

ASSEMBLY AND INSTRUCTION MANUAL

MODEL 2203 TIBOU

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Low back, smaller seat depth,
manually adjustable head flap



High back, larger seat depth,
manually adjustable head flap



Individual, flexible adjustment



Motorised adjustable back



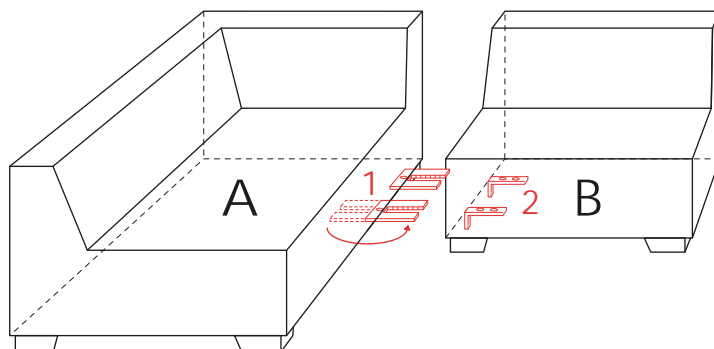
Manually adjustable armrest



Practical stool

Mounting of connectors

1. Position the elements at the place supposed to stay.

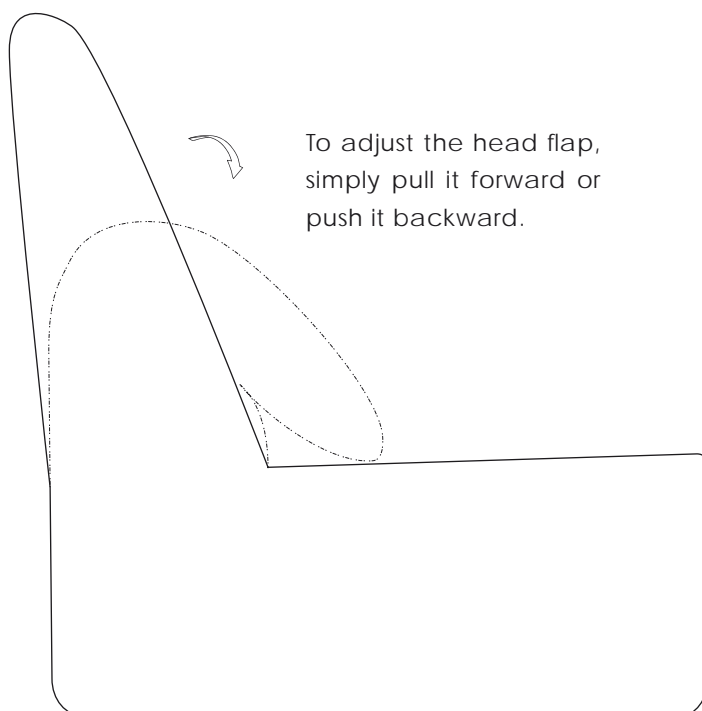


2. Turn connector ratchet 1 of element A to the outside.

3. Firmly push together part A and B, until metal guides 2 catch into guides 1.

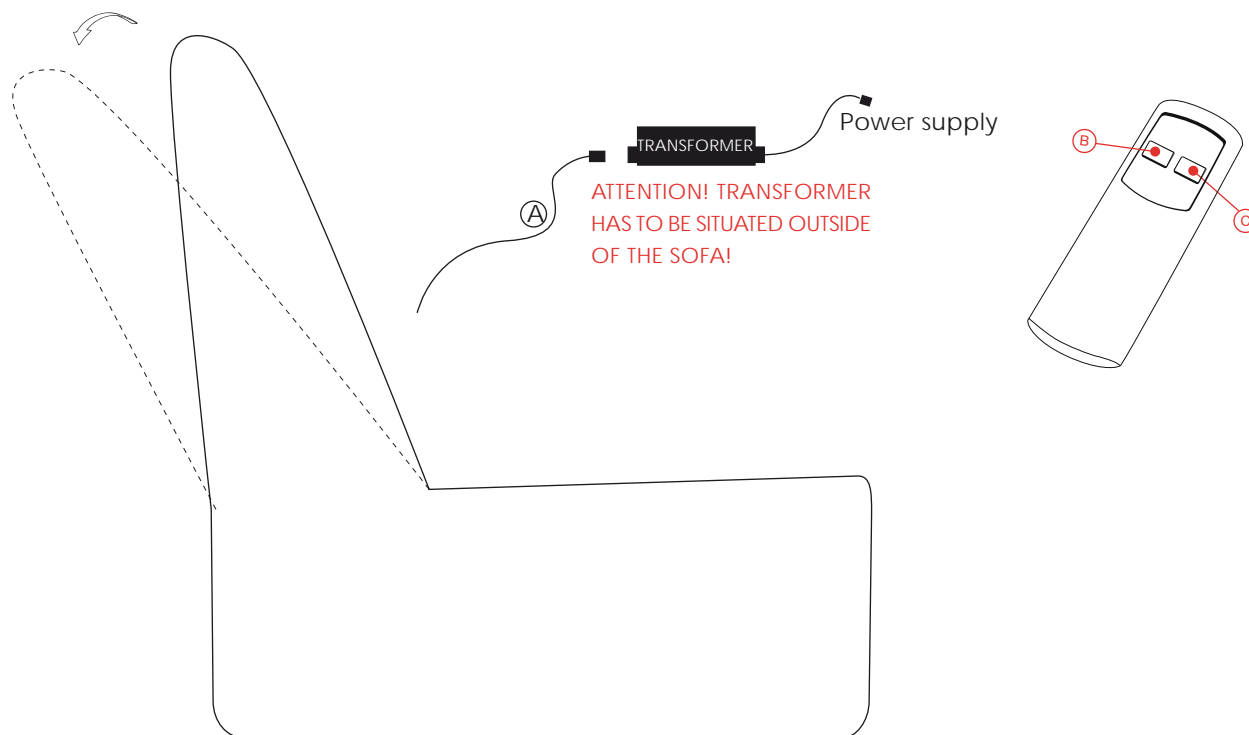
4. In case of dismantling li part B with the metal guides 2 and pull away.

Adjusting the head flap:



Motorised back adjustment:

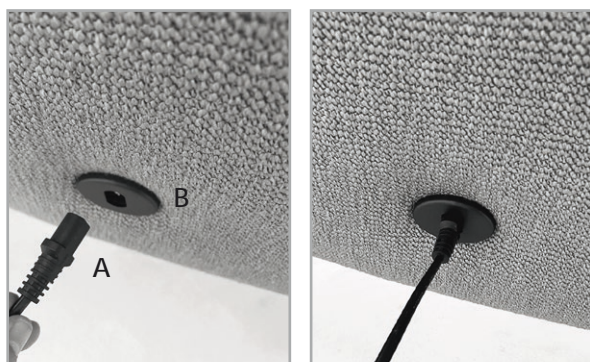
The back can be adjusted via remote control.



Use of the charging socket:

With power supply unit:

Insert plug A into the charging socket B at the back of the sofa/chair and then the transformer into the socket.



With battery:

1. Fully charge the battery once before using it for the first time. The charging time is approx. 8 hours.
2. Insert plug A into the charging socket B at the back of the sofa/chair and then the transformer into the socket.
3. If the battery hums, the battery capacity is too low. Please charge it immediately.

Attention! The battery must be recharged after 3 months at the latest, otherwise a deep discharge could occur which would damage the battery.

Motorised seat adjustment - Programming of transmitter and receiver

Delivery condition: already synchronised

November 2021

Brief instruction, Pairing-Method:

Should a new start-up of remote control be necessary the wireless communication with the control/motor must be established. Proceed as follows:



1. Press pairing buttons **A** at receiver 2 x until the LED indicates. The pairing process is active for about 10 seconds.

2. Press simultaneous button **B** and **C** at the transmitter until the green LED at the receiver vanishes. This confirms a successful pairing process.

Note:

For the pairing process the distance between transmitter and receiver should be less than 2 metres.

The programming is completed, the transmitter is now ready for operation. If the motor doesn't start while pressing, release the button and press again. If necessary retry the process.



Put drive systems into operation successively, **don't** operate several systems simultaneous. Otherwise the remote control cannot be assigned clearly by control/motor.

EU – declaration of conformity
for all elements with motor-driven adjustment



Bullfrog
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declares for the following programme:

2203 Tibou, types with motor-driven adjustment

the compliance and the equivalent with the EC guidelines:

EC machinery directive	2006/42/EG
EC low-voltage directive	2006/95/EG
other used standards	EN 60335-1 EN 55014-1 EN 55014-2 Kat II EN 61000-3-2/-3-3

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It is certified herewith, that the above-mentioned products correspond to the mentioned EC guidelines

Michelau, June 2022

Jan Beier, director of Bullfrog Marketing & Design GmbH