



Solu	tions LEVEL Gua	ard Rail Planni	ing Guide			RAIL	SYSTEMS
STEP	COLOR: White	Black	Bronze		Custom Color (See Custom Color Program for Page 3 of Solutions Railing Ca		TIONSALUMINUM.CO
STEP 2	GUARD RAIL HEIGHT	Commercial (42")		STEP 3	POST TO RAIL CONFIG]
STEP STEP	BALUSTER STYLE: Round	e 🔲 Glass [TT
5	MOUNTING STYLE: Surface Mount	Side/Fascia Mount			POST TO POST	OVE	R THE POST
STEP 6	POST SIZE: 4" Sleeve Over (Post To Post Sleeves Over Nominal 4" x 4" Post	•	e (Post To Post)	3-1/2″ Flan	ged Post (Post To Post)	1-7/8" Post S	leeve (Over The Post)
STEP 7	USE GRID ON BACK T	O DRAW DECK OR I		sections and	enter quantities below.		
STEP	For rail sections shorter tha Count all posts and enter q	an standard length go to quantities below (Note: I	the next longer ra f mixings post siz	il kit - will nee es enter qua	A SKETCH ON BACK OF ed to be cut down. (Use rail so ntities on two lines). For eac e: Bottom brackets are suppli	ections no lo	
	RAILING SECTIONS				Top Rail Brack	cets (PTP or 0	OTP) Sold Separately
	4' POSTS AND POST ACC	6'	8′ _				
	Posts	Post Size	Post Moun	ts	Top Rail Bra (2/pk)	cket	Top Rail "Multi-Angle" Bracket
	Posts	Post Size	Post Moun	ts			
	Post Trim	Post Caps					
	Post Trim	Post Caps	_		Top Rail End	Bracket	Top Rail 90° Bracket
	POST TO POST CONNE	ECTOR BRACKETS:					
	Top Rail Bracket (2/pk) _	Top Rail	"Multi-Angle" B	racket	_		
	OVER THE POST CONN	NECTOR BRACKETS:	(NOTE: 1 PAIR F	PER SECTIO	N) Top Rail Line	Bracket	Top Rail T Bracket
	Top Rail End Bracket	Τογ	p Rail 90° Bracke	t			
	Top Rail Line Bracket	Тор	p Rail T Bracket		Top Rai	_	Bottom Rail
	Ton Rail "Multi-Angle" R	Dracket Det	ttom Dail "Multi A	nalo" Prockot	"Multi_Angle" Li		"Multi-Angle" Bracket

Top Rail "Multi-Angle" Bracket _____ Bottom Rail "Multi-Angle" Bracket _

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