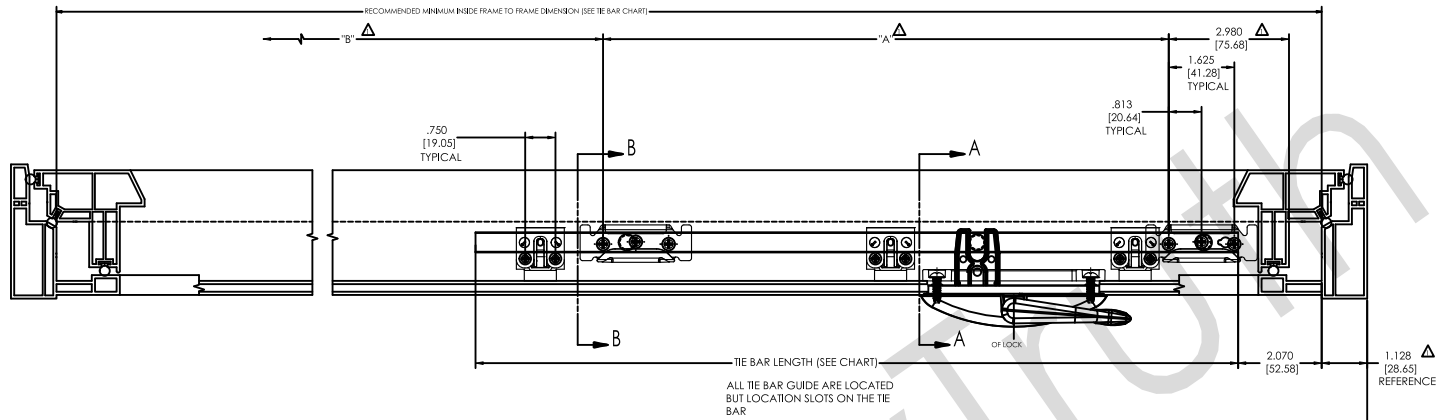


90.44"	14599.92.00.110	14599.00.00.210	3	42.9	19.62	18.40
82.44"	14598.92.00.110	14598.00.00.210	3	38.9	17.62	16.40
74.44"	14617.92.00.110	14617.00.00.210	2	34.9	30.02	
66.44"	14597.92.00.110	14597.00.00.210	2	30.9	26.02	
58.88"	14596.92.00.110	14596.00.00.210	2	26.9	22.02	
50.44"	14595.92.00.110	14595.00.00.210	2	22.9	18.02	
42.44"	14590.92.00.110	14590.00.00.210	2	18.9	14.02	
34.44"	14579.92.00.110	14579.00.00.210	2	14.9	10.02	
26.44"	14577.92.00.110	14577.00.00.210	1	10.9		
MINIMUM UNDERFRAME TO FRAME HEIGHT	MP+NON- ADJUSTABLE STEEL PART NUMBER	MP+NON- ADJUSTABLE SST PART NUMBER	# OF LOCK PTS	TIE BAR LENGTH	"A" DIM 1	"B" DIM 1
MP ROLLER TIE BAR ASSEMBLY FOR AWNING						

FEM NO.	PART NO.	DESCRIPTION	QTY.
			1 PT. 2 PT. 3 PT.
1	24-3340.004	LOCK SLUR MPF (MED) W/GASKET	2 2 2
2	23820	PLATE SUPPORT W/SCREW (2382) W/O DETENT	2 2 2
3	SEE CHART	TIE BAR ASSEMBLY 14595-14599 (210) 110 (SHOWN)	2 2 2
4	33643.00.0001	GUIDE MP+NON-ADJ (CR-40)	4 4 8
5	24081.93	KEEPER NON-HANDLED	2 4 4
6	75A	#10x2 1/2 PAN HEAD TR MACHINE SCREW (LOCK)	2 2 2
7	19230.92	#8 X 1 PAN HEAD SHEET METAL SCREW (TRG)	8 12 16
8	19218.92	#8 X 3/4 PLAT HEAD SHEET METAL SCREW (KEEPER)	6 12 18

NOTES:

1. ACCURACY OF INDICATED DIMENSIONS IS CRITICAL TO THE FUNCTION OF THE MULTI-POINT LOCK.
2. IT IS RECOMMENDED TO HAVE TWO LOCKS ON AWNING WINDOWS.
3. ALL LOCKING POINT DIMENSIONS ARE CONFIGURED TO GIVE SEQUENTIAL AND PROGRESSIVE LOCKING OF 1/2" TOTAL, STARTING WITH THE FIRST (BOTTOM) LOCKING POINT, WITH A PROGRESSION FROM THE FIRST (TOP) LOCKING POINT TO THE LAST (BOTTOM) LOCKING POINT.
4. TIE BAR TRAVEL IS 1/2".
5. SEE TRUTH HARDWARE CATALOG FOR FURTHER INFORMATION ON APPLICATION OF MAXIM LOCKING.

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 Canton, MA 01920

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