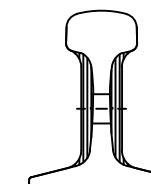


**VIEW AT POINT END**  
N.T.S.



**ENLARGED END VIEW**  
N.T.S.

**ASSEMBLY 16'-6" GEOMETRY, 38'-8" LONG SAMSON TW RAIL**

RIGHT STRAIGHT POINT RAIL ASSEMBLY - GTS 367 A  
 LEFT STRAIGHT POINT RAIL ASSEMBLY - GTS 367 B (ILLUSTRATED)  
 RIGHT CURVED POINT RAIL ASSEMBLY - GTS 367 C  
 LEFT CURVED POINT RAIL ASSEMBLY - GTS 367 D

POINT ASSEMBLY INCLUDES:

ITEM NO.	DESCRIPTION	STANDARD PLAN NO.	QUANTITY DWG. No. GTS-0368			
			A	B	C	D
1	RIGHT STRAIGHT SAMSON POINT RAIL - 136 TW LEFT STRAIGHT SAMSON POINT RAIL - 136 TW RIGHT CURVED SAMSON POINT RAIL - 136 TW LEFT CURVED SAMSON POINT RAIL - 136 TW		1	-	-	-
2	STOP BLOCK	GTS-0339M	1	1	1	1
3	3/4" DIA. - 10 UNC SQ. HD. BOLT x 4" LONG DRILLED C/W SQ. NUT	GTS-1305/6	2	2	2	2
4	SPRING WASHER FOR 3/4" DIA. BOLT	GTS-1301	2	2	2	2
5	3/16" COTTER PIN x 1-1/4" LONG		2	2	2	2
6	SHIM 3/4" THK. x 7" LONG	GTS-0343E	3	3	3	3

NOTE: THE FOLLOWING ITEMS ARE NOT INCLUDED IN THE SWITCH POINT ASSEMBLY AND MUST BE ORDERED SEPARATELY IF REQUIRED.

ITEM NO.	DESCRIPTION	STANDARD PLAN NO.	QUANTITY DWG. No. GTS-0368			
			A	B	C	D
7	HEEL BLOCK	GTS-0383TW	1	1	1	1
8	1-1/8" DIA. - 7 UNC SQ. HD. BOLT x 5-1/2" LG.	GTS-1308/10	2	2	2	2
9	SPRING WASHER FOR 1-1/8" BOLT	GTS-1301	2	2	2	2
10	LOCKNUT FOR 1-1/8" BOLT - 7 UNC	GTS-1302	2	2	2	2
11	MJS CLIP ASSEMBLIES (352J)	GTS-0352J	1	1	1	1
12	MJS CLIP ASSEMBLIES (352K)	GTS-0352K	2	2	2	2

**NOTES:**

- SWITCH CLIPS AND HEEL BLOCK ASSEMBLY ARE NOT INCLUDED IN SWITCH POINT ASSEMBLY AND MUST BE ORDERED SEPARATELY IF REQUIRED.
- WHEN REFERRING TO POINT RAILS, DRAWING NUMBER MUST BE STATED AS A, B, C OR D TO INDICATE SPECIFIC POINT REQUIRED.

**METRIC CONVERSION: 1 inch=25.4mm, 1 foot=304.8mm**

1	18/07/27	ADDED IMPERIAL TO METRIC CONVERSION NOTE	
No.	Date	Revision	By Approved

Standard / **ASSEMBLY**  
**16'6" GEOMETRY, 38'8" LONG**  
**SAMSON POINT RAIL-THICK WEB**  
**FOR SPRING OPERATION-136 LB. R.E. RAIL**

Drawn MG Checked GGS Approved *KBL*  
 VP Engineering & Asset Management



**METROLINX**

Date SEPT 15/2017 Plan Number GTS-0368 Rev 1