



Use a straight edge across the block to bell housing face and measure the depth as shown. Accuracy is critical to ensure the correct fitment of your clutch assembly.

**DIM.C1 -**  
Block face to clutch post mating face (bolt down face).  
This dimension is used if you already have a suitable flywheel for the proposed clutch (i.e for a 4.5", 5.5" or 7.25" Clutch).

**DIM.C2 -**  
Block face to flywheel mating face of crank -  
Please record as a positive value if this face protrudes, or a negative value if it is recessed behind the block face.  
Note - We only require this information if we are to produce a custom flywheel for your application.

DO NOT SCALE DRAWING		<b>REVISION:</b> 1.0	
<b>SFT Data Sheet-02</b>			
TITLE:			
DWG NO.		A4	
WEIGHT:		SCALE:	
		SHEET 1 OF 1	

**PROPRIETARY AND CONFIDENTIAL**

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Date: Aug 2018

UNLESS OTHERWISE SPECIFIED:  
DIMENSIONS ARE IN MILLIMETERS  
SURFACE FINISH:  
TOLERANCES:  
LINEAR:  
ANGULAR:

MATERIAL:

1	2	3	4	5	6
A					
B					
C					
D					
1	2	WEIGHT:		SCALE:	