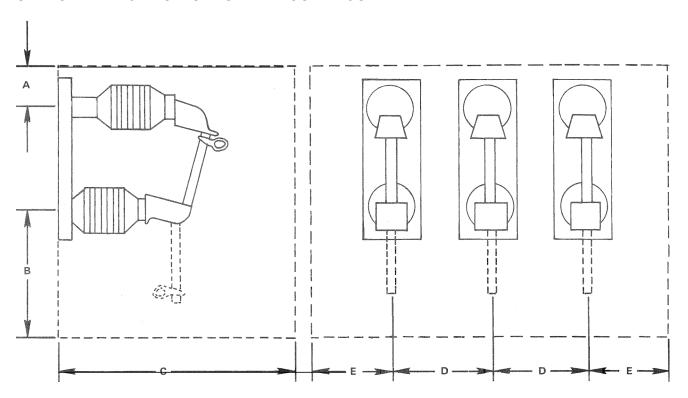
## STATION VERTICAL-OFFSET STYLE MOUNTINGS



	Rat	ting		Maunting Classanasa Inghas (mm)							
kV			Amperes,	Mounting Clearances, Inches (mm)							
Nominal	Max.	BIL	Max	Α	B①	B2	С	D3	D@	E	
14.4	17	110	200E or 200K	10½ (267)	26½ (673)	29 (737)	44½ (1130)	17 (432)	19 (483)	14 (356)	
25	27	150	200E or 200K	14½ (368)	33½ (851)	37 (940)	53½ (1359)	20 (508)	23 (584)	17 (432)	
34.5	38	200	200E or 200K	19 (483)	49½ (1257)	53 (1346)	72½ (1842)	25 (635)	28 (711)	22 (559)	

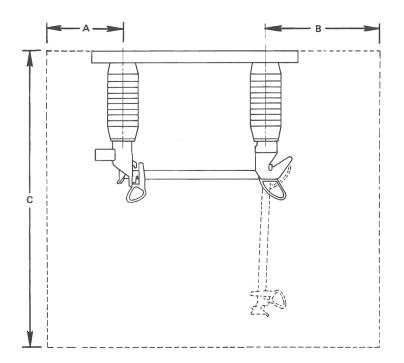
 $<sup>\</sup>ensuremath{\textcircled{1}}$  Clearance to grounded objects when the source is connected to the main-contact end.

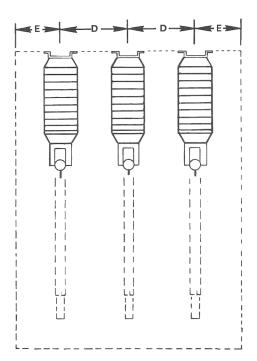
② Clearance to other phases or a low-voltage bus when the source is connected to the main-contact end or clearance to grounded objects or other phases when the source is connected to the hinge end.

 $<sup>\</sup>ensuremath{\mathfrak{J}}$  Phase spacing when the source is connected to the main-contact end.

④ Phase spacing when the source is connected to the hinge end.

## STATION INVERTED-STYLE MOUNTINGS





	Rat	ting		Mounting Clearances, Inches (mm)							
	kV		Amperes,								
Nominal	Max.	BIL	Max	Α	B①	<b>B</b> ②	С	D3	D@	E	
14.4	17	110	200E or 200K	12 (305)	26½ (673)	29 (737)	43½ (1105)	17 (432)	19 (483)	14 (356)	
25	27	150	200E or 200K	16 (406)	34 (864)	37½ (953)	55 (1397)	20 (508)	23 (584)	17 (432)	
34.5	38	200	200E or 200K	20½ (521)	44 (1118)	47½ (1207)	69 (1753)	25 (635)	28 (711)	22 (559)	

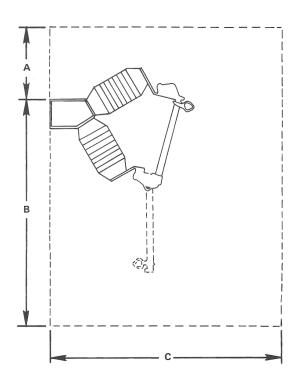
 $<sup>\</sup>textcircled{\scriptsize 1}$  Clearance to grounded objects when the source is connected to the main-contact end.

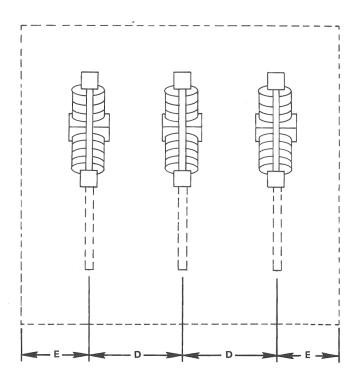
② Clearance to other phases or a low-voltage bus when the source is connected to the main-contact end or clearance to grounded objects or other phases when the source is connected to the hinge end.

③ Phase spacing when the source is connected to the main-contact end

<sup>4</sup> Phase spacing when the source is connected to the hinge end.

## STATION RIGHT-ANGLE STYLE MOUNTINGS





	Rat	ing		Mounting Clearances, Inches (mm)							
kV Amperes,				wounting Clearances, Inches (IIIII)							
Nominal	Max.	BIL	Max	Α	B①	<b>B</b> ②	С	D3	<b>D</b> ④	E	
14.4	17	110	200E or 200K	14 (357)	42 (1067)	49 (1245)	44 (1118)	17 (432)	19 (483)	14 (356)	
25	27	150	200E or 200K	20 (508)	52 (1321)	60 (1524)	57 (1448)	20 (508)	23 (584)	17 (432)	
34.5	38	200	200E or 200K	26 (660)	75 (1905)	83 (2108)	76 (1930)	25 (635)	28 (711)	22 (559)	

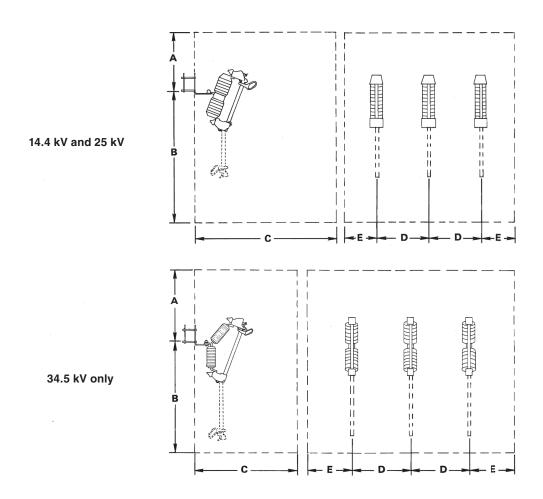
 $<sup>\</sup>ensuremath{\textcircled{\textcircled{1}}}$  Clearance to grounded objects when the source is connected to the main-contact end.

② Clearance to other phases or a low-voltage bus when the source is connected to the main-contact end or clearance to grounded objects or other phases when the source is connected to the hinge end.

 $<sup>\</sup>ensuremath{\mathfrak{J}}$  Phase spacing when the source is connected to the main-contact end.

<sup>4</sup> Phase spacing when the source is connected to the hinge end.

## **OVERHEAD POLE-TOP STYLE MOUNTINGS**



	Rat	ing		Mounting Clearances, Inches (mm)							
kV Ampe			Amperes,		mounting orearances, mones (mm)						
Nominal	Max.	BIL	Max	Α	B1	<b>B</b> ②	С	<b>D</b> ③	<b>D</b> ④	E	
14.4	17	110	200E or 200K	14 (356)	38 (965)	39 (991)	36 (914)	15 (381)	19 (483)	12 (305)	
14.4	17	150	200E or 200K	14 (356)	38 (965)	40 (1016)	38 (965)	15 (381)	19 (483)	12 (305)	
25	27	150	200E or 200K	19 (483)	46 (1168)	49 (1245)	41 (1041)	18 (457)	23 (584)	15 (381)	
34.5	38	200	200E or 200K	26½ (673)	61½ (1562)	64½ (1638)	53½ (1359)	25 (635)	28 (711)	22 (559)	

 $<sup>\</sup>textcircled{\scriptsize{1}}$  Clearance to grounded objects when the source is connected to the main-contact end.

② Clearance to other phases or a low-voltage bus when the source is connected to the main-contact end or clearance to grounded objects or other phases when the source is connected to the hinge end.

<sup>3</sup> Phase spacing when the source is connected to the main-contact end

 $<sup>\</sup>ensuremath{\textcircled{4}}$  Phase spacing when the source is connected to the hinge end.