

# 17KF110 Nexgear free knee. Order form.

**Notice:** This order form is only for sizes 14, 16, 20.  
Please use one form per orthosis.

Contact person		Customer number	Date
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<b>Customer</b>		<b>Shipping address</b> (if different from customer address)	
Customer number		Customer number	
Company		Company	
Street		Street	
Postcode	Town/City	Postcode	Town/City

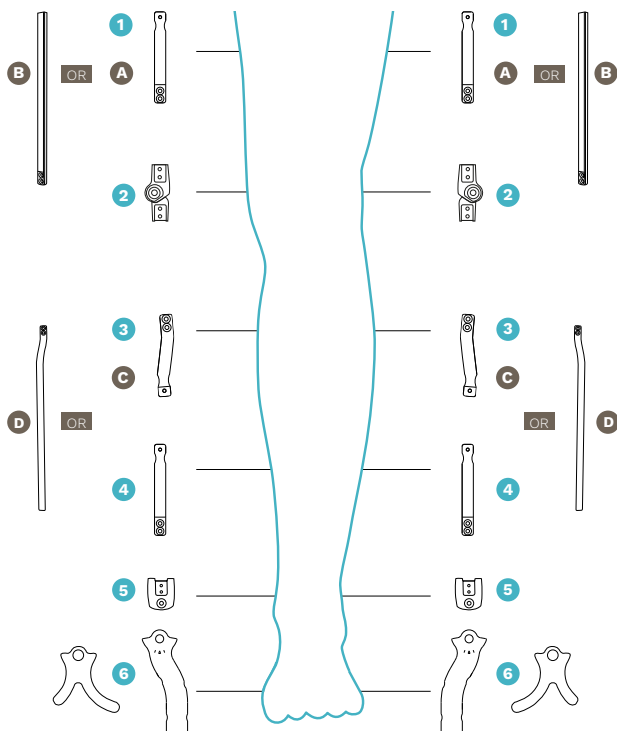
<b>User data</b> (optional)		Indication	
Patient ID		Side                      Left                      Right	
Weight			

**Notice:** When specifying quantities, please note that the quantity unit for all articles is "piece".

## System size based on maximum body weight

System size	Max. body weight (kg)
14	21 - 50
16	51 - 85
20	86 - 110

## Nexgear bilateral joint system



### 1 Bar

#### (A) 17SL100 lamination bar

Pc.	Titanium	Pc.	Steel
	17SL100=14-T		17SL100=14
	17SL100=16-T		17SL100=16
	17SL100=20-T		17SL100=20

#### (B) 17SB100 side bar

Pc.	Steel	Pc.	Aluminium
	17SB100=14		17SB100=14-A
	17SB100=16		17SB100=16-A
	17SB100=20		17SB100=20-A

### 4 Bar





#### 17SL100 lamination bar

Pc.	Titanium	Pc.	Steel
	17SL100=14-T		17SL100=14
	17SL100=16-T		17SL100=16
	17SL100=20-T		17SL100=20

## 2 Bilateral orthotic knee joint

### 17KF110 Nexgear free knee

Titanium								Steel							
Left				Right				Left				Right			
Pc.	Article number	Size	V*	Pc.	Article number	Size	V*	Pc.	Article number	Size	V*	Pc.	Article number	Size	V*
	17KF110=L-14-1-T	14	1		17KF110=R-14-1-T	14	1		17KF110=L-14-1-ST	14	1		17KF110=R-14-1-ST	14	1
	17KF110=L-14-2-T	14	2		17KF110=R-14-2-T	14	2		17KF110=L-14-2-ST	14	2		17KF110=R-14-2-ST	14	2
	17KF110=L-14-3-T	14	3		17KF110=R-14-3-T	14	3		17KF110=L-14-3-ST	14	3		17KF110=R-14-3-ST	14	3
	17KF110=L-14-4-T	14	4		17KF110=R-14-4-T	14	4		17KF110=L-14-4-ST	14	4		17KF110=R-14-4-ST	14	4
	17KF110=L-16-1-T	16	1		17KF110=R-16-1-T	16	1		17KF110=L-16-1-ST	16	1		17KF110=R-16-1-ST	16	1
	17KF110=L-16-2-T	16	2		17KF110=R-16-2-T	16	2		17KF110=L-16-2-ST	16	2		17KF110=R-16-2-ST	16	2
	17KF110=L-16-3-T	16	3		17KF110=R-16-3-T	16	3		17KF110=L-16-3-ST	16	3		17KF110=R-16-3-ST	16	3
	17KF110=L-16-4-T	16	4		17KF110=R-16-4-T	16	4		17KF110=L-16-4-ST	16	4		17KF110=R-16-4-ST	16	4
	17KF110=L-20-1-T	20	1		17KF110=R-20-1-T	20	1		17KF110=L-20-1-ST	20	1		17KF110=R-20-1-ST	20	1
	17KF110=L-20-2-T	20	2		17KF110=R-20-2-T	20	2		17KF110=L-20-2-ST	20	2		17KF110=R-20-2-ST	20	2
	17KF110=L-20-3-T	20	3		17KF110=R-20-3-T	20	3		17KF110=L-20-3-ST	20	3		17KF110=R-20-3-ST	20	3
	17KF110=L-20-4-T	20	4		17KF110=R-20-4-T	20	4		17KF110=L-20-4-ST	20	4		17KF110=R-20-4-ST	20	4

*Variant	1	2	3	4
Version upper section/lower section	Straight/straight (left/right)	Straight/contoured	Contoured/straight	Contoured/contoured
<b>Notice:</b> The variants are shown in the left lateral frontal version.				

## 3 Bar

### (C) 17SL100 lamination bar

Titanium		Steel	
Pc.	Straight	Pc.	Straight
	17SL100=14-T		17SL100=14
	17SL100=16-T		17SL100=16
	17SL100=20-T		17SL100=20
Pc.	With contoured calf	Pc.	With contoured calf
	17SL100=14-L-T		17SL100=14-L
	17SL100=14-R-T		17SL100=14-R
	17SL100=16-L-T		17SL100=16-L
	17SL100=16-R-T		17SL100=16-R
	17SL100=20-L-T		17SL100=20-L
	17SL100=20-R-T		17SL100=20-R

### (D) 17SB100 side bar

Steel		Aluminium	
Pc.	Straight	Pc.	
	17SB100=14		17SB100=14-A
	17SB100=16		17SB100=16-A
	17SB100=20		17SB100=20-A
Pc.	With contoured calf		
	17SB100=14-L		
	17SB100=14-R		
	17SB100=16-L		
	17SB100=16-R		
	17SB100=20-L		
	17SB100=20-R		

## 5 Orthotic ankle joint

### 17AD200 Nexgear Sixty-six ankle

Titanium		Steel	
Pc.		Pc.	
	17AD200=14-T		17AD200=14
	17AD200=16-T		17AD200=16
	17AD200=20-T		17AD200=20

## 6 Foot stirrup

### 17SF200 foot stirrup for 17AD200

Straight		Forked	
Pc.		Pc.	
	17SF200=OS-14		17SF200=FT-14
	17SF200=OS-16		17SF200=FT-16
	17SF200=OS-20		17SF200=FT-20