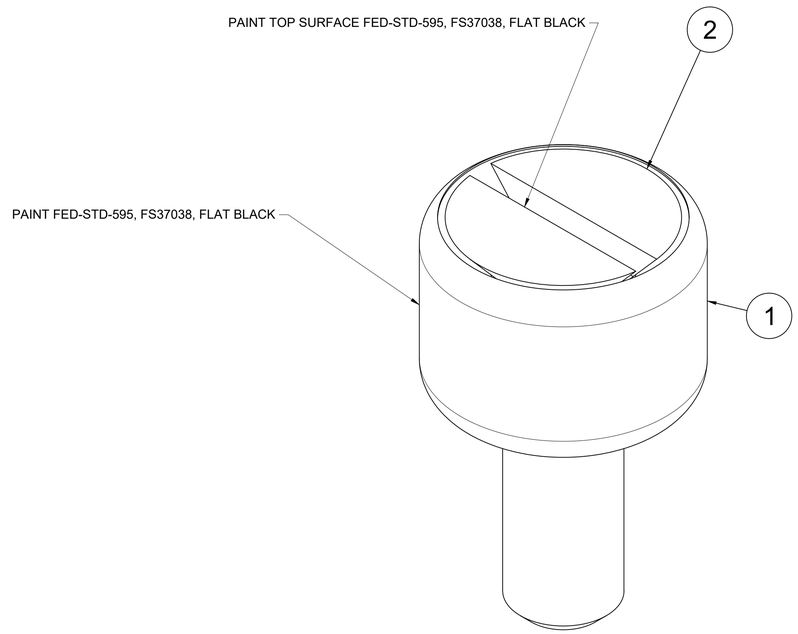
REVISION HISTORY			
REV	DESCRIPTION	DATE	APPROVED
-	INITIAL RELEASE	9/24/2022	

NOTES: (UNLESS OTHERWISE SPECIFIED)

1. ALL ITEMS NOT EXPLICITLY DEFINED IN THIS DRAWING ARE DEFINED BY THE MASTER CAD MODELS. ALL DIMENSIONS NOT DEFINED ON THIS DRAWING ARE CONTAINED WITHIN THE FOLLOWING INTERMEDIATE FILES:
   - 1.1. FLAT PARTS: <MATERIAL>_<MATERIAL COLOR, IF APPLICABLE>_ <THICKNESS, IN DECIMAL INCHES>_<PN>_ <REV>.<VERSION NUMBER OF MODEL>.DXF
   - 1.2. FDM 3D PRINTED PARTS: FDM_<PN>_<REV>.<VERSION # OF MODEL>.STL
   - 1.3. RESIN 3D PRINTED PARTS: RESIN_<PN>_<REV>.<VERSION # OF MODEL>.STL
   - 1.4. MACHINED OR BENT PARTS: <PN>_<REV>.<VERSION # OF MODEL>.STEP



ITEM	QTY	PART NUMBER	DESCRIPTION	MATERIAL
2	1	90275A196	FHS, 82DEG, #8-32 X .625, STEEL	STL
1	1	OHC0009-10	FAUX DZUS STUD HEAD	RESN

PARTS LIST

UNLESS OTHERWISE SPECIFIED:

DIMENSIONS ARE IN INCHES.

DUAL DIMENSIONS ARE IN MILIMETERS AND ENCLOSED IN SQUARE BRACKETS.

INTERPRET DRAWING IAW ASME Y14.100-2017.

INTERPRET DIM AND TOL IAW ASME Y14.5-2009.

REMOVE ALL BURRS AND SHARP EDGES TO .05 MAX.

DIMENSIONS APPLY BEFORE FINISH.

UOS INCH TOLERANCES ARE:

DECIMALS:
.X ± .1
.XX ± .03
.XXX ± .010

ANGLES:
MACHINED ± .5°
LOCATING ± .5°
FORMED ± 2°
CHAMFERS ± 5°

DRILLED HOLE DIAMETERS:

.0135 - .125:	+.004/-.001
.126 - .250:	+.005/-.001
.251 - .500:	+.006/-.001
.501 - .750:	+.008/-.001
.751 - 1.000:	+.010/-.001
1.001 - 2.000:	+.012/-.001

OPEN HORNET
https://www.OpenHornet.com

TITLE
FAUX DZUS STUD

COMMON

DESIGNED	J. STEENSEN	9/24/2022
CHECKED		
DRAWN	J. STEENSEN	9/24/2022

CC BY NC SA

SIZE D | DWG NO OHC0009-1 | REV -

SCALE 10:1 | SHEET 1/1