



ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	24.42.XX.001	LOW PROFILE LOCK ASSY	2
2	33823	SUPPORT PLATE	2
3	SEE CHART	NH Maxim Tiebar (2pt shown)	2
4	24648.00.0001	GUIDE, A=1.415 B=.410 C=.410	AS REQUIRED
5	24081.93	KEEPER, MULTIPOINT NH	AS REQUIRED
6	19298	SCREW 10-24 X 9/16 F PH PH MS YZ	4
7	19270	SCREW 8 X 1 1/4 PH PH SMS ZP	6
8	19218.92	SCREW 8X3/4 PH FH SMS YZP	6

- NOTES:
- ACCURACY OF THE INDICATED DIMENSION IS CRITICAL TO THE FUNCTION OF THE MULTI-POINT LOCK.
 - "C" DIMENSIONS IS FOR THIRD LOCKING POINT NOT SHOWN. FOR KEEPER AND TIE BAR GUIDE PLACEMENT, "C" ORIGINATES AT THE SECOND LOCKING POINT.
 - "A" THRU "C" DIMENSIONS ARE CONFIGURED TO GIVE REVERSE SEQUENTIAL AND PROGRESSIVE LOCKING OF 1/2" TOTAL, STARTING WITH THE FIRST (BOTTOM) LOCKING POINT.
 - TIE BAR TRAVEL IS 1.82" [46.2MM].
 - IT IS RECOMMENDED TWO LOCKS USED ON AWNING WINDOWS.
 - SEE TRUTH HARDWARE CATALOG FOR FURTHER INFORMATION ON APPLICATION OF MAXIM LOCK COMPONENTS.

MINIMUM INSIDE FRAME TO FRAME	PART NUMBER	# OF LOCK POINTS	TIE BAR LENGTH	"A" DIM.	"B" DIM.	"C" DIM.
41.50"	14021.XX.XX.XXXX	3	39.174	18.872	12.505	
37.50"	14020.XX.XX.XXXX	3	35.174	16.872	10.505	
33.50"	14019.XX.XX.XXXX	3	31.174	14.872	8.505	
29.50"	14018.XX.XX.XXXX	3	27.174	12.872	6.505	
25.50"	14017.XX.XX.XXXX	2	23.174	15.372		
21.50"	14016.XX.XX.XXXX	2	19.174	11.372		
15.99"	14015.XX.XX.XXXX	1	13.664			

STANDARD AWNING INTERLOCK ROLLER TIE BAR ASSEMBLY

MULTIPLY MINIMUM WINDOW HEIGHTS BY 2 FOR RECOMMENDED WINDOW HEIGHT OF EACH TIE BAR IN AN AWNING WINDOW

