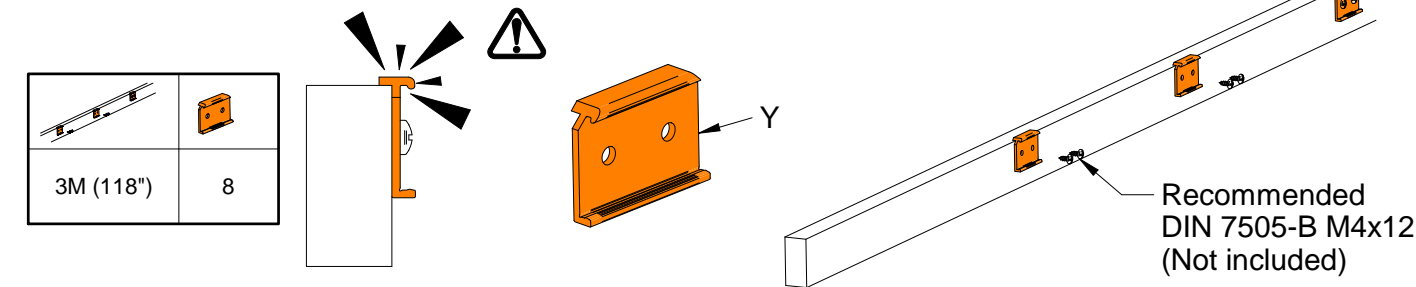
14 CLOSING SIDE ASSEMBLY



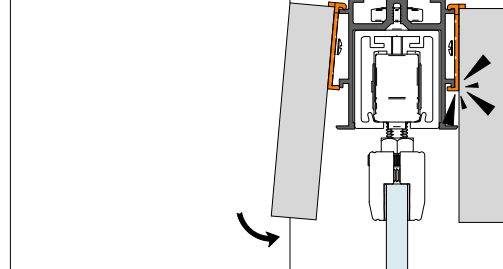
HEIGHT ADJUSTMENT



15 FIX PLASTIC CLIPS TO WOODEN PELMET



16 CEILING MOUNT: COVER CLIPPING



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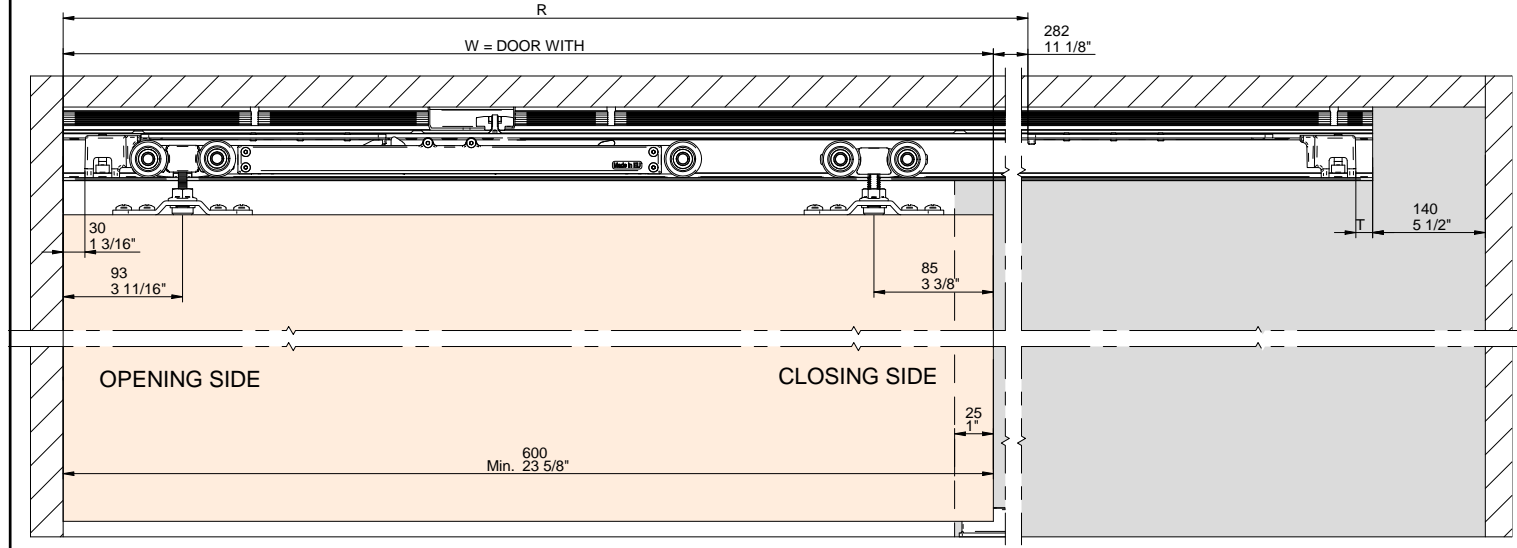
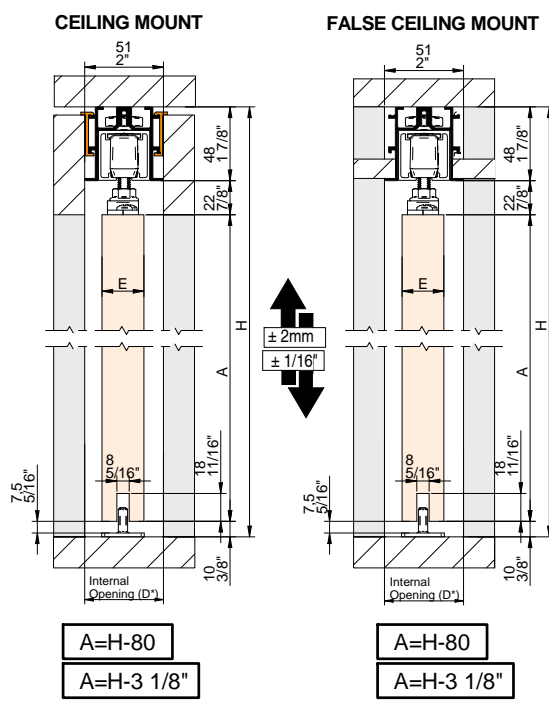
039008050

	00993110 (PKT1A)	S
	00993111 (PKT1MBL)	BL
X		1
Y		8

G		DIN 7505-B 5X25mm	8
H		DIN 7505-A 4X20mm	4
I		DIN 7982 4,2x16mm	1
J			1

K			1
R			1
S			1
T			2

U			2
V			2
W			2



$D^* = E + 11\text{mm}$
*Min 51mm

$D^* = E + 7/16"$
*Min 2"

LEVELED ASSEMBLY

$T = 20$ $R = W + 282$

$T = 13/16"$ $R = W + 11 1/8"$

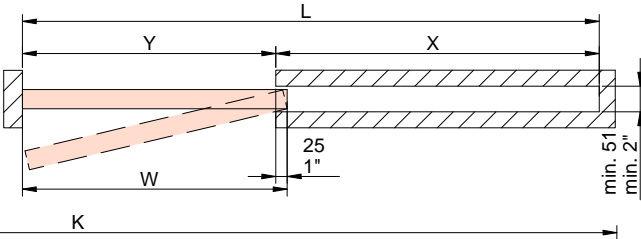
OVERLAP ASSEMBLY

$T = 20 + S$ $R = W + 282 + S$

$T = 13/16" + S$ $R = W + 11 1/8" + S$

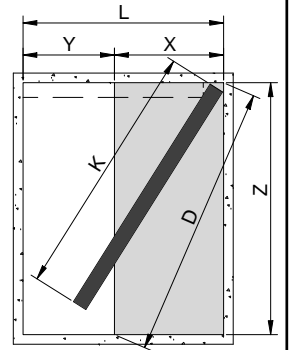
ASSEMBLY PROFILES

$X = Y + 165$ $X = Y + 6 1/2"$
 $W = Y + 25$ $W = Y + 1"$
 $K = (Y \times 2) + 25$ $K = (Y \times 1/16") + 1"$



Y = Clear opening
W = Door

(Ymm)	(Y")	(Zmm)	(Z") MIN.
1100	43 5/16"	2100	82 11/16"
1200	47 1/4"	2100	82 11/16"
1300	51 3/16"	2300	90 9/16"
1400	55 1/8"	2500	98 7/16"
1500	59 1/16"	2700	106 5/16"
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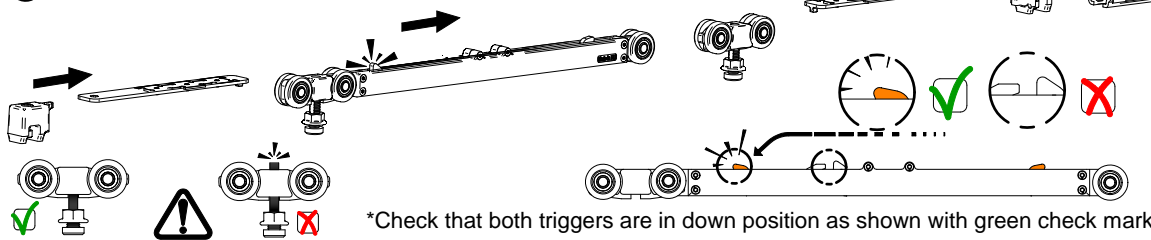


CUT PROFILE ALWAYS ON THIS SIDE

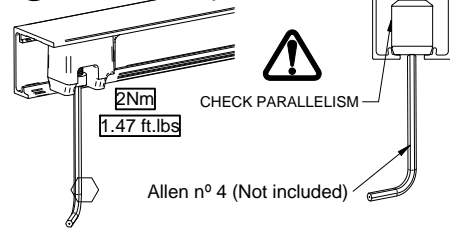


$K \leq D - 110$
 $K \leq D - 4 5/16"$

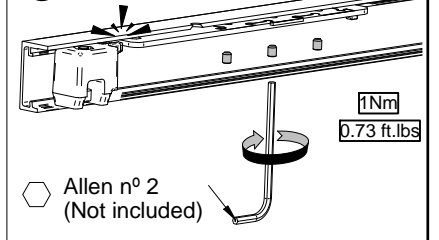
3 ASSEMBLY COMPONENTS



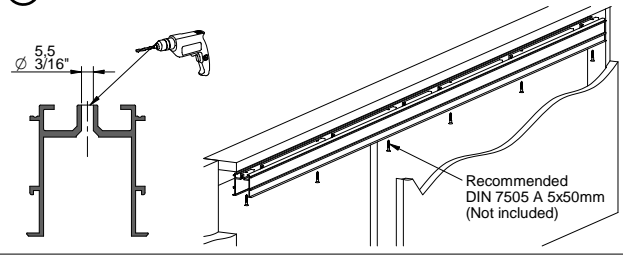
4 STOPPER



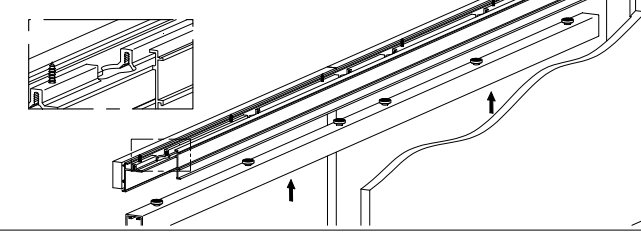
5 ASSEMBLY ACTIVATORS



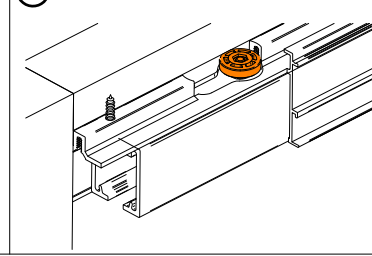
6 FIX SUPPORT TOP TRACK TO CEILING



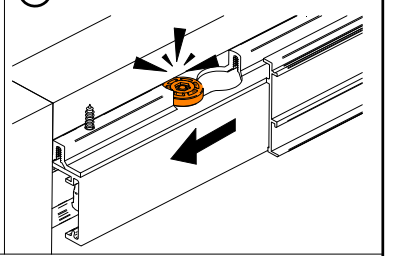
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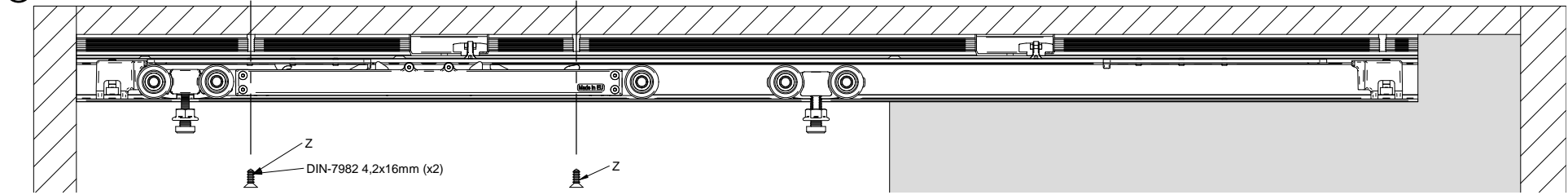
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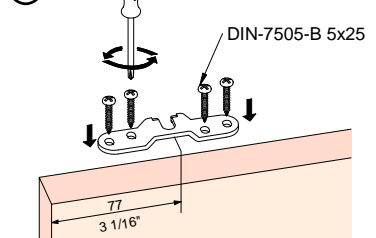
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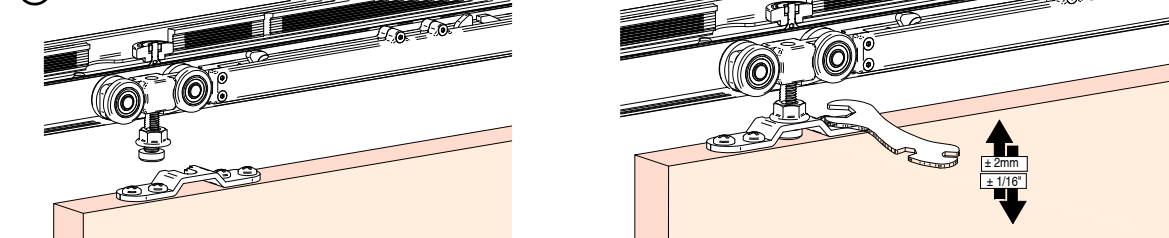
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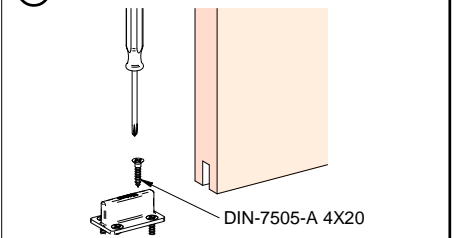
11 SURFACE FIX PLATES TO



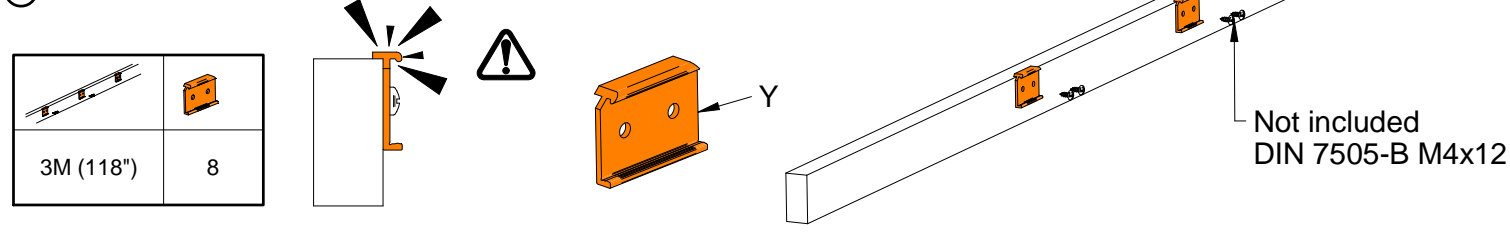
12 HANG DOOR AND ADJUST HEIGHT



13 INSTALL BOTTOM GUIDE



14 CLIP ON BRACKET FOR TIMBER PELMET



15 CEILING MONUT: COVER CLIPPING

