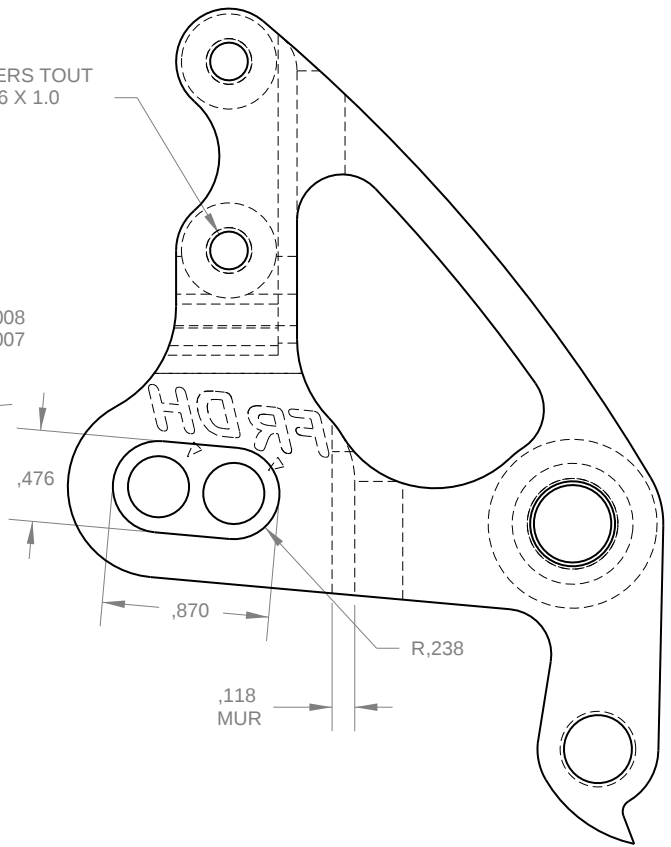
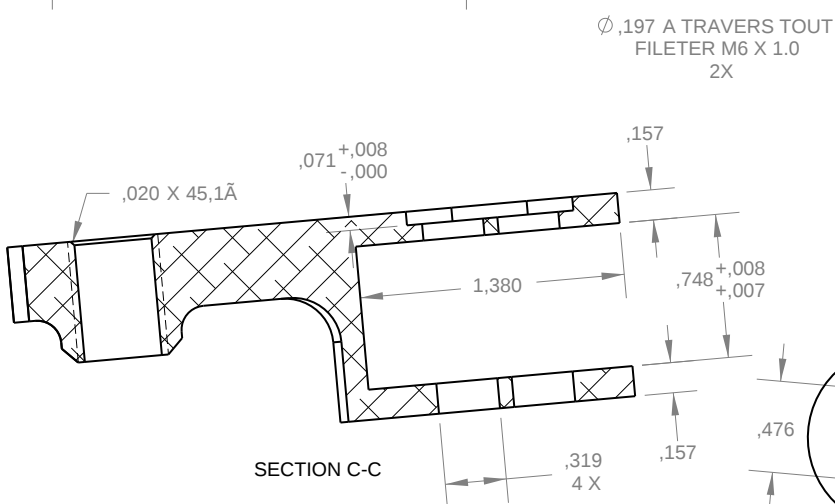
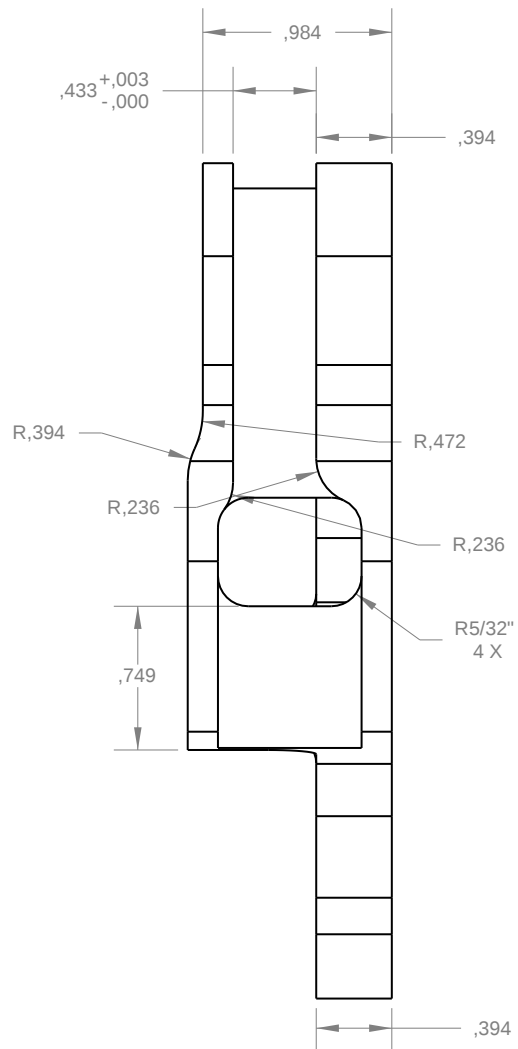
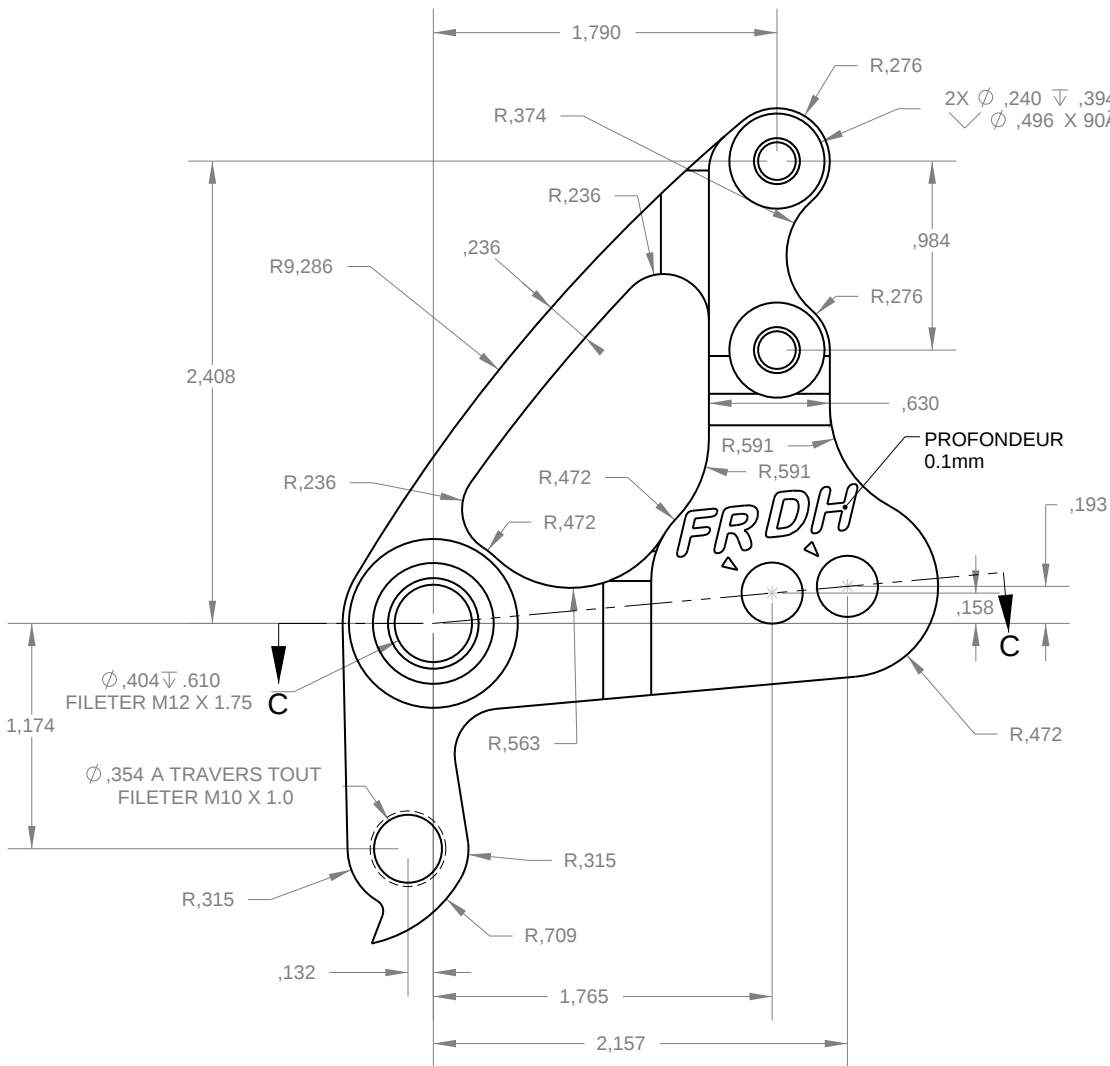
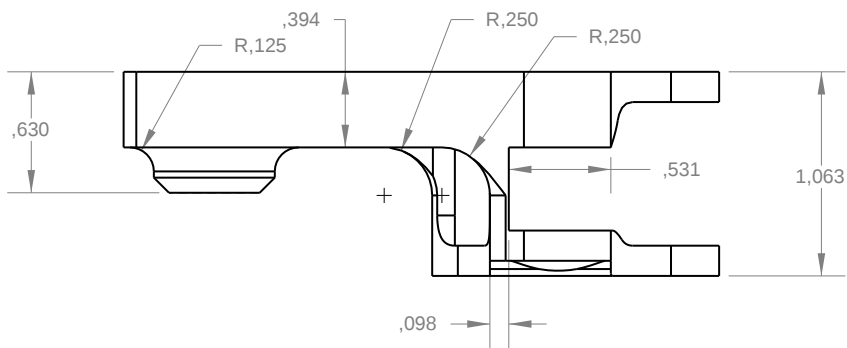




TOLERANCES CNC
POUCE

.XX ± 0.010"
.XXX ± 0.004"
X/X ± 1/64"

ANGLES
.X ± 0.1°

SAUF INDICATION
CONTRAIRE

MAT.: 6061-T6

0

FIN.: ANODISÉ NOIR

DESSINÉ PAR: C. BOILY, TECH.

REV
B

MESURES EN POUCE SAUF
INDICATION CONTRAIRE

DROPOUT DROIT 1872

MFD08001

XXX

CH.: 1:1

PROJET:

LA PATTE DU DRAILLEUR A 8 A 10mm
MODIFICATION

04-09-08
DATE

B
REV

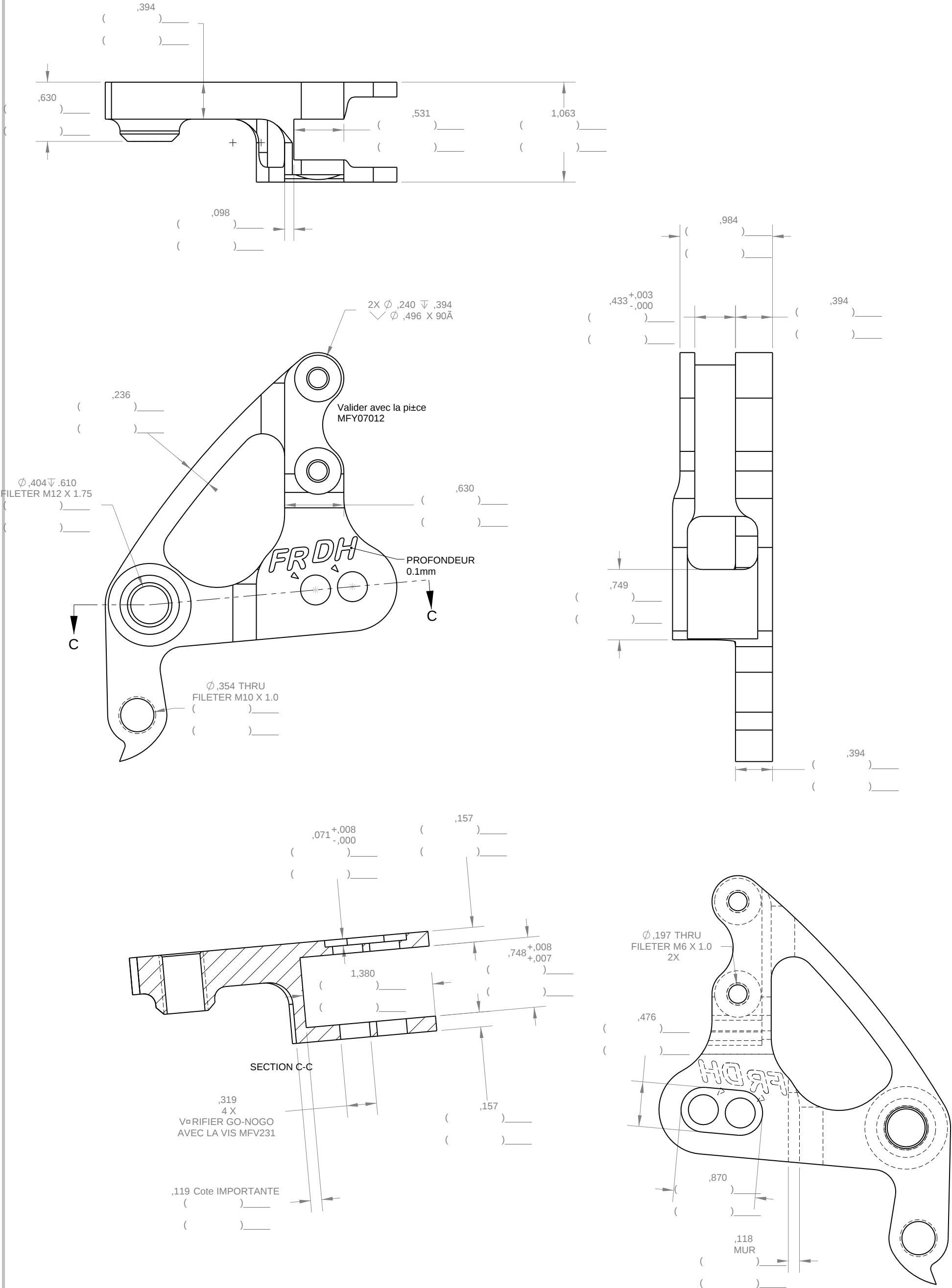
MG
PAR



www.devinci.com

No.d'Ordre: _____ Date: _____ Qte ©Faire: _____

Inspecteur: _____ Op° rateur: _____ Op° rateur 2: _____



				MAT.: 6061-T6		REV A MESURES EN POUCE SAUF INDICATION CONTRAIRE		DROPOUT DROIT 1872 MFD08001		 www.devinci.com
				()		TOLERANCES:				
				FIN.: ANODIS NOIR		X/XX ±1/32" X ±0.020" ANGLES		D° marriage CQ		
MODIFICATION				DATE	REV	PAR	DESSIN PAR: C. BOILY, TECH.	CH.: 1:1		