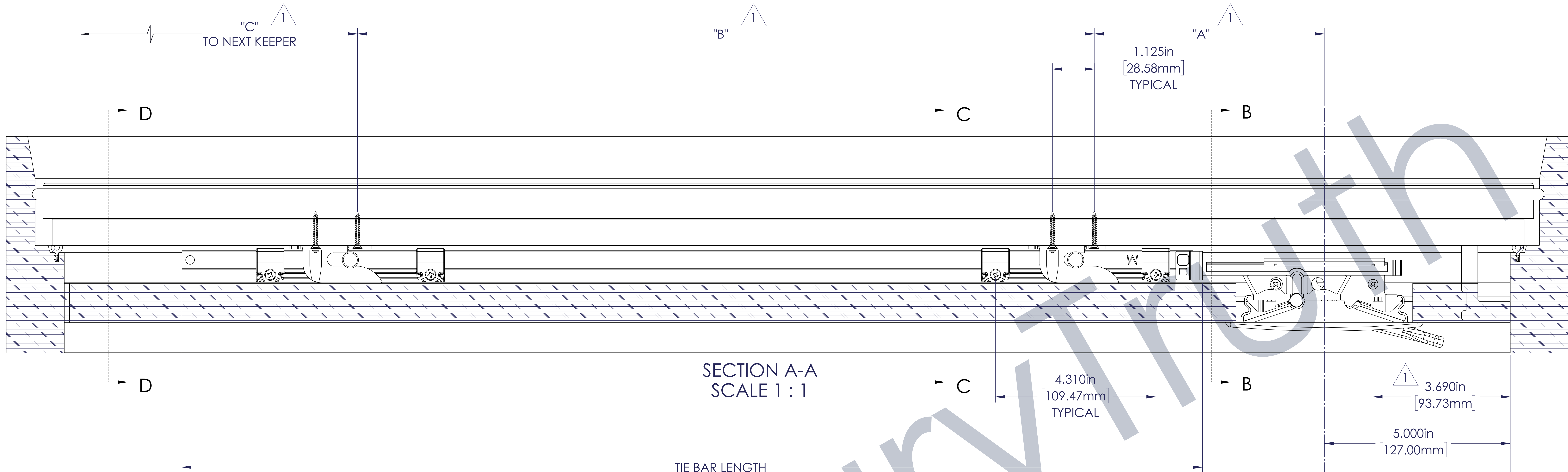
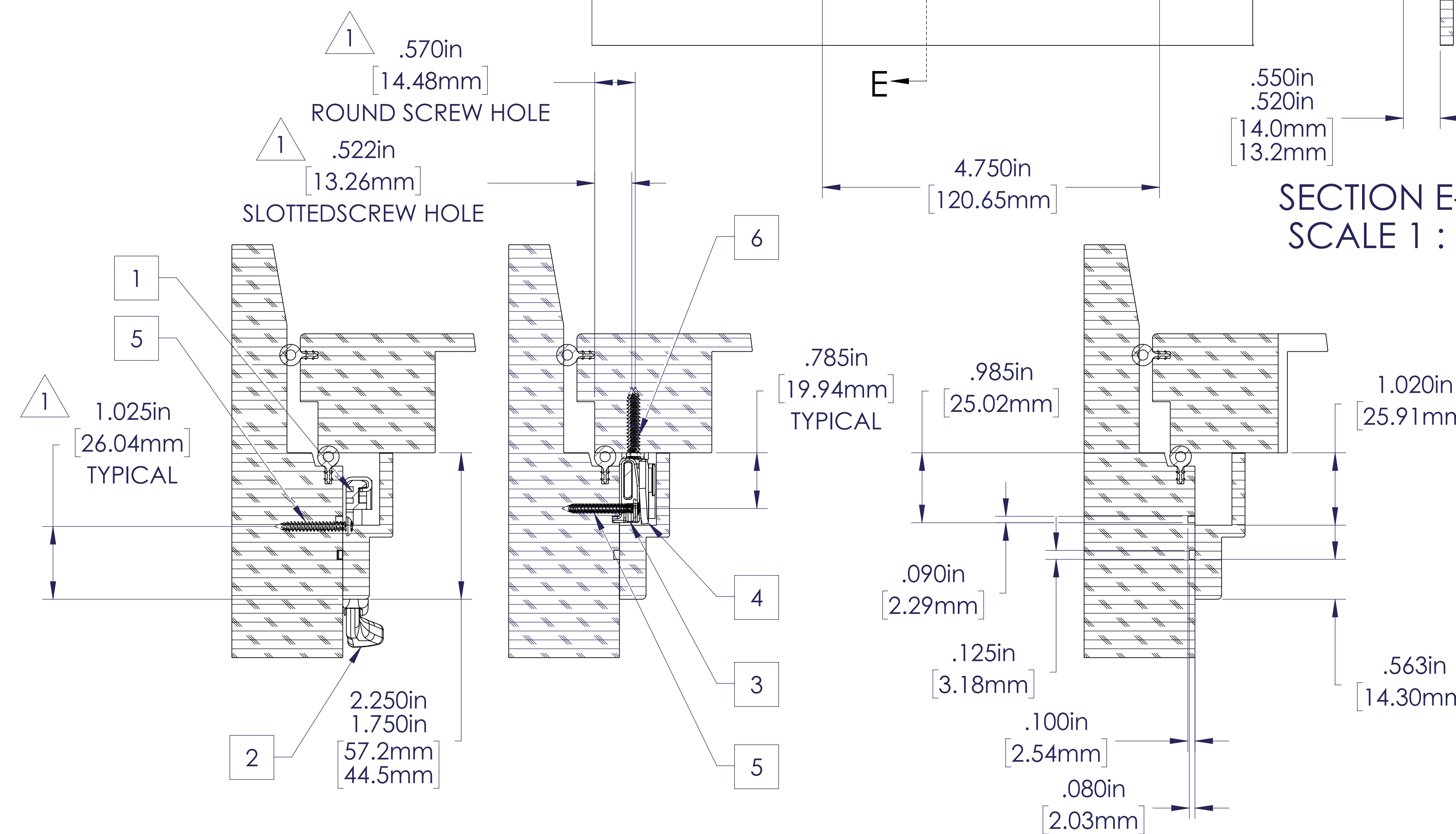
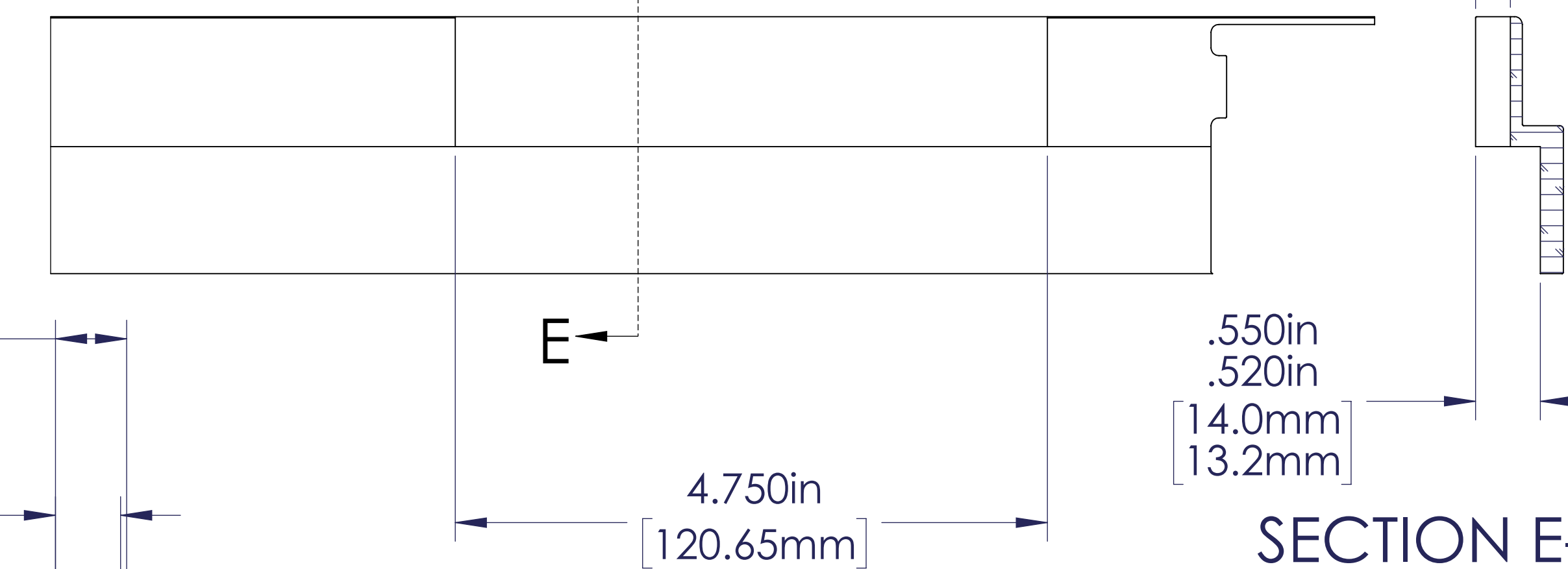




92.74"-98.73"	4	12792	12793	81.44	6.185	24.603	24.603	24.603
86.74"-92.73"	4	12790	12791	75.44		22.603	22.603	22.603
80.74"-86.73"	4	12815	12816	69.44		20.603	20.603	20.603
74.74"-80.73"	3	12786	12787	63.44		27.905	27.905	
68.74"-74.73"	3	12659	12660	57.44		24.905	24.905	
62.74"-68.73"	3	12657	12658	51.44		21.905	21.905	
56.74"-62.73"	3	12696	12697	45.44		18.905	18.905	
50.74"-56.73"	2	12655	12656	39.44		37.810		
44.74"-50.73"	3	12694	12695	33.44		15.905	15.905	
38.74"-44.73"	2	12653	12654	27.44		31.810		
32.74"-38.73"	2	12651	12652	21.44		25.810		
26.74"-32.73"	2	12649	12650	15.44		19.810		
20.74"-26.73"	1	12647	12648	9.44		13.810		
APPROXIMATE FRAME HEIGHTS	# OF LOCK POINTS	LH	RH	TIE BAR LENGTH	"A" DIM	"B" DIM	"C" DIM	"D" DIM
		PART NO.						

ITEM NO.	PART NUMBER	SAP #	DESCRIPTION	QTY.
1	12642	2110165	LOCK, DRIVE ASSEMBLY	1
2	12662	2110223	HDL/ESC ENCORE TANGO	1
3	12649	2013829	ENCORE TIE BAR L.H.	1
4	33593.93	2121179	KEEPER FLANGE L.H.	2
5	19077.92	2114470	SCREW 6X1 T17 PH PH SMS YZP	6
6	19051.92	2114457	SCREW 6X1 T17 PH FH SMS YZP	4

CL OF LOCK DRIVE AND ROUTE



SECTION D-D
SCALE 1:1

NOTES:

1. ACCURACY OF INDICATED DIMENSIONS IS CRITICAL TO THE FUNCTION OF THE MULTI-POINT LOCK.
2. "A" AND "B" DIMENSIONS ARE CONFIGURED TO GIVE SEQUENTIAL AND PROGRESSIVE LOCKING OF 5/16" TOTAL, STARTING WITH THE FIRST (BOTTOM) LOCKING POINT. THE SECOND LOCKING POINT MOVES IN TANDEM WITH THE THIRD LOCKING POINT.
3. TIE BAR MOVES APPROX. 1.50"

