

## RENAISSANCE AO2 Aluminum Components - Slip-Over

Job Name:		Client Name:			
Job Location - City:	State:	Created By:	Date:		
Product:	Quote:	Customer Approval:	Date:		

#### **FEATURES**

- · Aesthetically pleasing for lighting applications
- · Modular construction utilizing high quality aluminum and extruded components
- · Lightweight slip-over design for theft deterrent
- Seamless, clean appearance
- Provided with stainless steel hardware
- Tamper proof hardware available as special order
- · Long-lasting finish available in a variety of colors



POLE BASE DIA	METER RANGE	DIMENSIONS OF BASE COVER			
TAPERED 0.14"/FT (IN)	NON-TAPERED (IN)	DIA (IN)	HEIGHT (IN)	QTY OF ACCESS DOORS	MODEL NUMBER
5.75 - 8.50	5.25 - 8.00	16.56	42.00	1	RH16AO

All dimensions shown are nominal and do not include handhole projection.

#### PRODUCT ORDERING CODES

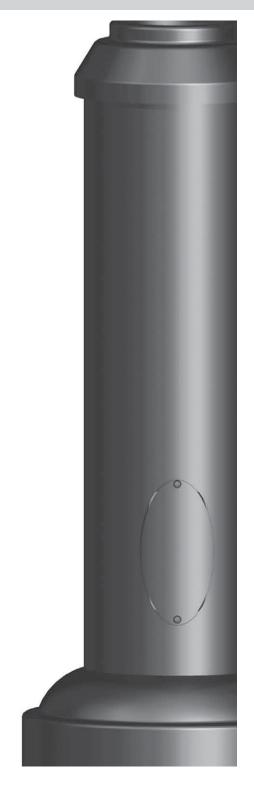
			POLE		BASE PLAT	E	ANCHO	R BOLTS		HANDHOL	.E
MODEL NUMBER	CC	DLOR*	BASE OD (IN)	BOLT CIRCLE DIA (IN)	SQUARE (IN)	THICKNESS (IN)	DIAMETER (IN)	PROJECTION (IN)	SIZE W x H (IN)	CENTER LINE HEIGHT (IN)	PROJECTION (IN)
,	ST = Sandstone BK = Black SM = Silver Metallic SL = Silver LG = Light Gray SG = Slate Gray DT = Dark Tan MB = Medium Bronze	ALUMINUM DWH = White DSS = Sandstone BR = Burgundy HG = Hunter Green DNA = Natural Aluminum DCG = Charcoal Gray DMB = Medium Bronze SBN = Sanded Brown DNB = New Dark Bronze DBB = Dark Bronze SBK = Sanded Black DBL = Black DSB = Steel Blue						equired on all ng separate fi		rs.	4
		DTG = Dark Green DBR = Red SC = Special Color (Contact Factory)	* Choose steel or aluminum when used in conjunction with the appropriate pole material.								

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### BASE COVER CLOSE-UP



SPC7277 04/09 valmontstructures.com carries the most current spec information and supersedes these guidelines.