

# A1 INSTALLATION DRAWING

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Issue No.	Date & No.	Alterations	
		Particulars	Zone / Initials
124	20/01/2006 B4460	FIRST ISSUE	# CDA
125	22/02/2010	WEIGHT UPDATED 5.66Kg WAS 5.64Kg 'D' & 'T2' INACTIVE PATTERNS REMOVED	SAT

SCALE 1:1		SHEET 1 OF 1	
DRAWN	Chris Arrowsmith		
APPROVED			
DERIVED FROM	CP3580-1096~7		
TITLE			
330.2 x 28.0 VENT DISC			
MACHINING DRAWING			
DRG NO.	CP3580-2898/2899CD		

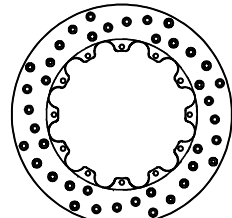
DISC PART NUMBERS  
CP3580-2898 RH, AS DRAWN  
CP3580-2899 LH, OPPOSITE

NORMAL WEIGHT = 5.55 Kg. APPROX

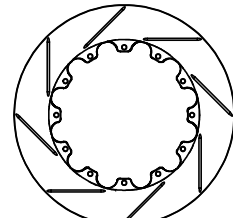
SUFFIX TO DISC PART NUMBERS:

SUFFIX DETAILS  
P PLAIN, NO HOLE AND NO GROOVES.  
Gnn STRAIGHT GROOVES ONLY, 'nn' VALUE PER FACE. (DIGIT SPECIFIES No. OF GROOVE PER FACE)  
CGnn CURVED GROOVE AS SHOWN, ALIGNED WITH VANE DIRECTION, WITH RUN-OUT AS SHOWN.  
RD RADIUS DRILLED.

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

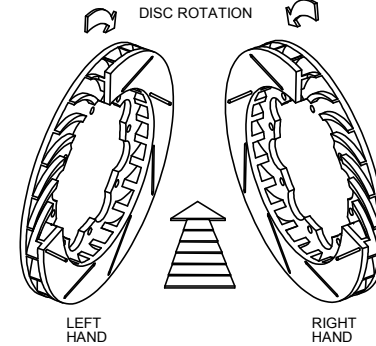


RD PATTERN



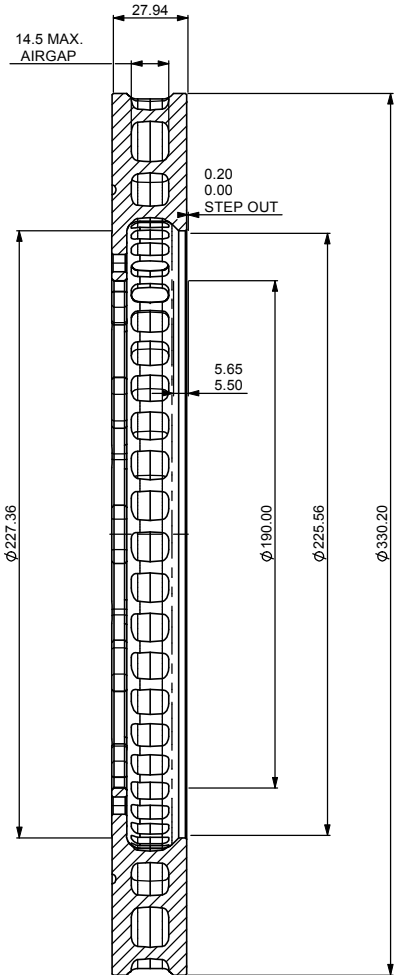
G8 PATTERN

### DISC INSTALLATION

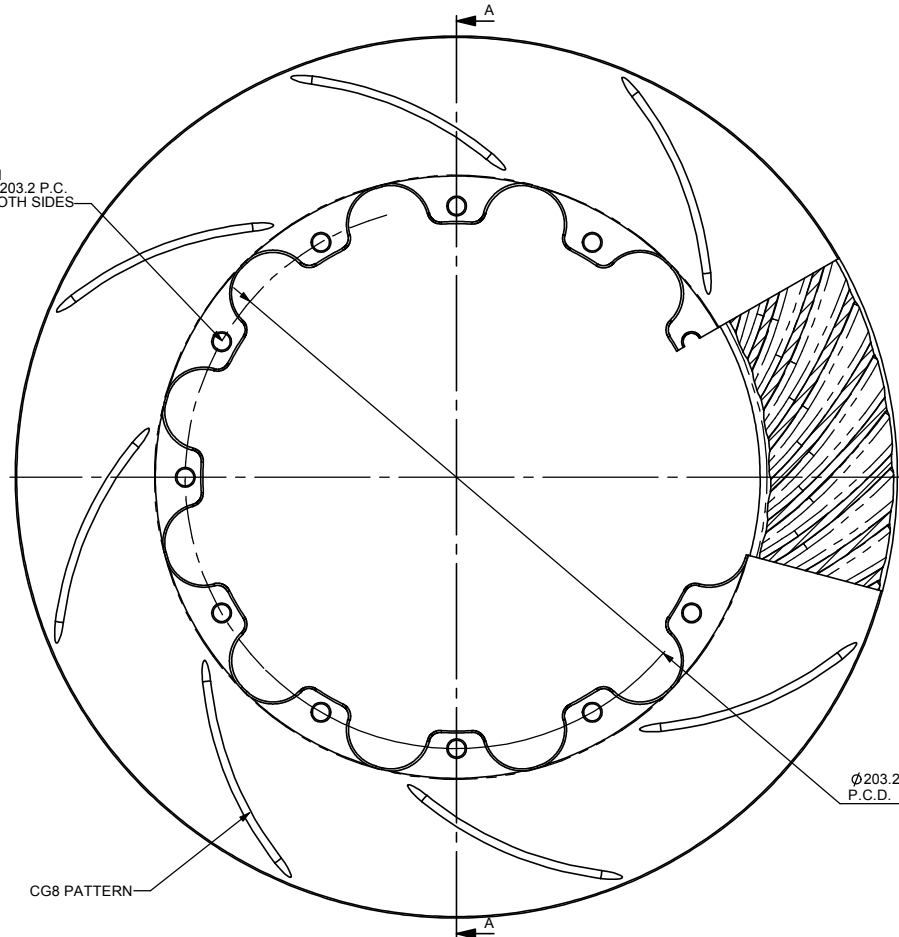


LEFT HAND

RIGHT HAND



12 HOLES AS SHOWN  
EQUISPACED ON A  $\phi 203.2$  P.C.  
CHAMFER 0.5 x 45° BOTH SIDES



CG8 PATTERN

$\phi 203.20$   
P.C.D.

A-A