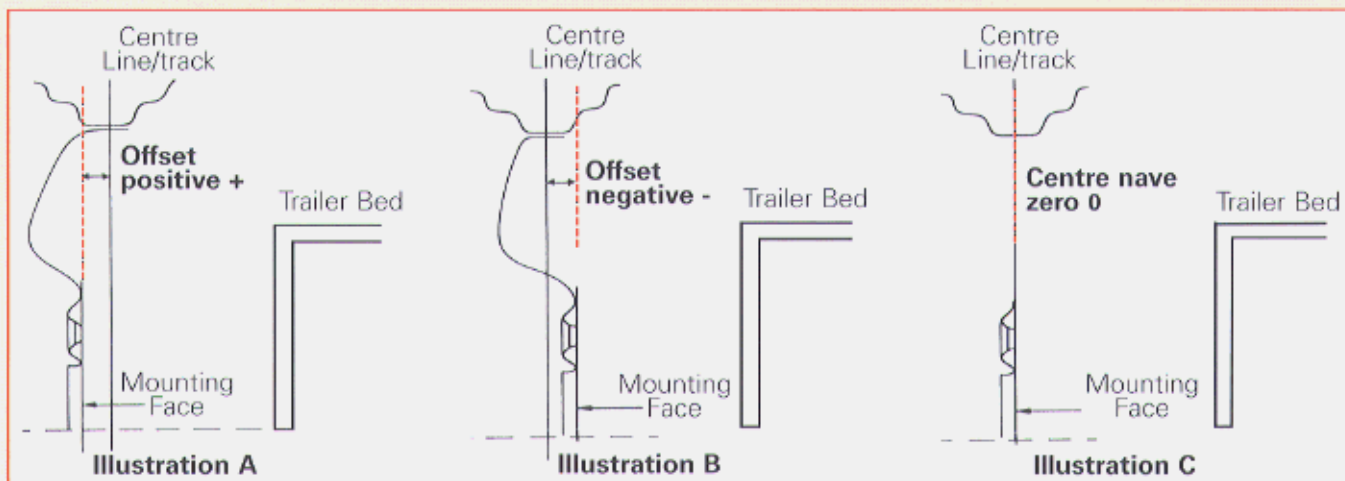


# Wheel Rims

Data Sheet Issue 00/01

## Technical Data

### Wheel Mounted Face Positions



Wheel Ref mm	Wheel Inset mm	Bore mm	PCD	Capacities Kg
2.50A x 8	0	66.70	4 x 3/8" on 4" con.	340
16.58	0	-	4 x 3/8" on 4" con./sph	
4.00E x 9	0	80.00	5 x M12 on 140 con.	685
3.50B x 10	0	66.70	4 x 3/8" on 4" con./sph	430
3.50B x 10	-6	95.25	4 x M12 on 5.5" con.	625
4.50J x 12	0	95.00	4 x M12 on 5.5" con.	650
4.50J x 12	0	94.00	5 x M16 on 140 sph.	900
4.50J x 12	0	115.00	5 x M16 on 6.5" con.	900
4.50J x 13	+26	95.30	4 x M12 on 5.5" con.	750
4.50J x 13	+30	95.30	4 x M12 on 100 con.	750
5.50J x 13	+26	95.30	4 x M12 on 5.5" con.	750
5.50JSL x 13	-7	115.00	5 x M16 on 6.5" con.	-
5.50J x 14	+39	103.00	5 x M12 on 6.0" con.	1215
5.50J x 16	+33.4	115.00	5 x M16 on 6.5" con.	1320

Con.= conical wheel seating. sph.= spherical wheel seating

### How to Calculate the Stud Pattern (PCD)

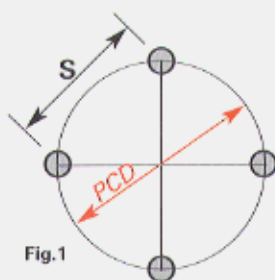


Fig.1

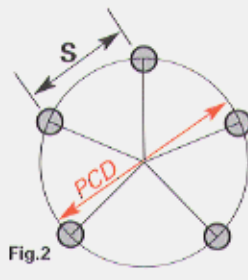


Fig.2

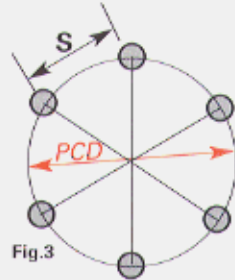


Fig.3

$$4 \text{ stud PCD} = \frac{S}{0.7071}$$

$$5 \text{ stud PCD} = \frac{S}{0.5878}$$

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

Dimension 'S' is the distance between holes on adjacent studs.

Peak Trailers Limited reserve the right to alter prices and specifications in line with costs and material availability.

## Peak Trailers Limited

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