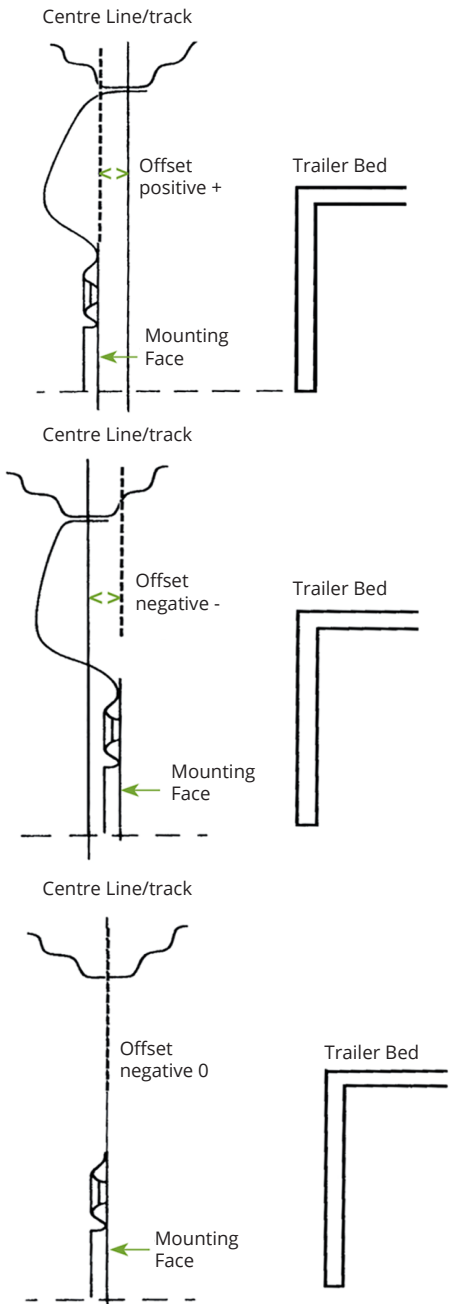




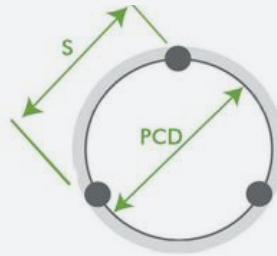
RIGHT PART,
ON TIME,
EVERY TIME.

MEASURING PCD

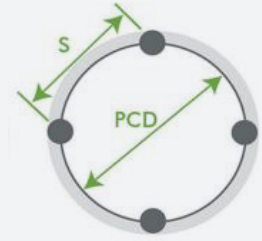


PCD DIMENSIONS

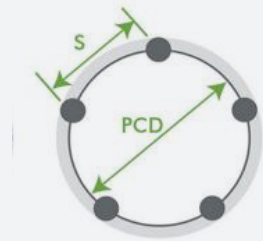
PCD stands for Pitch Circle Diameter, and is an imaginary circular line passing through the centre of all the studs on the wheel.



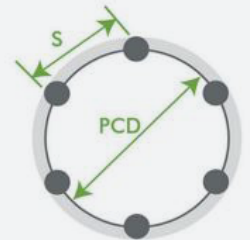
$$3 \text{ Stud PCD} = \frac{S}{1.155}$$



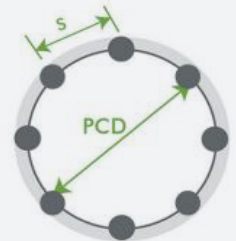
$$4 \text{ Stud PCD} = \frac{S}{1.7071}$$



$$5 \text{ Stud PCD} = \frac{S}{1.5878}$$



$$6 \text{ Stud PCD} = \frac{S}{0.5}$$



$$8 \text{ Stud PCD} = \frac{S}{2.163}$$



These diagrams show the difference between positive and negative offsets and how they affect the wheel rim in relation to the trailer body.

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