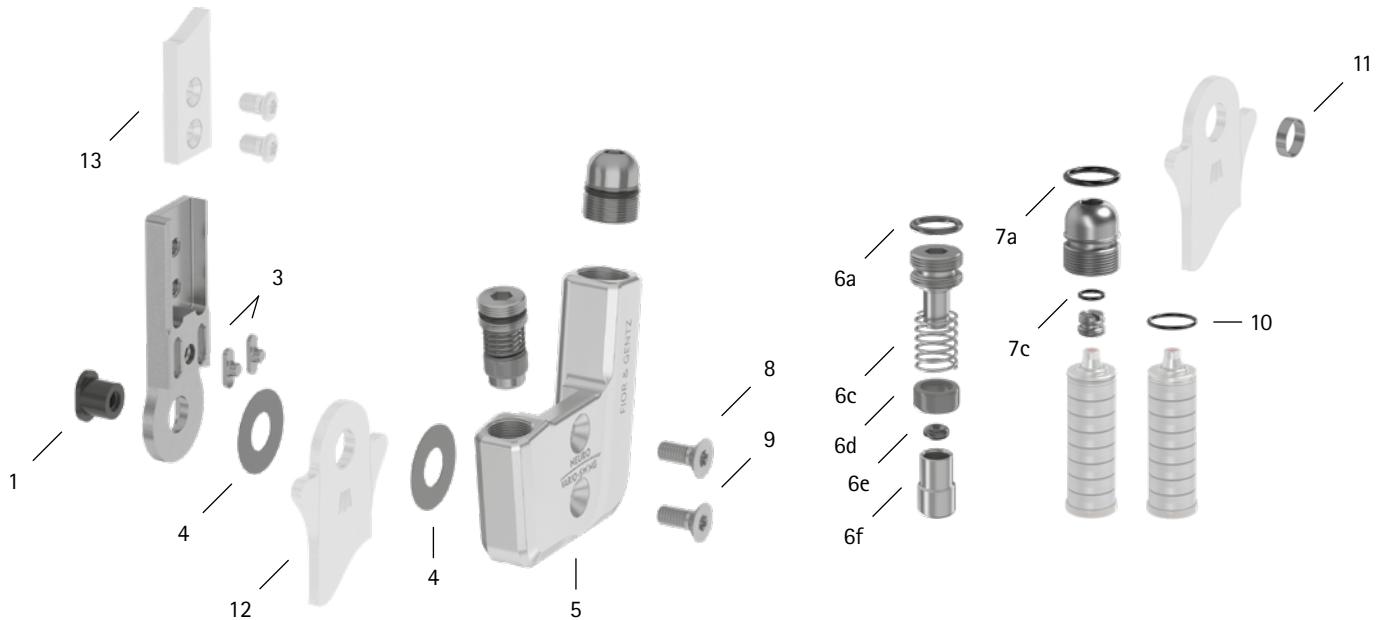


patient commission/configuration ID _____



Item	10mm	Description	Potential Problem	Measure	Recommended Inspection, Potential Replacement*	Latest Replacement after
System Joint						
1	SB6039-L0580	bearing nut	wear	replacing	every 6 months	36 months
3	SF0390-01	feather key with pin	breakage	replacing	every 6 months	36 months
4	GS1206-040	sliding washer, Ø = 12mm	wear	replacing	every 6 months	18 months
4	GS1206-045					
4	GS1206-050					
4	GS1206-055					
4	GS1206-060					
5	SH0460-L/AL	cover plate, left lateral or right medial**	wear	replacing	every 6 months	36 months
5	SH0460-R/AL	cover plate, left medial or right lateral**				
6a	VE3771-04/10	O-ring for securing the alignment screw**	wear	replacing	every 6 months	6 months
6c	FE1615-01	pressure spring**	wear	replacing	every 6 months	18 months
6d	GS0604-350	sliding bushing**	wear	replacing	every 6 months	18 months
6e	PN0003-L02	stop damper**	wear	replacing	every 6 months	6 months
6f	SH0490-01	plunger**	wear	replacing	every 6 months	36 months
7a	VE3771-06/11	O-ring for securing the alignment screw**	wear	replacing	every 6 months	6 months
7c	VE3771-03/10	O-ring for securing the motion limiting screw**	wear	replacing	every 6 months	18 months
8	SC1403-L08	countersunk flat head screw with hexalobular socket**	wear	replacing	every 6 months	36 months
9	SC1403-L08	countersunk flat head screw with hexalobular socket (axle screw)**				
5-9	SH4970-L/AL	functional unit plug + go modularity left lateral or right medial***	loss of function, wear	replacing	every 6 months	36 months
5-9	SH4970-R/AL	functional unit plug + go modularity left medial or right lateral***				

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Item	10mm	Description	Potential Problem	Measure	Recommended Inspection, Potential Replacement*	Latest Replacement after
Spring Units						
10	VE3771-045/10	O-ring for securing the spring unit	wear	replacing	every 6 months	6 months
-	SF5800-15/02	spring unit, blue, normal, max. 15° range of motion	wear radial move of disc springs noise of spring unit with coil spring noise of spring unit with disc springs	replacing	every 6 months	18 months
-	SF5800-15/04	spring unit, green, medium, max. 15° range of motion		realigning disc springs with pliers		
-	SF5800-10/06	spring unit, white, strong, max. 10° range of motion		greasing the coil spring with orthosis joint grease or spray oil (article no. FT3000-15)		
-	SF5800-10/09	spring unit, yellow, very strong, max. 10° range of motion		greasing disc springs laterally with spray oil (article no.: FT3000-15)		
-	SF5800-05/17	spring unit, red, extra strong, max. 5° range of motion				
System Stirrups, System Anchors and System Side Bars						
11	BP0706-L020	sliding bushing	wear	replacing	every 6 months	18 months
12	see catalogue	system stirrup	wear or breakage	replacing	every 6 months	48 months
13	see catalogue	system anchor and system side bar	wear or breakage	replacing	every 6 months	if required

* depending on the assessment of the distributor of the custom-made product regarding the patient's usage behaviour

** is part of the functional unit

*** included system components can be exchanged separately