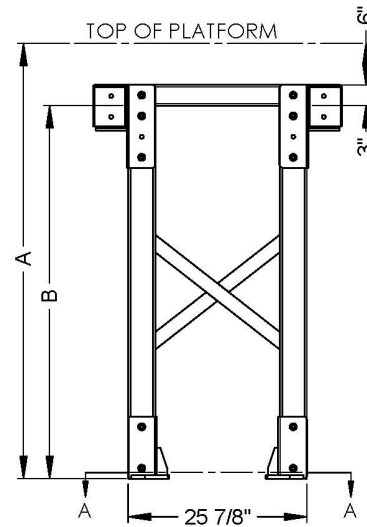
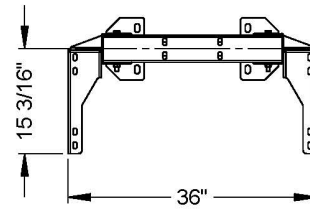
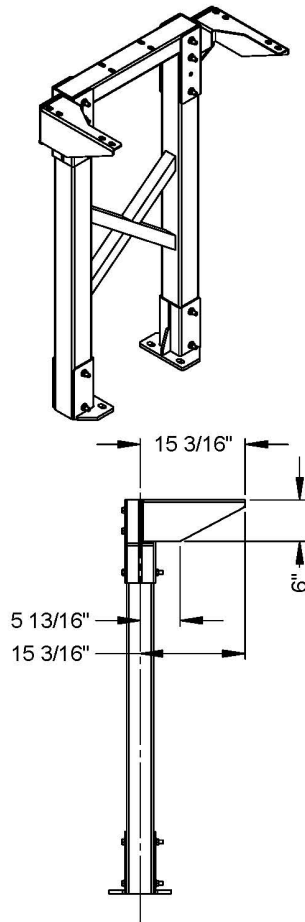




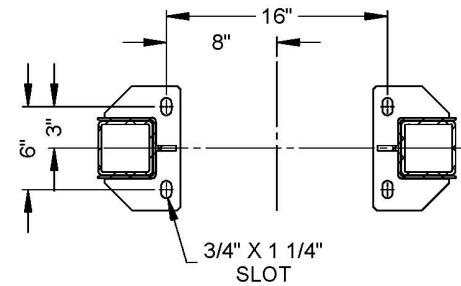
DIMENSIONAL SPEC SHEET

TOWERS



DIMENSIONAL CALCULATION
 $A = B + 9"$
 $B = \# \text{ OF STEPS} \times 9"$

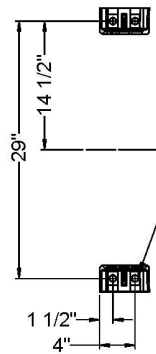
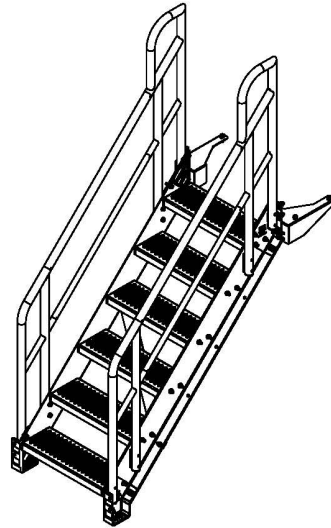
	EST SHIPPING WT.
1 STEP	13 lbs.
2 STEP	16 lbs.
3 STEP	64 lbs.
4 STEP	70 lbs.
5 STEP	76 lbs.
6 STEP	82 lbs.



SECTION A-A

ERECTA STEP®

STAIRS

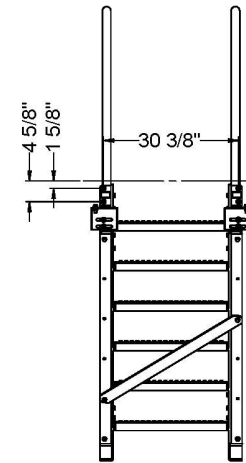
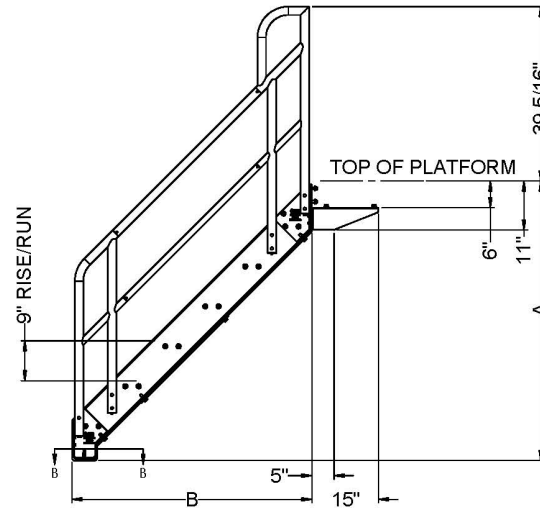
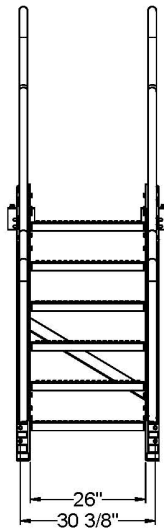


SECTION B-B

SECOND ANCHOR
HOLE TO BE USED FOR STAIR
CONFIGURATIONS OF
6 STEPS AND GREATER

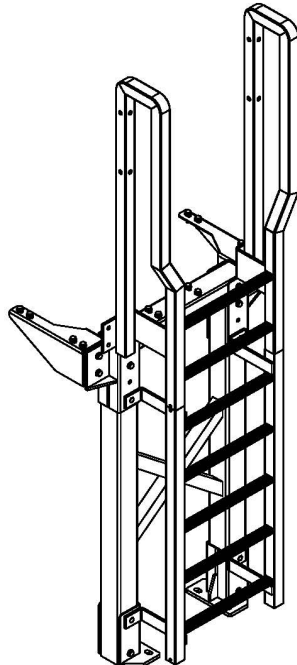
DIMENSIONAL CALCULATION
 $A = B + 9"$
 $B = \# \text{ OF STEPS} \times 9"$

	EST SHIPPING WT.
1 STEP	32 lbs.
2 STEP	50 lbs.
3 STEP	109 lbs.
4 STEP	124 lbs.
5 STEP	138 lbs.
6 STEP	152 lbs.



ERECTA STEP®

LADDERS



	EST SHIPPING WT.
1 STEP	30 lbs.
2 STEP	32 lbs.
3 STEP	38 lbs.
4 STEP	40 lbs.
5 STEP	42 lbs.
6 STEP	44 lbs.

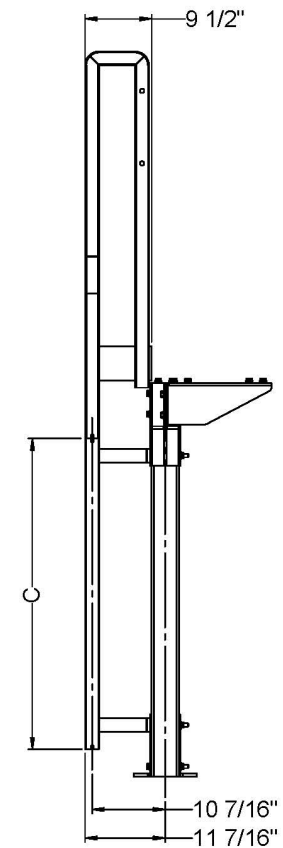
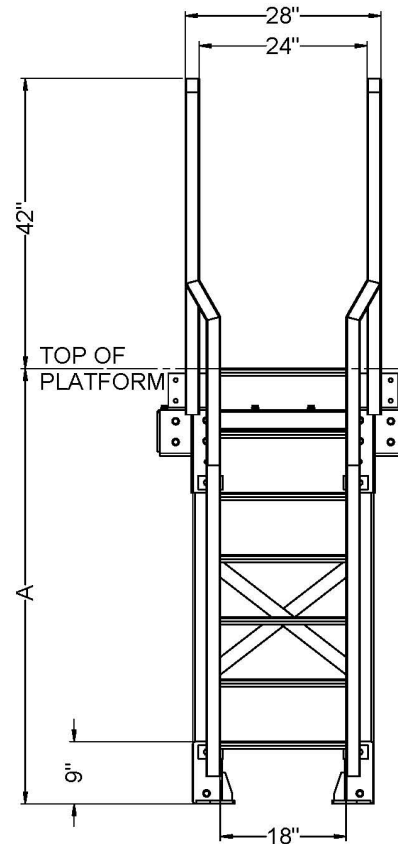
* WEIGHT DOES NOT INCLUDE TOWER

DIMENSIONAL CALCULATION

$$A = B + 9"$$

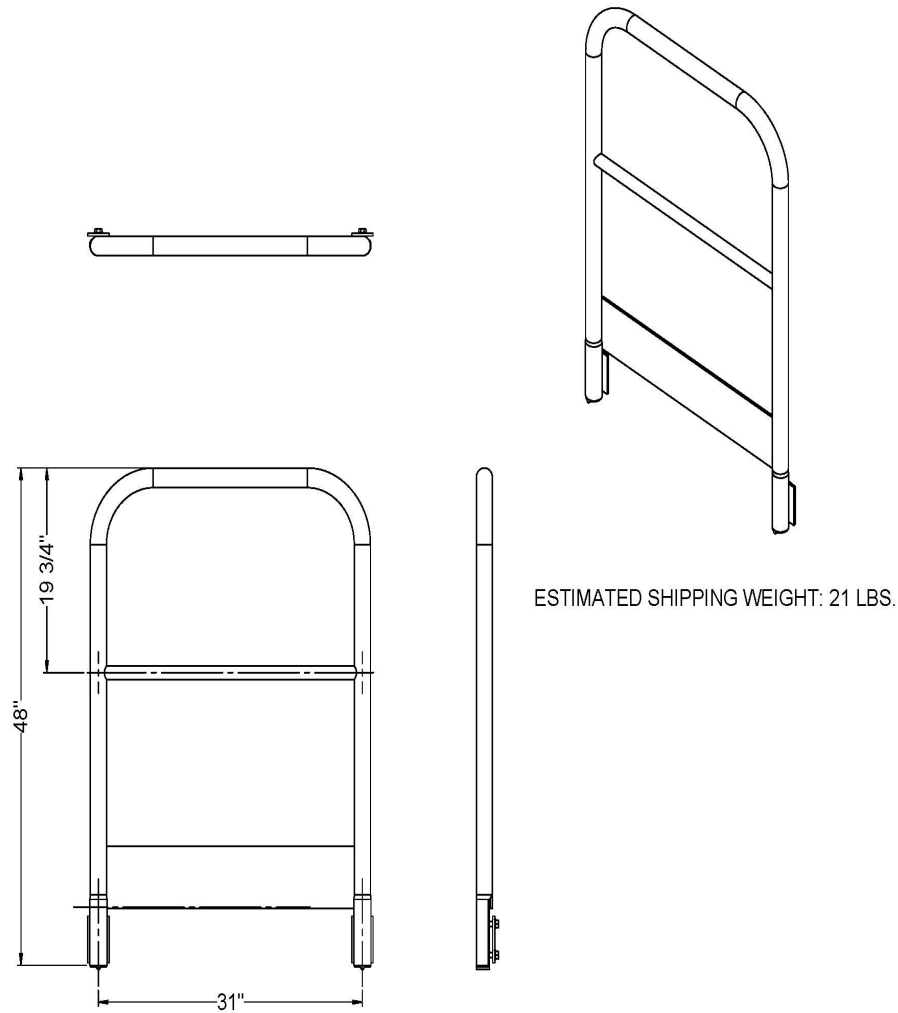
$$B = \# \text{ OF STEPS} \times 9"$$

$$C = B - 9"$$



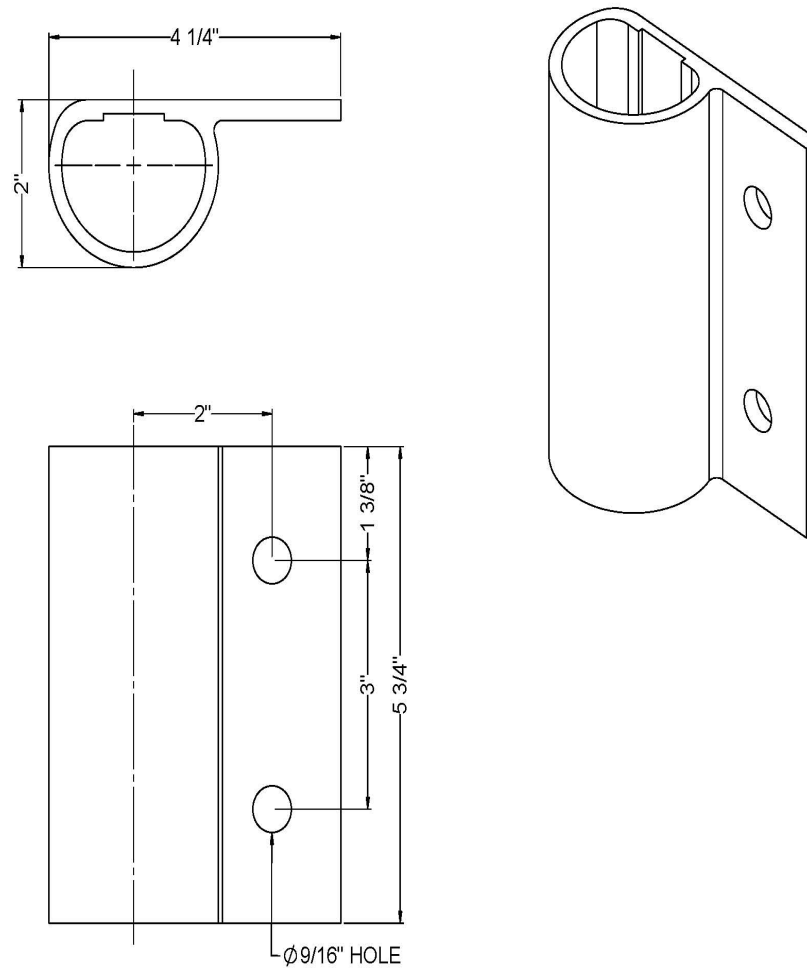
ERECTA STEP®

HANDRAILS



E ERECTA STEP®

HANDRAILS SOCKETS



ERECTA STEP®