



A new line of ankle joints by Townsend Design is designed to accommodate a broad range of KAFO and AFO applications. Each ankle joint incorporates specific features and is available in stainless or titanium. Sold in pairs.

Order Number Guide

Stainless Steel

3143001 Free Ankle Standard, SS

3143002 Free Ankle HS, SS

3143003 Free Ankle w/DA, SS

3143004 Single Adjustable, SS

3143005 Single Adj. w/DA, SS

3143006 Double Adjustable, SS

3143007 Dbl Adjustable w/DA, SS

Titanium

3143021 Free Ankle Standard, Ti

3143022 Free Ankle HS, Ti

3143023 Free Ankle w/DA, Ti

3143024 Single Adjustable, Ti

3143025 Single Adj. w/DA, Ti

3143026 Double Adjustable, Ti

3143027 Dbl Adjustable w/DA, Ti

Free Ankle

Allows free plantar flexion and dorsiflexion, while helping to restrict inversion and eversion. Standard or High Strength.



Dorsi Assist

Prevents or restricts inversion and eversion while providing an external assist mechanism that will dorsiflex the foot.



Double Adjustable

A versatile joint designed to prevent or restrict ankle inversion and eversion which may be used for a wide range of conditions.



Single Adjustable

with Anterior or Posterior Stop

When used with an anterior stop, prevents or restricts ankle inversion and eversion. When used with a posterior stop, prevents or restricts plantar flexion.



Single Adjustable

with Anterior Stop and Dorsi Assist

A single adjustable joint with anterior stop and an external dorsi assist feature. Ideal when plantar flexion resistance in conjunction with dorsi assist is required.



Double Adjustable

with Dorsi Assist

Similar to the Double Adjustable joint with the added feature of an external dorsi assist mechanism. Features both anterior and posterior stops.

