Apply the valve hole decal first. The decal shows the size of the rim 27.5" or 29".



Valve Hole Decal Placement -Centred over the presto hole. Notice the orientation of the decal rear disc/front disc. compared to the centre line (green). Don't touch the back of the decal with your fingers, use decal backing. The area needs to be clean. Debris stuck to the back of the decal will show through the front once pressure is applied.

After the valve decal is placed, there are 6 logo decals to apply, 3 on each side. Apply the first logo decal directly across from the valve hole decal. Count the total spoke holes and divide by 3. This provides the spacing for the other decals.

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\*\*\*Centre line of decal\*\*\*

Apply pressure to remove any air bubbles as you apply the decal. If there is an air bubble, you can pull the decal back slightly and remove the air bubble.

The gap from the decal and the bottom of the rim is 4mm. It should be 4mm along the entire decal. The decals are very high quality and you can flex them into place as you apply.

DEAN

5

MAG

Constraints of selection of the

4mm Gap. Notice the end of the decal follows the curve of the rim and does not flare up or down.

20

DEAN

5

MAD 6

Small air bubble. Sometimes you can gently push the air bubble out of the decal. It is often easier to pull the decal up to fix it.

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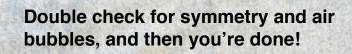
You can insert a stiff corner of the decal backing paper under the decal, and then push the air bubble out.

Check to see that the decals on each side of the rim line up.

## The end of the decals match

The center points match

Curve of decal matches this line of the "L"



NOBL