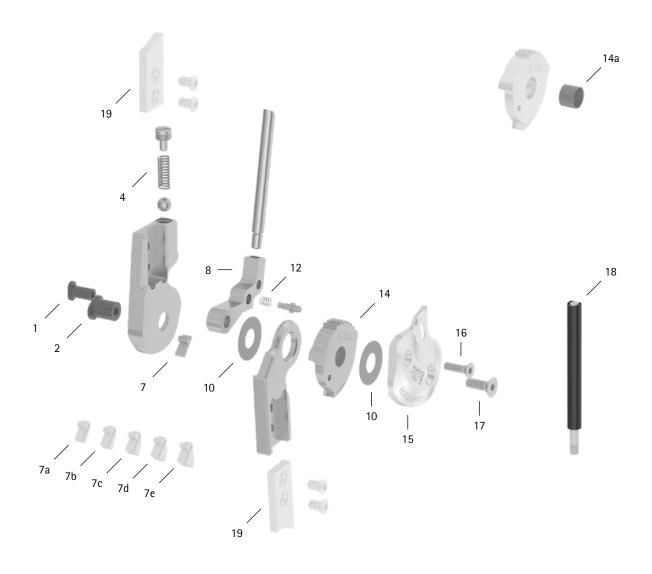
patient commission/configuration ID \_\_\_\_\_





Item	12mm	Description	Potential Problem	Measure	Recommended Inspection, Potential Replacement*	Latest Replacement after			
Syste	SB6049-L0850 bearing nut (locking pawl)								
1	SB6049-L0850	bearing nut (locking pawl)		replacing	every 6 months	36 months			
2	SB7049-L0850	bearing nut (joint axis)	wear						
4	FE1414-01	pressure spring	wear	replacing	every 6 months	18 months			
7	SK9801-E005	5° extension stop	wear	replacing	every 6 months	if required			
7a	SK9801-E010	10° extension stop							
7b	SK9801-E015	15° extension stop							
7c	SK9801-E020	20° extension stop							
7d	SK9801-E025	25° extension stop							
7e	SK9801-E030	30° extension stop							

patient commission/configuration ID \_\_\_\_\_

Item	12mm	Description	Potential Problem	Measure	Recommended Inspection, Potential Replacement*	Latest Replacement after
8	SK0761-L/038	step lock pawl**	wear of the detents	replacing	every 6 months	18 months***
8	SK0761-L/050					
8	SK0761-L/063					
8	SK0761-L/075					
10	GS1807-040	sliding washer, Ø = 18mm	wear	replacing	every 6 months	18 months
10	GS1807-045					
10	GS1807-050					
10	GS1807-055					
10	GS1807-060					
12	FE1407-01	pressure spring	wear	replacing	every 6 months	18 months
14	SK0791-2L/TI	5° step lock stop disc with sliding bushing, 5°-55°, in 10° steps, left lateral or right medial, titanium	wear of the detents	replacing	every 6 months	18 months***
14	SK0791-2R/TI	5° step lock stop disc with sliding bushing, 5°-55°, in 10° steps, left medial or right lateral, titanium				
14a	BP0807-L056	sliding bushing	wear	replacing	every 6 months	18 months
15	SK0761-2L/AL	cover plate, left lateral or right medial, aluminium	wear	replacing	every 6 months	36 months
15	SK0761-2R/AL	cover plate, left medial or right lateral, aluminium				
16	SC1404-L12	countersunk flat head screw with hexalobular socket	wear	replacing	every 6 months	36 months
17	SC1404-L12	countersunk flat head screw with hexalobular socket (axle screw)				
Pullin	g Cable (If Existi	ng). You need one pulling cable adaptor for each locking pawl to	mount a pulling cal	ole on.		
18	ZS1000-L400	pulling cable, nylon cable with cover, 400mm	wear	replacing	every 6 months	36 months
18	ZS1000-L500	pulling cable, nylon cable with cover, 500mm				
18	ZS1000-L600	pulling cable, nylon cable with cover, 600mm				
18	ZS1000-L700	pulling cable, nylon cable with cover, 700mm				
18	ZS1100-L400	pulling cable, separable through coupler, 400mm				
18	ZS1100-L500	pulling cable, separable through coupler, 500mm				
Syste	m Anchors and Sy	ystem Side Bars				
19	see catalogue	system anchor and system side bar	wear or breakage	replacing	every 6 months	if required

<sup>\*</sup> depending on the assessment of the distributor of the custom-made product regarding the patient's usage behaviour

<sup>\*\*</sup> If you need a step lock pawl for right lateral or left medial as opposed to a step lock pawl for left lateral or right medial listed here, you have to replace the L in the article number with an R. Example: SK0761-R/038.

<sup>\*\*\*</sup> The step lock pawl and step lock stop disc are subject to faster wear. This may result in shorter maintenance intervals.