

Nexgear Tango AFO



iFab Order Form

Account Information		Ship To Information	
Date		Name	
Account Number		Address	
Bill to		City/State/Zip	
Phone Number		Phone Number	
Email		Email	
Buyer		Desired Delivery Date	
PO Number			

Please mail your completed Ottobock order form and a negative impression of the patient's limb to the address below. An Ottobock Fabrication Coordinator will contact you.

Shipping Options

UPS Next Day UPS Ground UPS 2-Day Other

Once this form is complete, please send to Ottobock via fax or email.

Order **Quote Only**

For clinical questions, call 800 328 4058.



Patient Information

Patient Name _____ Patient Weight _____ lbs. Pathology _____

Side

Left Side Right Side

Fitting Stage

Test Orthosis Definitive Orthosis

Special Instructions / Comments

17AD100 Nexgear Tango Joint Selections

If you selected 17AD100=16-T and 17AD100=20-T for the ankle joint, please select one of each of the following. If you selected another ankle joint, please disregard this section. If you have any questions, please contact clinical support.

1. Anterior Lateral Channel	2. Anterior Medial Channel	3. Posterior Lateral Channel	4. Posterior Medial Channel
Free Motion	Free Motion	Free Motion	Free Motion
Stop Module	Stop Module	Stop Module	Stop Module
Spring Module	Spring Module	Spring Module	Spring Module
Reaction Module Firm	Reaction Module Firm	Reaction Module Firm	Reaction Module Firm
Reaction Module Extra Firm	Reaction Module Extra Firm	Reaction Module Extra Firm	Reaction Module Extra Firm

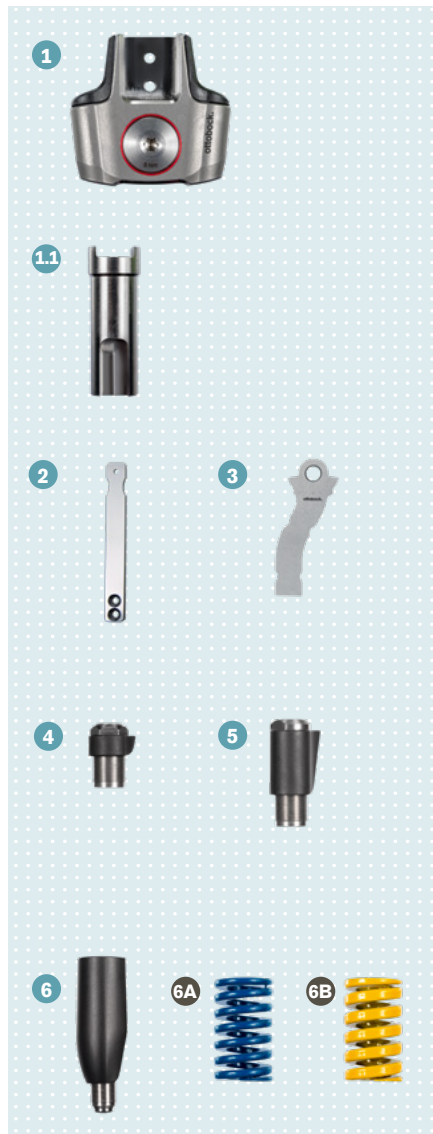
The 17AD100=MA-20 Mounting Adapter is required to use the 17AD100=16/20-T joint. Do you need a 17AD100=MA-20 Mounting Adapter? This is a specialty tool needed for an initial Nexgear Tango joint fitting.

Yes, please include

No, I already have one

Additional tools you will need are an L-shaped T20 torx key and a torque wrench with a T30 bit.

Nexgear Tango Selecting & Ordering



1 Joint Body

<input type="checkbox"/> pc(s) 17AD100=10	<input type="checkbox"/> pc(s) 17AD100=10-T
<input type="checkbox"/> pc(s) 17AD100=12	<input type="checkbox"/> pc(s) 17AD100=12-T
<input type="checkbox"/> pc(s) 17AD100=14	<input type="checkbox"/> pc(s) 17AD100=14-T
<input type="checkbox"/> pc(s) 17AD100=16	<input type="checkbox"/> pc(s) 17AD100=16-T
<input type="checkbox"/> pc(s) 17AD100=20	<input type="checkbox"/> pc(s) 17AD100=20-T

1.1 Mounting Adapter *(Specialty tool used to mount modules in joint body)*

<input type="checkbox"/> pc(s) 17AD100A=MA-10 <i>Must be purchased with first-time purchase of 17AD100=10/10-T</i>
<input type="checkbox"/> pc(s) 17AD100A=MA-12 <i>Must be purchased with first-time purchase of 17AD100=12/12-T</i>
<input type="checkbox"/> pc(s) 17AD100A=MA-14 <i>Must be purchased with first-time purchase of 17AD100=14/14-T</i>
<input type="checkbox"/> pc(s) 17AD100A=MA-20 <i>Must be purchased with first-time purchase of 17AD100=16/16-T and 17AD100=20/20-T</i>

2 Lamination Bar

<input type="checkbox"/> pc(s) 17LS3=10	<input type="checkbox"/> pc(s) 17LS3=10-T
<input type="checkbox"/> pc(s) 17LS3=12	<input type="checkbox"/> pc(s) 17LS3=12-T
<input type="checkbox"/> pc(s) 17LS3=14	<input type="checkbox"/> pc(s) 17LS3=14-T
<input type="checkbox"/> pc(s) 17LS3=16	<input type="checkbox"/> pc(s) 17LS3=16-T
<input type="checkbox"/> pc(s) 17LS3=20	<input type="checkbox"/> pc(s) 17LS3=20-T

3 Stirrup

<input type="checkbox"/> pc(s) 17SF100=OS-10
<input type="checkbox"/> pc(s) 17SF100=OS-12
<input type="checkbox"/> pc(s) 17SF100=OS-14
<input type="checkbox"/> pc(s) 17SF100=OS-16
<input type="checkbox"/> pc(s) 17SF100=OS-20

4 Stop Module

<input type="checkbox"/> pc(s) 17AD100A=AS-10
<input type="checkbox"/> pc(s) 17AD100A=AS-12
<input type="checkbox"/> pc(s) 17AD100A=AS-14
<input type="checkbox"/> pc(s) 17AD100A=AS-16
<input type="checkbox"/> pc(s) 17AD100A=AS-20

5 Spring Module

<input type="checkbox"/> pc(s) 17AD100A=LS-10
<input type="checkbox"/> pc(s) 17AD100A=LS-12
<input type="checkbox"/> pc(s) 17AD100A=LS-14
<input type="checkbox"/> pc(s) 17AD100A=LS-16
<input type="checkbox"/> pc(s) 17AD100A=LS-20

6 Reaction Module

<input type="checkbox"/> pc(s) 17AD100A=HS-10
<input type="checkbox"/> pc(s) 17AD100A=HS-12
<input type="checkbox"/> pc(s) 17AD100A=HS-14
<input type="checkbox"/> pc(s) 17AD100A=HS-16
<input type="checkbox"/> pc(s) 17AD100A=HS-20

6A Reaction Spring Strong

<input type="checkbox"/> pc(s) 17AD100A=HS-12-1
<input type="checkbox"/> pc(s) 17AD100A=HS-14-1
<input type="checkbox"/> pc(s) 17AD100A=HS-20-1

6B Reaction Spring Extra Strong

<input type="checkbox"/> pc(s) 17AD100A=HS-12-2
<input type="checkbox"/> pc(s) 17AD100A=HS-14-2
<input type="checkbox"/> pc(s) 17AD100A=HS-20-2

Standard AFO Configuration

Includes: Pre-preg exterior frame, Anterior shell, Satin black finish, Dacron calf strap with chafe, One liner included

*Any special requests outside of our standard AFO configuration can be written in the special instructions / comments section on first page.

Add-On Options (additional charges apply)

Padding	Material	
Malleolus pad	Microcel Puff	2mm
Arch pad	Bocklite	3mm
Calf liner	Other	
Anterior shell		
Full foot shell		

If used as corrective padding, additional L-Code applies:
L2275 x1

Please check one: Varus correction Valgus correction

Ankle Strap

- Dacron strap and chafe
- Hook-and-loop lay over ankle strap

AFO Finish

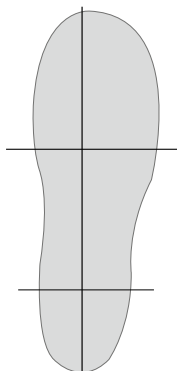
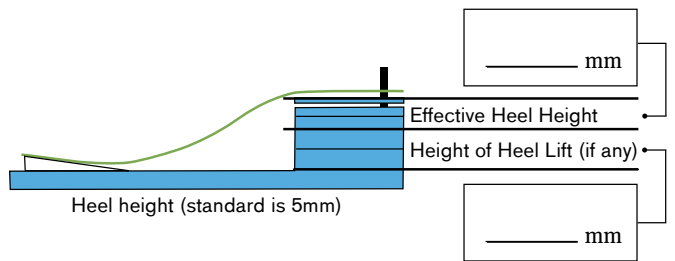
- Black finish
- Custom sleeve (Fred's Legs)
- Specify _____

Casting Instructions

When casting for a dynamic AFO, accurate shoe heel height representation in the cast is critical and we recommend using a foot casting aid (part # 743A9) or equivalent. The line of progression is critical for placement of toe break in the fabrication and carbon layup of the foot section with the AFO. This line of progression is established in the impression with the patella and popliteal landmark, and should be noted if it is more than 7°. Please ensure the height of the impression is at or proximal to the patella to accurately model both landmarks. Make sure to end your wrap distal to the phalanges utilizing another roll of casting material, if necessary. The patient's thigh, knee, tibia, and foot must all be maintained in line of progression during casting. Your cast height has to be at least 1 cm higher than your finished orthosis height. We will not extend casts higher or fill in missing phalanges.

Please make sure your cast removal strip is placed lateral to the proximal half of the tibial crest, and your model provides accurate representation of the patient's proximal tibial crest.

Metric Measurements Only



Metric Measurements Only

