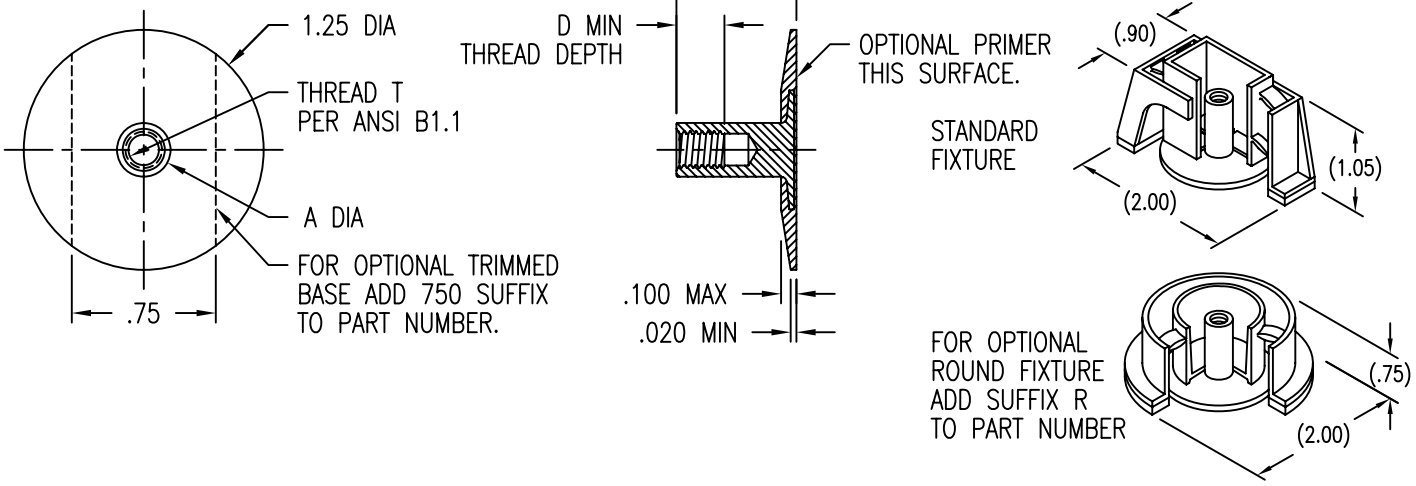


LENGTH L DATA (LENGTH L IN SIXTEENTHS OF AN INCH)

CODE	5	6	7	8	9	10	11	12	13	14	15	16	17
L	.312	.375	.437	.500	.562	.625	.687	.750	.812	.875	.937	1.000	1.062
D MIN	.156		.187	.250			.375						

BASEPLATE MATERIAL AND FINISH

CODE	MATERIAL	FINISH
AX	ALUMINUM	NONE
AA	ALUMINUM	ANODIZED
CR	300 SERIES CRES	PASSIVATE
CRM	316 CRES	PASSIVATE
C	CARBON/EPOXY	NONE
G	GLASS/EPOXY	NONE

THREAD AND DIMENSION DATA

CODE	THREAD T	A MAX
440	.112–40 UNC–2B	.217
632	.138–32 UNC–2B	.285
832	.164–32 UNC–2B	
1032	.190–32 UNF–2B	
1420	.250–20 UNC–2B	.380

STANDOFF MATERIAL AND FINISH

CODE	MATERIAL	FINISH
AX	ALUMINUM	NONE
CR	300 SERIES CRES	PASSIVATE

OPTIONAL BASEPLATE PRIMER

CODE	PRIMER
P	EPOXY PRIMER

EXAMPLE PART NUMBER

CN125–1032–10 AA CR 750 P

- P — OPTIONAL PRIMER COATING ON BASEPLATE
- 750 — OPTIONAL TRIMMED BASE – .750
- CR — STANDOFF MATERIAL (IF DIFFERENT) – 300 SERIES CRES
- AA — BASEPLATE MATERIAL – ALUMINUM, ANODIZED
- 10 — STANDOFF LENGTH L – .625
- 1032 — THREAD SIZE T – .190–32 UNF–2B
- CN125 — BASIC PART NUMBER

UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE IN INCHES AND TOLERANCES ARE AS SHOWN BELOW. DIMENSIONAL TOLERANCES AND SYMBOLS PER ANSI Y14.5M–1982.

CAD CN125–1

ANGLES	±1°
.XX	±.03
.XXX	±.010
.XXXX	±.001

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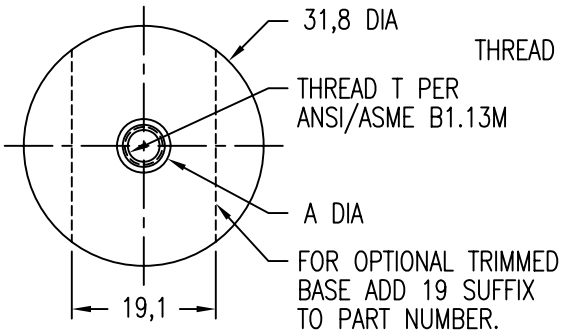
APPROVALS		DATE
DRAWN	RJT	31DEC07
CHECKED	DACarlton	31DEC07
RELEASED	ABCarlton	31DEC07
REVISED	RJT	31DEC07

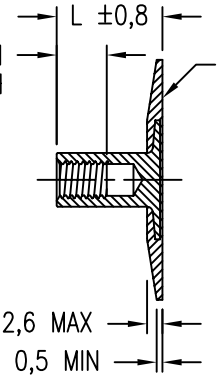
CLICK BOND
CARSON CITY
NEVADA 89706

TITLE: STANDOFF, ADHESIVE BONDED

SIZE	CAGE CODE	DWG. NO.	REV.
A	66530	CN125	12

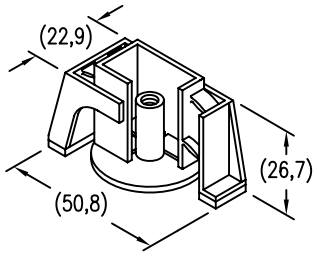
SCALE 1/1 | 31DEC07 | SHEET 1 OF 2



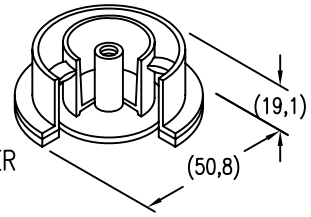


DISPOSABLE PRESSURE SENSITIVE ADHESIVE FIXTURE HOLDS STANDOFF WHILE ADHESIVE CURES.

STANDARD FIXTURE



FOR OPTIONAL ROUND FIXTURE ADD SUFFIX R TO PART NUMBER



LENGTH L DATA (LENGTH L IN MILLIMETERS)

CODE	8M	10M	12M	14M	16M	18M	20M	22M	25M
L	8	10	12	14	16	18	20	22	25
D MIN	4,0		5,0	6,5		9,5			

BASEPLATE MATERIAL AND FINISH

CODE	MATERIAL	FINISH
AX	ALUMINUM	NONE
AA	ALUMINUM	ANODIZED
CR	300 SERIES CRES	PASSIVATE
CRM	316 CRES	PASSIVATE
C	CARBON/EPOXY	NONE
G	GLASS/EPOXY	NONE

THREAD AND DIMENSION DATA

CODE	THREAD T	A MAX
3M	M3 X 0,5 6H	4,35
4M	M4 X 0,7 6H	7,25
5M	M5 X 0,8 6H	
6M	M6 X 1,0 6H	9,65

STANDOFF MATERIAL AND FINISH

CODE	MATERIAL	FINISH
AX	ALUMINUM	NONE
CR	300 SERIES CRES	PASSIVATE

OPTIONAL BASEPLATE PRIMER

CODE	PRIMER
P	EPOXY PRIMER

EXAMPLE PART NUMBER

CN125-5M 14M AA CR 19 P

- P — OPTIONAL PRIMER COATING ON BASEPLATE
- 19 — OPTIONAL TRIMMED BASE – 19,1 mm
- CR — STANDOFF MATERIAL (IF DIFFERENT) – 300 SERIES CRES
- AA — BASEPLATE MATERIAL – ALUMINUM, ANODIZED
- 14M — STANDOFF LENGTH L – 14 mm
- 5M — THREAD SIZE T – M5 X 0,8 6H
- CN125 — BASIC PART NUMBER

UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE IN MILLIMETERS AND TOLERANCES ARE AS SHOWN BELOW. DIMENSIONAL TOLERANCES AND SYMBOLS PER ANSI Y14.5M-1982.

CAD CN125-2
METRIC DIMENSIONS

ANGLES	±1°
.X	±0,8
.XX	±0,25

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DRAWN	RJT	31DEC07
CHECKED	DACarlton	31DEC07
RELEASED	ABCarlton	31DEC07
REVISED	RJT	31DEC07

CLICK BOND

CARSON CITY
NEVADA 89706

TITLE: STANDOFF, ADHESIVE BONDED

SIZE	CAGE CODE	DWG. NO.	REV.
A	66530	CN125 (METRIC)	12

SCALE 1/1 | 31DEC07 | SHEET 2 OF 2