

INSTRUCTIONS FOR USE

for the direct transfer of other makes of face-bow to the CANDULOR Articulator with face-bow adapter and face-bow holder.

DE GEBRAUCHSINFORMATION
FR MODE D'EMPLOI
IT ISTRUZIONI D'USO
ES INSTRUCCIONES DE USO
NL GEBRUIKSAANWIJZING

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Girrbach® Face-Bow



Set the articulator to its initial position

- Set the condyle path inclination to 0°.
- Lock to centric.
- Remove vertical guide rod, vertical guide rod holder and incisal guide, and mount face-bow holder.
- The arbitrary pins are first inserted into the face-bow adapter (see figure) and then mounted on the articulator.

Both hinge axis-related and arbitrary transfer are possible!!

Hinge axis-related:

- The hinge axis locator pins on the face-bow must be oriented towards the centre. On the articulator the hinge axis locator pins are inserted into the centre bore of the axle.

Arbitrary:

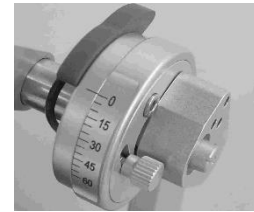
- Orient the earpieces towards the centre.
- Attach the face-bow by inserting the arbitrary pins into the holes in the earpieces.
- Align the face-bow parallel to the workbench by means of the face-bow holder.

Secure the upper model with plaster

- Insert the bite fork support with bite fork into the face-bow.
- The bite fork is supported by the **CANDULOR instrument holder with setting up template**.
- Place the upper model on the bite fork. Check the clearance to the upper section of the articulator and correct if necessary.
- Fix the upper model with wax.
- Apply articulating plaster to the upper mounting plate and upper model, and carefully close the upper section of the articulator.

Set the condyle path inclination in accordance with Camper's plane or the Frankfurt horizontal plane!! Average value: CP 30° / FH 45°

UTS Transfer-Bow Ivoclar Vivadent



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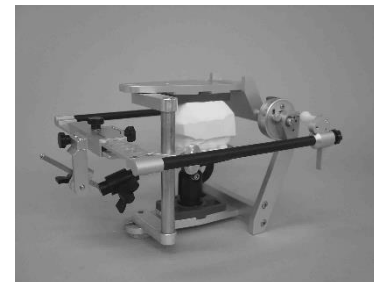
- Orient the earpieces towards the centre.
- Attach the face-bow by inserting the arbitrary pins into the holes in the earpieces.
- Align the face-bow parallel to the workbench by means of the face-bow holder.

Secure the upper model with plaster

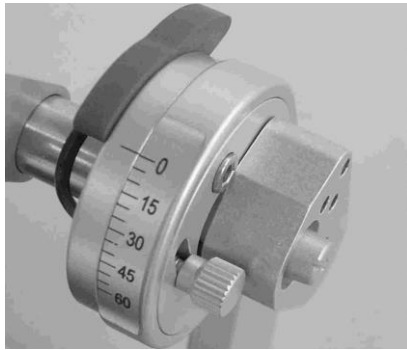
- Insert the bite fork support with bite fork into the face-bow.
- The bite fork is supported by the **CANDULOR instrument holder with setting up template**.
- Place the upper model on the bite fork. Check the clearance to the upper section of the articulator and correct if necessary.
- Fix the upper model with wax.
- Apply articulating plaster to the upper mounting plate and upper model, and carefully close the upper section of the articulator.

Set the condyle path inclination in accordance with Camper's plane or the Frankfurt horizontal plane!!

Average value: CP 30° / FH 45°



Axioquick® SAM



Set the articulator to its initial position

- Set the condyle path inclination to 0°.
- Lock to centric.
- Remove vertical guide rod, vertical guide rod holder and incisal guide, and mount face-bow holder.
- The arbitrary pins are first inserted into the face-bow adapter (see figure) and then mounted on the articulator.



- Orient the earpieces towards the centre.
- Attach the face-bow by inserting the arbitrary pins into the holes in the earpieces.
- Align the face-bow parallel to the workbench by means of the face-bow holder.

Secure the upper model with plaster

- Insert the bite fork support with bite fork into the face-bow.
- The bite fork is supported by the **CANDULOR instrument holder with setting up template**.
- Place the upper model on the bite fork. Check the clearance to the upper section of the articulator and correct if necessary.
- Fix the upper model with wax.
- Apply articulating plaster to the upper mounting plate and upper model, and carefully close the upper section of the articulator.

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Average value: CP 30° / FH 45°



ARCUS® KAVO



Set the articulator to its initial position

- Set the condyle path inclination to 0°.
- Lock to centric.
- Remove vertical guide rod, vertical guide rod holder and incisal guide, and mount face-bow holder.
- The arbitrary pins are first inserted into the face-bow adapter (see figure) and then mounted on the articulator.



- Orient the earpieces towards the centre.
- Attach the face-bow by inserting the arbitrary pins into the holes in the earpieces.
- Align the face-bow parallel to the workbench by means of the face-bow holder.
- Insert the bite fork support with bite fork into the face-bow.
- Secure the bite fork on the **CANDULOR instrument holder with setting up template with plaster**.
- Remove the face-bow with bite fork support from the CANDULOR Articulator.
- Mount the vertical guide rod, vertical guide rod holder and incisal guide and set to the initial position.

Secure the upper model with plaster

- Place the upper model on the bite fork. Check the clearance to the upper section of the articulator and correct if necessary.
- Fix the upper model with wax.
- Apply articulating plaster to the upper mounting plate and upper model, and carefully close the upper section of the articulator.

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