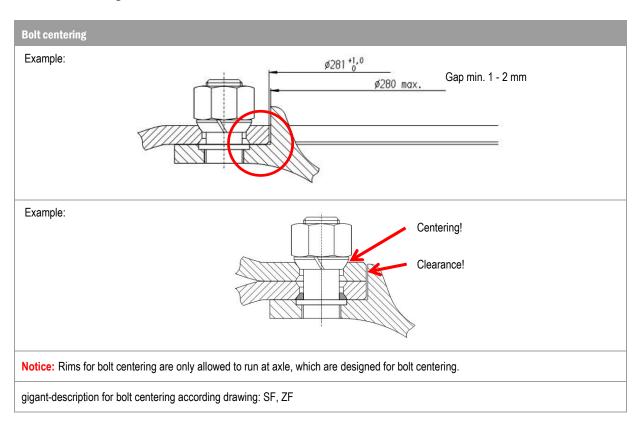
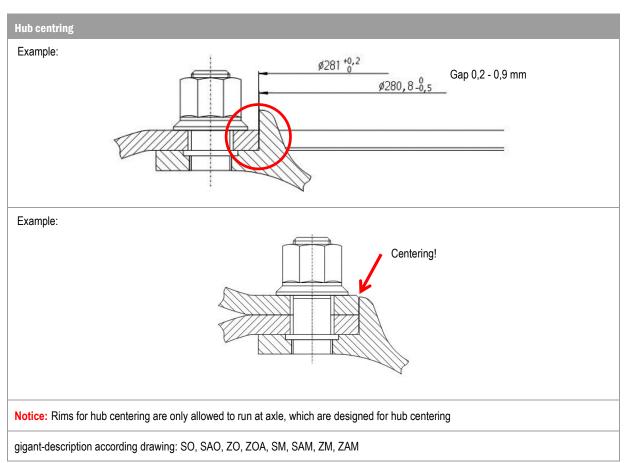


Wheel attachments

Bolt- and hub centering



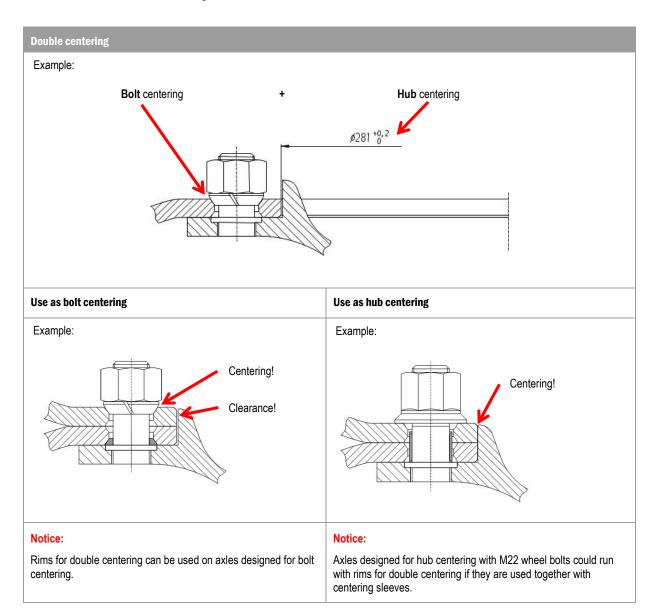




Double centering

Attention:

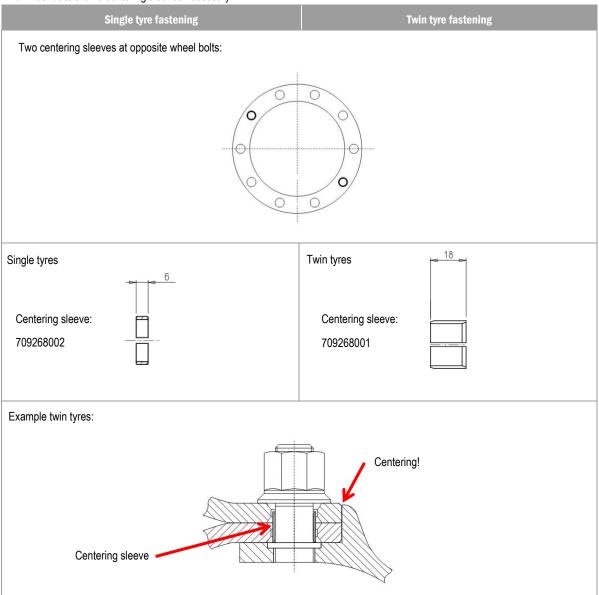
Notice remark for axles with hub centering!





Rims for double centering with hub centering designed axles:

Rims with bolt holes with spherical or conical countersink for M22 wheel bolts must run with two opposite placed centering sleeves. For M18 wheel bolts are no centering sleeves necessary.



Notice:

Tightening torques according gigant – maintenance information!

The technical notification is based on the DIN 74361-1.

As a rough guide for placing the centering sleeves on the wheel bolts could be assumed, to place them approx. 5 mm in front of the drum.

This will ensure, that the mixed designed rims will be located correctly on the standard centering sleeves.

This does not disengages the trailer manufacture to assure a correct way of assembling and to check the correct placement of the centering sleeves.

Source off figures: Fa. Kronprinz GmbH