



## RAILFX® OASIS™ RAILING SYSTEM

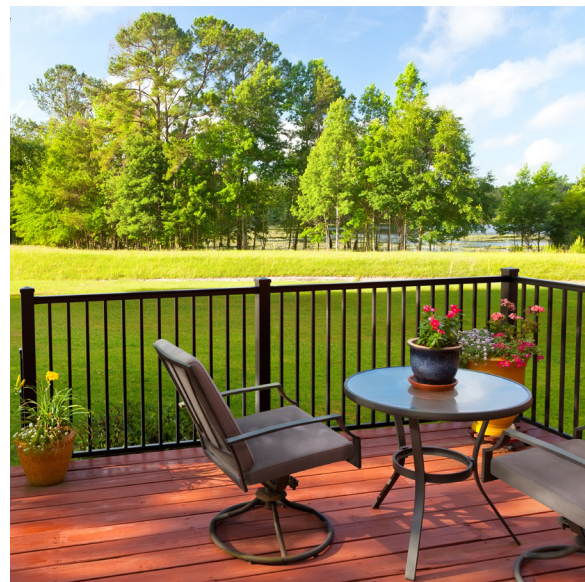
### NOW AVAILABLE: HORIZONTAL CABLE

Transforming your space into an outdoor oasis has never been easier. Say goodbye to endless design choices and complex installations and say hello to the RailFX Oasis Railing System. RailFX Oasis brings simplicity and style together, allowing you to effortlessly achieve the perfect outdoor sanctuary.

The RailFX Oasis Railing System is made of extruded aluminum that will never rust and exceeds IBC and IRC requirements to provide the structure you need. Built to withstand the test of time and the elements with minimal maintenance, your railing will continue to shine year after year.



- POST SIZE: 3'
- POST SPACING: UP TO 8'
- FINISH: TEXTURED BLACK
- INFILL: PICKET OR HORIZONTAL CABLE



# BUILD YOUR RAILFX OASIS RAILING SYSTEM

## 1 RAILING INFILL



**CABLE**

**PICKET**

Designed for use with RailFX Classic Cable Kits, 5' to 70' lengths available

## 2 RAILING HEIGHT



**36"**

**42"**

## 3 TOP RAIL LENGTHS



**PICKET**

**6'**

**8'**

**CABLE**

**8'**

## 4 POST HEIGHTS



**3" POST WIDTH**

**POST STYLE**

**POST HEIGHT**

3"	38"	44"	54"
Surface Mount	•	•	•
Used with 36" Rail Height	•		
Used with 42" Rail Height		•	
Used for Stairs			•

Post kit individually boxed and includes post, post cap and post skirt

## 5 COLOR



**TEXTURED BLACK**

## 6 INSTALLATION TOOLS & ACCESSORIES



### POST DRILLING TEMPLATE

- Makes an easy installation even easier
- This optional tool overlaps and self centers on 3" posts
- Provides pre-drill positioning for all bracket configurations
- Centers bottom rail bracket on post when installing screws



**TOUCH-UP PAINT**

■ Black

	<b>RailFX® Custom System</b>	<b>RailFX® Oasis™ System</b>
Post Size	2 3/8"	3"
Infill Options	Cable, Picket, Glass*	Cable, Picket
Post Spacing	5'	Up to 8' with included cable brace
Color Options	Black, Bronze, White, Silver, Custom+	Black
Gate Options	Single, Double	—
Top Rail Options	5 designs	1 design
Post Mounting Options	Surface, Fascia, Flush, Core	Surface

\*sourced locally + additional cost/lead time