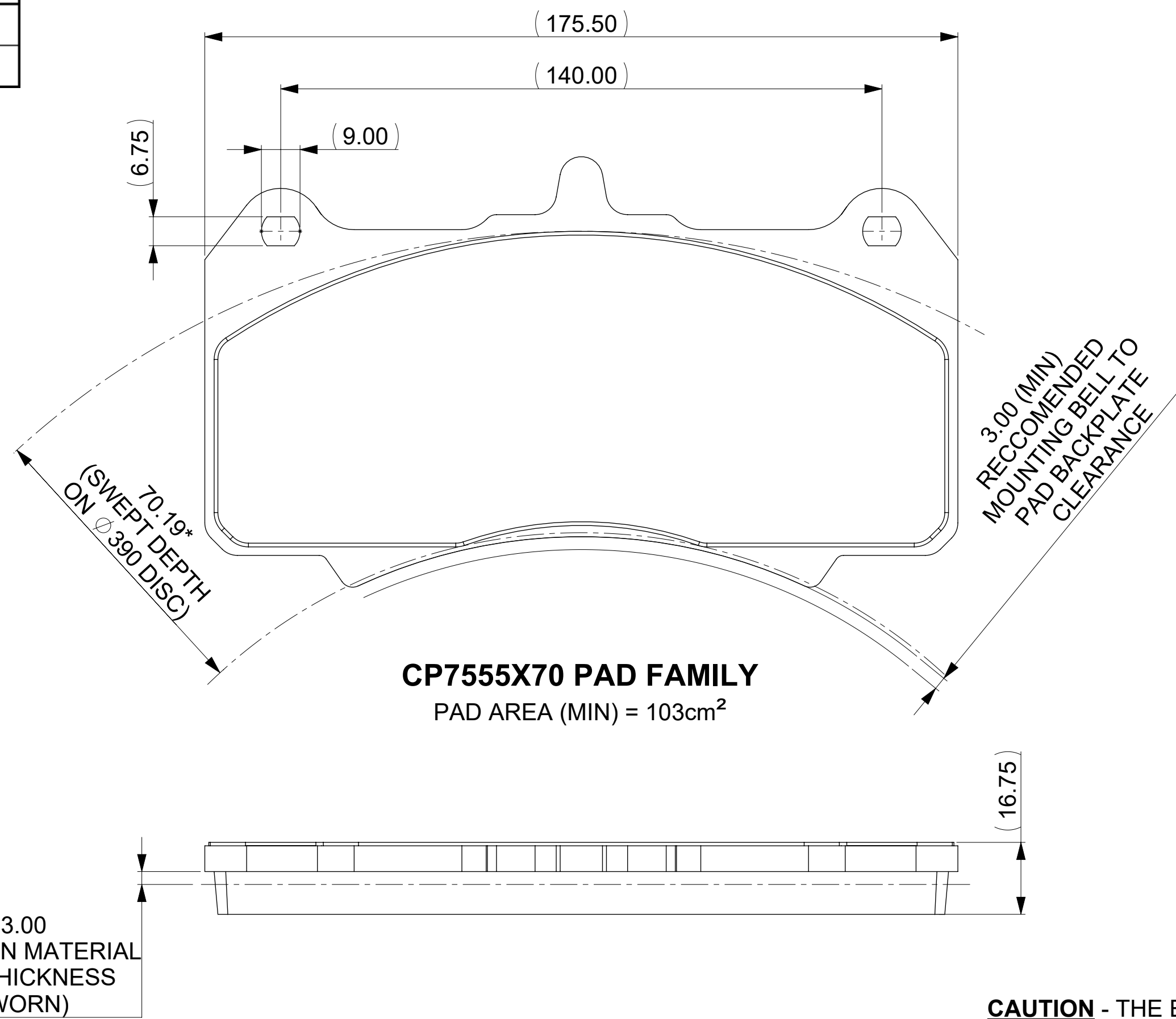
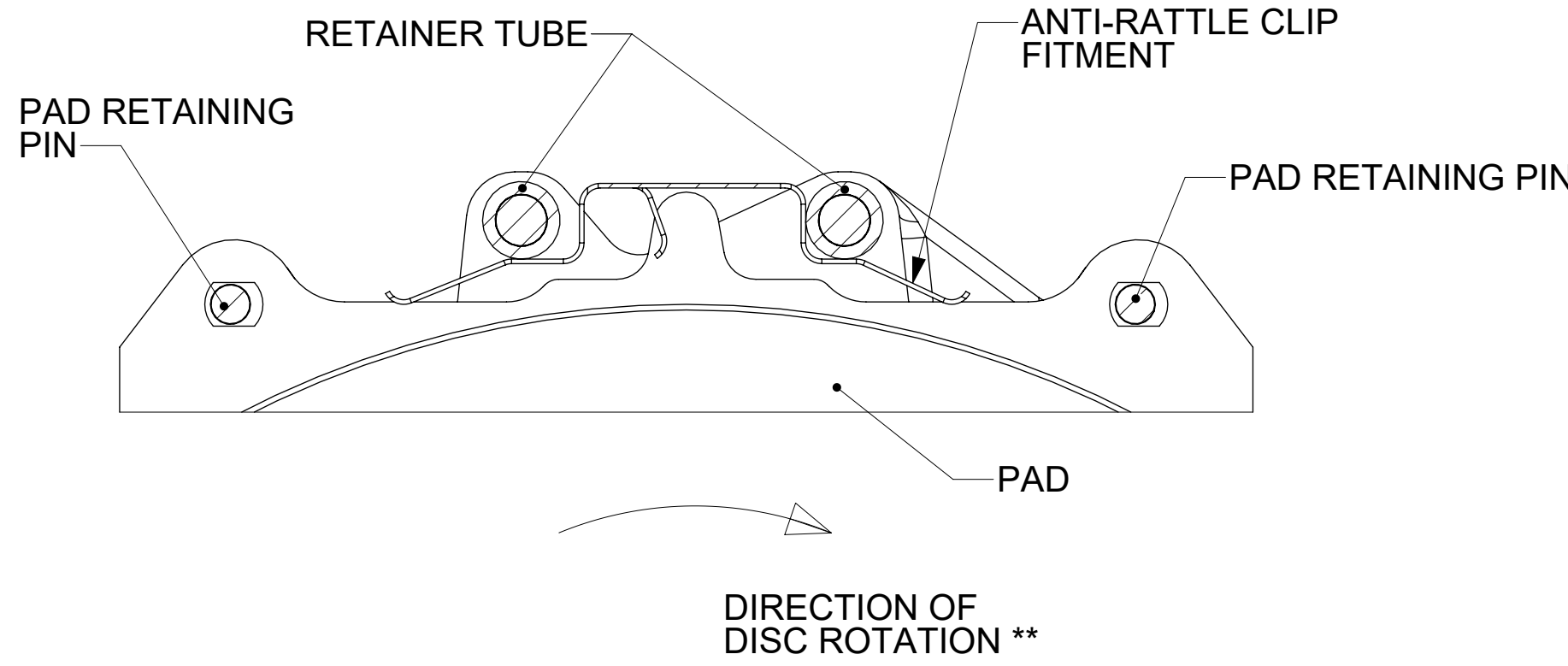
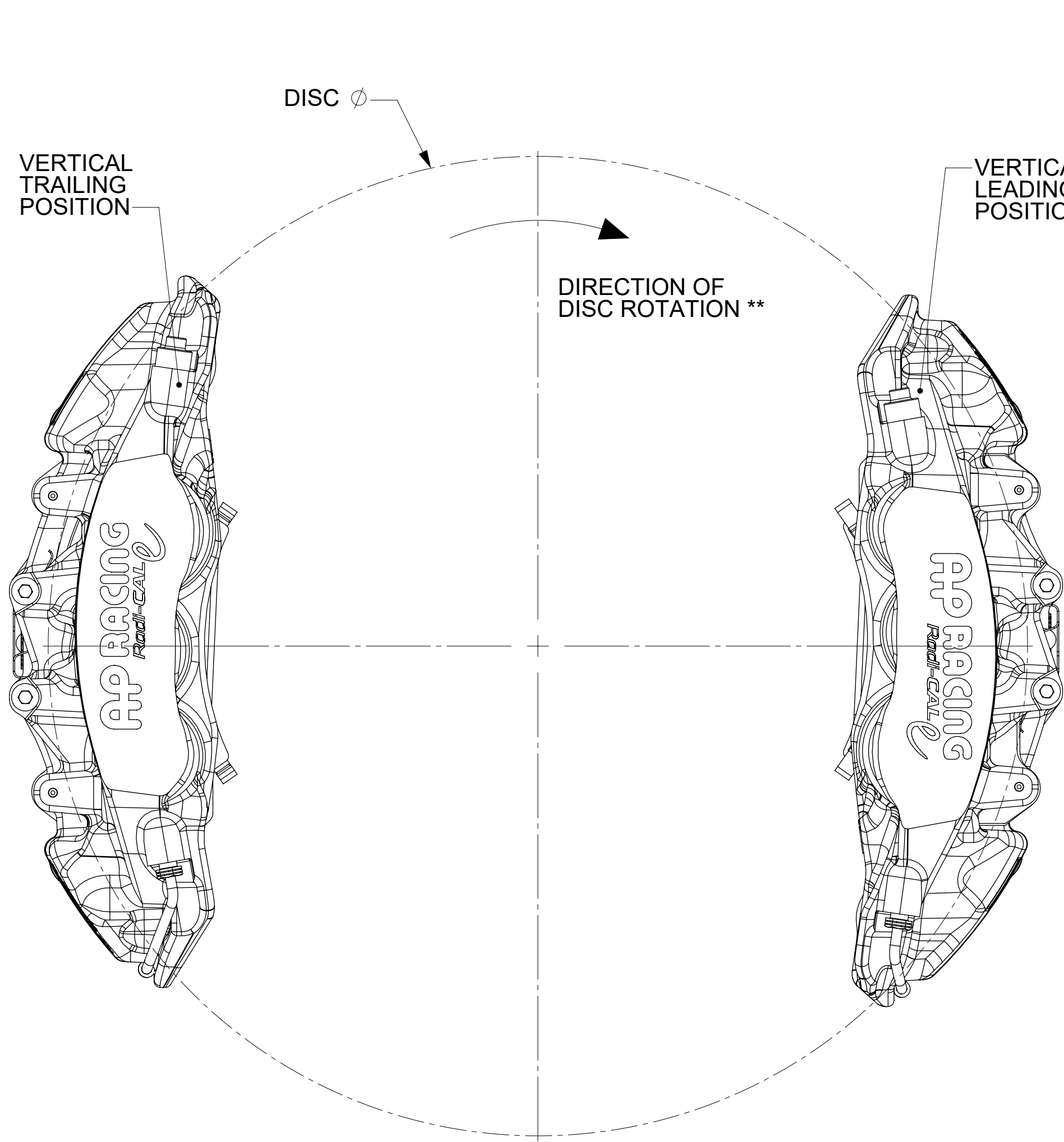
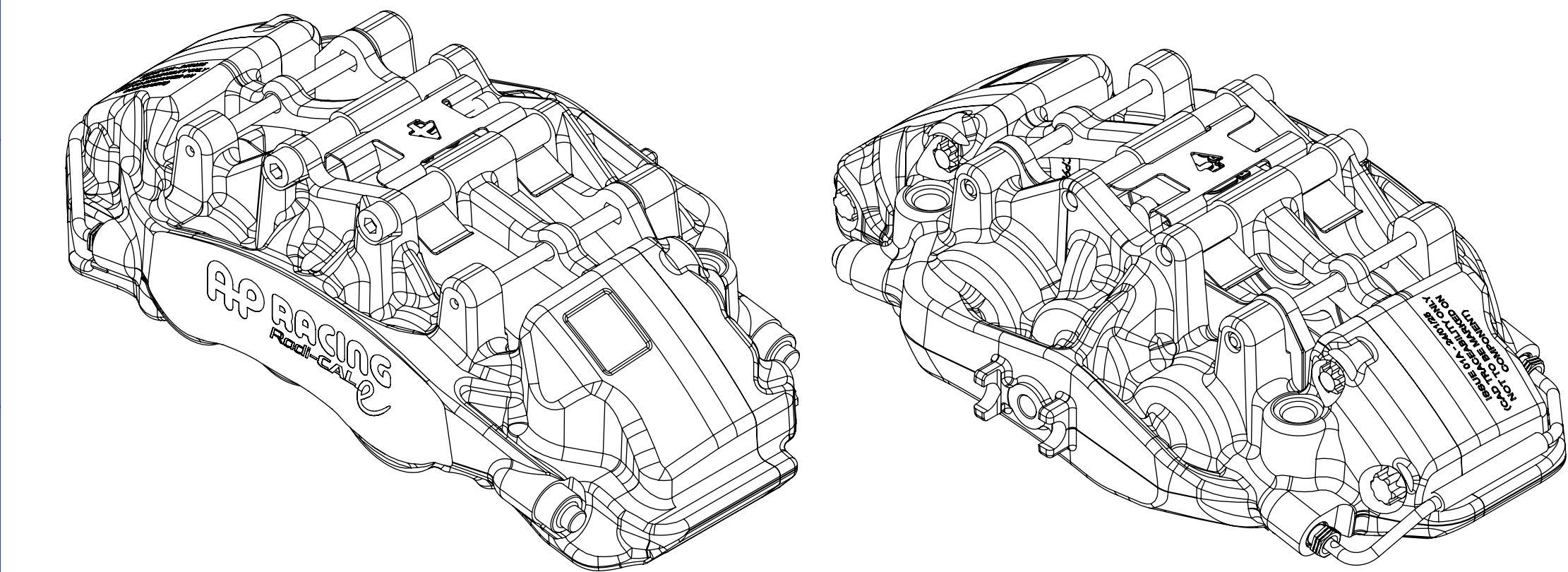
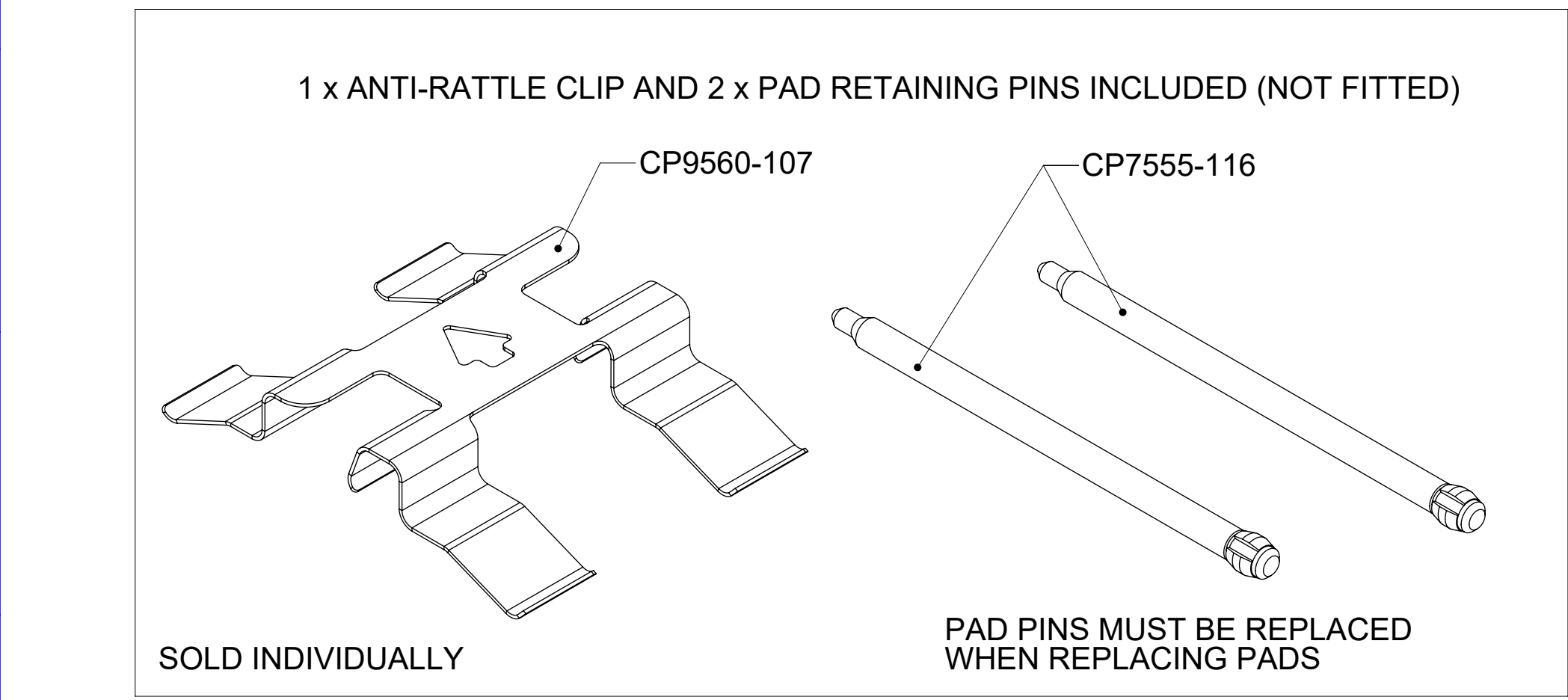


CALIPER SPECIFICATION			
	CP9360	CP9361	CP9362
PISTON AREAS	31.52cm² (PER PAD)	29.30cm² (PER PAD)	25.05cm² (PER PAD)
	63.04cm² (TOTAL)	58.60cm² (TOTAL)	50.10cm² (TOTAL)
DISC DIAMETER MAX	390mm		
DISC DIAMETER MIN	360mm		
DISC THICKNESS MAX	36.00mm		
DISC THICKNESS MIN (WORN CONDITION)	34.00 (DIFFERENTIAL WEAR NOT TO EXCEED 0.50mm SIDE TO SIDE)		
DISC ROTATION	ROTATING DISC MUST PASS SMALLEST PISTON FIRST **		
MAX WORKING PRESSURES & MAX GVW (GROSS VEHICLE WEIGHT)	SEE APPROPRIATE DATA SHEET (AVAILABLE FROM AP RACING TECHNICAL DEPARTMENT)		
	CP9360	CP9361	CP9362
	P14.350	P14.351	P14.352
DRY WEIGHT (LESS PADS)	4.20kg (EST)		
DRY WEIGHT (INC. PADS)	5.20kg (EST)		
PAD RETENTION	2 x FRICTION RETAINED PINS		
RECOMMENDED WHEEL/CALIPER CLEARANCE	4.00 (MIN)		
SEAL KITS	CP9360	CP9361	CP9362
	CP4527-EHK	CP4527-EEK	CP4527-CEJ
DOUBLE STICKY PAD KITS	CP4517-EHK	CP4517-EEK	CP4517-CEJ
EVLR COMPLIANCE	ALL MATERIALS AND COATINGS COMPLY WITH END OF LIFE VEHICLES (2000/53/EC)		

AVAILABLE PART NUMBERS			
DESCRIPTION	PISTON CONFIGURATION		
	EHK	EEK	CEJ
RH TRAILING (BEHIND AXLE)	CP9360-2A##	CP9361-2A##	CP9362-2A##
LH TRAILING (BEHIND AXLE)	CP9360-3A##	CP9361-3A##	CP9362-3A##
RH LEADING (FRONT OF AXLE)	CP9360-4A##	CP9361-4A##	CP9362-4A##
LH LEADING (FRONT OF AXLE)	CP9360-5A##	CP9361-5A##	CP9362-5A##
## = COLOUR CODE			
FOR AVAILABLE COLOURS AND FURTHER TECHNICAL INFORMATION PLEASE REFER TO THE PRODUCT CATALOGUE, APRACING.COM OR CUSTOMER SERVICES			
PISTON SIZE SUMMARY	PISTON CONFIGURATION		
	LEADING	CENTRAL	TRAILING
CP9360	E - 31.8mm (1.25")	H - 36.0mm (1.42")	K - 41.3mm (1.625")
CP9361	E - 31.8mm (1.25")	E - 31.8mm (1.25")	K - 41.3mm (1.625")
CP9362	C - 27.0mm (1.06")	E - 31.8mm (1.25")	J - 38.1mm (1.50")



FEED PORT M10 x 1.0
9.5 MIN FULL THREAD

TYPICAL TIGHTENING TORQUE:

- FITTING WITH ONE COPPER GASKET - 13Nm +45°
- FITTING WITH TWO COPPER GASKETS - 13Nm + 90°

RESULTING MAX TORQUE MUST NOT EXCEED 30Nm

