

Metric Rectangle & Emerald Order Form

ORDER DATE: _____ PO: _____ CUSTOMER NAME: _____

DATE NEEDED: _____ **Order** **Quote** Call before delivery Lift Gate Required

Bill TO: (Dealer Name and Address)	
Name:	_____
Address:	_____

Phone:	_____

SHIP TO :	Same as billing	Residence
Name:	_____	
Address:	_____	

Phone:	_____	

****PHONE NUMBER REQUIRED FOR RESIDENTIAL DELIVERIES****

If Order Originated from a quote, Please
provide Radiant Quote #: TPQ000 _____

**Email Confirmation for this order should
be sent to: _____**

ITEM	OPTIONS				
52" METRIC RECTANGLE	8x12	12x16	12x24	16x28	16x32
52" METRIC EMERALD	12x20		16x27	20x31	
WALL PATTERN	Gray Wisp		Canyon Stone	Unspecified	
INSTALL	Above Ground		Semi In Ground	In Ground*	*In ground installation will not receive shrouds and braces for the A-frames.
UNIVERSAL COPING**	Wood Deck/Concrete White Gray		Paver White Gray		Above Ground White Gray
SKIMMER	Above Ground White Gray		InGround (Up charge) White Gray	If using your own skimmer, please indicate what adapter kit you will need: AG IG White Gray	
LINER	Standard: Marquis/Mosaic		No Liner Needed	Special IG Material Required:	Hopper Bottom: Depth _____
	In Ground Liner: 20MIL 28MIL Pattern: _____ Manufacturer: _____				
LIGHT	Color (Switch Mode)		Color (with Remote)	Total # of Lights _____	
INSIDE STEP	Geofoam Inside Step (Above Ground Wedding Cake Step)		Inside Step and Step Forms requires an inground liner choice		Radiant Step Forms Wedding Cake Full End Corner Custom
8' THERMOPLASTIC STEP/TYPE For inground use only	8' Straight *Requires Stair Adapter Kit		Cantilever Step Use with paver coping		Trimline Step Use with Deck/Concrete Coping
ACCESSORIES	Stair Adapter Kit		Winter Cover	Step Flap	Extra Return Fitting(s) _____ Armor Shield

****Each Metric Rectangle and Metric Emerald comes with a Radiant's Patented Universal Coping. Please indicate if you are finishing the pool with wood deck or concrete, pavers, or if it will be above ground, so our Customer Service Team can order what you need. If transitioning from an in ground coping to above ground coping, please provide a sketch indicating your transition points, which can not be on a corner.**

Comments/Special Instructions: