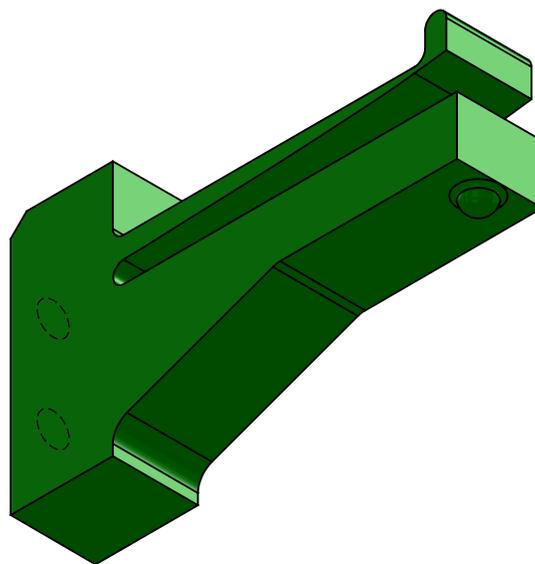
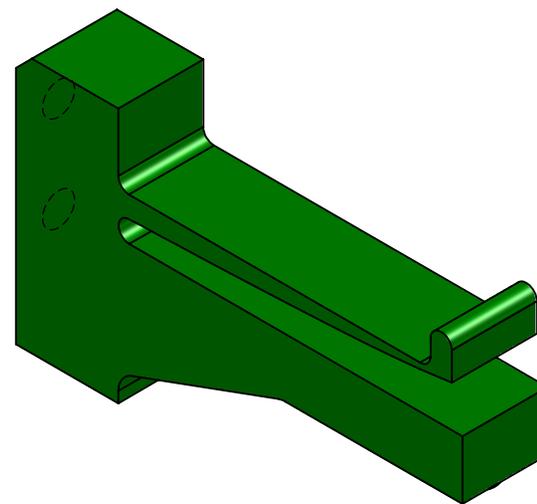
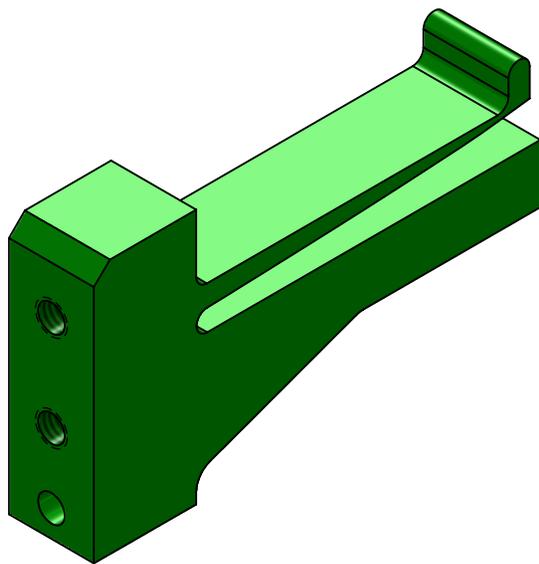


Surfaces marked for .40um finish are really "best effort". Finish is only important on the radii where it has specifically been indicated.

A Solidworks model will be provided of the part. DXFs or other format can be provided if requested.

MATERIAL	DIMENSIONS ARE IN MM UNLESS OTHERWISE SPECIFIED:	SIZE	TITLE:	REV
Ti 6Al-4V	1 PLACE DECIMAL \pm .1 2 PLACE DECIMAL \pm .05 ANGULAR \pm 3°	A	Kin Hang Top Test Prototype 1	0
FINISH	AS INDICATED	SCALE: 2:1	Lawrence Berkeley National Laboratory	SHEET 1 OF 2



MATERIAL	DIMENSIONS ARE IN INCHES UNLESS OTHERWISE SPECIFIED: 1 PLACE DECIMAL ±.1 2 PLACE DECIMAL ±.03 3 PLACE DECIMAL ±.005 ANGULAR ±3°	SIZE	TITLE: Kin Hang Top Test Prototype 1	REV
FINISH		A		0
AS INDICATED		SCALE: 2:1	Lawrence Berkeley National Laboratory	SHEET 2 OF 2