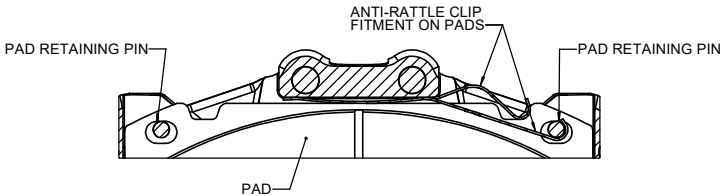
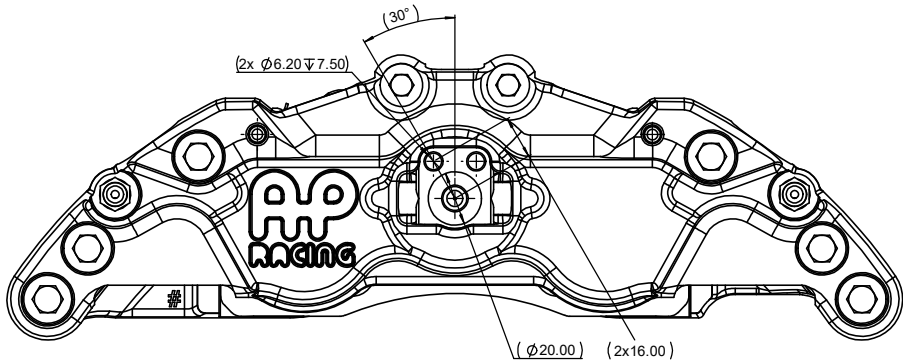
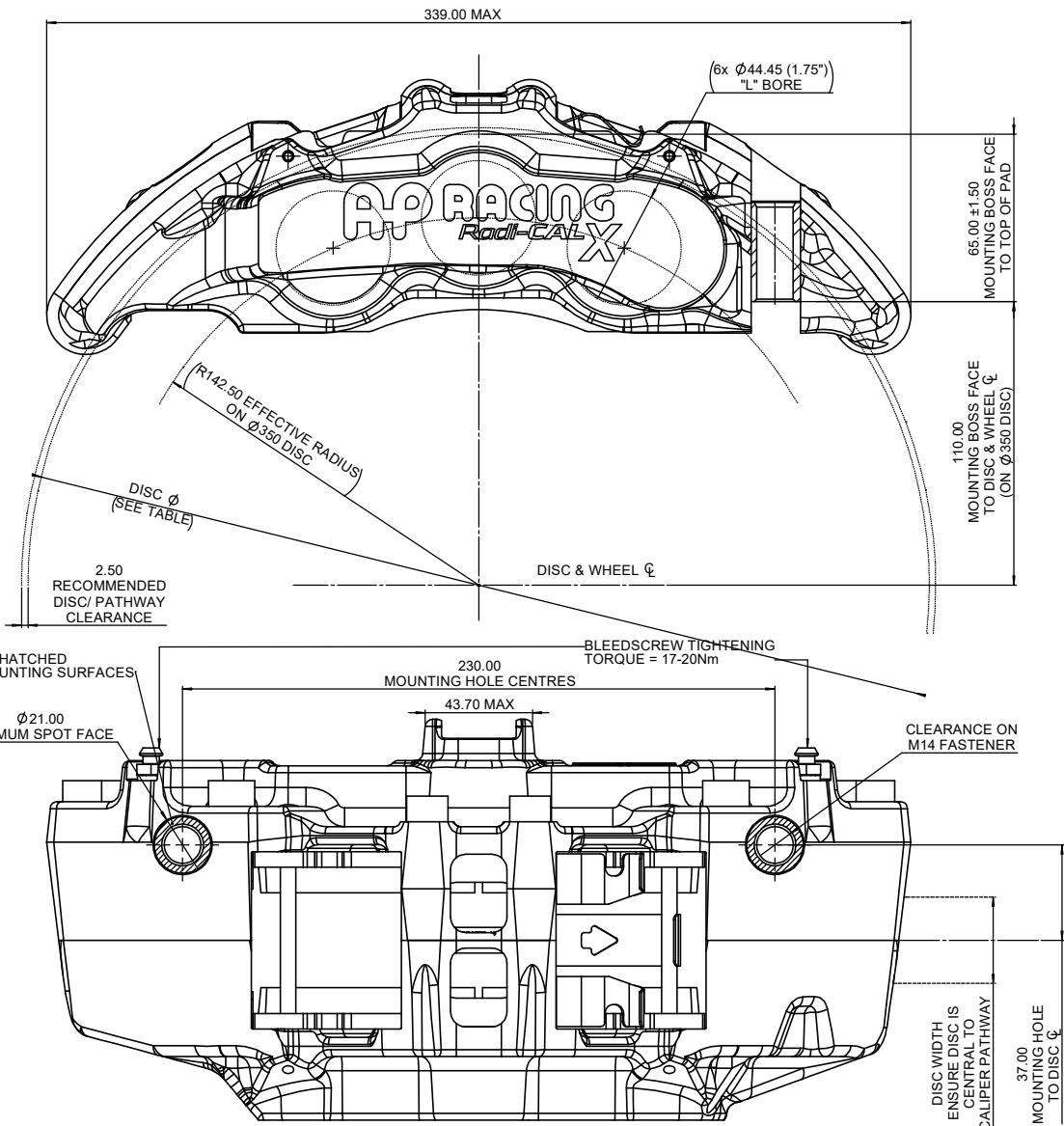
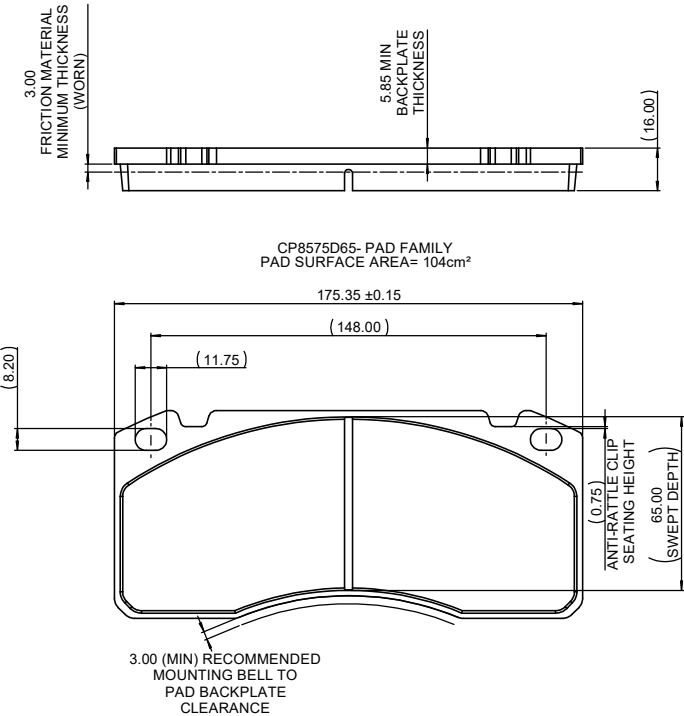
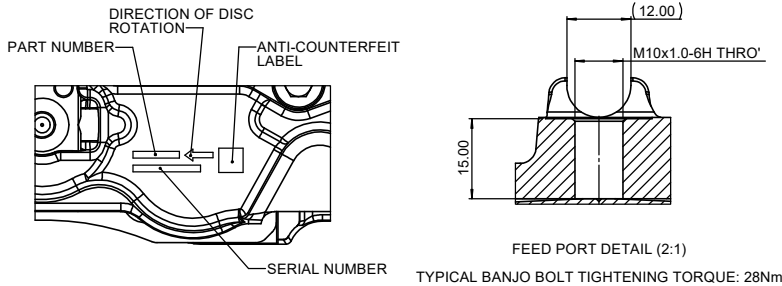
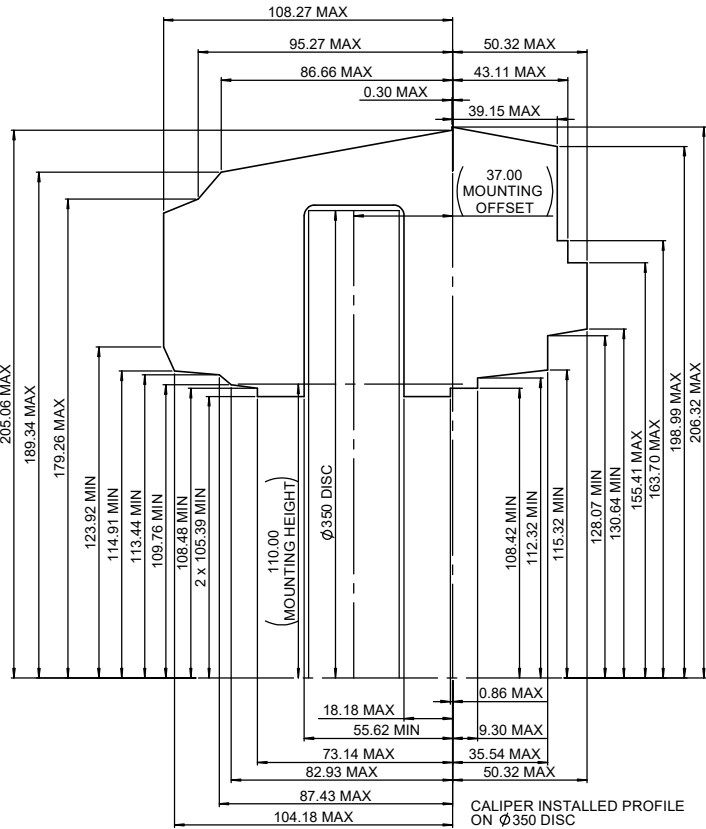
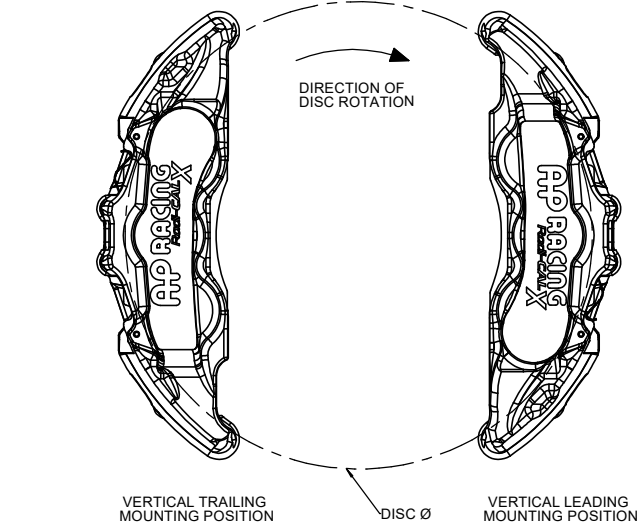
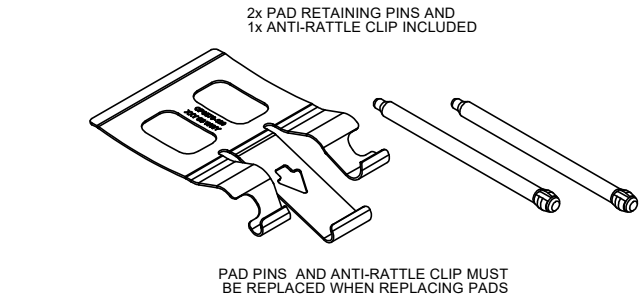


CALIPER SPECIFICATION	
PISTON AREA	46.7cm² (PER PAD)
	93.4cm² (TOTAL)
DISC DIAMETER	350mm
DISC WIDTH	34mm
DISC WIDTH MIN (FULLY WORN)	32mm (DIFFERENTIAL WEAR NOT TO EXCEED 0.50mm SIDE TO SIDE)
DISC ROTATION	FOLLOW DIRECTION ARROW MARKED ON CALIPER
MAX WORKING PRESSURE	SEE DATA SHEET P14.416 (AVAILABLE FROM AP RACING TECHNICAL DEPARTMENT)
MAX GVW (GROSS VEHICLE WEIGHT)	
DRY WEIGHT (LESS PADS)	8.50kg (EST)
DRY WEIGHT (INC. PADS)	10.18kg (EST)
PAD RETENTION	2x FRICTION RETAINED PINS
RECOMMENDED WHEEL/CALIPER CLEARANCE	4mm (MIN)
RECOMMENDED PAD FRICTION MATERIAL	APF404
SEAL KIT	CP4547-LLL
PAD RETAINING PIN	CP7600-109
ANTI-RATTLE CLIP	CP8576-120
EVLR COMPLIANCE	ALL MATERIALS AND COATINGS COMPLY WITH END OF LIFE VEHICLES (2000/53/EC)

AVAILABLE PART NUMBERS	
PART NUMBER	DESCRIPTION
CP8576-12	RIGHT HAND TRAILING (BEHIND AXLE) OR RIGHT HAND LEADING (IN FRONT OF AXLE)
CP8576-13	LEFT HAND TRAILING (BEHIND AXLE) OR LEFT HAND LEADING (IN FRONT OF AXLE)
### = COLOUR CODE	
FOR AVAILABLE COLOURS AND FURTHER TECHNICAL INFORMATION, PLEASE REFER TO THE PRODUCT CATALOGUE , APRACING.COM OR CUSTOMER SERVICES	



ALL DIMENSIONS IN MM.	DIMENSIONAL TOLERANCE = ± 0.25
SCALE 1:1	ANGULAR TOLERANCE = ± 0°30'
DRAWN JP	SHEET 1 OF 1
APPROVED J.HALEY	
DERIVED FROM	
PROJECT NO. WF-003093	
CLASS 2	
SECTOR ROAD	
TITLE	
CP8576 HEAVY DUTY FORGED STEEL CALIPER	
DRAWING NUMBER	CP8576-10CD