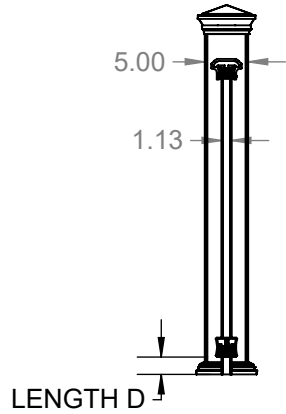
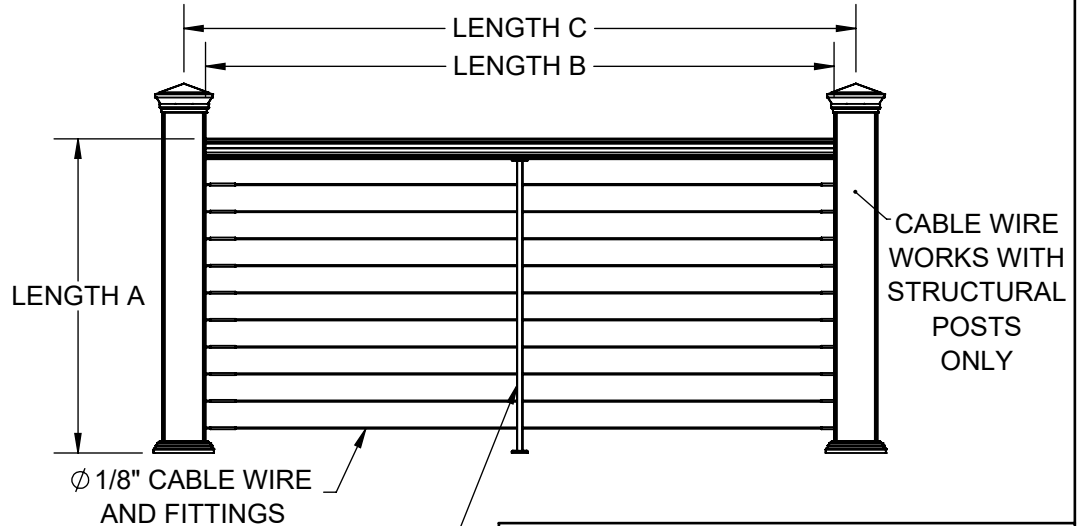
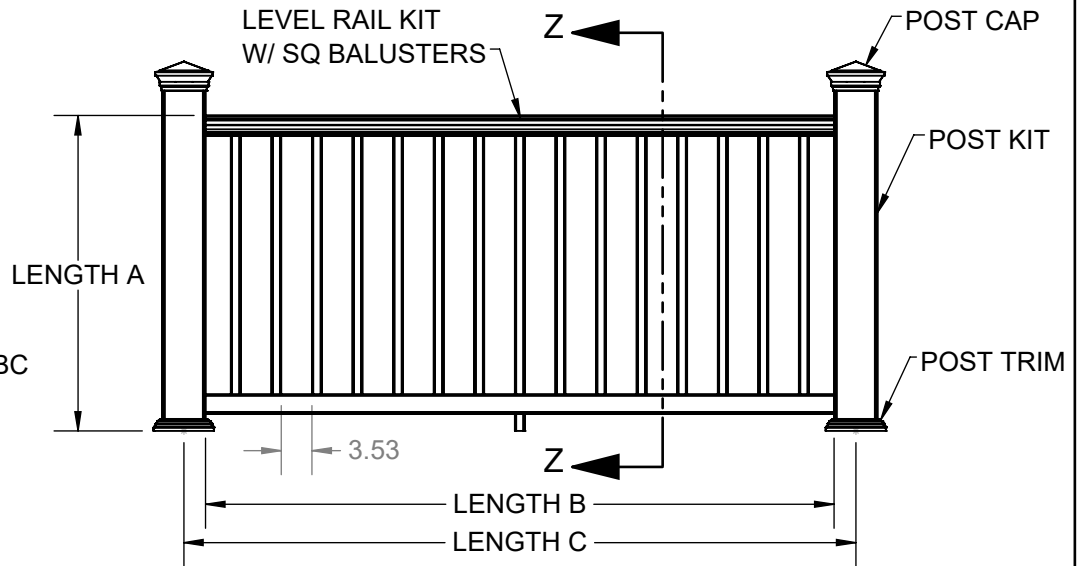


TRANSFORM LEVEL AND STAIR RAIL DETAILS

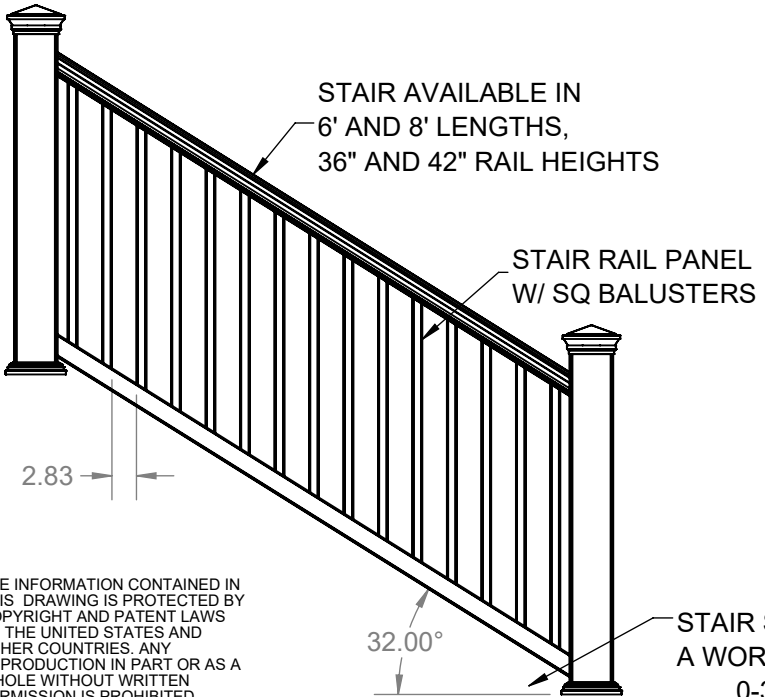


SECTION Z-Z
SCALE 1 : 22

NOTE:
 (A) FINISHED RAIL HEIGHT = 36", 42"
 (B) PANEL LENGTH = 71.75", 95.75"
 (C) MAX SPANS = 98.5X36" IRC, 98.5X42" IBC
 (D) BOTTOM SPACE = 2"- 4"



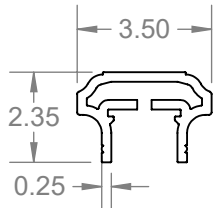
Ø 1/8" CABLE WIRE AND FITTINGS
 MID BALUSTER SUPPORT
 (2 SUPPORTS ARE REQUIRED FOR SPANS GREATER THAN 6')



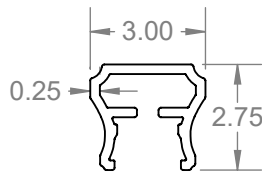
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		BARRETTE Outdoor Living	
DRAWN: RP	DATE: 04/24/2018	APPROVED:	
DESCRIPTION: TRANSFORM LEVEL AND STAIR RAIL			
SHEET 1 OF 3	REVISION	PART NUMBER	
SCALE 1:22	0	N/A	
WEIGHT: N/A			

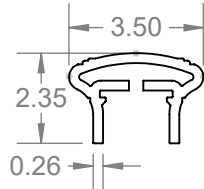
TOP AND BOTTOM RAIL



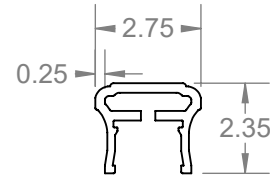
TOP RAIL
ASPIRE



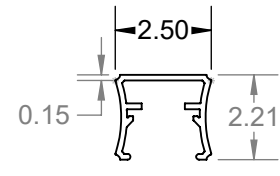
TOP RAIL
EMERGE



TOP RAIL
PRESENCE

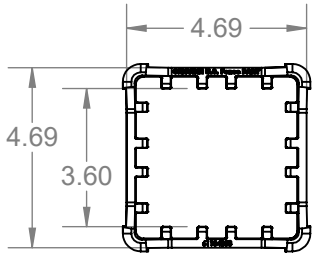


TOP RAIL
GRASPABLE
(STAIR ONLY)

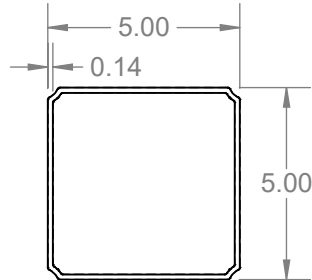


BOTTOM RAIL

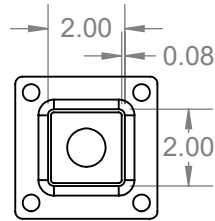
POST COMPONENTS



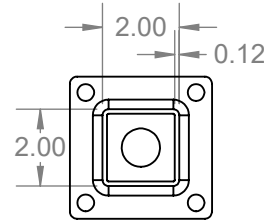
POST SLEEVE INSERT
(INCLUDED W/ SLEEVE)



POST SLEEVE



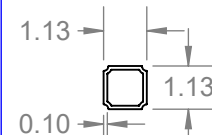
STRUCTURAL POST
(RESIDENTIAL)



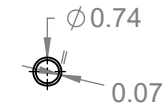
STRUCTURAL POST
(COMMERCIAL)

NOTE: POST SLEEVE INSERT ALIGNS WITH GROOVE ON STRUCTURAL POST INSERT TO WORK WITH 5X5 SLEEVE.

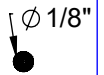
BALUSTERS



SQ BALUSTER




ROUND
BALUSTER

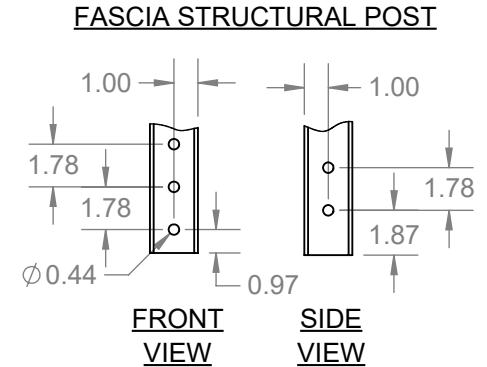
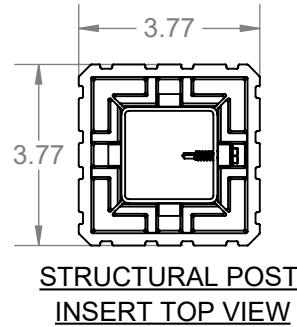
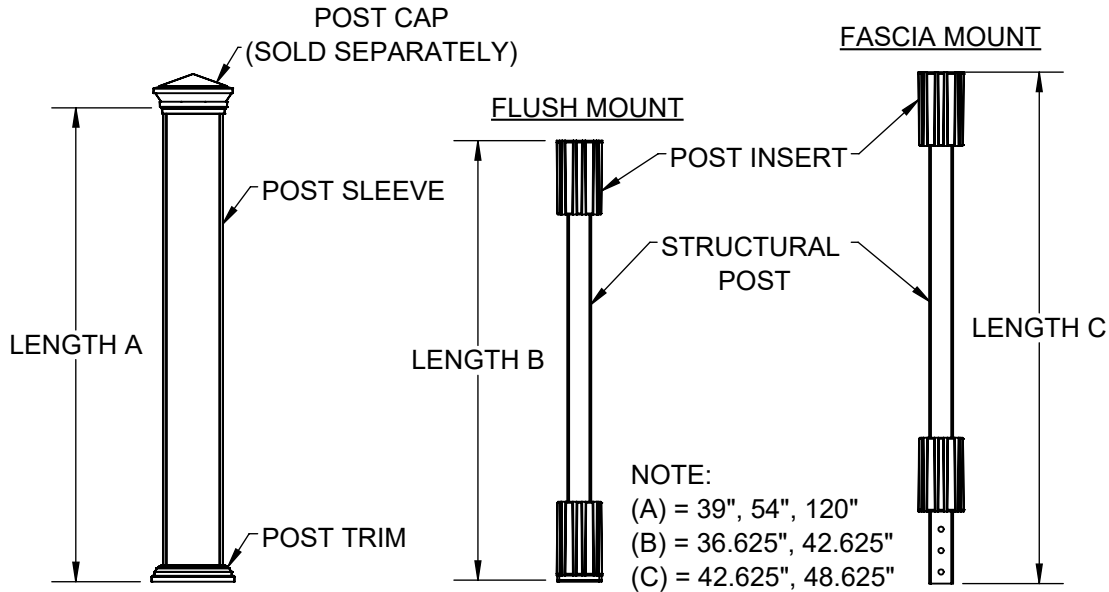


CABLE
WIRE

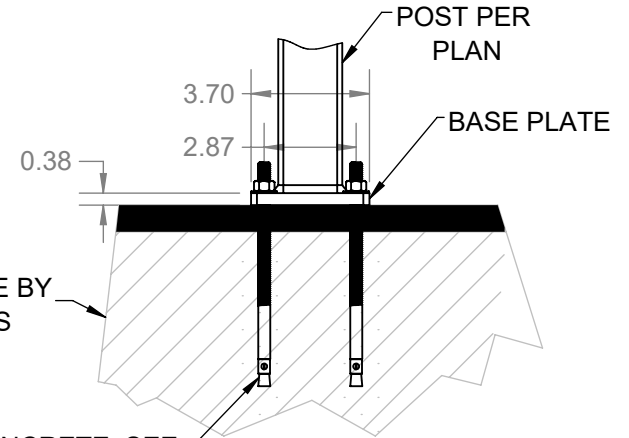
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DRAWN: RP	DATE: 04/24/2018	APPROVED:	
TRANSFORM RAIL PROFILES & INFILL DETAILS			
SHEET 2 OF 3		REVISION	PART NUMBER
SCALE 1:5		0	N/A
WEIGHT: N/A			

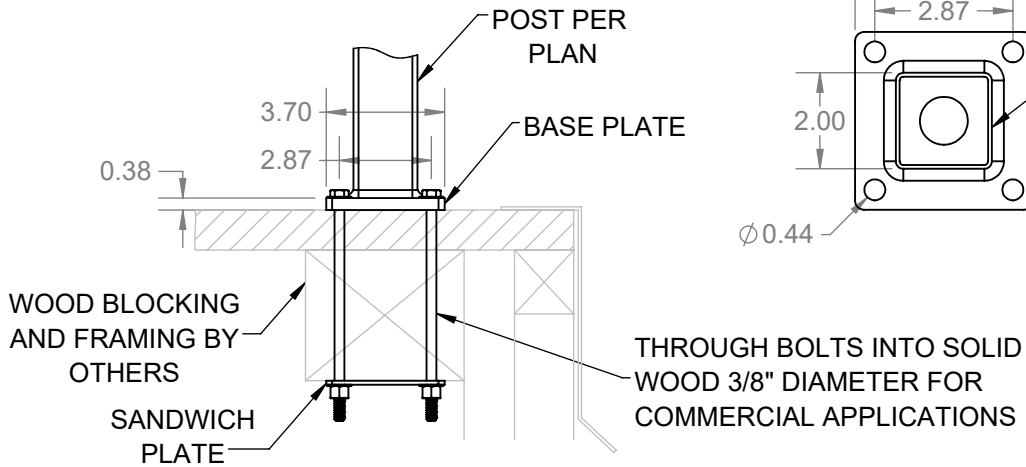
TRANSFORM POST AND SURFACE MOUNT DETAILS



POST BASE CONNECTION INTO CONCRETE WITH WEDGE ANCHORS



POST BASE CONNECTION INTO WOOD WITH THRU BOLT



ANCHOR INTO CONCRETE. SEE MANUFACTURER INSTRUCTIONS FOR DETAILS.

- NOTE:**
1. COMMERCIAL APPLICATIONS ARE ALWAYS BOLTED, USE 3/8" DIAMETER A307 THROUGH BOLTS INTO SOLID WOOD BLOCKING.
 2. WOOD BLOCKING BY OTHERS.
 3. BLOCKING MUST BE DESIGNED TO WITHSTAND PROPER LOADING.

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		BARRETTE Outdoor Living
DRAWN:	RP	DATE:
		04/24/2018
APPROVED:		
TRANSFORM POST AND SURFACE MOUNT DETAILS		
SHEET 3 OF 3	REVISION	PART NUMBER
SCALE 1:16	0	N/A
WEIGHT: N/A		