



# ISLAND FORMS

## ISLAND FORMS – FULL RADIUS ENDS

### Application -

Island forms and curbing protect your most important equipment. EV station chargers, dispensers, ATM's, air machines, and much more. Designed to keep your dispenser equipment off of ground level to help keep water out of your dispenser sumps. Combine with Universal Pipe Guards and Bollards for maximum protection.

### Features -

- ✓ Special slide cross braces require no field welding and are easily moved to accommodate many sump sizes
- ✓ Cost effective property protection

### Construction -

- 12 gauge steel
- Primer coated black
- Available in Carbon Steel & Stainless Steel (304-SS)

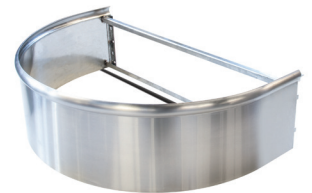
### Complete Island Form Kits:

\_\_\_\_\_ CK-FR \_\_\_\_\_ - \_\_\_\_\_  
 2 = 9" Tall      Width: 3', 4' 5'      Length: Starting at 4'      Material: SS for Stainless Steel  
 3 = 13" Tall                           in 1 ft increments      Empty for Carbon Steel  
 (example: 3CK-FR430-SS 13" tall 4ft wide x 30ft long Stainless Steel)



### End Caps:

\_\_\_\_\_ EC-FR \_\_\_\_\_ - \_\_\_\_\_  
 2 = 9" Tall      Width: 36",      Length: 24", 30", 36"      Material: SS for Stainless Steel  
 3 = 13" Tall      48", 60"                              Empty for Carbon Steel  
 (example: 3EC-FR4830-SS 13" tall 48" wide x 30" long Stainless Steel)



### Side Rails:

\_\_\_\_\_ SR- \_\_\_\_\_ - \_\_\_\_\_  
 2 = 9" Tall      Width: 1ft increments      Material: SS for Stainless Steel  
 3 = 13" Tall      up to 12 ft.                      Empty for Carbon Steel  
 (example: 3SR-3-SS 13" tall 3 ft long Stainless Steel)



### Cross Braces:

3CB- \_\_\_\_\_  
 Length: 36", 48", 60"  
 (example: 3CB-36 36" long cross brace)



Notice: Universal EV Solutions products must be used in compliance with applicable federal, state, and local laws and regulations. Product selection should be based on physical specifications and limitations and compatibility with the environment and material to be handled. Universal EV Solutions makes no warranty of fitness for a particular use. All illustrations and specifications in this literature are based on the latest production information available at the time of publication. Prices, materials, and specification are subject to change at any time, and models may be discontinued at any time, in either case, without notice or obligation.