






















Implants **Linos** Plates in Profile Thickness 0.8 mm

	Straight plate 4-hole Length 19.5 mm	Straight plate 5-hole Length 26.5 mm	Straight plate 6-hole Length 31.5 mm	Straight plate 7-hole Length 36.5 mm	Z-plate 9-hole Length 24.5 mm	Z-plate 13-hole Length 34.5 mm
						
	$\frac{1}{1}$	$\frac{1}{1}$	$\frac{1}{1}$	$\frac{1}{1}$	$\frac{1}{1}$	$\frac{1}{1}$
Plates	26-108-12-09	26-108-13-09	26-108-14-09	26-108-24-09	26-108-20-09	26-108-21-09
 Ti 	26-108-12-71	26-108-13-71	26-108-14-71	26-108-24-71	26-108-20-71	26-108-21-71
	 = 0.8 mm	 = 0.8 mm	 = 0.8 mm	 = 0.8 mm	 = 0.8 mm	 = 0.8 mm
Size	26-208-12-09	26-208-13-09	26-208-14-09	26-208-24-09	26-208-20-09	26-208-21-09
 Ti 						



Explanation of icons

-  Titanium
-  Packaging unit
-  Multidirectional locking screw hole
-  Plate profile
- STERILE IR** Sterile packaged implants

Grid plate

2/2-hole

Length 10.5 mm

Grid plate

2/3-hole

Length 15.5 mm

Grid plate

2/4-hole

Length 20.5 mm

Grid plate

2/5-hole

Length 25.5 mm

Grid plate

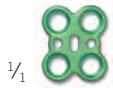
2/6-hole

Length 30.5 mm

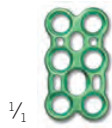
Correction plate

3/3-hole

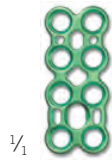
Length 28.5 mm



$\frac{1}{1}$



$\frac{1}{1}$



$\frac{1}{1}$



$\frac{1}{1}$



$\frac{1}{1}$



$\frac{1}{1}$


Plates




26-108-15-09

26-108-15-71

 = 0.8 mm


26-108-16-09

26-108-16-71

 = 0.8 mm


26-108-17-09

26-108-17-71

 = 0.8 mm


26-108-18-09

26-108-18-71

 = 0.8 mm


26-108-19-09

26-108-19-71

 = 0.8 mm

26-108-22-09

26-108-22-71

 = 0.8 mm

Size

26-208-15-09

26-208-16-09


















26-208-17-09

26-208-18-09

26-208-19-09

26-208-22-09

Implants **Linos** Plates in Profile Thickness 0.8 mm

	T-plate 2/3-hole Length 19.5 mm	T-plate 2/4-hole Length 26.5 mm	T-plate 2/5-hole Length 31.5 mm	T-plate 3/3-hole Length 19.5 mm	T-plate 3/4-hole Length 26.5 mm	T-plate 3/5-hole Length 31.5 mm
						
	$\frac{1}{1}$	$\frac{1}{1}$	$\frac{1}{1}$	$\frac{1}{1}$	$\frac{1}{1}$	$\frac{1}{1}$
Plates	26-108-06-09	26-108-07-09	26-108-08-09	26-108-09-09	26-108-10-09	26-108-11-09
 Ti 	26-108-06-71	26-108-07-71	26-108-08-71	26-108-09-71	26-108-10-71	26-108-11-71
	 = 0.8 mm	 = 0.8 mm	 = 0.8 mm	 = 0.8 mm	 = 0.8 mm	 = 0.8 mm
Size	26-208-06-09	26-208-07-09	26-208-08-09	26-208-09-09	26-208-10-09	26-208-11-09
 Ti 						



Explanation of icons

- Titanium
- Packaging unit
- Multidirectional locking screw hole
- Plate profile

STERILE IR Sterile packaged implants

Y-plate	Y-plate	Y-plate	L-plate	L-plate	Hook plate	Washer
2/3-hole	2/4-hole	2/5-hole	6-hole, right	6-hole, left		Ø 4.5 mm
Length 18 mm	Length 25 mm	Length 30 mm	Length 26.5 mm	Length 26.5 mm		



1/1



1/1



1/1



1/1



1/1



1/1



1/1

Plates



26-108-03-09
26-108-03-71

= 0.8 mm

26-108-04-09
26-108-04-71

= 0.8 mm

26-108-05-09
26-108-05-71

= 0.8 mm

26-108-01-09
26-108-01-71

= 0.8 mm

26-108-02-09
26-108-02-71

= 0.8 mm

26-108-00-71

= 0.8 mm

26-108-23-71

= 0.8 mm

Size



26-208-03-09

26-208-04-09

26-208-05-09

















26-208-01-09

26-208-02-09

no
multidirectional
angular stability





no
multidirectional
angular stability

Implants **Linos**
Plates in Profile Thickness 1.2 mm

	Straight plate			Straight plate		Z-plate	Z-plate	Correction plate
	4-hole	5-hole	6-hole	7-hole	8-hole	9-hole	13-hole	3/3-hole
	Length	Length	Length	Length	Length	Length	Length	Length
	24.5 mm	32 mm	38.5 mm	45 mm	51.5 mm	31 mm	44 mm	33 mm
	18.1							
								
Plates	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$
	26-112-12-09	26-112-13-09	26-112-14-09	26-112-27-09	26-112-32-71	26-112-20-09	26-112-21-09	26-112-22-09
	26-112-12-71	26-112-13-71	26-112-14-71	26-112-27-71		26-112-20-71	26-112-21-71	26-112-22-71
	 = 1.2 mm	 = 1.2 mm	 = 1.2 mm	 = 1.2 mm	 = 1.2 mm	 = 1.2 mm	 = 1.2 mm	 = 1.2 mm
Size	26-212-12-09	26-212-13-09	26-212-14-09	26-212-27-09	26-212-32-09	26-212-20-09	26-212-21-09	26-212-22-09
	Ti 1							



Explanation of icons

-  Titanium
-  Packaging unit
-  Multidirectional locking screw hole
-  Plate profile

STERILE IR Sterile packaged implants

Grid plate

2/2-hole

Length 11.5 mm

Grid plate

2/3-hole

Length 18 mm

Grid plate

2/4-hole

Length 24.5 mm

Grid plate

2/5-hole

Length 31 mm

Grid plate

2/6-hole

Length 37.5 mm

Grid plate

2/7-hole

Length 44 mm

Grid plate

2/8-hole

Length 50.5 mm

$\frac{1}{1}$



$\frac{1}{1}$



$\frac{1}{1}$



$\frac{1}{1}$



$\frac{1}{1}$



$\frac{1}{1}$



$\frac{1}{1}$




Plates




26-112-15-09

26-112-15-71

 = 1.2 mm


26-112-16-09

26-112-16-71

 = 1.2 mm


26-112-17-09

26-112-17-71

 = 1.2 mm


26-112-18-09

26-112-18-71


 = 1.2 mm

26-112-19-09


26-112-19-71

 = 1.2 mm

26-112-30-71

 = 1.2 mm

26-112-31-71

 = 1.2 mm

Size

26-212-15-09

26-212-16-09

26-212-17-09

26-212-18-09






















26-212-19-09

26-212-30-09

26-212-31-09





Implants **Linos**
Plates in Profile Thickness 1.2 mm

18.2

	T-plate 2/3-hole Length 24.5 mm	T-plate 2/4-hole Length 32 mm	T-plate 2/5-hole Length 38.5 mm	T-plate 2/6-hole Length 45 mm	T-plate 2/7-hole Length 51.5 mm	T-plate 3/3-hole Length 24.5 mm	T-plate 3/4-hole Length 32 mm	T-plate 3/5-hole Length 38.5 mm	T-plate 3/6-hole Length 45 mm
									
	$\frac{1}{1}$	$\frac{1}{1}$	$\frac{1}{1}$	$\frac{1}{1}$	$\frac{1}{1}$	$\frac{1}{1}$	$\frac{1}{1}$	$\frac{1}{1}$	$\frac{1}{1}$
Plates	26-112-06-09	26-112-07-09	26-112-08-09	26-112-25-09	26-112-29-09	26-112-09-09	26-112-10-09	26-112-11-09	26-112-26-09
 1	26-112-06-71	26-112-07-71	26-112-08-71	26-112-25-71	26-112-29-71	26-112-09-71	26-112-10-71	26-112-11-71	26-112-26-71
	 = 1.2 mm	 = 1.2 mm	 = 1.2 mm	 = 1.2 mm	 = 1.2 mm	 = 1.2 mm	 = 1.2 mm	 = 1.2 mm	 = 1.2 mm
Sizer	26-212-06-09	26-212-07-09	26-212-08-09	26-212-25-09	26-212-29-09	26-212-09-09	26-212-10-09	26-212-11-09	26-212-26-09
 1									

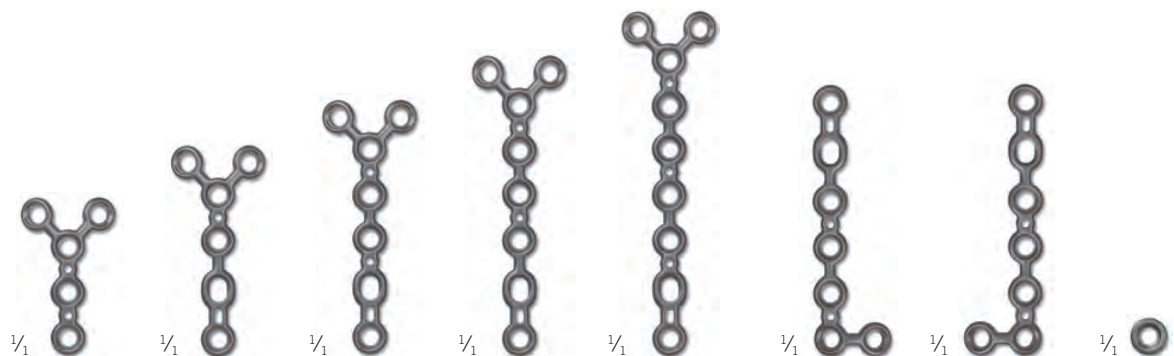















Explanation of icons

-  Titanium
-  Packaging unit
-  Multidirectional locking screw hole
-  Plate profile

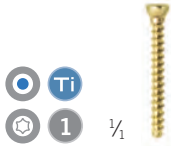
STERILE IR Sterile packaged implants

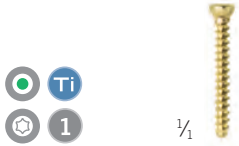

Y-plate	Y-plate	Y-plate	Y-plate	Y-plate	L-plate	L-plate	Washer
2/3-hole	2/4-hole	2/5-hole	2/6-hole	2/7-hole	7-hole, right	7-hole, left	Ø 5.0 mm
Length 22.6 mm	Length 30.1 mm	Length 36.5 mm	Length 43 mm	Length 49.5 mm	Length 38.5 mm	Length 38.5 mm	

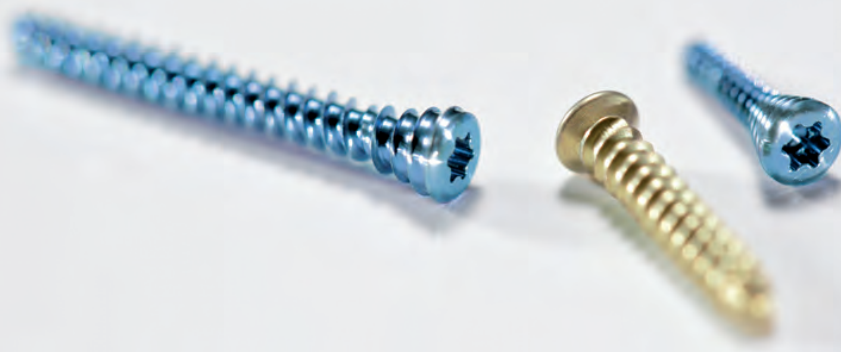


Plates	26-112-03-09	26-112-04-09	26-112-05-09	26-112-24-09	26-112-28-71	26-112-01-09	26-112-02-09	26-112-23-71
 	26-112-03-71	26-112-04-71	26-112-05-71	26-112-24-71	26-112-28-71	26-112-01-71	26-112-02-71	26-112-23-71
	 = 1.2 mm	 = 1.2 mm	 = 1.2 mm	 = 1.2 mm	 = 1.2 mm	 = 1.2 mm	 = 1.2 mm	 = 1.2 mm
Size	26-212-03-09	26-212-04-09	26-212-05-09	26-212-24-09	26-212-28-09	26-212-01-09	26-212-02-09	no multidirectional angular stability
 								

Implants **Linos**
smartDrive® Screws

Ø 1.2 mm Standard screw	
	
Length	[STERILE] [R]
5 mm	26-012-05-71
6 mm	26-012-06-71
7 mm	26-012-07-71
8 mm	26-012-08-71
9 mm	26-012-09-71
10 mm	26-012-10-71
11 mm	26-012-11-71
12 mm	26-012-12-71
13 mm	26-012-13-71
14 mm	26-012-14-71

Ø 1.5 mm Standard screw		Multidirectional locking screw			
					
Length	Art. No.	[STERILE] [R]	Art. No.	[STERILE] [R]	
6 mm	26-015-06-91	26-015-06-71	26-014-06-91	26-014-06-71	
7 mm	26-015-07-91	26-015-07-71	26-014-07-91	26-014-07-71	
8 mm	26-015-08-91	26-015-08-71	26-014-08-91	26-014-08-71	
9 mm	26-015-09-91	26-015-09-71	26-014-09-91	26-014-09-71	
10 mm	26-015-10-91	26-015-10-71	26-014-10-91	26-014-10-71	
11 mm	26-015-11-91	26-015-11-71	26-014-11-91	26-014-11-71	
12 mm	26-015-12-91	26-015-12-71	26-014-12-91	26-014-12-71	
13 mm	26-015-13-91	26-015-13-71	26-014-13-91	26-014-13-71	
14 mm	26-015-14-91	26-015-14-71	26-014-14-91	26-014-14-71	
15 mm	26-015-15-91	26-015-15-71	26-014-15-91	26-014-15-71	
16 mm	26-015-16-91	26-015-16-71	26-014-16-91	26-014-16-71	
17 mm	26-015-17-91	26-015-17-71	26-014-17-91	26-014-17-71	
18 mm	26-015-18-91	26-015-18-71	26-014-18-91	26-014-18-71	
19 mm	26-015-19-91	26-015-19-71	26-014-19-91	26-014-19-71	
20 mm	26-015-20-91	26-015-20-71	26-014-20-91	26-014-20-71	



Explanation of icons

- Screw diameter 1.2 mm
- Screw diameter 1.5 mm
- Screw diameter 2.0 mm
- Screw diameter 2.3 mm
- Titanium
- T-Drive
- Packaging unit
- Sterile packaged implants

Ø 2.0 mm Standard screw			Multidirectional locking screw		
Length	Art. No.		Art. No.		
6 mm	26-020-06-9	26-020-06-71	26-019-06-91	26-019-06-71	
7 mm	26-020-07-9	26-020-07-71	26-019-07-91	26-019-07-71	
8 mm	26-020-08-9	26-020-08-71	26-019-08-91	26-019-08-71	
9 mm	26-020-09-9	26-020-09-71	26-019-09-91	26-019-09-71	
10 mm	26-020-10-9	26-020-10-71	26-019-10-91	26-019-10-71	
11 mm	26-020-11-9	26-020-11-71	26-019-11-91	26-019-11-71	
12 mm	26-020-12-9	26-020-12-71	26-019-12-91	26-019-12-71	
13 mm	26-020-13-9	26-020-13-71	26-019-13-91	26-019-13-71	
14 mm	26-020-14-9	26-020-14-71	26-019-14-91	26-019-14-71	
15 mm	26-020-15-9	26-020-15-71	26-019-15-91	26-019-15-71	
16 mm	26-020-16-9	26-020-16-71	26-019-16-91	26-019-16-71	
17 mm	26-020-17-9	26-020-17-71	26-019-17-91	26-019-17-71	
18 mm	26-020-18-9	26-020-18-71	26-019-18-91	26-019-18-71	
19 mm	26-020-19-9	26-020-19-71	26-019-19-91	26-019-19-71	
20 mm	26-020-20-9	26-020-20-71	26-019-20-91	26-019-20-71	
22 mm	—	26-020-22-71	—	26-019-22-71	
24 mm	—	26-020-24-71	—	26-019-24-71	
26 mm	—	26-020-26-71	—	26-019-26-71	
28 mm	—	26-020-28-71	—	26-019-28-71	
30 mm	—	26-020-30-71	—	26-019-30-71	

Ø 2.3 mm Standard screw			Multidirectional locking screw		
Length	Art. No.		Art. No.		
6 mm	26-023-06-91	26-023-06-71	26-022-06-91	26-022-06-71	
7 mm	26-023-07-91	26-023-07-71	26-022-07-91	26-022-07-71	
8 mm	26-023-08-91	26-023-08-71	26-022-08-91	26-022-08-71	
9 mm	26-023-09-91	26-023-09-71	26-022-09-91	26-022-09-71	
10 mm	26-023-10-91	26-023-10-71	26-022-10-91	26-022-10-71	
11 mm	26-023-11-91	26-023-11-71	26-022-11-91	26-022-11-71	
12 mm	26-023-12-91	26-023-12-71	26-022-12-91	26-022-12-71	
13 mm	26-023-13-91	26-023-13-71	26-022-13-91	26-022-13-71	
14 mm	26-023-14-91	26-023-14-71	26-022-14-91	26-022-14-71	
15 mm	26-023-15-91	26-023-15-71	26-022-15-91	26-022-15-71	
16 mm	26-023-16-91	26-023-16-71	26-022-16-91	26-022-16-71	
17 mm	26-023-17-91	26-023-17-71	26-022-17-91	26-022-17-71	
18 mm	26-023-18-91	26-023-18-71	26-022-18-91	26-022-18-71	
19 mm	26-023-19-91	26-023-19-71	26-022-19-91	26-022-19-71	
20 mm	26-023-20-91	26-023-20-71	26-022-20-91	26-022-20-71	
22 mm	—	26-023-22-71	—	26-022-22-71	
24 mm	—	26-023-24-71	—	26-022-24-71	
26 mm	—	26-023-26-71	—	26-022-26-71	
28 mm	—	26-023-28-71	—	26-022-28-71	
30 mm	—	26-023-30-71	—	26-022-30-71	

Instruments **Linus** Screw Osteosynthesis Ø 1.2 mm

Standard instruments for the add-on module Ø 1.2 mm



1/2

26-975-42-07
Drill guide
Ø 1.2 mm



1/2

26-975-43-07
Drill sleeve
Ø 1.2 mm



1/2

26-975-44-07
26-975-44-71
Core hole drill
Ø 1.0 mm



STERILE



1/2

26-975-28-07
Depth gauge
Ø 1.2/1.5 mm
One-handed design



1/2

26-975-33-07
T5 screwdriver
Short, rotatable
15 cm





Optional instruments for the add-on module Ø 1.2 mm



26-975-38-07
T5 screwdriver
Short, non-rotatable
15 cm



26-975-45-71
Gliding hole drill
Ø 1.2 mm



STERILE | R

Instruments **Linus** Plate and Screw Osteosynthesis

Standard instruments Ø 1.5 mm



1/2

26-975-75-07
Drill guide
Ø 1.5 mm



1/2

26-153-11-07
26-153-11-71
Core hole drill
Ø 1.1 mm



STERILE | R



1/2

26-975-77-07
Drill sleeve
compression
Ø 1.5 mm



1/2

26-153-15-07
26-153-15-71
Gliding hole drill
Ø 1.5 mm



STERILE | R



1/2

26-975-76-07
Drill sleeve
gliding hole
Ø 1.5 mm





Standard instruments Ø 2.0 mm



26-975-80-07
Drill guide
Ø 2.0 mm



26-153-16-07
26-153-16-71
Core hole drill
Ø 1.5 mm



STERILE | R



26-975-82-07
Drill sleeve
compression
Ø 2.0 mm



26-153-20-07
26-153-20-71
Gliding hole drill
Ø 2.0 mm



STERILE | R



26-975-81-07
Drill sleeve
gliding hole
Ø 2.0 mm



Instruments **Linos** Plate and Screw Osteosynthesis

Standard instruments Ø 2.3 mm



1/2

26-975-85-07
Drill guide
Ø 2.3 mm



1/2

26-153-18-07
26-153-18-71
Core hole drill
Ø 1.8 mm



STERILE | R



1/2

26-975-87-07
Drill sleeve
compression
Ø 2.3 mm



1/2

26-153-23-07
26-153-23-71
Gliding hole drill
Ø 2.3 mm



STERILE | R



1/2

26-975-86-07
Drill sleeve
gliding hole
Ø 2.3 mm





Optional Instruments



Ø Screw	Core hole drill (1 color ring)	Gliding hole drill (2 color rings)
1.2 mm	Ø 1.0 mm 26-158-10-71	Ø 1.2 mm 26-158-12-71
1.5 mm	Ø 1.1 mm 26-158-11-71	Ø 1.5 mm 26-158-15-71
2.0 mm	Ø 1.5 mm 26-158-16-71	Ø 2.0 mm 26-158-20-71
2.3 mm	Ø 1.8 mm 26-158-18-71	Ø 2.3 mm 26-158-23-71



26-975-25-07
Depth gauge
Ø 1.5/2.0/2.3 mm
One-handed design



Instruments **Linos** Plate and Screw Osteosynthesis

Standard instruments Ø 1.5 mm, 2.0 mm and 2.3 mm



1/2

26-975-28-07
Depth gauge
Ø 1.2/1.5 mm
One-handed design



1/2

26-975-30-07
Depth gauge
Ø 2.0/2.3 mm
One-handed design



1/2

26-975-36-07
Screwdriver T6
Short, rotatable



1/2

26-975-39-07
Screwdriver T6
Short, non-rotatable



1/2

26-975-03-07
Plate-holding
and positioning
instrument



1/2

26-975-06-07
Reduction forceps*
Pointed-pointed
14 cm





Explanation of icons

- Screw diameter 1.2 mm
- Screw diameter 1.5 mm
- Screw diameter 2.0 mm
- Screw diameter 2.3 mm
- Steel
- Silicone
- T-Drive
- Packaging unit



23-721-09-07
Reduction forceps
acc. Backhaus
9 cm

St 1



26-975-04-07
Plate-holding forceps

St 1



26-975-05-07
Bending forceps

St 1



26-975-89-07
K-wire
dispenser
Ø 0.9 mm

St 1



26-975-90-07
K-wires
Ø 0.9 mm

St 10 (units)



26-975-02-04
Screw measuring clip
Length and diameter

St 1

Storage System **Linos** Non-Sterile Packed Implants

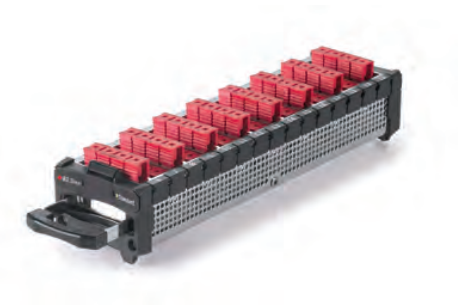


Implant storage

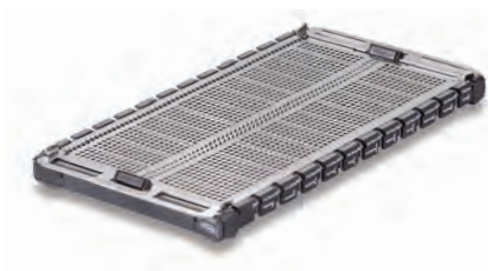
When the Linos implant storage container was being developed, the focus was not only on optimizing the reprocessing capability but also on practical implementation of batch traceability.

To meet the requirements of any particular user, there are two sizes of storage baskets available which can be configured with various screw and plate modules.

For transparent organization and easy identification, all module fronts have color-coded labeling clips that clearly indicate the contents.



Every **screw module** can accommodate a total of 60 screws in lengths ranging from 6 to 20 mm, all stored in single clips. The clips, which are labeled with screw length and diameter, article number, and batch number, permit not only easy recording of all the relevant implant data but also seamless patient-related documentation.



In the **plate module**, the plates are clearly arranged and kept separate from each other. Each plate compartment is marked on the side with a labeling clip that bears the article number, the profile, and a picture of the plate. As a result, all the necessary information is provided for application-oriented access and intuitive refilling. The matte inner surface of the module allows comfortable, glare-free work under surgical lighting.

The stackable modules, which are available in coordinated sizes, can also be used individually, without a storage basket. Consequently, the set design can be simply and practically customized.



Instrument storage

The instruments are stored in a separate basket, which is described on pages 62 and 63.

Storage System **Linos** Non-Sterile Packed Implants

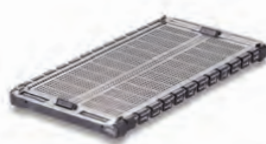
Set 1

55-911-15-04 Implant storage complete, consisting of:

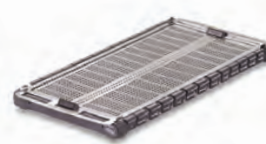
55-911-21-04	Storage basket, large		
55-911-31-04	Plate module 2/3, configured for plates in plate profile 0.8 mm (see table next page)		
55-911-32-04	Plate module 2/3, configured for plates in plate profile 1.2 mm (see table next page)		
55-911-22-04	Screw module, standard screws Ø 1.5 mm	55-911-25-04	Screw module, locking screws Ø 1.5 mm
55-911-23-04	Screw module, standard screws Ø 2.0 mm	55-911-26-04	Screw module, locking screws Ø 2.0 mm
55-911-24-04	Screw module, standard screws Ø 2.3 mm	55-911-27-04	Screw module, locking screws Ø 2.3 mm



55-911-21-04
Storage basket, large



55-911-31-04
Plate module, plate profile 0.8 mm



55-911-32-04
Plate module, plate profile 1.2 mm



55-911-22-04
Screw module, standard screws Ø 1.5 mm



55-911-23-04
Screw module, standard screws Ø 2.0 mm



55-911-24-04
Screw module, standard screws Ø 2.3 mm



55-911-25-04
Screw module, locking screws Ø 1.5 mm



55-911-26-04
Screw module, locking screws Ø 2.0 mm



55-911-27-04
Screw module, locking screws Ø 2.3 mm

Note: Every screw module can accommodate a total of 60 screws in lengths ranging from 6 to 20 mm, all stored in single clips;
4 standard screws and 4 locking screws for each length.



	Plate module 55-911-31-04 can accommodate all plates with profile 0.8 mm	
26-108-12-09	Straight plate 4-hole, length 19.5 mm	oooo
26-108-13-09	Straight plate 5-hole, length 26.5 mm	o-o-o-o-o
26-108-14-09	Straight plate 6-hole, length 31.5 mm	o-o-o-o-o-o
26-108-15-09	Grid plate 2/2-hole, length 10.5 mm	oo
26-108-16-09	Grid plate 2/3-hole, length 15.5 mm	ooo
26-108-17-09	Grid plate 2/4-hole, length 20.5 mm	oooo
26-108-18-09	Grid plate 2/5-hole, length 25.5 mm	ooooo
26-108-19-09	Grid plate 2/6-hole, length 30.5 mm	oooooo
26-108-20-09	Z-plate 9-hole, length 24.5 mm	o-o-o-o-o
26-108-21-09	Z-plate 13-hole, length 34.5 mm	o-o-o-o-o-o
26-108-22-09	Correction plate 3/3-hole, length 28,5 mm	o-o-o-o-o
26-108-06-09	T-plate 2/3-hole, length 19.5 mm	oo
26-108-07-09	T-plate 2/4-hole, length 26.5 mm	oo
26-108-08-09	T-plate 2/5-hole, length 31.5 mm	oo
26-108-09-09	T-plate 3/3-hole, length 19.5 mm	oo
26-108-10-09	T-plate 3/4-hole, length 26.5 mm	oo
26-108-11-09	T-plate 3/5-hole, length 31.5 mm	oo
26-108-03-09	Y-plate 2/3-hole, length 18 mm	oo
26-108-04-09	Y-plate 2/4-hole, length 25 mm	oo
26-108-05-09	Y-plate 2/5-hole, length 30 mm	oo
26-108-01-09	L-plate 6-hole, right, length 26.5 mm	oo
26-108-02-09	L-plate 6-hole, left, length 26.5 mm	oo

	Plate module 55-911-32-04 can accommodate the following plates with profile 1.2 mm	
26-112-12-09	Straight plate 4-hole, length 24.5 mm	oooo
26-112-13-09	Straight plate 5-hole, length 32 mm	o-o-o-o-o
26-112-14-09	Straight plate 6-hole, length 38.5 mm	o-o-o-o-o-o
26-112-27-09	Straight plate 7-hole, length 45 mm	o-o-o-o-o-o-o
26-112-15-09	Grid plate 2/2-hole, length 11.5 mm	oo
26-112-16-09	Grid plate 2/3-hole, length 18 mm	ooo
26-112-17-09	Grid plate 2/4-hole, length 24.5 mm	oooo
26-112-18-09	Grid plate 2/5-hole, length 31 mm	ooooo
26-112-19-09	Grid plate 2/6-hole, length 37.5 mm	oooooo
26-112-20-09	Z-plate 9-hole, length 31 mm	o-o-o-o-o
26-112-21-09	Z-plate 13-hole, length 44 mm	o-o-o-o-o-o
26-112-01-09	L-plate 7-hole, right, length 38.5 mm	oo
26-112-02-09	L-plate 7-hole, left, length 38.5 mm	oo
26-112-22-09	Correction plate 3/3-hole, length 33 mm	o-o-o-o-o
26-112-06-09	T-plate 2/3-hole, length 24,5 mm	oo
26-112-07-09	T-plate 2/4-hole, length 32 mm	oo
26-112-08-09	T-plate 2/5-hole, length 38.5 mm	oo
26-112-25-09	T-plate 2/6-hole, length 45 mm	oo
26-112-09-09	T-plate 3/3-hole, length 24.5 mm	oo
26-112-10-09	T-plate 3/4-hole, length 32 mm	oo
26-112-11-09	T-plate 3/5-hole, length 38.5 mm	oo
26-112-26-09	T-plate 3/6-hole, length 45 mm	oo
26-112-03-09	Y-plate 2/3-hole, length 22.6 mm	oo
26-112-04-09	Y-plate 2/4-hole, length 30.1 mm	oo
26-112-05-09	Y-plate 2/5-hole, length 36.5 mm	oo
26-112-24-09	Y-plate 2/6-hole, length 43 mm	oo

Storage System **Lin**os Non-Sterile Packed Implants

Individual Components

Storage baskets

55-911-20-04	Storage basket, small, for 2 plate and 4 screw modules
55-911-21-04	Storage basket, large, for 2 plate and 6 screw modules



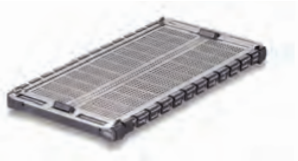
55-911-20-04
Storage basket, small



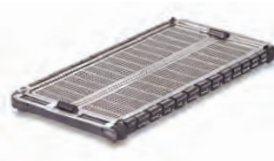
55-911-21-04
Storage basket, large

Plate modules

55-911-31-04	Plate module 2/3, configured for plates in plate profile 0.8 mm
55-911-32-04	Plate module 2/3, configured for plates in plate profile 1.2 mm



55-911-31-04
Plate module, plate profile 0.8 mm



55-911-32-04
Plate module, plate profile 1.2 mm



Screw modules			
55-911-22-04	Screw module, standard screws Ø 1.5 mm	55-911-25-04	Screw module, locking screws Ø 1.5 mm
55-911-23-04	Screw module, standard screws Ø 2.0 mm	55-911-26-04	Screw module, locking screws Ø 2.0 mm
55-911-24-04	Screw module, standard screws Ø 2.3 mm	55-911-27-04	Screw module, locking screws Ø 2.3 mm



55-911-22-04
Screw module, standard screws Ø 1.5 mm



55-911-23-04
Screw module, standard screws Ø 2.0 mm



55-911-24-04
Screw module, standard screws Ø 2.3 mm



55-911-25-04
Screw module, locking screws Ø 1.5 mm



55-911-26-04
Screw module, locking screws Ø 2.0 mm



55-911-27-04
Screw module, locking screws Ø 2.3 mm

Screw module combinations*	
55-911-28-04	Screw module, standard and locking screws Ø 1.5 mm
55-911-29-04	Screw module, standard and locking screws Ø 2.0 mm
55-911-30-04	Screw module, standard and locking screws Ø 2.3 mm



55-911-28-04
Screw module, standard/locking screws Ø 1.5 mm



55-911-29-04
Screw module, standard/locking screws Ø 2.0 mm



55-911-30-04
Screw module, standard/locking screws Ø 2.3 mm

***Note:** Every screw module can accommodate a total of 60 screws in lengths ranging from 6 to 20 mm, all stored in single clips; 2 standard **and** 2 locking screws for each length.

Storage System **Linos** Instruments

The instrument storage boasts easy and well-designed ergonomic handling, with the instruments arranged according to the order of use during the surgical procedure. It has also been optimized for superior reprocessing results to satisfy the requirements of all those involved.

The proven concept – based on a combination of stainless steel in a honeycomb design and high-performance plastic – not only provides great stability at a low weight but also ensures excellent rinsing performance.

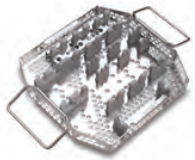
All the instruments required for the surgical procedure can be stored side by side in the storage basket. The optional module used for 1.2-mm screw osteosynthesis can also be accommodated.



55-910-61-04	Instrument storage set complete, consisting of:	Optional:	
55-910-62-04	Storage basket	55-910-64-04	Instrument tray 1.2 mm
55-910-63-04	Instrument tray		
55-910-59-04	Lid		



55-910-62-04
Storage basket



55-910-63-04
Instrument tray



55-910-59-04
Lid



55-910-64-04
Instrument tray 1.2 mm

Storage System **Linus** Sterile Packed Implants

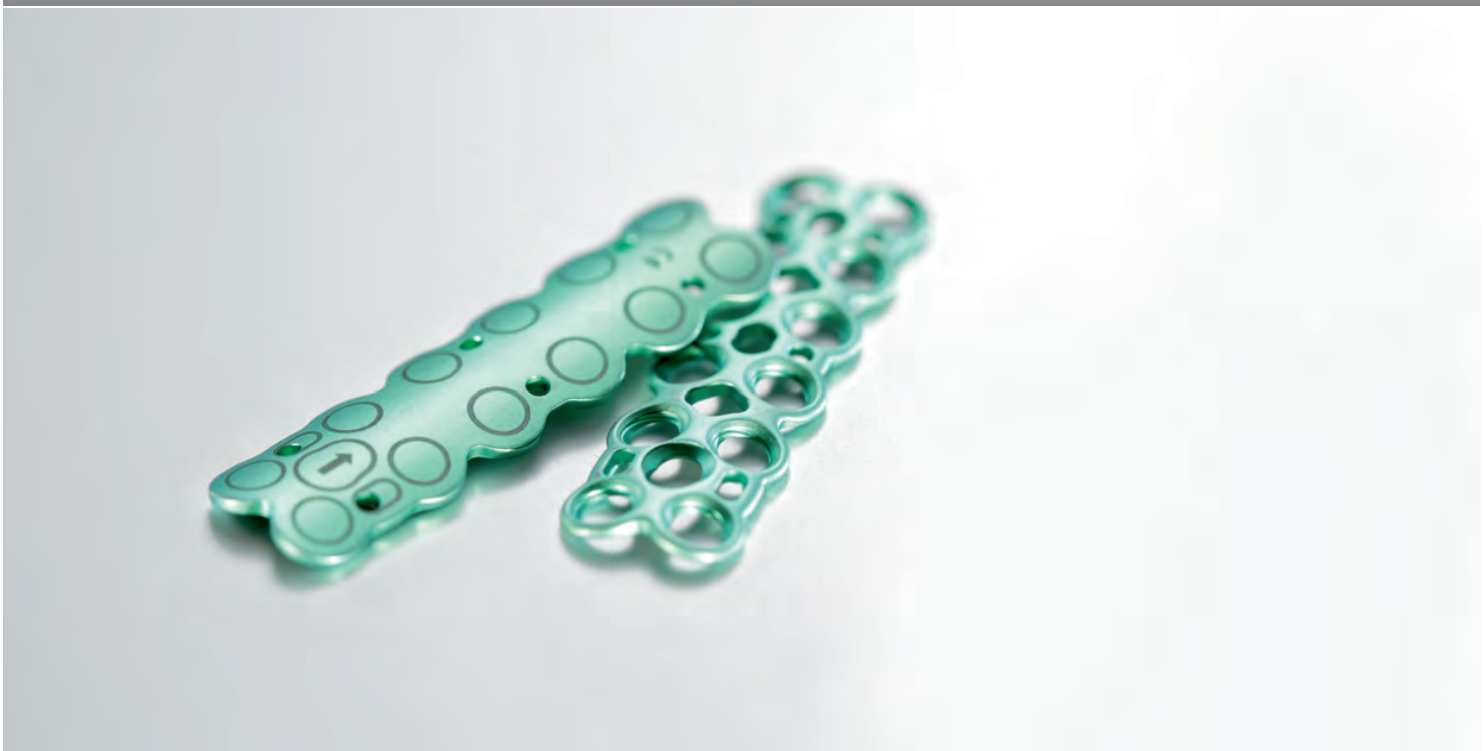
As well as the option of conventional storage, the entire Linos system is also available with sterile packed implants.

The storage concept for Linos STERILE consists of various components:

The sterile goods trolley is ideal for easy handling and supply of sterile implants in the operating room and for logistics. The labeled baskets and storage compartments coordinated with Linos ensure structured storage, a good overview, and easy access to the individual items.

In the open-design instrument storage tray, all the instruments required for an operation can be stored individually. The optional instrument tray for Ø 1.2-mm screw osteosynthesis can also be accommodated.

For storing Linos sizers, there is a special sizer storage tray with a design based on the instrument storage. In the two sizer trays, the 0.8-mm and 1.2-mm sizers can be stored separately from each other. Special labeling clips with a pictogram and the article number of the Linos plate corresponding to the sizer ensure the right choice of sterile implant.



55-910-61-04	Instrument storage set complete, consisting of:
55-910-62-04	Storage basket
55-910-63-04	Instrument tray
55-910-59-04	Lid

Optional:	
55-910-64-04	Instrument tray 1.2 mm



55-910-62-04
Storage basket

55-910-63-04
Instrument tray

55-910-59-04
Lid



55-910-64-04
Instrument tray 1.2 mm

55-910-65-04	Sizer storage set complete, consisting of:
55-910-77-04	Sizer module 0.8 mm, with lid
55-910-78-04	Sizer module 1.2 mm, with lid

55-900-50-04	Sterile goods trolley, preconfigured



55-910-77-04
Sizer module 0.8 mm,
with lid

55-910-78-04
Sizer module 1.2 mm,
with lid



55-900-50-04
Sterile goods trolley, preconfigured,
incl. 7 baskets, 66×150×49 cm (W×H×D)