



Center Break Slant Type CBS

BOM ITEM #11A

Aluminum or Copper

2000A

Pacific Air Break Switch Technology

PASCOR offers versatility and reliability in its entire line of group operated switches. Ideal for either substation or transmission applications, **PASCOR** switches are engineered to the highest standards to meet ANSI requirements. **PASCOR** customizes controls on each switch to suit the application.

Center Break Slant

- Manufactured in either aluminum or copper
- Requires minimum overhead clearance
- Slanted insulators allow for minimum base mounting

Application: Substation & Transmission

- Horizontal upright
- Vertical
- Underhung
- Phase over phase
- Phase opposite phase

Standard Features

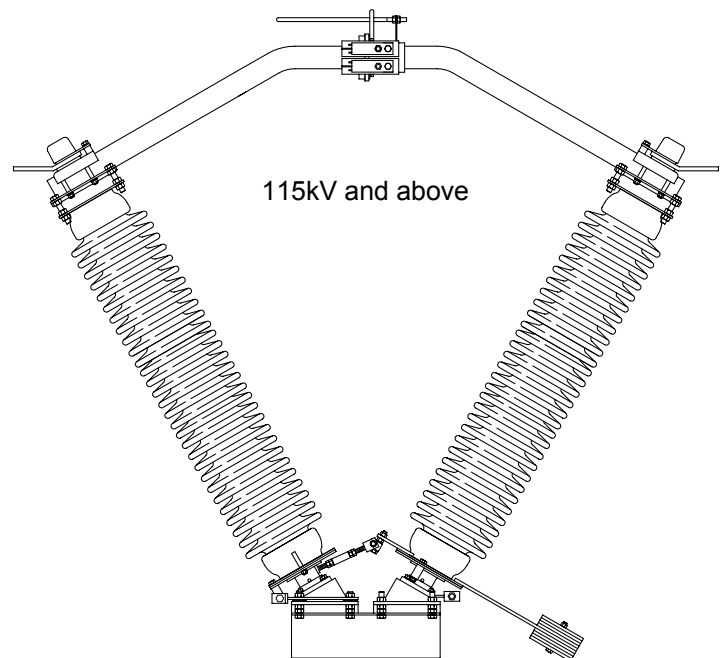
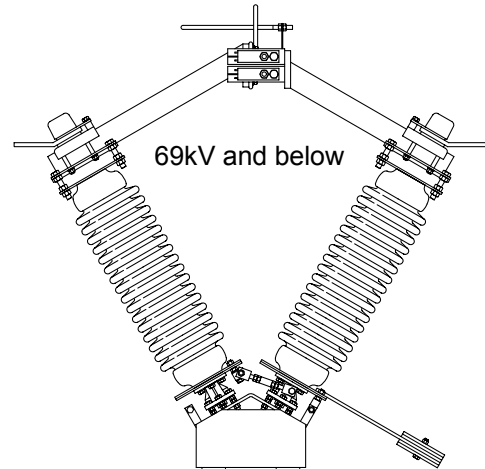
- 1/2" Stainless Steel arcing horns
- Brazed silver-to-silver contacts
- Rigid tubular blades
- Stainless steel live parts hardware
- Stainless steel ball bearings 115kV and above
- Stainless steel shaft in bronze sleeve bearing 69kV and below
- Galvanized steel base

Operator Option

- Swing handle
- Worm gear
- Motor operator

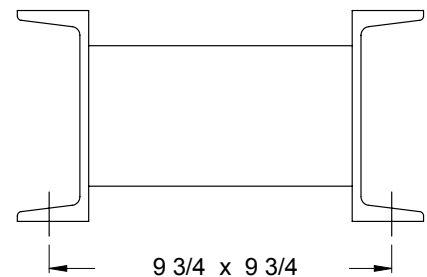
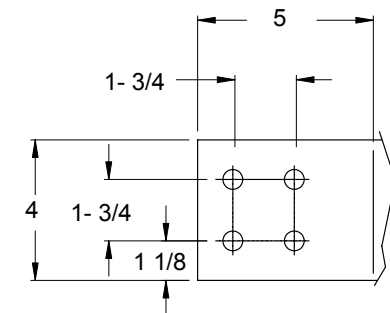
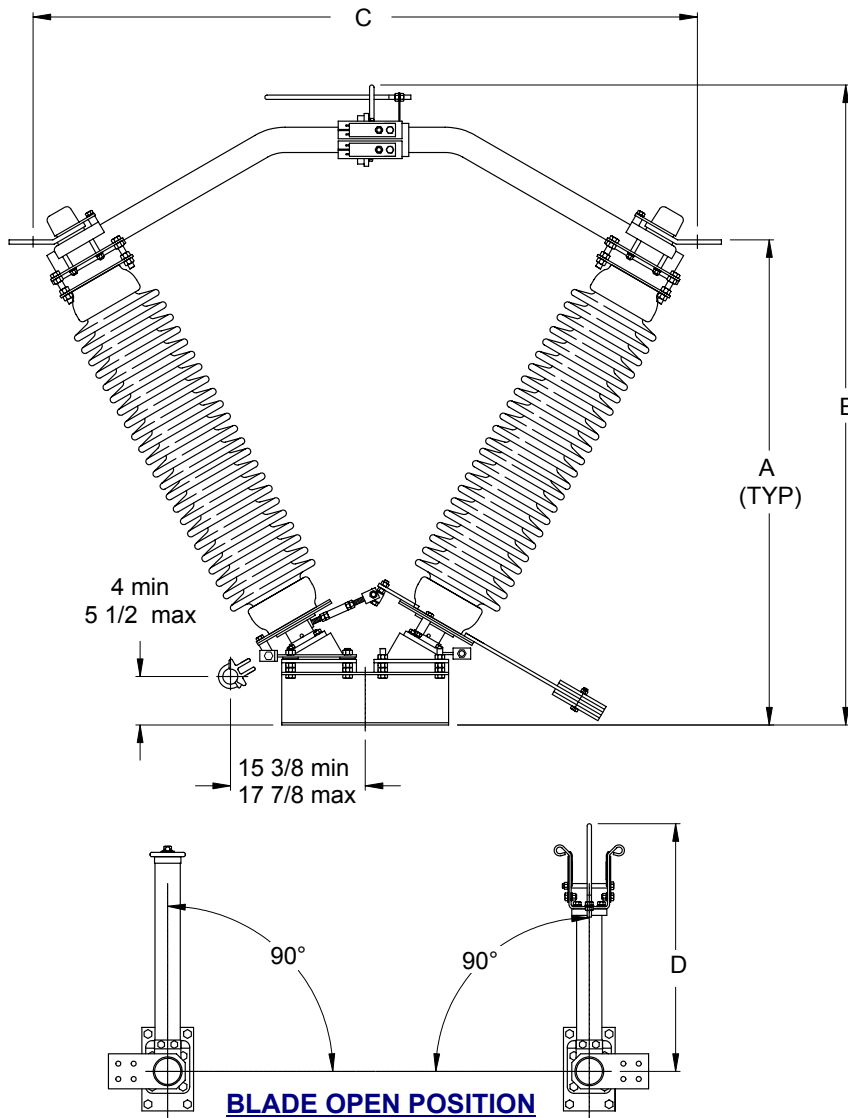
Accessories

- Whip type horns
- Single vacuum bottle interrupters
- Ground switches
- Counterweight as required



Pacific Air Switch Corporation

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**STANDARD MOUNTING
FOOTPRINT**

kV (nom)	kV BIL	Amps Continuous	kA Mom.	STD. INSUL.	INSUL. BC (IN)	INSUL. HGT (IN)	Dimensions are in inches				
							A	B	C	D	E*
15	110	2000	100	TR205	3	10	24 ⁵ / ₈	36 ³ / ₈	35	23 ³ / ₄	1480
23	150	2000	100	TR208	3	14	28	41	39	25 ³ / ₄	1540
34.5	200	2000	100	TR210	3	18	31 ¹ / ₂	45 ⁵ / ₈	43	28 ¹ / ₄	1606
46	250	2000	100	TR214	3	22	35	50 ¹ / ₄	47	30 ¹ / ₂	1738
69	350	2000	100	TR216	3	30	41 ⁷ / ₈	59 ¹ / ₂	55	35	1870
115	550	2000	100	TR286	5	45	55 ¹ / ₄	72 ⁷ / ₈	75 ⁵ / ₈	47	2218
138	650	2000	100	TR288	5	54	63	85 ⁷ / ₁₆	84 ⁵ / ₈	52 ¹ / ₈	2362
161	750	2000	100	TR291	5	62	72 ³ / ₄	98 ³ / ₈	98 ¹³ / ₁₆	60 ³ / ₄	2752
230	900	2000	100	TR304	5	80	88 ³ / ₈	119 ³ / ₈	116 ³ / ₄	71 ¹ / ₄	2980

*Weights are in lbs., and include 3 phases, insulators and controls