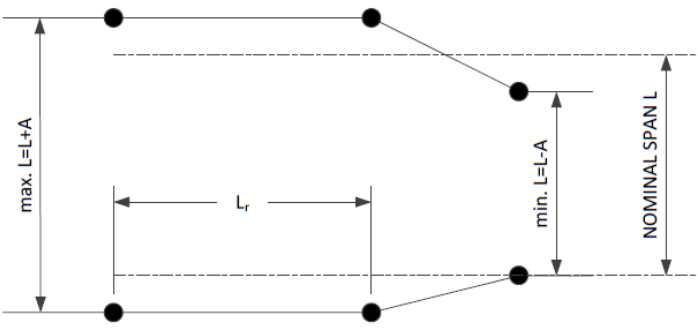
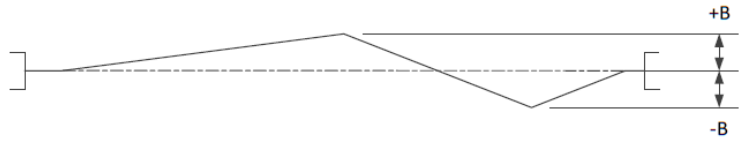

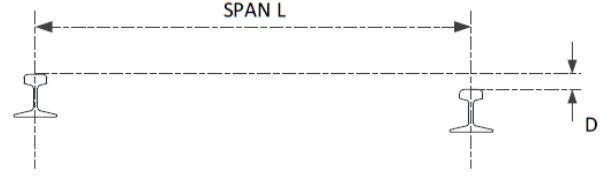

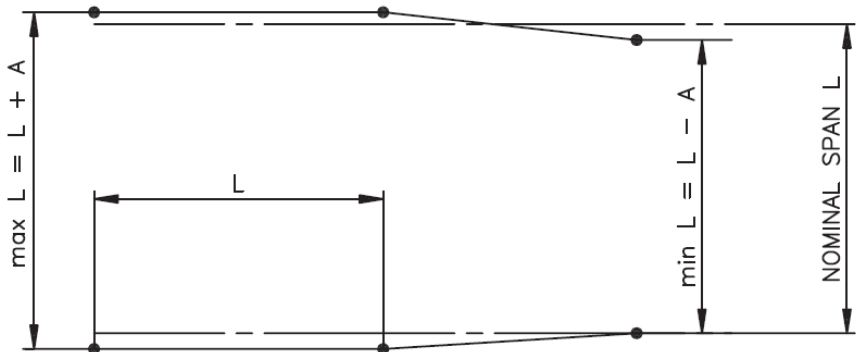
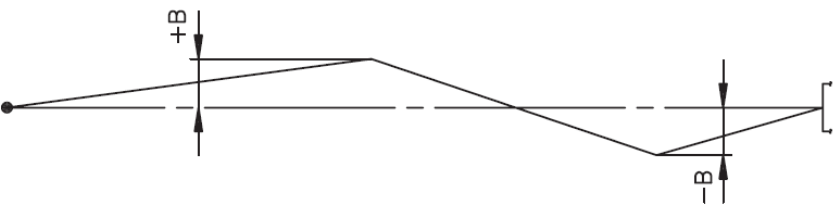

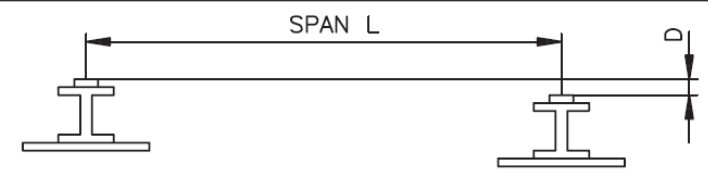


ITEM	FIGURE	OVERALL TOLERANCE	MAXIMUM RATE OF CHANGE
CRANE SPAN (<i>L</i>) MEASURED AT CRANE WHEEL CONTACT SURFACE		$L \leq 50'$ $A = \frac{3}{16}"$ $50' < L \leq 100'$ $A = \frac{3}{16}"$ $L > 100'$ $A = \frac{3}{8}"$	$\frac{1}{4}" / 20' - 0"$
STRAIGHTNESS (<i>B</i>)		$B = \frac{3}{8}"$	$\frac{1}{4}" / 20' - 0"$
ELEVATION (<i>C</i>)		$C = \frac{3}{8}"$	$\frac{1}{4}" / 20' - 0"$
<u>TOP RUNNING</u> TRANSVERSE RAIL-TO-RAIL ELEVATION (<i>D</i>)		$L \leq 50'$ $D = \pm \frac{3}{16}"$ $50' < L \leq 100'$ $D = \pm \frac{1}{4}"$	$\frac{1}{4}" / 20' - 0"$
<u>UNDER RUNNING</u> TRANSVERSE GIRDER-TO-GIRDER ELEVATION (<i>D</i>)		$L > 100'$ $D = \pm \frac{3}{8}"$	

ITEM	FIGURE	OVERALL TOLERANCE	MAXIMUM RATE OF CHANGE
CRANE SPAN (L)		$L \leq 15\text{m}$ $A = 5\text{mm}$ $L > 15\text{m} \leq 30\text{m}$ $A = 6\text{mm}$ $L > 30\text{m}$ $A = 10\text{mm}$	1 IN 1000
STRAIGHTNESS (B)		$B = 10\text{mm}$	1 IN 1000
ELEVATION (C)		$C = 10\text{mm}$	1 IN 1000
RAIL-TO-RAIL ELEVATION (D)		$L \leq 15\text{m}$ $D = +/ - 5\text{mm}$ $L > 15\text{m} \leq 30\text{m}$ $D = +/ - 6\text{mm}$ $L > 30\text{m}$ $D = +/ - 10\text{mm}$	1 IN 1000