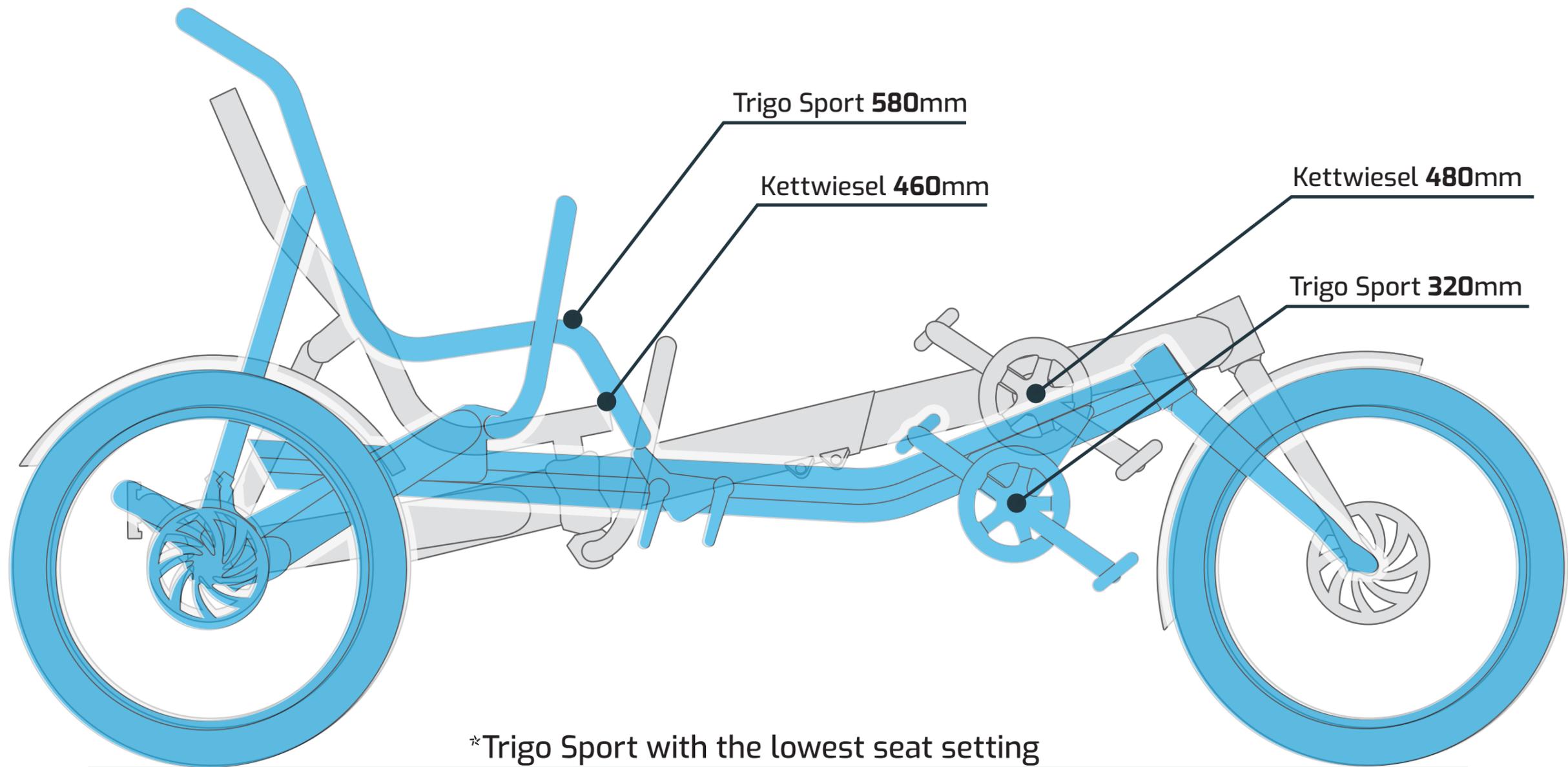


Ergonomie-Vergleich

Ergonomic comparison

Ex: Trigo Sport vs Kettwiesel*

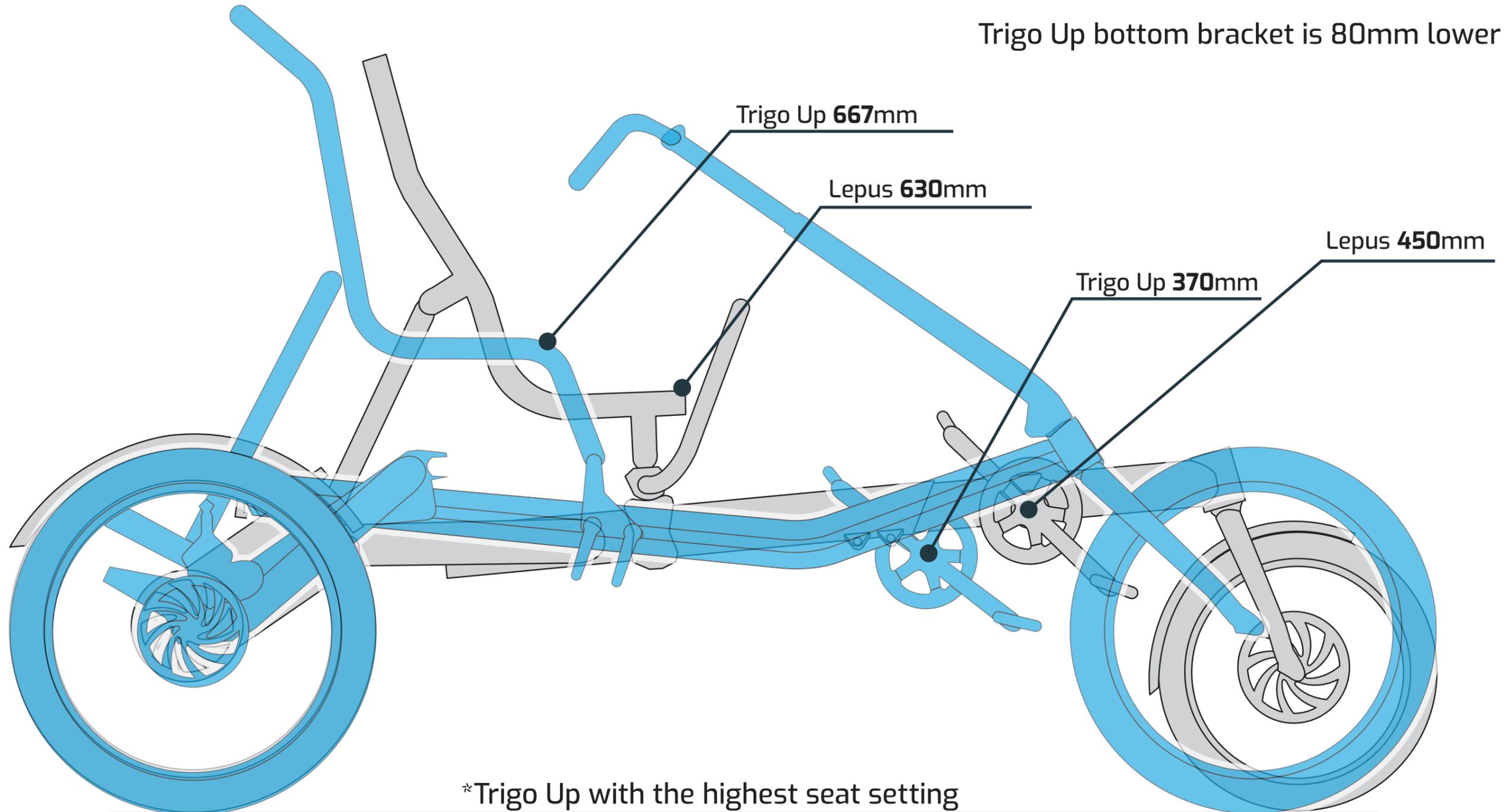
Trigo Sport seat is 120mm higher
Trigo Sport bottom bracket is 160mm lower



Ergonomie-Vergleich Ergonomic comparison

Ex: Trigo Up* vs Lepus

Trigo Up seat is 37mm higher
Trigo Up bottom bracket is 80mm lower



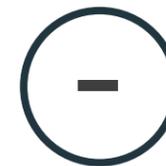
Langradstand

Long wheelbase



Einstellung für Probefahrten einfacher
Fast adjustment for test rides

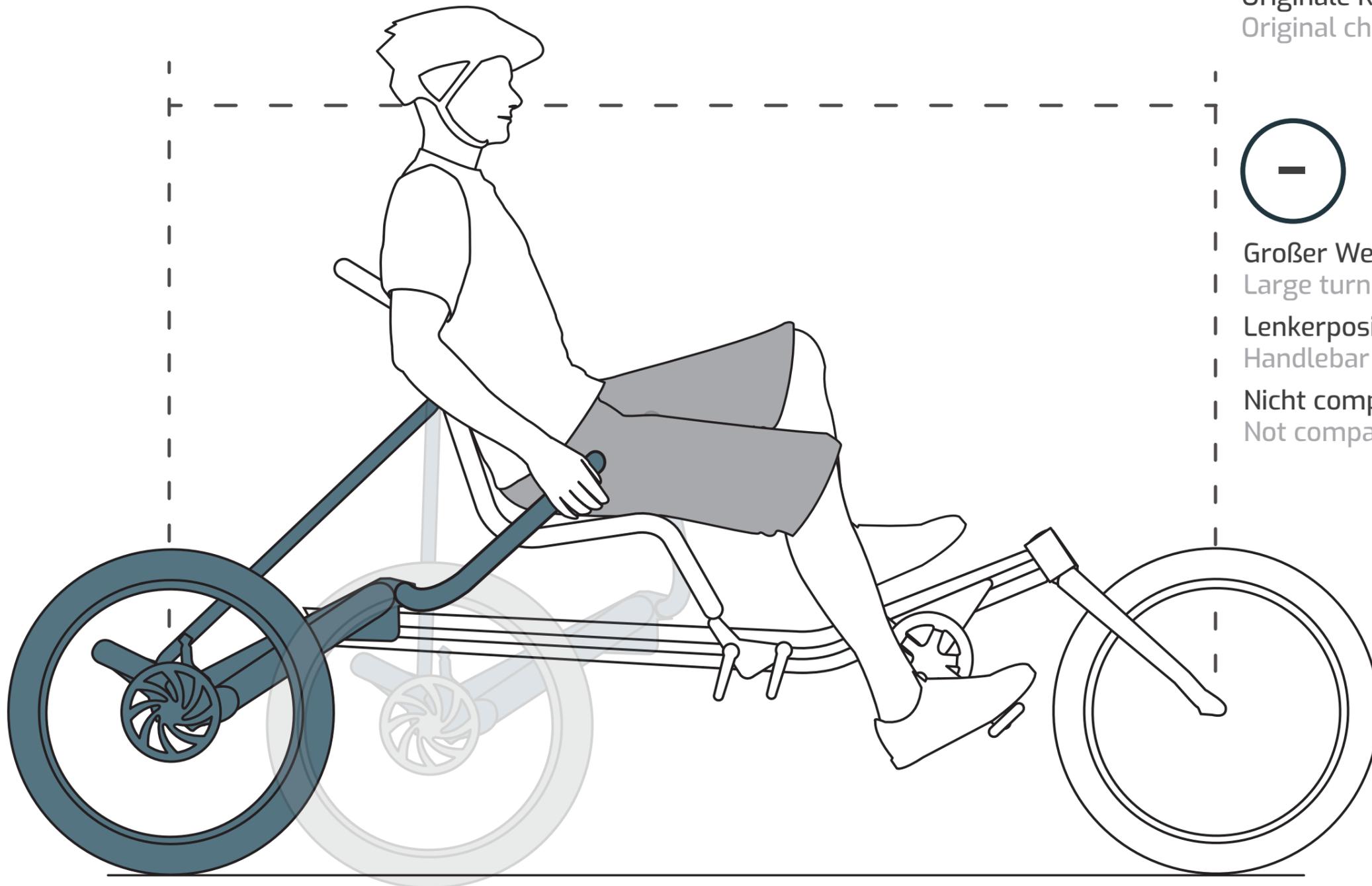
Originale Kettenlänge
Original chain length



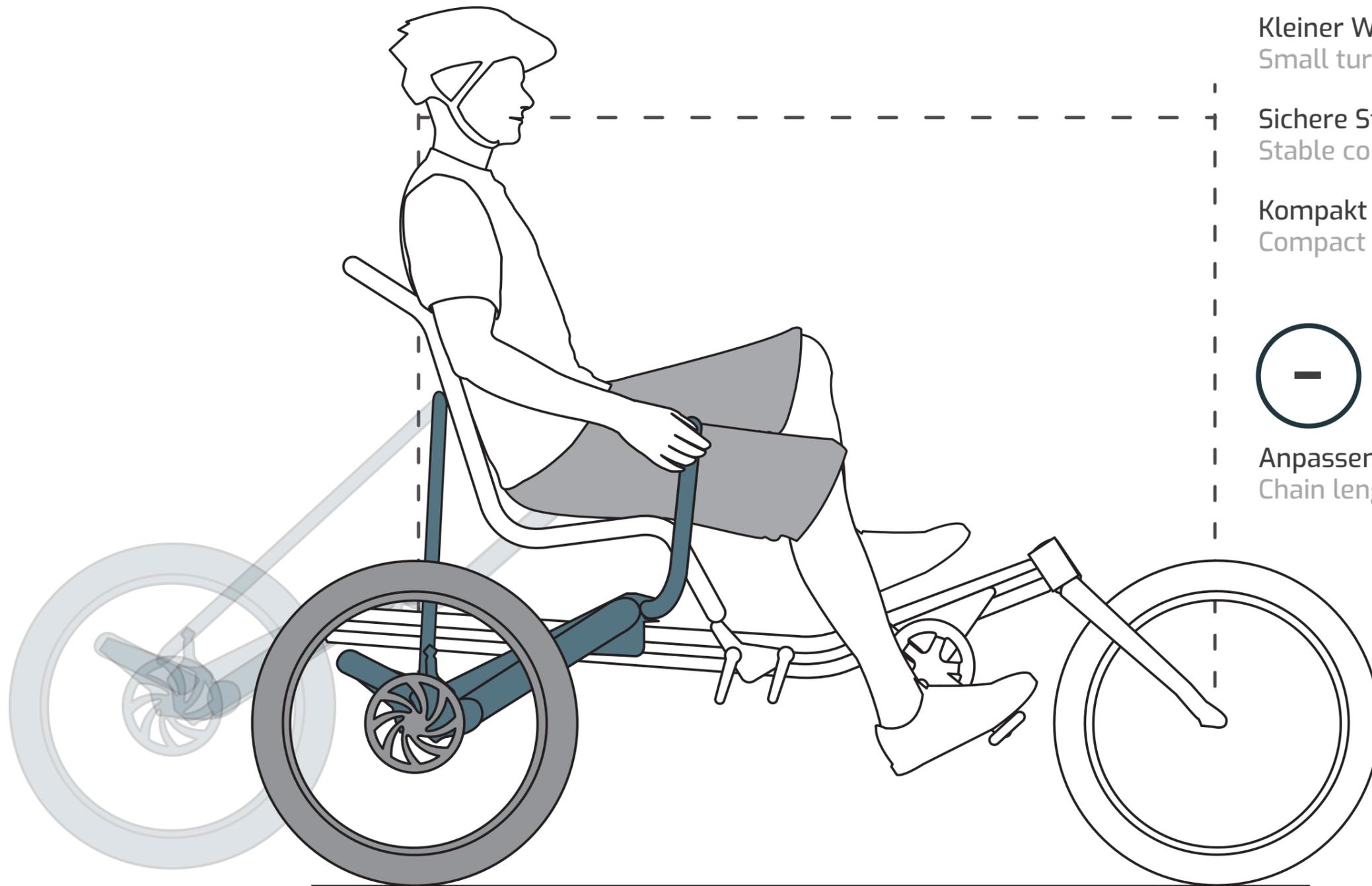
Großer Wendekreis
Large turning circle

Lenkerposition ist nicht ideal
Handlebar position is not ideal

Nicht kompakt
Not compact



Kurzradstand Short wheelbase



Optimale ergonomische Einstellung
Optimal ergonomic settings

Kleiner Wendekreis
Small turning circle

Sichere Straßenlage
Stable cornering

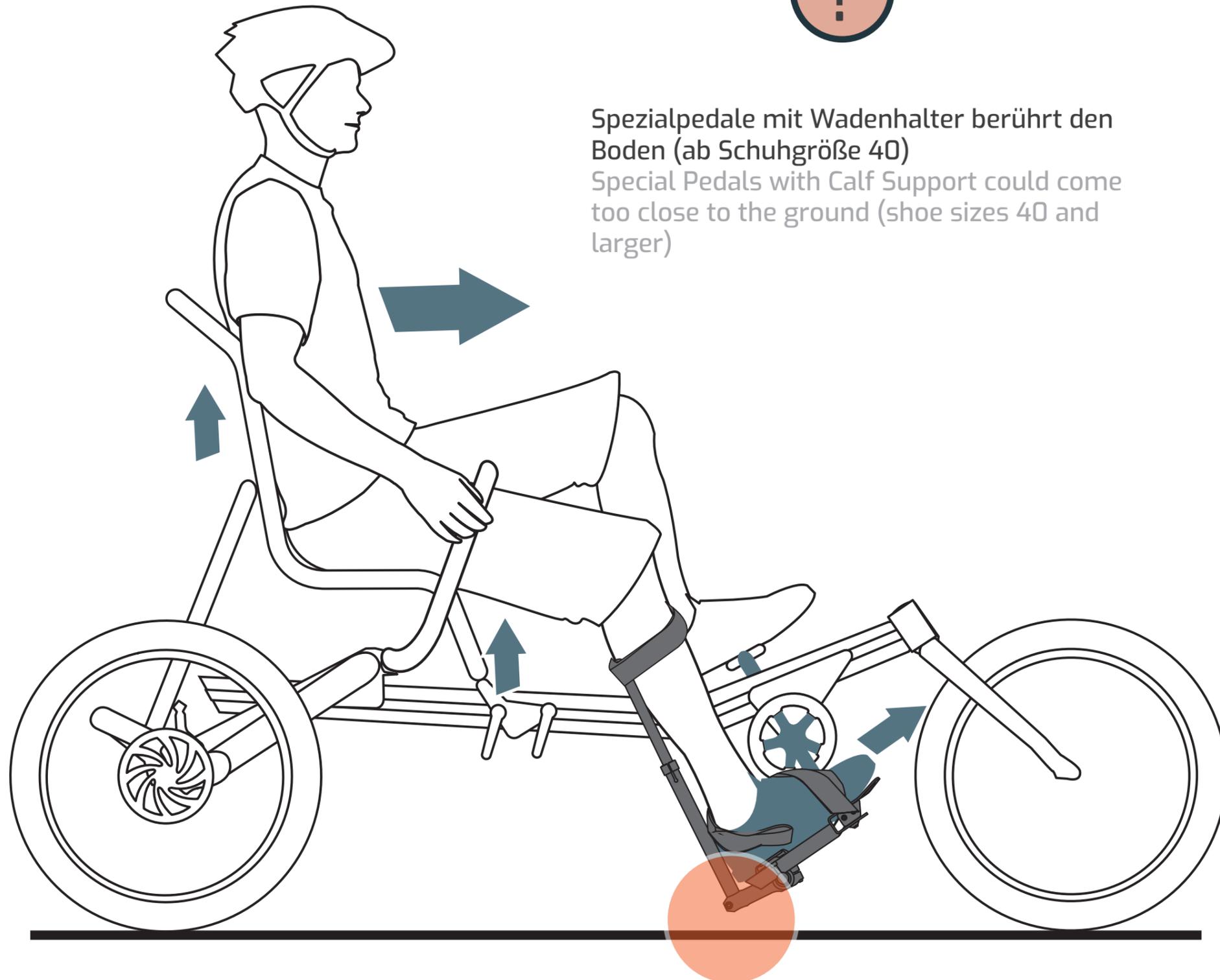
Kompakt
Compact



Anpassen der Kettenlänge
Chain length must be adjusted

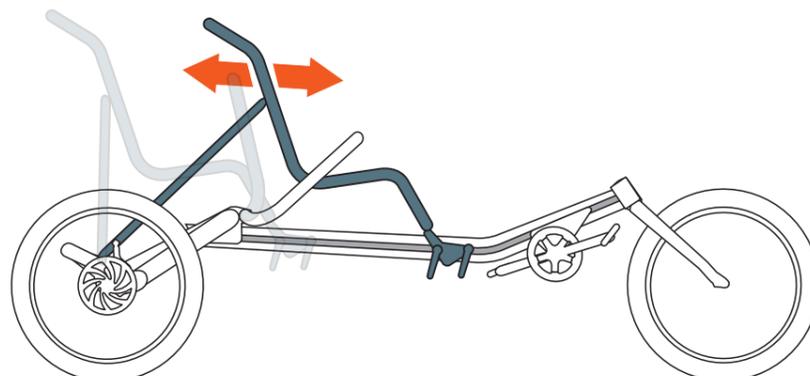
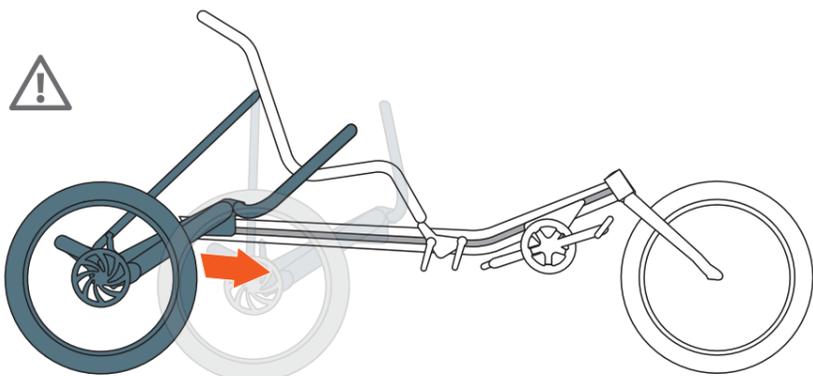
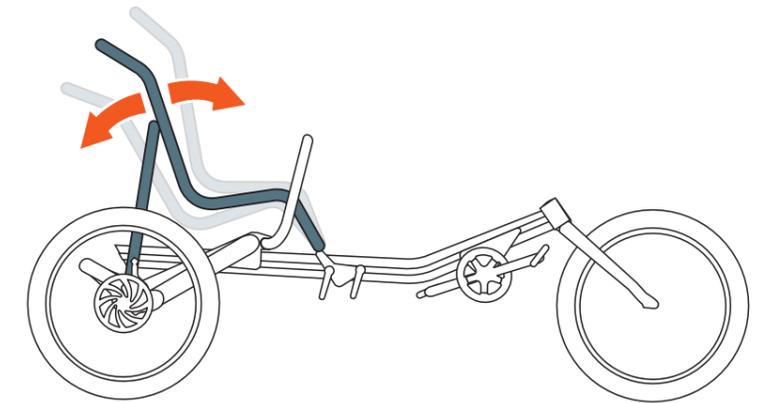
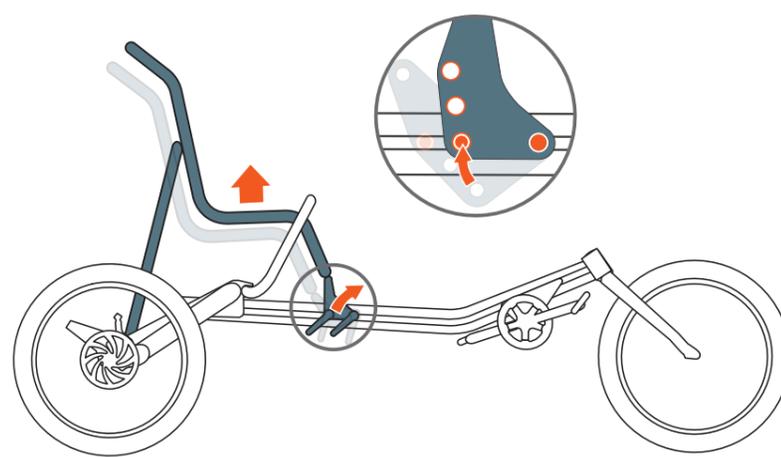
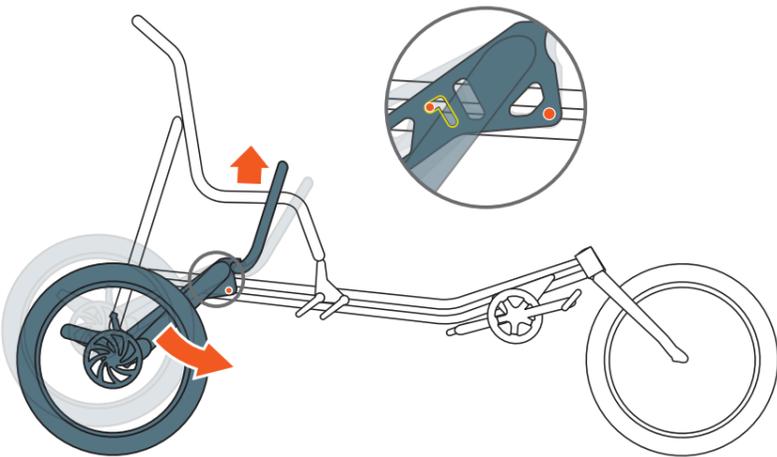
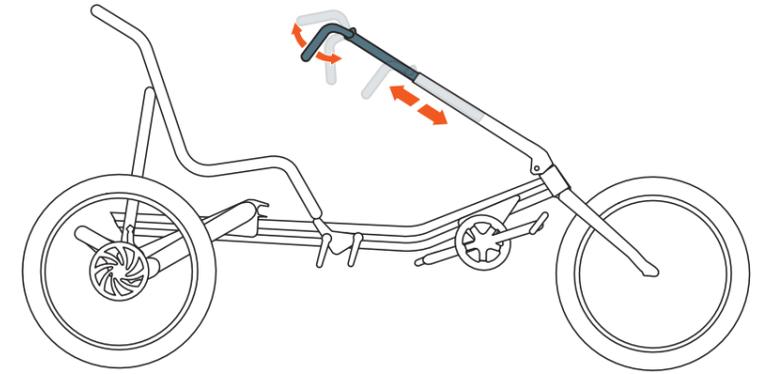
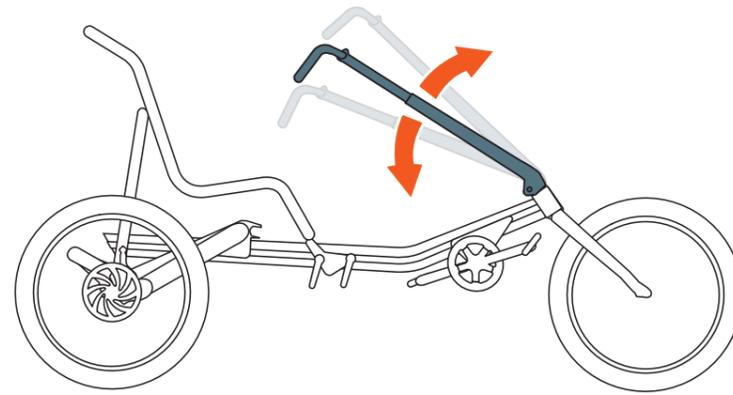
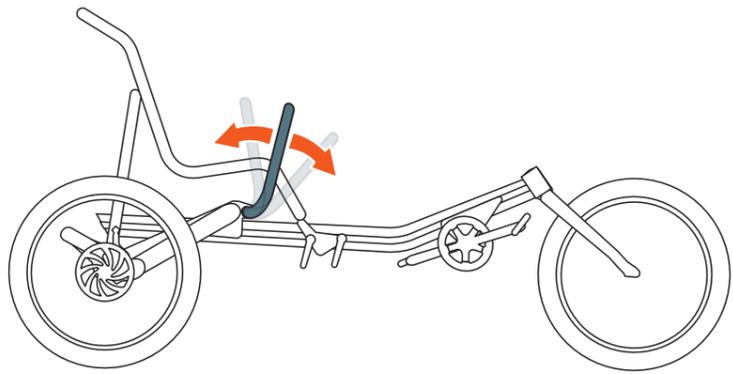
Fehlerbehebung 3

Troubleshooting 3



Spezialpedale mit Wadenhalter berührt den Boden (ab Schuhgröße 40)
Special Pedals with Calf Support could come too close to the ground (shoe sizes 40 and larger)

- Sitzhöhe erhöhen (Rahmenverstellung erhöht Tretlager um 10mm)
Increase the seat height
- Sitz nach vorne schieben
Move the seat forward
- Fuß nach vorne schieben
Move the foot forward
- Kurbeln verkürzen
Shorten the cranks



 Passen Sie die Kettenlänge an.
Adjust chain length accordingly

Fehlerbehebung 2

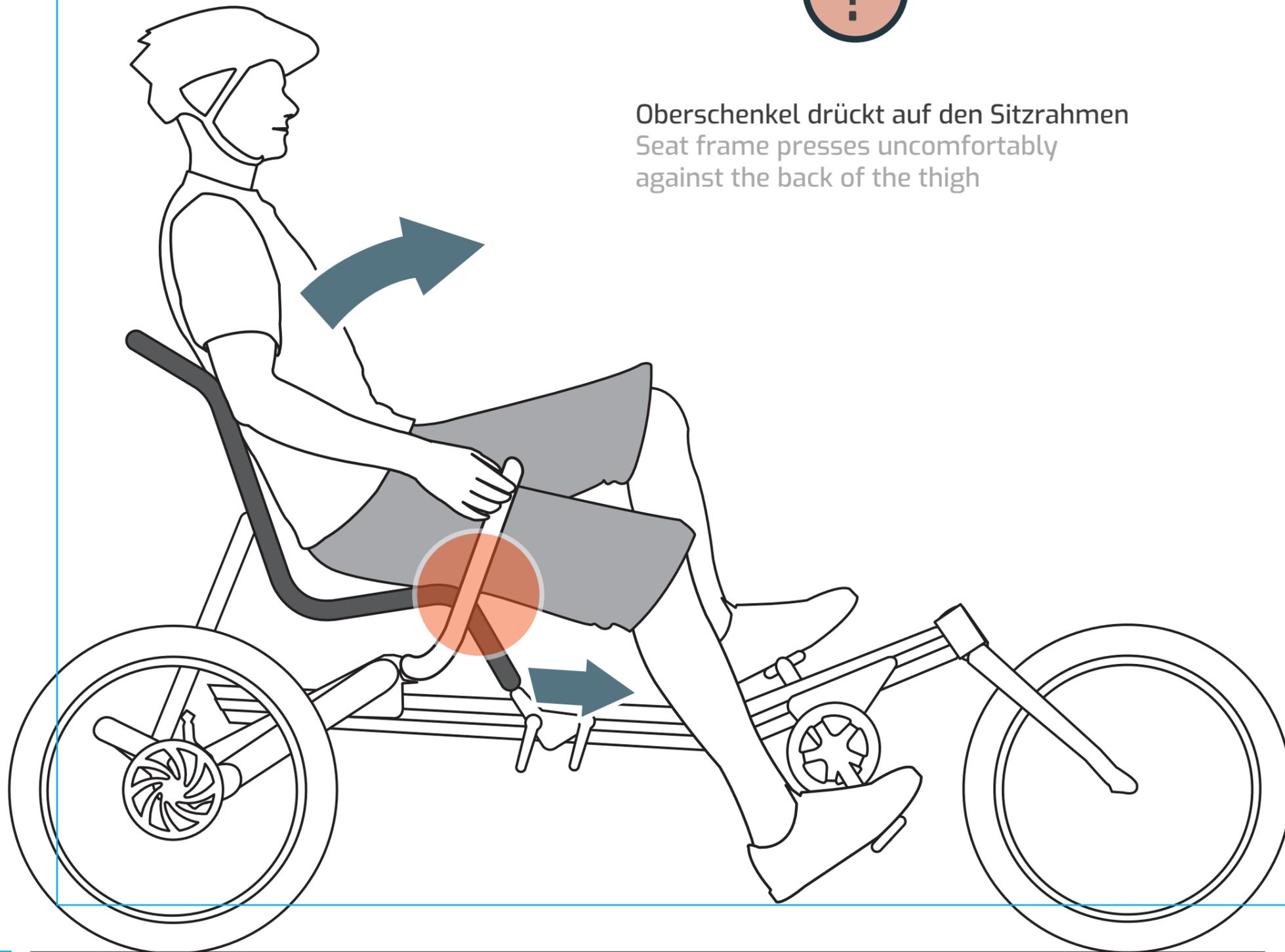
Troubleshooting 2



Oberschenkel drückt auf den Sitzrahmen
Seat frame presses uncomfortably
against the back of the thigh



Sitz nach vorne schieben
Move seat frame forward
Sitzneigung aufrechter stellen
Use a more upright seat angle



Fehlerbehebung 1

Troubleshooting 1



Fahrer sitzt auf dem Hinterbau
Rear frame bumps against the
bottom of the seat

- Sitzhöhe erhöhen
Increase the seat height
- Sitzneigung aufrechter stellen
Use a more upright seat angle
- Hinterbau nach vorne schieben und Kette
entsprechend kürzen
Move the rear frame forward and
shorten the chain accordingly

