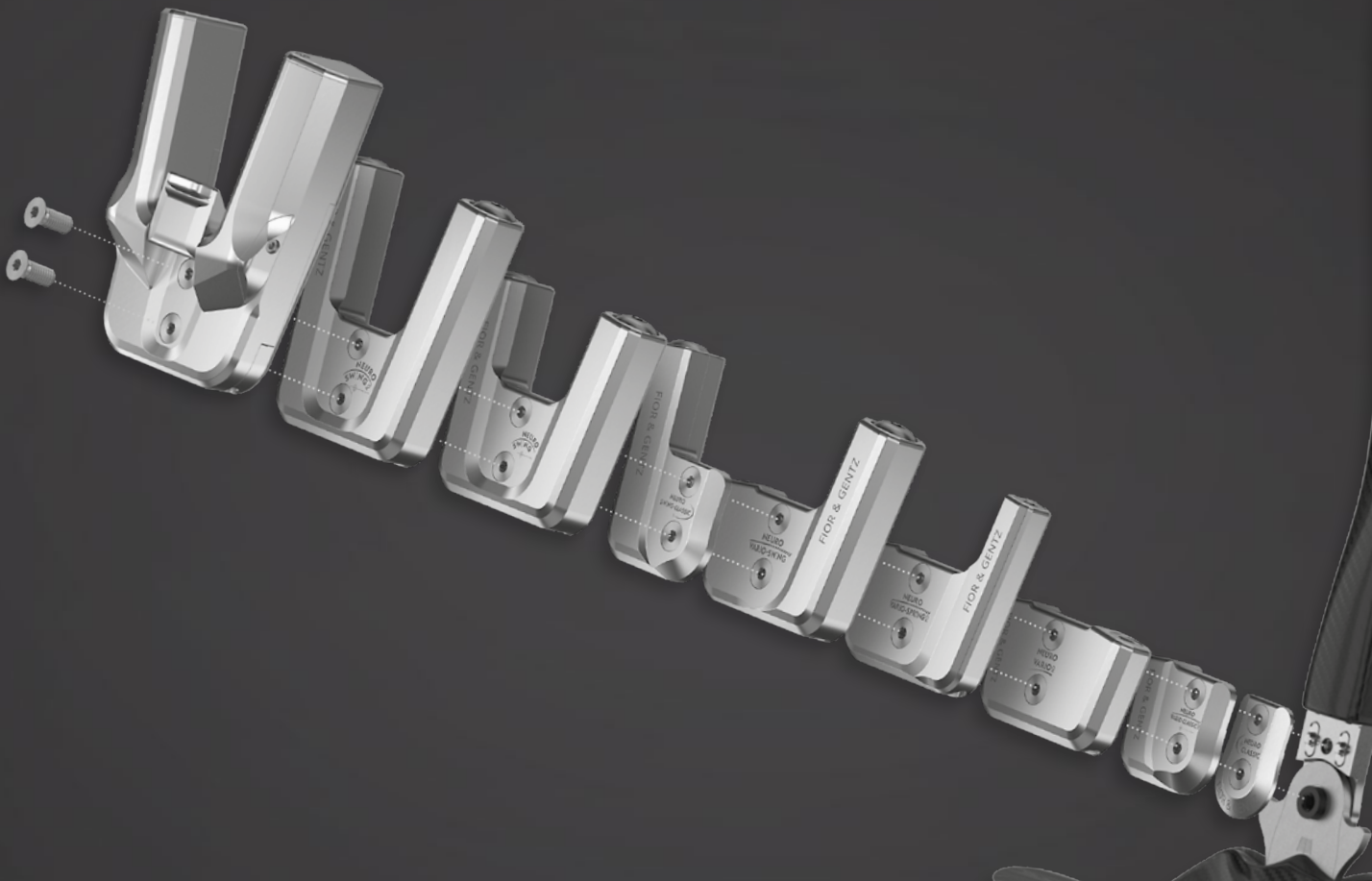


NEW

System Knee and Ankle Joints with plug+go MODULARITY



System Knee Joints with NEW in our Product Range

plug+go
MODULARITY

NEW

FIOR & GENTZ
ORTHOPÄDIETECHNIK MIT SYSTEM

now making a flexible treatment at
KNEE HEIGHT possible



NEW in our product range are two free moving system knee joints with plug + go modularity, the NEURO VARIO 2 and the NEURO VARIO-SWING.

In combination with a system ankle joint with plug + go modularity, you can thus build a KAFO, which provides the greatest possible treatment flexibility.

Both system joints provide an infinite adjustability and thus adaptation to the patients' individual needs.

The conversion from one system joint with plug + go modularity to another can be done in just a few steps by exchanging the functional unit.

NEURO VARIO 2

the ideal treatment option for patients, who want to utilise their entire movement potential in the knee joint, but need a static extension stop

infinitely adjustable extension stop (0°-20°)

static extension stop

convertible into NEURO VARIO-SWING

static extension stop, adjustable

monocentric, free moving with posterior offset

NEURO VARIO-SWING

the ideal treatment option for patients, who want to utilise their entire movement potential in the knee joint, but need a dynamic extension stop

interchangeable spring units

stop damper

convertible into NEURO VARIO 2

dynamic extension stop, adjustable

monocentric, free moving with posterior offset

System Ankle Joints with



...THE FUNCTION FOR
MORE **FLEXIBILITY**

EASY AND FAST ASSEMBLY
FLEXIBLE IN USE



Our product range of system ankle joints with plug + go modularity has been expanding due to the many benefits and high demand in recent years. Consequently, we now offer nine different system ankle joints with various functions for the most diverse requirements.

The conversion from one system joint with plug + go modularity to another can be done in just a few steps by exchanging the functional unit.

The same joint's upper parts as well as the same system stirrups are used for all system joints with plug + go modularity. Other system joints can be used modularly as well, after the system stirrup has been filed.

This enables an individual and adjustable patient treatment, which does not require a complete new orthosis construction. This way, it is possible to react promptly and straightforward to changed patients' needs.

System Ankle Joints with



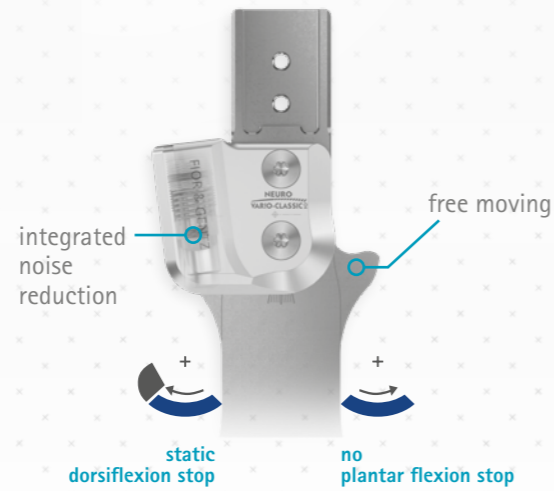
NEURO CLASSIC

the flexible supporting joint to the other system ankle joints with plug + go modularity



NEURO VARIO-CLASSIC 2

the easy system ankle joint with static dorsiflexion stop



NEURO VARIO 2

the ideal treatment option for patients with significant movement restrictions in the upper ankle joint



NEURO VARIO-SPRING 2

for patients with peroneal deficiency and significant movement restrictions in dorsiflexion



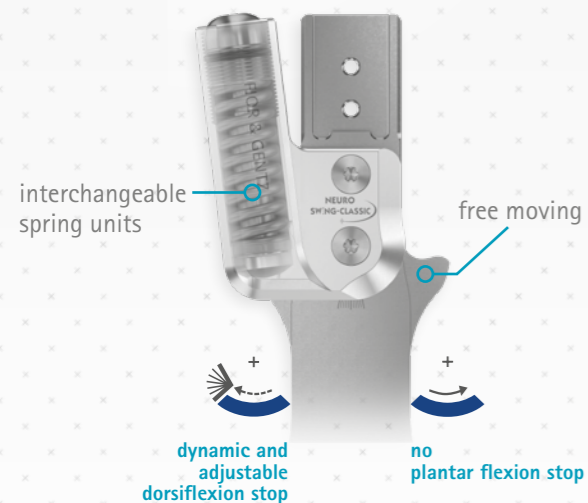
NEURO VARIO-SWING

the ideal treatment option for patients with significant movement restrictions in dorsiflexion and movement potential in plantar flexion



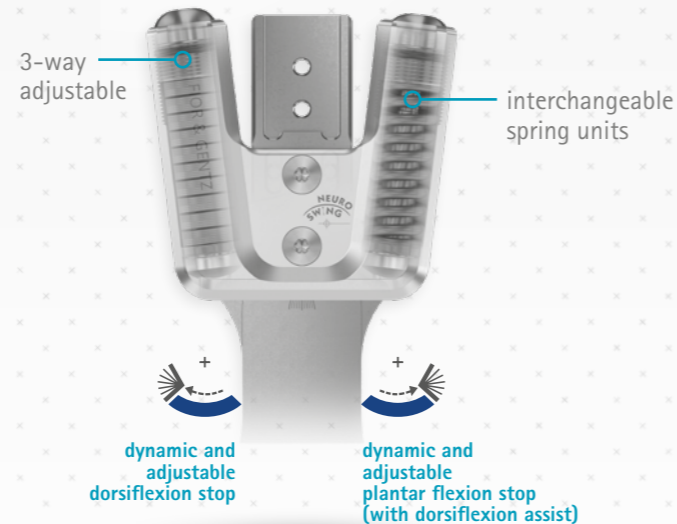
NEURO SWING-CLASSIC

the easy system ankle joint with dynamic dorsiflexion stop



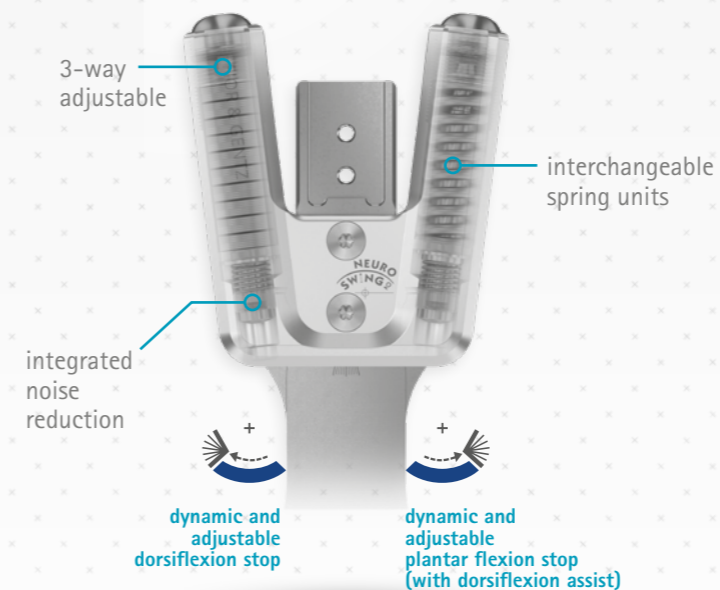
NEURO SWING

the ideal treatment option for patients who want to utilise their movement potential in the entire upper ankle joint



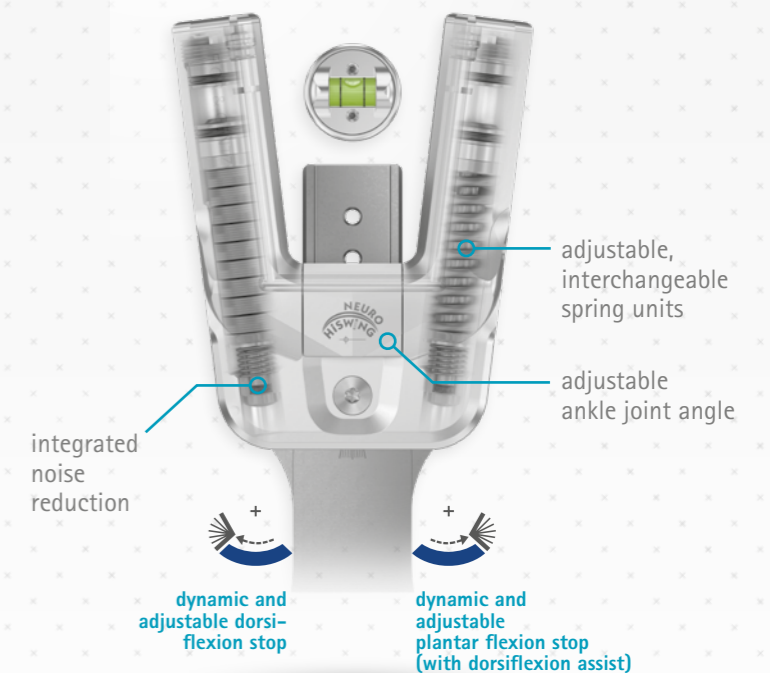
NEURO SWING 2

the ideal treatment option for patients who want to utilise their movement potential in the entire upper ankle joint



NEURO HiSWING

the ideal treatment option for active patients who want to adapt their orthosis to the situation themselves



plug+go

MODULARITY



Orthosis Configurator

www.orthosis-configurator.com

You would like to produce an orthosis with plug+go modularity for your patient?

Use the Orthosis Configurator to independently select the necessary system components for an orthosis with plug+go modularity. The Orthosis Configurator determines the appropriate system components using patient data and taking the load capacity into account.

FIOR & GENTZ

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