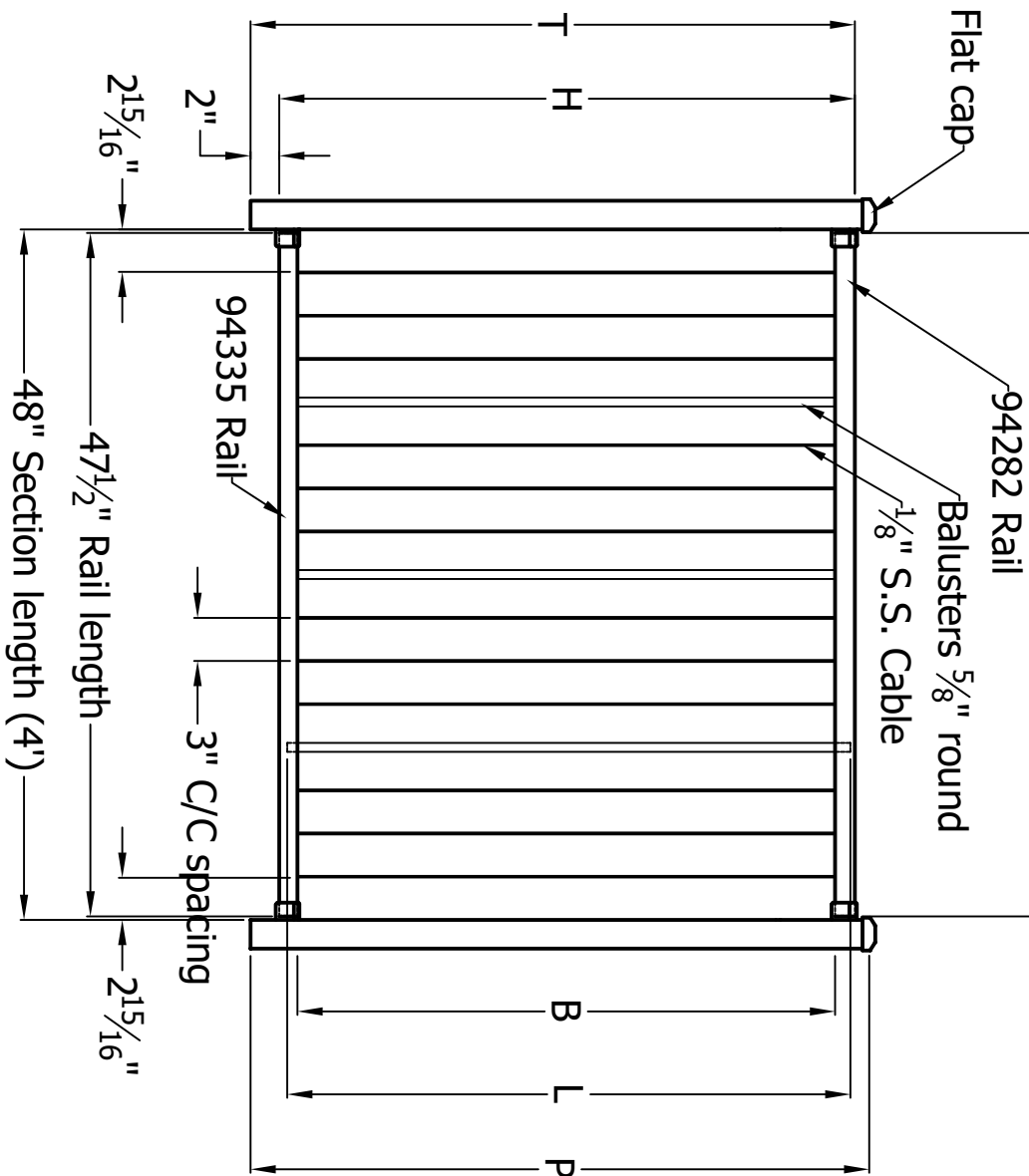


PART NUMBER:

REV.	LOC.	REVISION	DATE
A		Baluster length is $\frac{1}{4}$ " shorter / Bottom rail new profile	07/18/2018

47 $\frac{1}{2}$ " (as shown)

Top Rail manufactured 49 $\frac{1}{2}$ " for Crossover



Railing Call Size	Part Number	T	H	B	L	P
36" Railing	71676	36"	34"	31 $\frac{3}{8}$ "	33" Alum	37"
42" Railing	71681	42"	40"	37 $\frac{3}{8}$ "	39" S.S.	43"

APPROVED BY:

DATE APPROVED:

FINISH:

DSI Digger Specialties, Inc. 3446 US 6 EAST Bremen, IN 46506

SHEET SIZE = C	DRAWN BY: CM	PART NUMBER or STYLE:
SCALE = 1"=1"	DATE DRAWN: 12-14-2015	C80 4 ft Section 71676,
STANDARD TOLERANCES:	LOC: Z:\Aluminum\Westbury\CB0	71681
.000 ±.01 FRACTIONS:	Vert\Cable\Sections\Level	Quote requested by:
ANG. ±.5" ±.1"	DRAFT: 20151214-6C	
FIRST USED ON:	PART NAME:	
	Section	

SHEET	REV.
4	B