

A1 INSTALLATION DRAWING

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DISC PART NUMBERS

CP3781-2024 RH AS DRAWN
CP3781-2025 LH OPPOSITE

THIS IS A 48 VANES DISC OF MASS 5.5 Kg.

THIS DISC WAS DESIGNED TO WORK WITH D50 DEPTH PADS.

USE BOBBIN CP2494-592MC TO ACHIEVE STANDARD DISC FLOAT OF 0.45 / 0.35.

SUFFIX TO DISC PART NUMBERS:

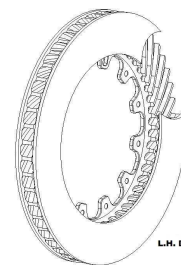
SUFFIX DETAILS
P PLAIN (NO GROOVES OR HOLES)
D CROSS DRILLED AND CHAMFERED
CGnn CURVED GROOVES EQUI-SPACED, VALUE nn PER FACE.
eg CG8 MEANS 8 CURVED GROOVES PER FACE.

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

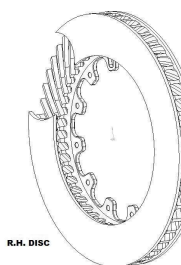
DISC INSTALLATION

DISC ROTATION →

← DISC ROTATION

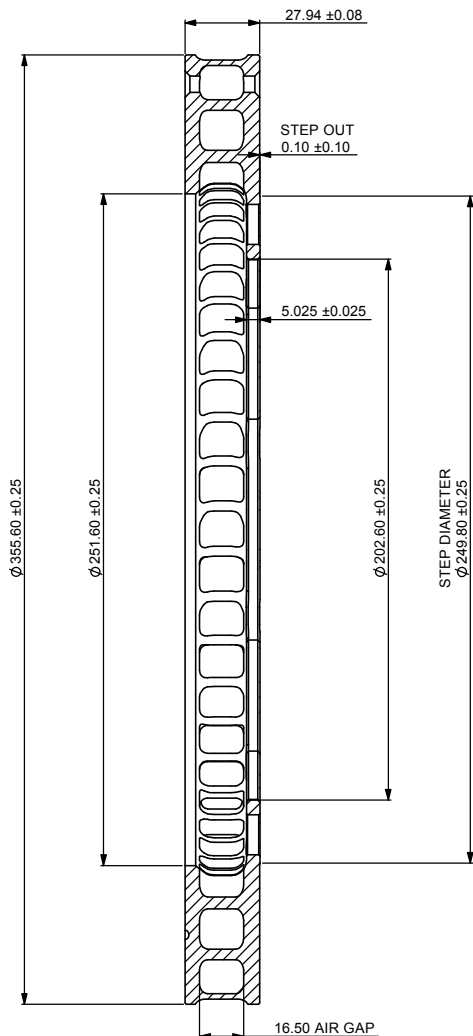


L.H. DISC



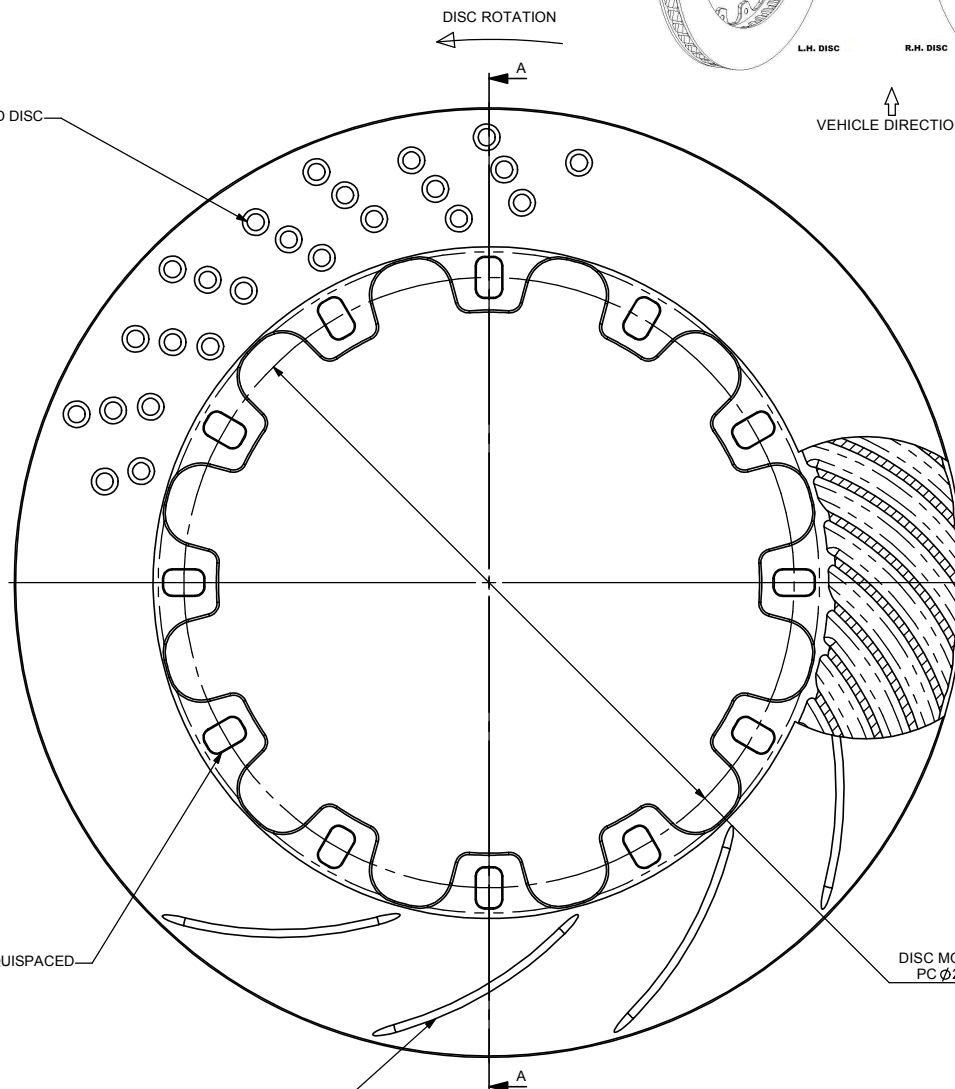
R.H. DISC

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VEHICLE DIRECTION



SECTION A-A
SCALE 1:1

SUFFIX D DISC



12 SLOTS EQUISPACED

DISC MOUNTING
PC Ø228.60

SUFFIX CGn DISC

Issue No.	Alterations		Zone	Initials
	Date & No.	Particulars		
47	18/10/07	RE-DRAWN ON SOLID WORKS		
	B4460;ID78	0.20 / 0.00 STEP OUT ADDED Ø249.8 ADDED		

SCALE 2:1		SHEET 1 OF 1	
DRAWN	D.ARROWSMITH		
APPROVED			
DERIVED FROM			
TITLE			
Ø355.6 x 27.94			
VENTILATED DISC			
DRG NO.	CP3781-2024 / 2025 CD		