

# A1 INSTALLATION DRAWING

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### DISC PART NUMBERS

CP3947-102 RH AS DRAWN  
CP3947-103 LH OPPOSITE

THIS IS A 47 VANE DISC OF MASS 2.24Kg

THIS DISC WAS DESIGNED TO WORK WITH A D32 DEPTH PAD

USE BOBBIN PART No. CP2494-595MA TO ACHIEVE NOMINAL 0.25 FLOAT.

### SUFFIX TO DISC PART NUMBERS:-

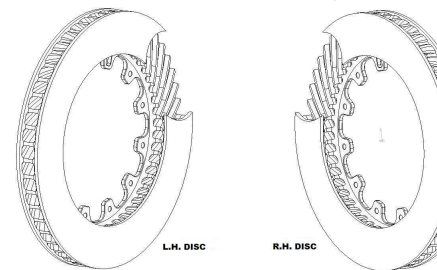
#### SUFFIX DETAILS

P PLAIN (NO GROOVES)  
CGnn STRAIGHT GROOVES AS SHOWN, VALUE nn PER FACE.  
eg G4 MEANS 4 CURVED GROOVES PER FACE.

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

### DISC INSTALLATION

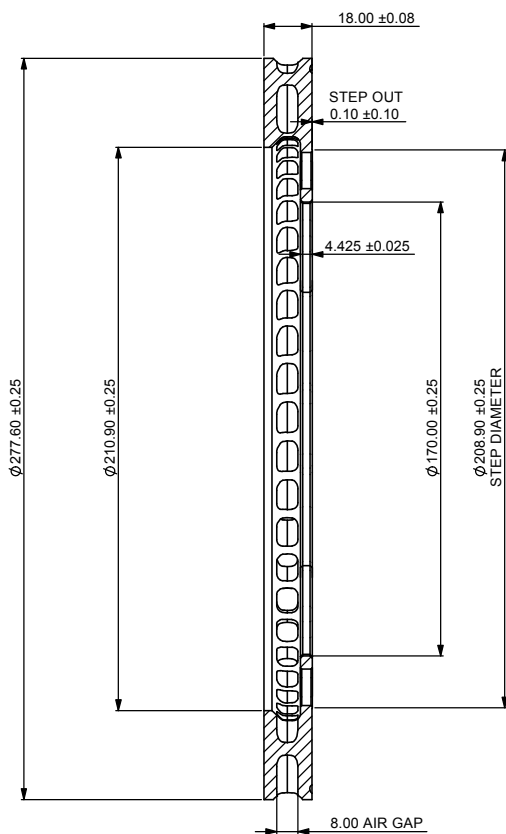
DISC ROTATION ←      → DISC ROTATION



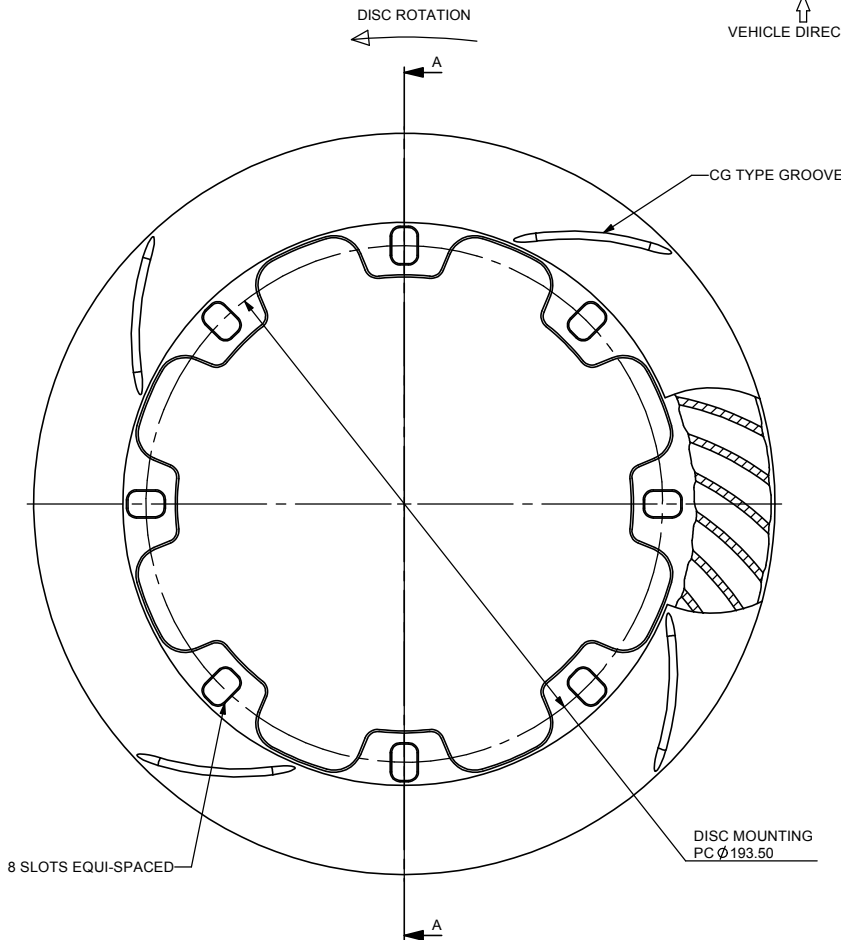
DISC ROTATION ←

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VEHICLE DIRECTION



SECTION A-A  
SCALE 1 : 1



Issue No.	Alterations			Zone	Initials
	Date & No.	Particulars	#		
1	14/09/07	FIRST ISSUE	#	DRA	
2	08/01/08	MTG LUGS SHAPE CHANGED MASS 2.22KG WAS 2.24KG	#	GM	
3	28/10/08	MTG LUG CHANGED MASS 2.24kg WAS 2.22kg	#	SAT	

SCALE 2:1	SHEET 1 OF 1
DRAWN	D.ARROWSMITH
APPROVED	
DERIVED FROM	
TITLE	
VENTED DISC	
277.6X18.0 D32	
DRG NO.	CP3947-102 / 103 CD