



2R14 - Corvette C8 Front BBK (380)

SPACERS YOU MIGHT NEED
WORK YOUR WAY IN UNTIL
YOU GET 3MM CLEARANCE

PLACE HERE AGAINST
WHEEL HUB HOLE CORNER

RB PERFORMANCE BRAKES FULLERTON, CA 92831					
TITLE: Corvette C8 Front BBK (380)					
DWG#: 2R14	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th style="text-align: left;">Unit</th> <th style="text-align: left;">Date Issued</th> </tr> <tr> <td>MM [IN]</td> <td>4/23/22</td> </tr> </table>	Unit	Date Issued	MM [IN]	4/23/22
Unit	Date Issued				
MM [IN]	4/23/22				

PROPRIETARY AND CONFIDENTIAL
 THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF TPM PRODUCTS, INC. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF TPM PRODUCTS, INC. IS STRICTLY PROHIBITED.

INSTRUCTIONS:
 1. These dimensions represent actual brake kit so make sure the print out is 1:1 scale.
 2. You may have to adjust the printing scale of your printer to 103% for the true dimensions
 3. Cut out the template and glue to a rigid carboard.
 4. Place the carboard against the corner of wheel hub center hole.
 5. A minimum of 3mm clearance is recommended for the wheel barrel and spoke.