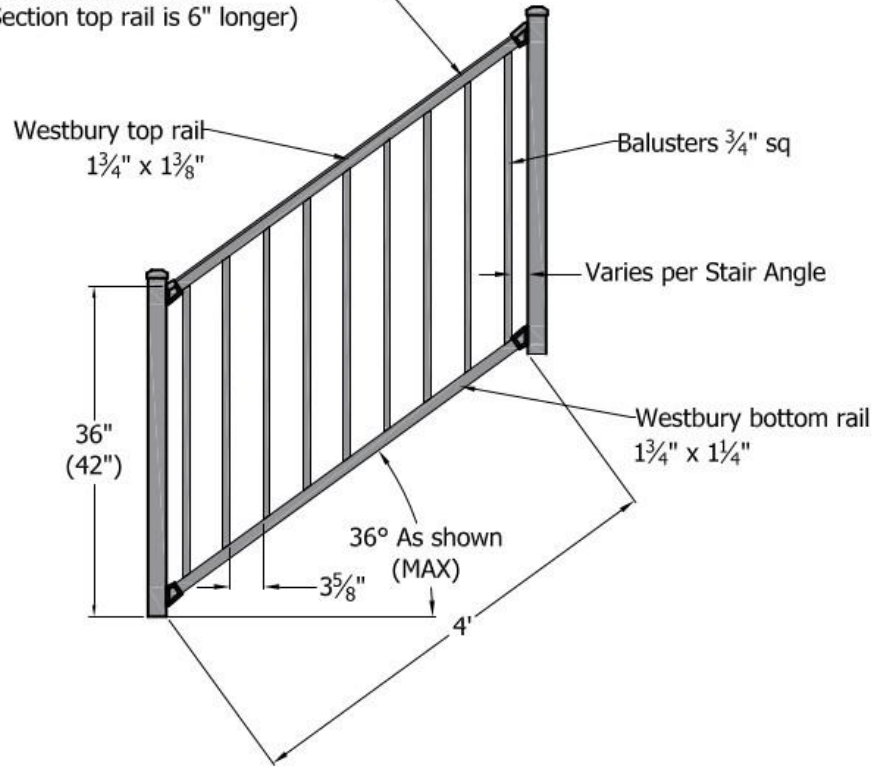


		PART NUMBER:	
REV.	LDC.	REVISION	DATE
A		RELEASE PENDING APPROVAL	
B		Baluster spacing 3.625. Increased hole size to accommodate 38" stairs.	2/11/15

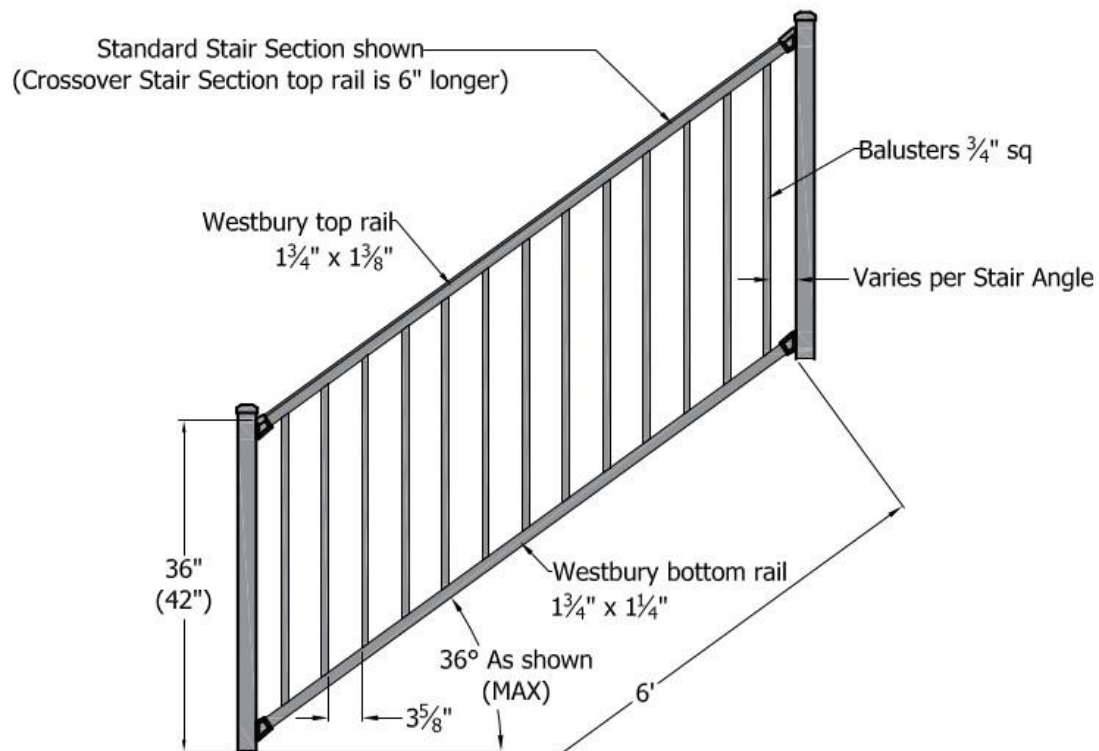
Standard Stair Section shown
(Crossover Stair Section top rail is 6" longer)



SHEET SIZE= C	DRAWN BY: F.S.B.	PART NUMBER or STYLE:
SCALE = 1"=1'	DATE DRAWN:	C10 4ft Stair Section
STANDARD TOLERANCES:	2/10/2015	Quote requested by:
.00 ±.01 FRACTIONS:	LDC:	Z:\Aluminum\Westbury\C10
.000 ±.005 ±.1"	Tuscany\Section\Stair	
ANG. ±.5° ±.1°	FIRST USED ON:	PART NAME:
	DRAFT:	C10 Tuscany
	2014-1001-2F	SHEET REV.
		of B

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

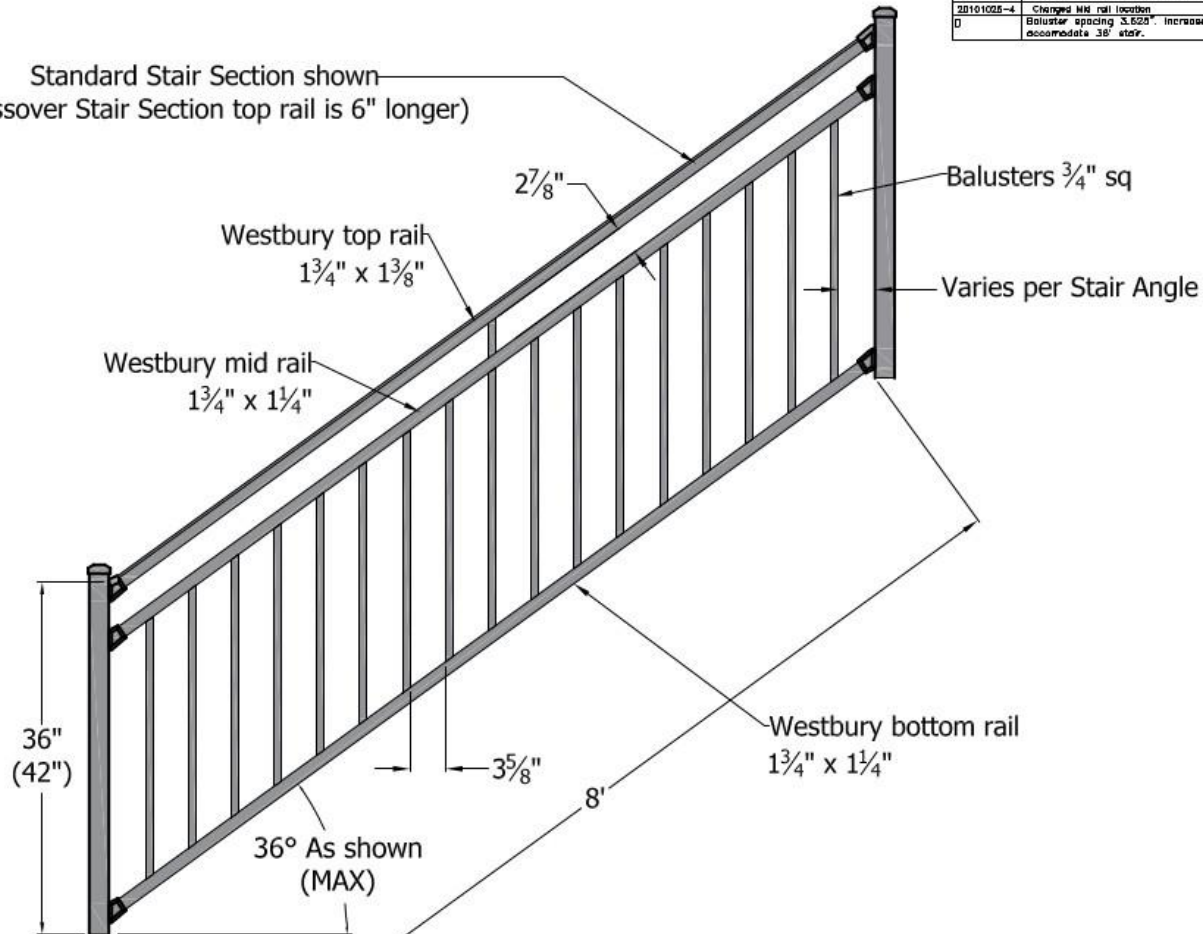
REV.	LDC.	REVISION	PART NUMBER:	DATE
A		RELEASE PENDING APPROVAL		
B		Baluster spacing 3.625. Increased hole size to accommodate 38" stairs.		2/11/15



SHEET SIZE= C	DRAWN BY: F.S.B.	PART NUMBER or STYLE:
SCALE = 1"=1'	DATE DRAWN: 2/11/2015	C10 6ft Stair Section
STANDARD TOLERANCES: .00 ±.01 FRACTIONS: .000 ±.005 ±.1" ANG. ±.5°	LOC: Z:\Aluminum\Westbury\C10 Tuscany\Section\Stair	Quote requested by:
FIRST USED ON:	DRAFT: 20141001-4F	PART NAME: C10 Tuscany
		SHEET REV. of B

DSI Digger Specialties, Inc. 3446 US 8 EAST Bremen, IN 46506

Standard Stair Section shown
 (Crossover Stair Section top rail is 6" longer)



REV	REVISION	DATE
20091223-2	Added center support	12-23-09
20100826-3	made 3' 6" 8m vertical LO aligned	8-26-10
20101025-4	Changed MM rail location	10-28-10
0	Baluster spacing 3.625" increased hole size to accommodate 36' stair.	2/13/15

FINISH:	SHEET SIZE= C	DRAWN BY: wjm	PART NUMBER:
	SCALE = none	DATE DRAWN: 12-16-2009	
DSI Digger Specialties, Inc. 3446 US 6 EAST Bremen, IN 46506	STANDARD TOLERANCE: .00 ±.01 FRACTIONS: .000 ±.005 ±.1" ANG. ±.5° ±TB	FILE LOC: Z:\Aluminum\Westbury\C30 Riviera\C30	STYLE: Riviera
	DRAFT: 20101025-4	Riviera\Section\Stair	FILE NAME: C30 8ft Stair Section
			REV. D