

# Shuttle-Turbo

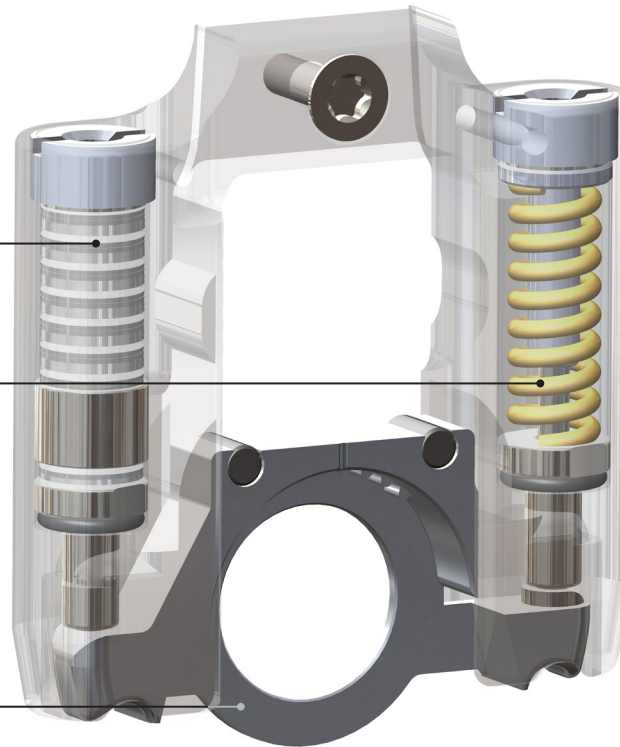


## Features

## Standard

- + **Anterior power unit** uses interchangeable spring forces (dorsiflexion resistance) to **support** calf musculature
- + **Posterior power unit** uses medium to strong forces (plantarflexion resistance) for **reducing** correctable equinus. Weaker forces are used to dampen heel strike for **a smooth heel rocker**

Segment attaches to the Shuttle ankle joint stirrup



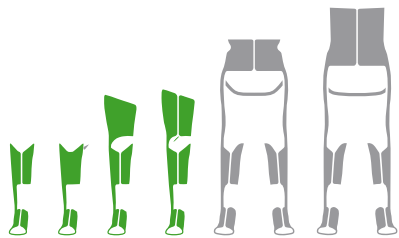
Available **separately or as combi-product** together with the Shuttle ankle joint

**Precise assembly** calibrated to 1/100mm for smooth operation free of play

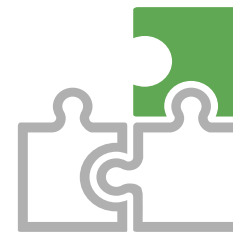
**Serial number** for traceability

**Clearly illustrated** instructions for use

Fig. left



We recommend using our configurator to make your selection.  
The configurator considers, among other factors, weight to height ratios.



### Weight Classification (body weight)

Article No. Combi-product		AFO/KAFO		Article No.
Shuttle-Turbo-22		up to 15 kg		SH-Turbo-22
Shuttle-Turbo-25		up to 25 kg		SH-Turbo-25
Shuttle-Turbo-28		up to 35 kg		SH-Turbo-28
Shuttle-Turbo-30		up to 45 kg		SH-Turbo-30
Shuttle-Turbo-32		up to 55 kg		SH-Turbo-32
Shuttle-Turbo-34		(up to 70 kg) not yet available		SH-Turbo-34

