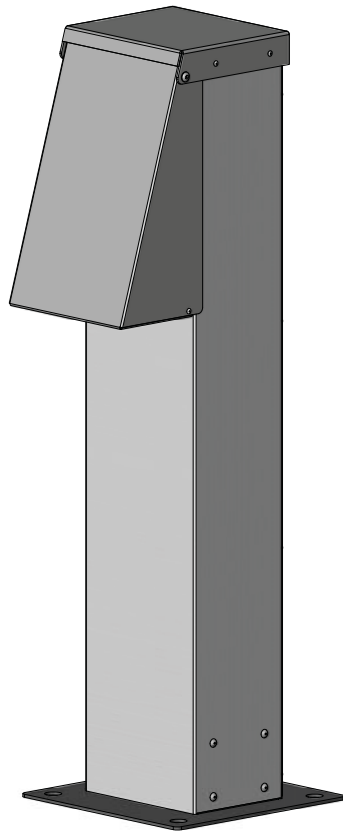


This pedestal style is a pad mount design providing the RV owner with a single power point. All receptacles are protected by breakers on the pedestal.



### Features

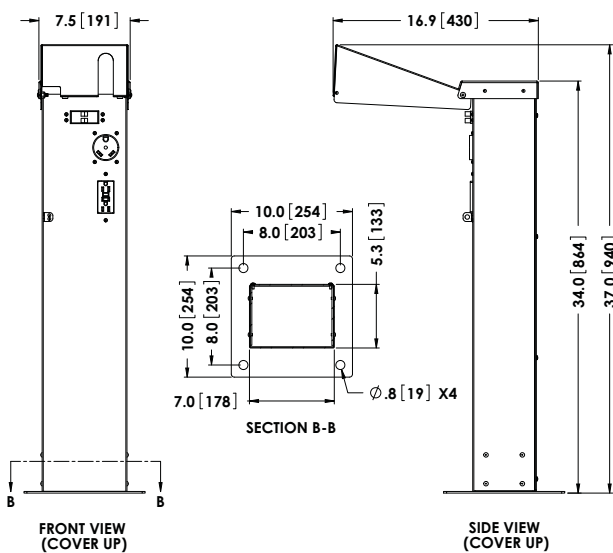
- Galvanized steel construction
- Aluminum cap for additional corrosion protection
- NEMA 3R rated
- Loop feed power termination lugs
- Series electrical design (larger amperage breaker protects lower amperage breakers) to prevent main service overload
- Padlockable cover
- Stainless steel exterior hardware
- Low voltage section available
- Standard Parks Green powder coat finish

### Specifications

- ETL certified to applicable CSA and UL standards
- 10,000 AIR
- 34"H x 7"W x 5.25"D galvanized steel construction
- Base plate 10" x 10"
- Aluminum cap
- Standard splitter blocks #14-2/0

### Optional Components

- Top light
- Side light
- Photocell
- Low voltage section with cable telephone or network outlets
- Custom lug configurations
- Custom RAL powder coat colours including beige, grey and white



TYPICAL RVP3 CONFIGURATION



**STANDARD RVP PRODUCTS**

PART NUMBER	RECEPTACLES		BREAKERS	
	QTY	TYPE	QTY	TYPE
RVP1	1	15A GFI DUPLEX	1	15A 1P
RVP2	2	15A GFI DUPLEX	2	15A 1P
RVP3	1	15A GFI DUPLEX	1	15A 1P
	1	30A 125V CROWFOOT	1	30A 1P
RVP4	1	15A GFI DUPLEX	1	15A 1P
	1	30A 125V CROWFOOT	1	30A 1P
	1	50A 125/250V	1	50A 2P
RVP5	1	15A GFI DUPLEX	1	15A 1P
	1	50A 125/250V	1	50A 2P
RVP6	1	20A GFI DUPLEX	1	20A 1P
RVP7	2	20A GFI DUPLEX	2	20A 1P
RVP8	1	20A GFI DUPLEX	1	20A 1P
	1	30A 125V CROWFOOT	1	30A 1P
RVP9	1	20A GFI DUPLEX	1	20A 1P
	1	30A 125V CROWFOOT	1	30A 1P
	1	50A 125/250V	1	50A 2P
RVP10	1	20A GFI DUPLEX	1	20A 1P
	1	50A 125/250V	1	50A 2P

**OPTIONAL COMPONENTS**

ADD TO PART NUMBER e.g. RVP3-SPVL

OPTIONS	ADDER
TOP LIGHT	T
SIDE LIGHT	S
PHOTOCELL	P
CUSTOM LUGS	L
CABLE	C
TELEPHONE	V
NETWORK	N

**ALTERNATE RECEPTACLE CONFIGURATION (MAXIMUM 3)**

ADD TO PART NUMBER e.g. RVP-AAM-SPV

RECEPTACLE	BREAKER	ADDER
15A DUPLEX GFI	15A 1P	A
20A DUPLEX GFI	20A 1P	B
15A DUPLEX	15A 1P	D
20A DUPLEX	20A 1P	E
15A TL 125V	15A 1P	F
20A TL 125V	20A 1P	G
30A CROWFOOT 125V	30A 1P	H
30A TL 125V	30A 1P	J
30A 125/250V	30A 2P	K
50A 125/250V	50A 2P	M
50A 125/250V TL	50A 2P	Q