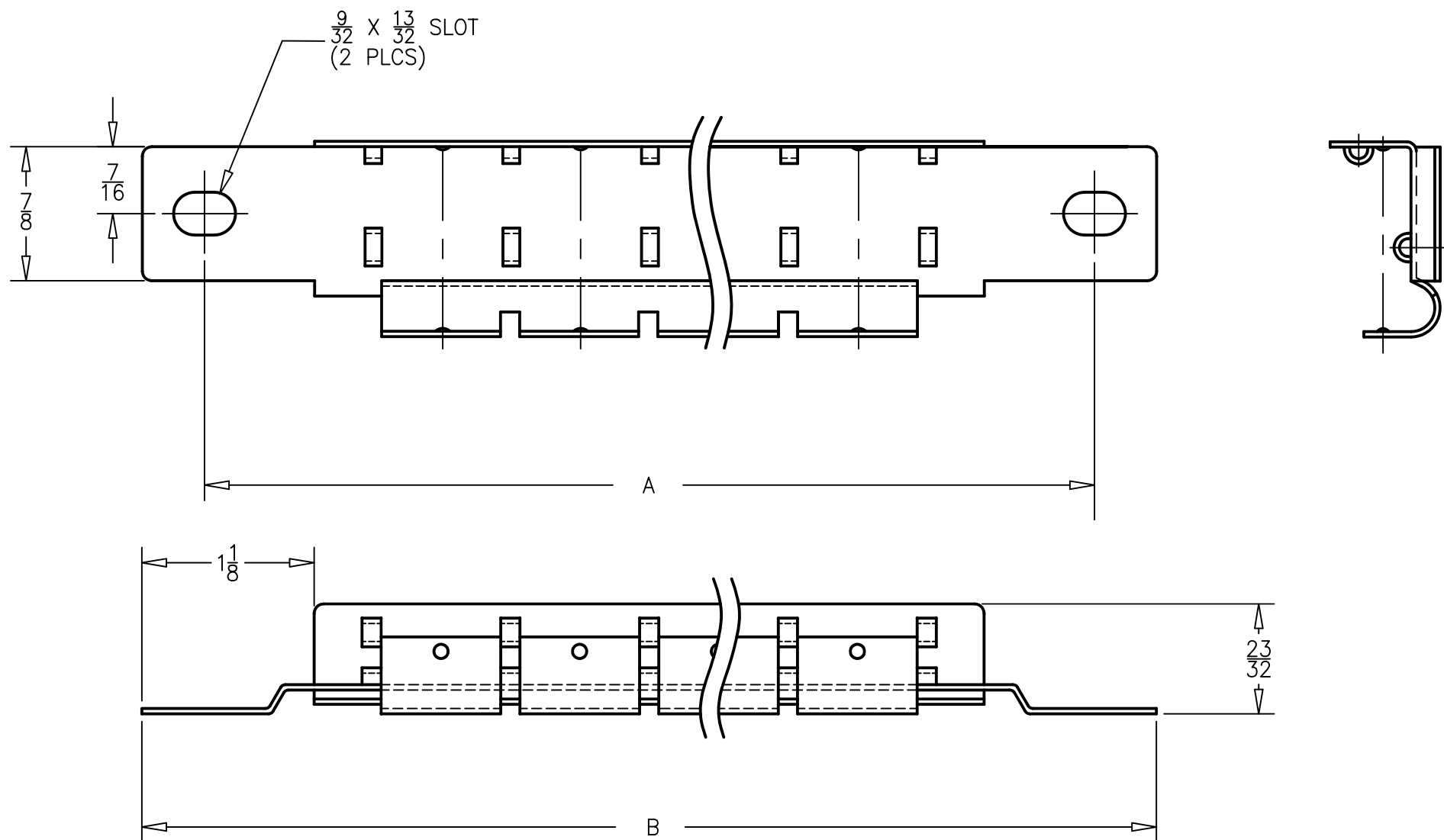


PART NO. B028-1528-XX SALES		PLANT DISTRIBUTION CODE: N	
REV #	REVISIONS	DATE	APPR.
0	RELEASED FOR SALES	6-10 1996	
1	UPDATED BORDER TO INCLUDE PLANT CODE REDRAWN ON CAD. ECN E0813 PC	4-3 2002	



B028-1528-12	13 $\frac{1}{16}$	13 $\frac{7}{8}$	12
B028-1528-11	12 $\frac{5}{32}$	12 $\frac{31}{32}$	11
B028-1528-10	11 $\frac{1}{4}$	12 $\frac{1}{16}$	10
B028-1528-9	10 $\frac{11}{32}$	11 $\frac{5}{32}$	9
B028-1528-8	9 $\frac{7}{16}$	10 $\frac{1}{4}$	8
B028-1528-7	8 $\frac{17}{32}$	9 $\frac{11}{32}$	7
B028-1528-6	7 $\frac{5}{8}$	8 $\frac{7}{16}$	6
B028-1528-5	6 $\frac{23}{32}$	7 $\frac{17}{32}$	5
B028-1528-4	5 $\frac{13}{16}$	6 $\frac{5}{8}$	4
B028-1528-3	4 $\frac{29}{32}$	5 $\frac{23}{32}$	3
B028-1528-2	4	4 $\frac{13}{16}$	2
PART NUMBER	"A" DIM.	"B" DIM.	NO. OF STATIONS

NOTE: SHORTSTOP® circuit breakers can be mounted in multiples to create an assembly combination customized for your particular circuit requirements. Line side electrical circuitry may be bussed via the appropriate length buss bar to eliminate wiring redundancy. Consult with BCC on your requirements and allow us the opportunity to provide a prompt quotation on a bracketed assembly specifically designed for you.

TOLERANCES UNLESS OTHERWISE SPECIFIED			THIRD ANGLE PROJECTION	DESIGN UNITS ENGLISH(in)
METRIC 1 PL DEC.=±0.25 2 PL DEC.=±0.13	ENGLISH 2 PL DEC.=±0.01 3 PL DEC.=±0.005	FRACTIONAL TOL ±1/64 IN ANGULAR TOL= ±1° ANGULAR TOL 1PL=±0.5°		CREATED USING AUTOCAD

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MATERIAL
.035 THICK COLD ROLLED STEEL
FINISH

 COOPER Bussmann St. Louis, Mo.	DRAWN BY MR
	DATE 6-10-96
	SCALE 1:1

TITLE
BRACKET FOR SHORTSTOP CIRCUIT BREAKER

PART NO. B028-1528-XX SALES	SHT 1 OF 1	SIZE: B
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