

A1 INSTALLATION DRAWING

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DISC PART NUMBERS:

CP3770-1012 RH AS DRAWN
CP3770-1013 LH OPPOSITE

THIS IS A 24 VANES DISC OF MASS 2.82 Kg.

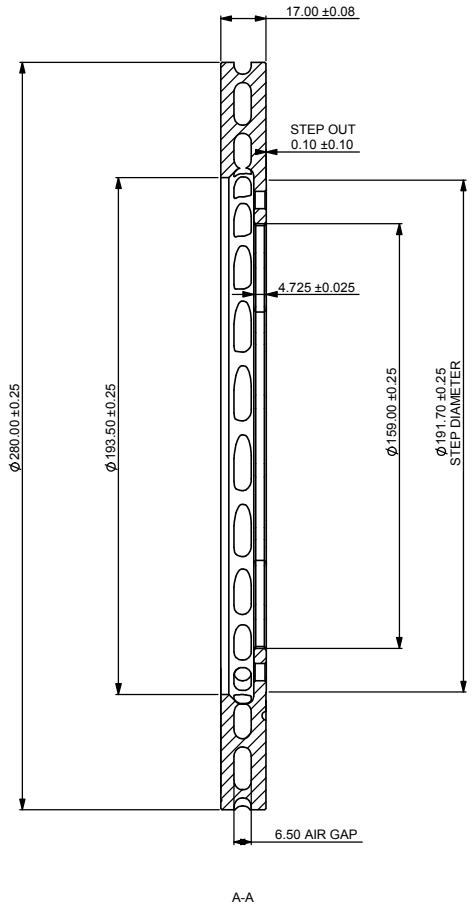
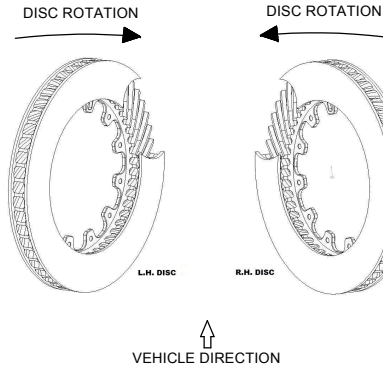
THIS DISC WAS DESIGNED TO WORK WITH D42 DEPTH PADS.

FOR DISC MOUNTING TECHNIQUES, BEDDING PROCEDURE AND DISC COOLING RECOMMENDATIONS, SEE AP RACING BRAKE DISC CATALOGUE.

SUFFIX TO DISC PART NUMBERS:

P: PLAIN, NO GROOVES OR HOLES.
D: CROSS DRILLED CHAMFERED HOLES AS SHOWN
Gnn: STRAIGHT GROOVES AS SHOWN. VALUE nn PER FACE.
eg G8 MEANS 8 GROOVES PER FACE

DISC INSTALLATION



D'SUFFIX DISCS
60 CROSS DRILLED
HOLES CHAMFERED
BOTH SIDES.

8 HOLES Ø6.425 ± 0.025 THRU
EQUI-SPACED ON PC DIA SHOWN

DISC MOUNTING
PC Ø176.75

G4/G8 SUFFIX DISC
SPECIFIED NO. OF GROOVES
EQUI-SPACED AS SHOWN

Issue No.	Alterations			Zone	Initials
	Date & No.	Particulars			
1	25/01/99	CURRENT ISSUE			
2	09/02/99	PICTORIAL CHANGE CUTOUT RADIUS CHANGED			
3	05/12/07 N4460:ID88	0.20/0.00 STEP OUT ADDED Ø191.70 STEP DIA ADDED HOLES Ø6.45/6.40 WAS 26.55/6.50 MORE DATA ADDED TO NOTES	#	DRA	

SCALE 1:1		SHEET 1 OF 1	
DRAWN	Laurent Coppee		
APPROVED			
DERIVED FROM			
TITLE			
Ø280.0 x 17.0			
VENTILATED DISC			
DRG NO.	CP3770-1012 / 1013 CD		