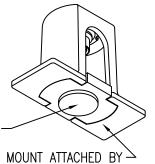
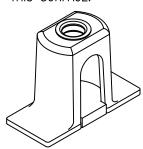


INSTALLATION FIXTURE HOLDS MOUNT WHILE ADHESIVE CURES.



MOUNT ATTACHED BY ADHESIVE APPLIED TO THIS SURFACE.



NUT AND RETAINER MATERIAL AND FINISH DATA

CODE	NUT MATERIAL	SPEC.	DRI-FILM LUBE	RETAINER MATERIAL	SPEC.	PASSIVATE	
CR	A-286 CRES	AMS 5525	AS5272	A-286, 304, 305 CRES	AMS 5525, 5639, 5514	AMS 2700	

BASEPLATE MATERIAL

CODE	MATERIAL
U	GLASS/PEI, 30% GLASS
UC	CARBON/PEI, 30% CARBON
٧	GLASS/PEI, 40% GLASS
VC	CARBON/PEI, 40% CARBON

LENGTH L DATA

CODE	L
12	.750
16	1.000
24	1.500
32	2.000

THREAD DATA AND RECOMMENDED SCREW TIGHTENING TORQUE

THE BOTH THE RECOMMENDED CONET HOWEVER						
CODE	THREAD SIZE	SPEC.	INSTALLATION TORQUE (IN-LBS)			
08	.1640-32 UNJC-3B	AS8879	15-20			
3	.1900-32 UNJF-3B	A300/9	25-35			
4M	MJ4 X 0,7 4H6H	ISO 5855	15-20			
5M	MJ5 X 0,8 4H6H	130 3633	25-35			

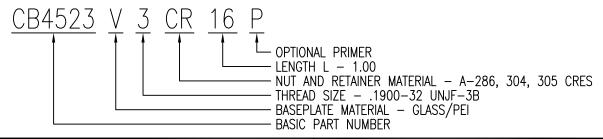
RADIAL FLOAT OF NUT .030 MIN FROM CENTER. SCREW CAN ENGAGE MAX MISALIGNED NUT. THREAD LOCK BY ELLIPTICAL DEFORMATION.

STRENGTH REQUIREMENT: WILL WITHSTAND A 50 LB LOAD APPLIED IN ANY DIRECTION.

OPTIONAL BASEPLATE PRIMER

CODE	MATERIAL SPEC.
Р	MIL-PRF-85582

EXAMPLE 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.		PROPRIETARY PARTS SHOWN IN THIS DRAWING ARE THE SUBJECT OF ISSUED UNITED STATES AND FOREIGN PATENTS AND PATENTS PENDING. UNAUTHORIZED REPRODUCTION AND/OR DISTRIBUTION OF THIS DRAWING IS SPECIFICALLY PROHIBITED.		GUGK BOND				CARSON CITY NEVADA 89706		
		APPROVALS	DATE	TITLE						
ANGLES	±1°	DRAWN BPEREZ	8JUL13	NUT	PLATE, S	ΓANDOFF,	COMPOSITE,	INTERNALL	Y FIXT	URED
.XX	±.03	CHECKED BPEREZ	21JUL17	SIZE	CAGE CODE	\sim	DWG. NO.	i		REV.
.XXX	±.010	RELEASED TO A L	01AUG17	I A	6653	U	CB4523)		
.XXXX	±.001	REVISED BPEREZ	21JUL17	SCALE	1/1	21JUL17		SHEET	1 ^{of}	1