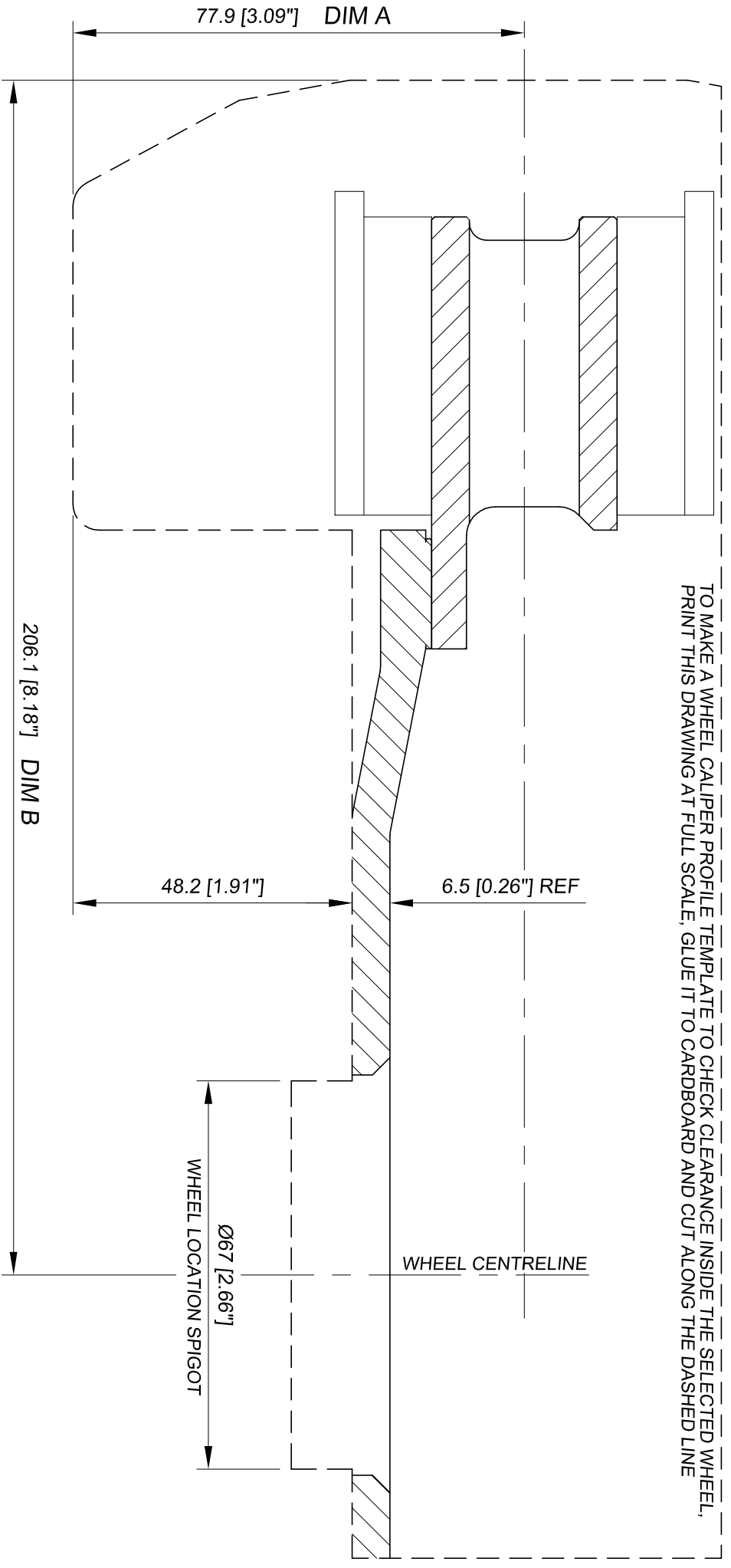


TO MAKE A WHEEL CALIPER PROFILE TEMPLATE TO CHECK CLEARANCE INSIDE THE SELECTED WHEEL,  
PRINT THIS DRAWING AT FULL SCALE, GLUE IT TO CARDBOARD AND CUT ALONG THE DASHED LINE



**ADVANTAGE EXTREME BRAKE KIT No. F97ZG02-07S**  
**MITSUBISHI EVO 8 FRONT**  
**mon06 CALIPER + Ø365x32 DISC**

**Notes**

1. Before cutting this caliper profile template, verify that the drawing is printed at full scale by measuring dimensions A and B
2. This dashed line represents the maximum profile of the caliper
3. Place the wheel location spigot of the template inside the wheel and rotate the template, checking that there is a minimum of 2mm clearance between the caliper profile template and the wheel in all positions. Wheel balance weights must be positioned so that they do not contact the caliper
4. If in doubt, contact Alcon Technical Sales Dept

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