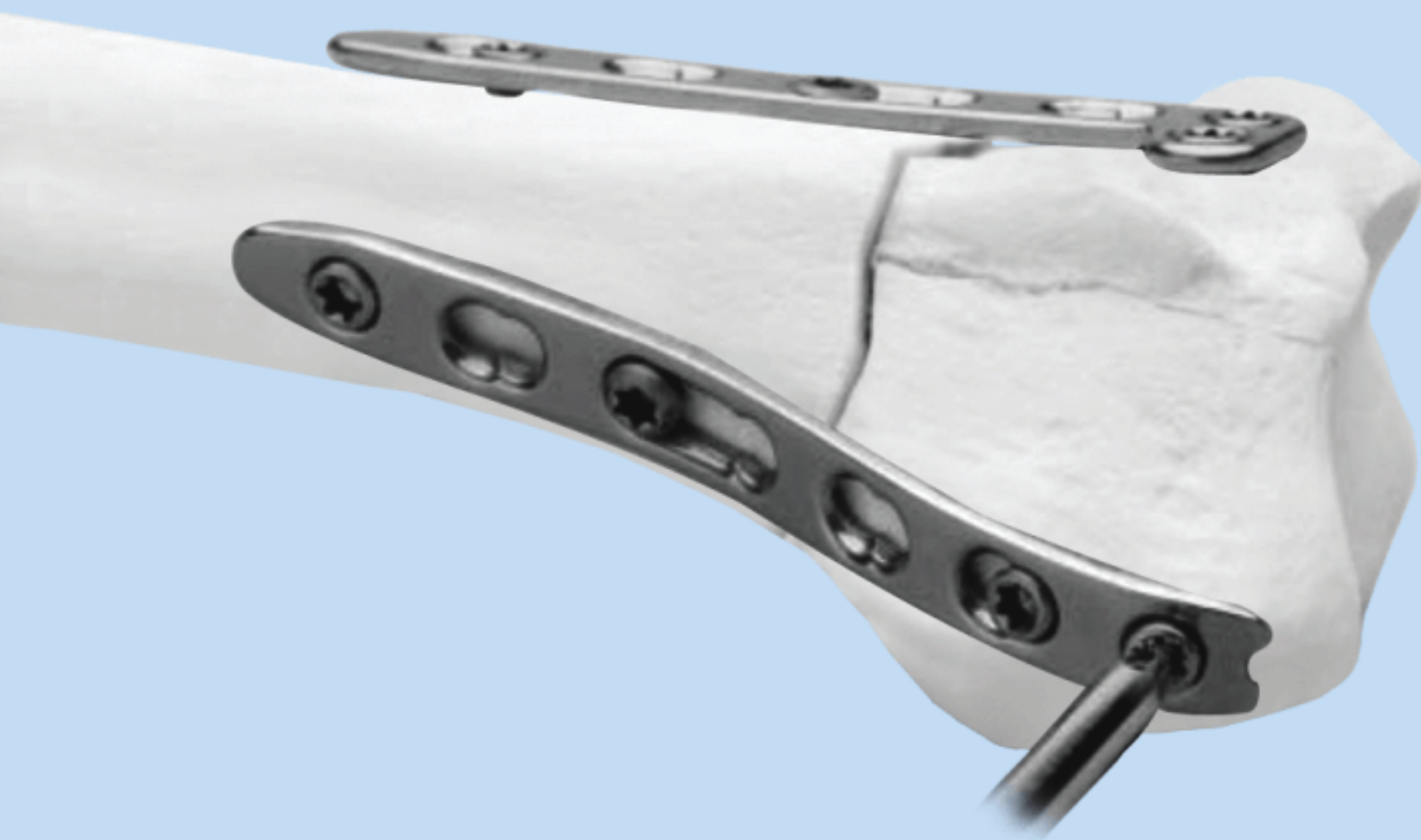


2.4mm

Distal Radius



Indications

Displaced extra-articular and intra-articular distal radius fractures and corrective osteotomies of the distal radius.

Dorsal Approach

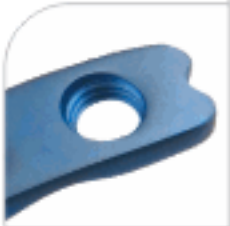
- Dorsally displaced fractures
- Extra-articular fractures with metaphyseal defect
- Combination of distal radius with carpal and metacarpal fractures
- Corrective osteotomies

2.4mm Wise Lock Distal Radius Dorsal Plate, Straight
Placa Dorsal Radio Distal Bloqueada Recta 2,4mm

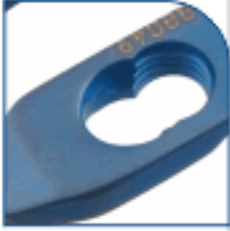


Holes Orificios	Titanium Titanio
5	TI-M01.05
6	TI-M01.06

round
locking hole



compression and
locking hole



2.4mm Wise Lock “T” Distal Radius Dorsal Plate, (Head with 3 Holes)
Placa Dorsal Radio Distal Bloqueada en T 2,4mm (cabeza con 3 orificios)



Holes Orificios	Titanium Titanio
3	TI-M08.03
4	TI-M08.04

2.4mm Wise Lock "L" Distal Radius Dorsal Plate (Head with 2 Holes) Placa Dorsal Radio Distal Bloqueada 2,4mm (Cabeza Con 2 Orificios)



round
locking hole



compression
and
locking
hole



	Left Direction Dirección izquierda	Right Direction Dirección Derecha
Holes Orificios	Titanium Titanio	Titanium Titanio
3	TI-M02.03	TI-M03.03
4	TI-M02.04	TI-M03.04

2.4mm Wise Lock "L" Distal Radius Dorsal Plate (Head 3 Holes) Placa dorsal radio distal bloqueada 2,4mm (cabeza con 3 orificios)



	Left Direction Dirección izquierda	Right Direction Dirección Derecha
Holes Orificios	Titanium Titanio	Titanium Titanio
3	TI-M04.03	TI-M05.03
4	TI-M04.04	TI-M05.04

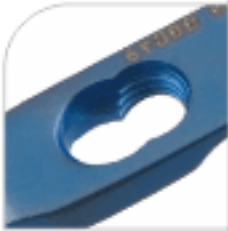
2.4mm Wise Lock “L” Distal Radius Dorsal Plate, Oblique
 Placa Dorsal Radio Distal Bloquedada Oblicuo 2,4mm



round
locking hole



compression and
locking hole



	Left Direction Dirección izquierda	Right Direction Dirección Derecha
Holes Orificios	Titanium Titanio	Titanium Titanio
3	TI-M06.03	TI-M07.03
4	TI-M06.04	TI-M07.04



Indications

Displaced extra-articular and intra-articular distal radius fractures and corrective osteotomies of the distal radius.

Palmar Approach

- Reversed Barton
- Palmarly displaced extra-articular fractures (Goyrand-Smith)
- Dorsally displaced extra-articular (Colles) and articular fractures
- Extra-articular fractures with extension into the shaft (extra-long plates)

2.4mm Wise Lock Distal Radius Volar Plate (Head with 5 Holes)
Placa Volar Radio Distal Bloqueada Izquierda 2,4mm (Cabeza con 5 Orificios)



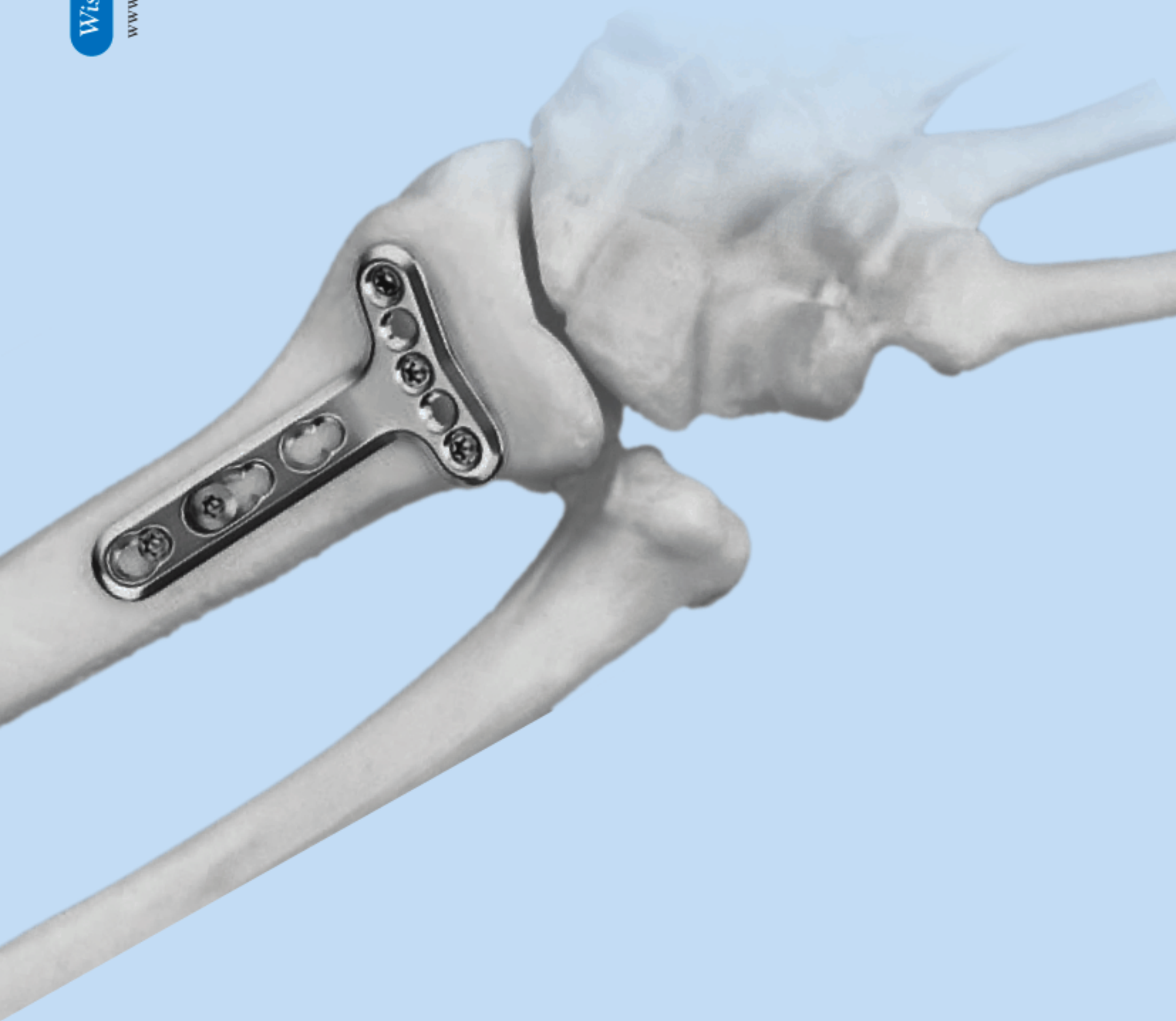
round locking hole



compression and locking hole



	Left Direction Dirección izquierda	Right Direction Dirección Derecha
Holes Orificios	Titanium Titanio	Titanium Titanio
3	TI-M09.03	TI-M10.03
5	TI-M09.05	TI-M10.05



2.4mm Wise Lock Distal Radius Volar Plate, Extra-articular (Head with 5 Holes)
 Placa Volar Radio Distal Bloqueada Izquierda Extra Articular 2,4mm
 (Cabeza con 5 Orificios)



	Left Direction Dirección izquierda	Right Direction Dirección Derecha
Holes Orificios	Titanium Titanio	Titanium Titanio
3	TI-M12.03	TI-M13.03
5	TI-M12.05	TI-M13.05

round
locking hole



compression and
locking hole



2.4mm Wise Lock Distal Radius Volar Plate, Extra-articular (Head with 4 Holes)
 Placa Volar Radio Distal Bloqueada Izquierda Extra Articular 2,4mm
 (Cabeza con 4 Orificios)



	Left Direction Dirección izquierda	Right Direction Dirección Derecha
Holes Orificios	Titanium Titanio	Titanium Titanio
3	TI-M14.03	TI-M15.03
5	TI-M14.05	TI-M15.05

2.4mm Wise Lock Volar Buttress Plate, (Head 5 Holes)
Placa Volar Radio Distal Bloqueada 2,4mm
(Cabeza con 5 Orificios)



round
locking hole

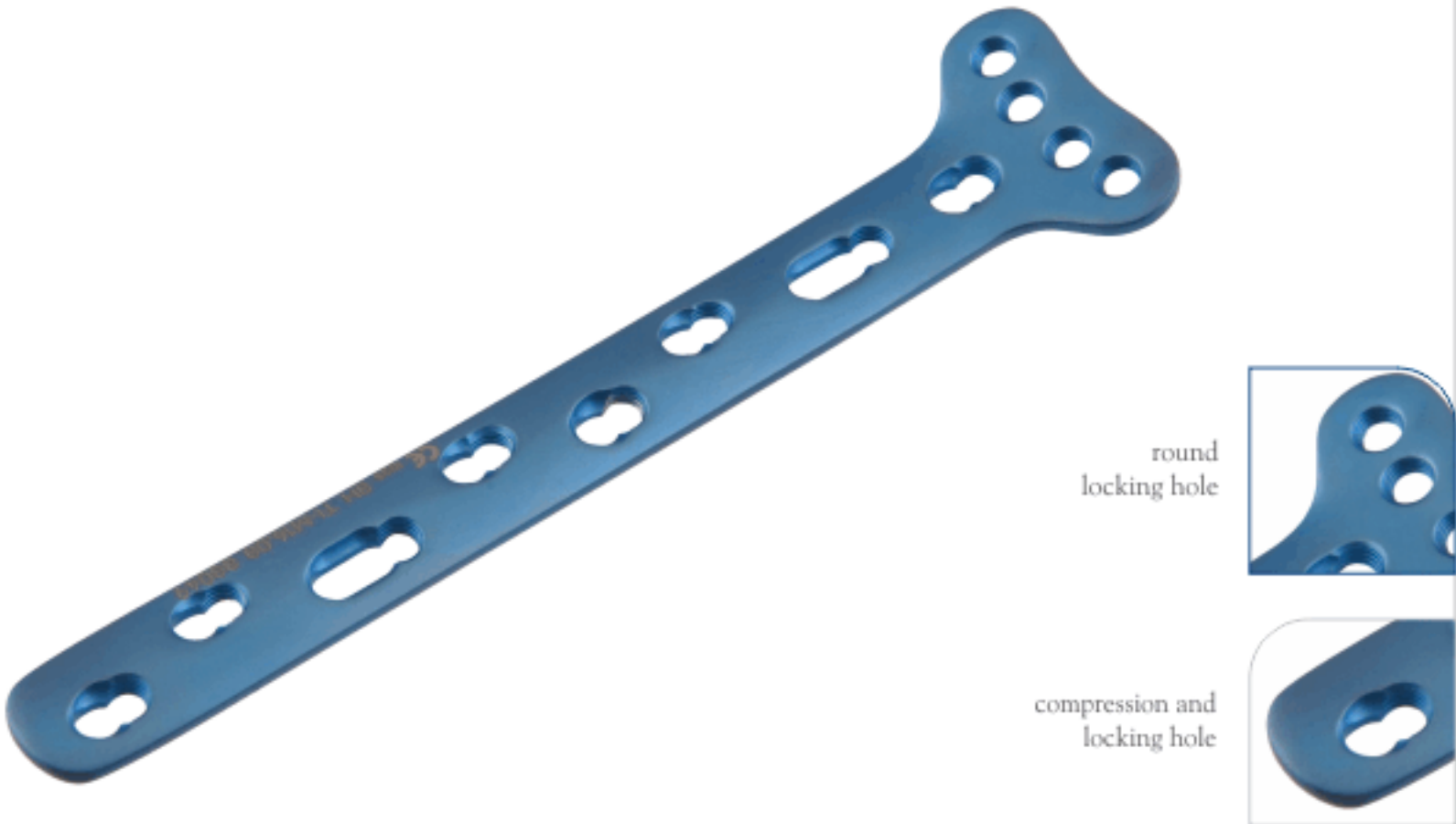


compression and
locking hole



	Left Direction Dirección izquierda	Right Direction Dirección Derecha
Holes Orificios	Titanium Titanio	Titanium Titanio
3	TI-M11.03L	TI-M11.03R

2.4mm Wise Lock Distal Radius Volar Plate, Extra-Long (Head with 4 Holes)
Placa Volar Radio Distal Bloqueda Extra Larga 2,4mm
(Cabeza con 4 Orificios)



Head with 4 Holes cabeza con 4 orificios	
Holes Orificios	Titanium Titanio
8	TI-M16.08
10	TI-M16.10
12	TI-M16.12

**Indications**

The Wise Lock Volar Column Plate 2.4 is indicated for the fixation of complex intra- and extra-articular fractures and osteotomies of the distal radius and other small bones.

2.4mmWise-LockVolar Column Distal Radius Plate (Head with 8 Holes)
Placa Radio Distal Columna Volar Bloqueada 2,4 mm
(Cabeza con 8 Orificios)



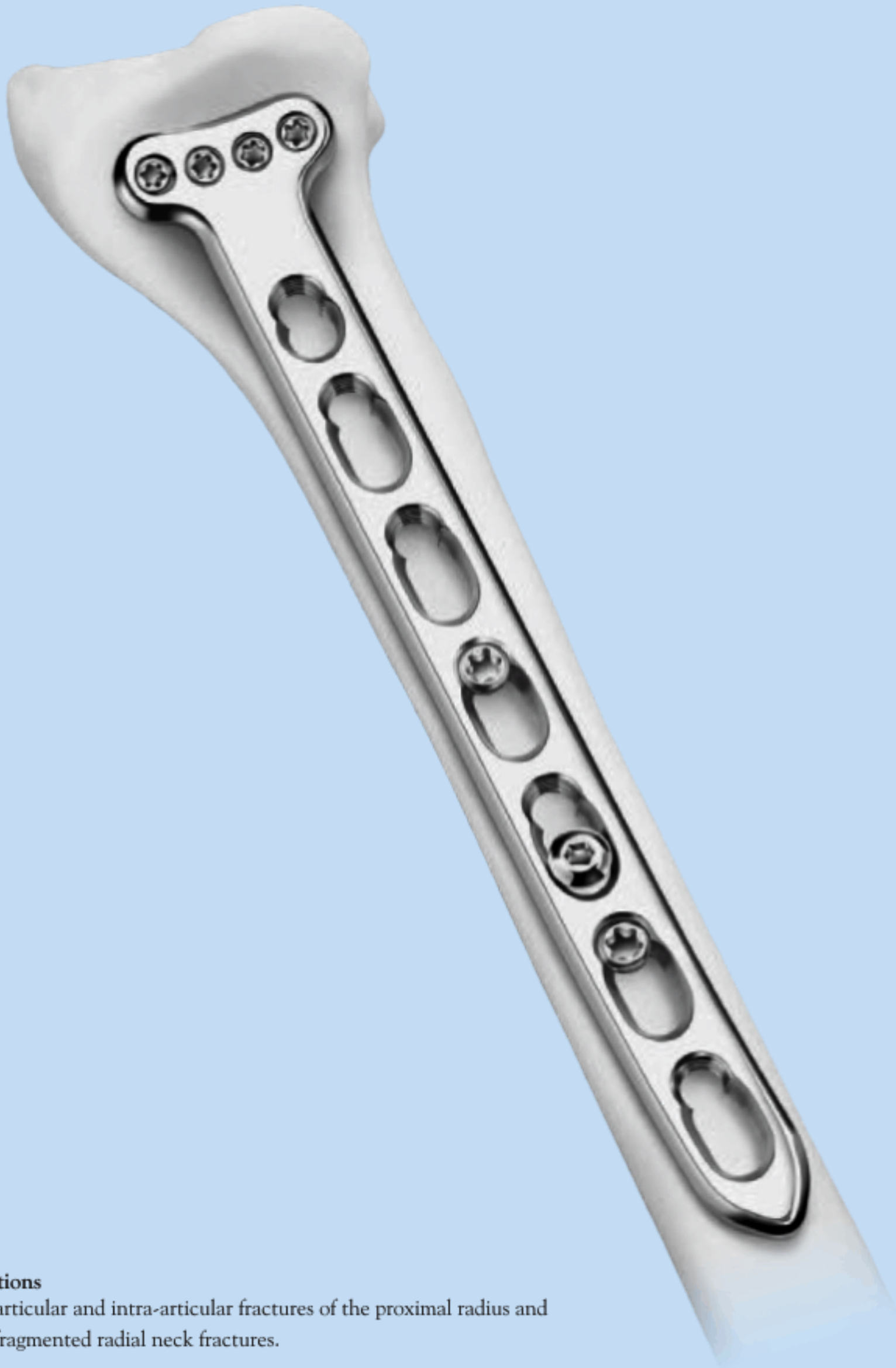
	Left Direction Dirección izquierda	Right Direction Dirección Derecha
Holes Orificios	Titanium Titanio	Titanium Titanio
3	TI-759.103L	TI-759.103R
4	TI-759.104L	TI-759.104R
5	TI-759.105L	TI-759.105R



2.4mmWise-LockVolar Column Distal Radius Plate (Head with 9 Holes)
Placa Radio Distal Columna Volar Bloqueada 2,4 mm
(Cabeza con 9 Orificios)



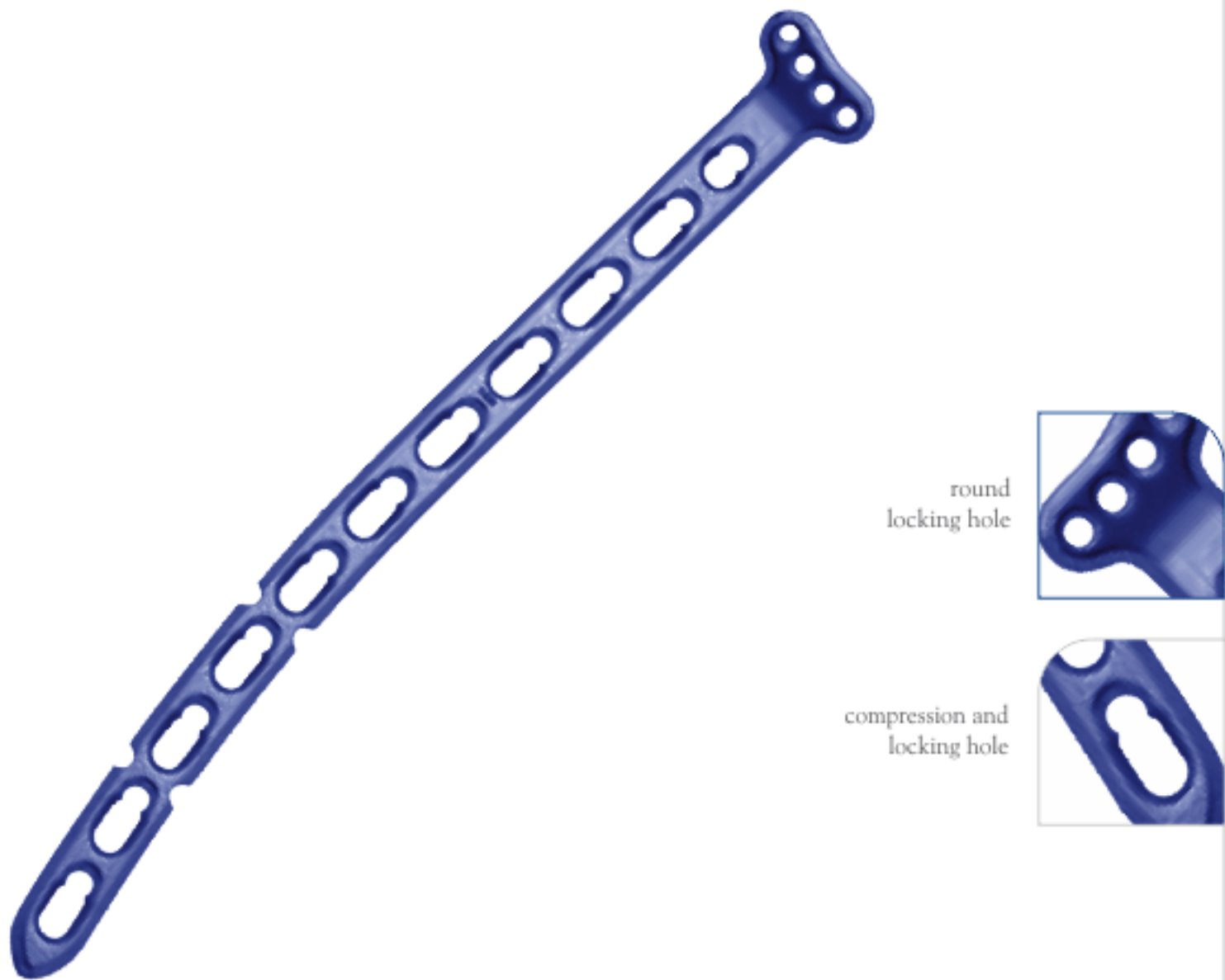
	Left Direction Dirección izquierda	Right Direction Dirección Derecha
Holes Orificios	Titanium Titanio	Titanium Titanio
3	TI-759.203L	TI-759.203R
4	TI-759.204L	TI-759.204R
5	TI-759.205L	TI-759.205R



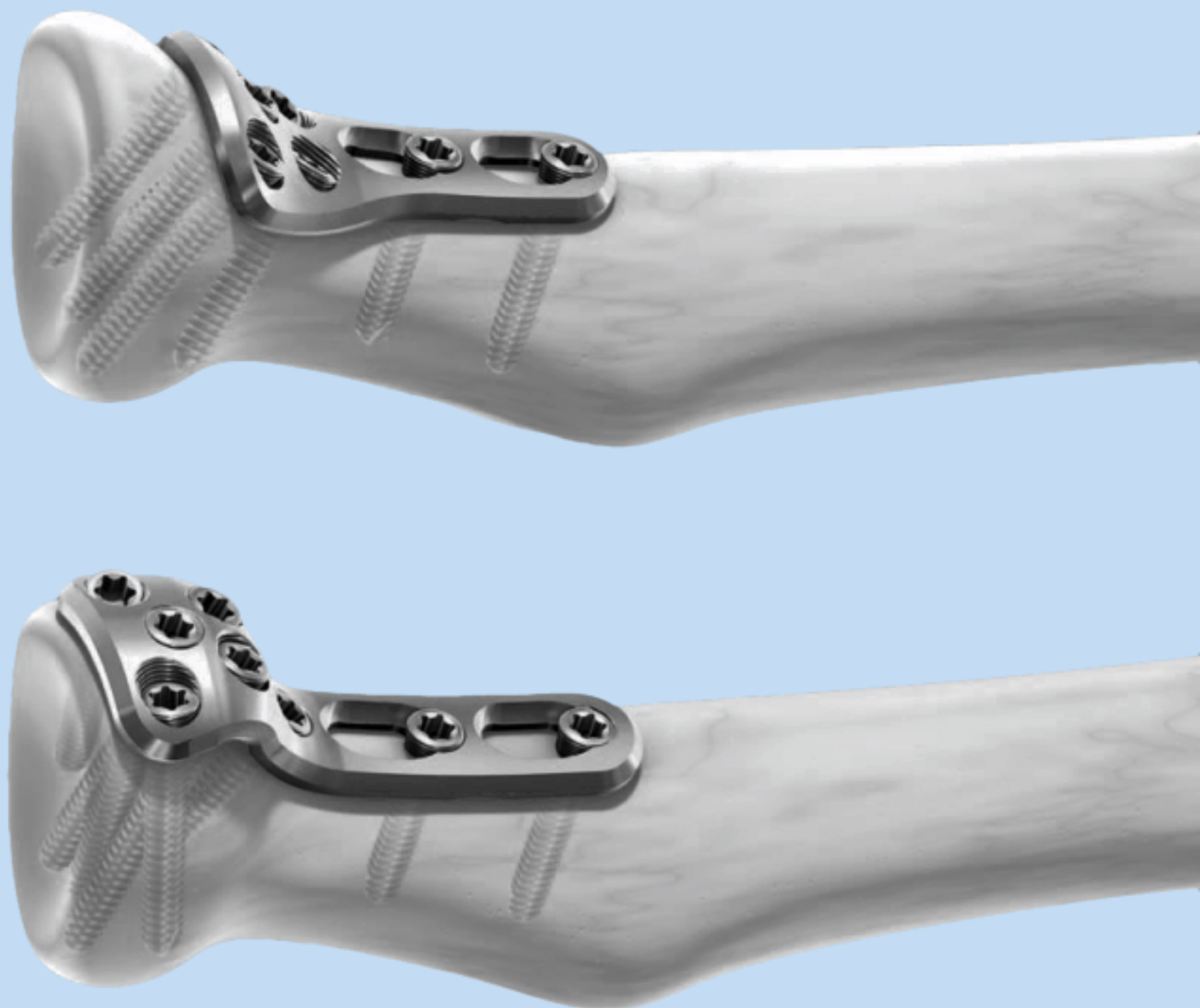
Indications

Extra-articular and intra-articular fractures of the proximal radius and multi-fragmented radial neck fractures.

2.4mm Wise Lock Dia-Meta Volar Distal Radius Plate
Placa Para Radio Distal Dia-meta Volar Bloqueada 2,4mm



	Left Direction Dirección izquierda	Right Direction Dirección Derecha
Holes Orificios	Titanium Titanio	Titanium Titanio
5	TI-580.005L	TI-580.005R
7	TI-580.007L	TI-580.007R
9	TI-580.009L	TI-580.009R
11	TI-580.011L	TI-580.011R
13	TI-580.013L	TI-580.013R
15	TI-580.015L	TI-580.015R



Indications

Extra-articular and intra-articular fractures of the proximal radius and multi-fragmented radial neck fractures

2.4mm Wise Lock Proximal Radius Plate for Radial Head Rim
Placa Para Borde de Cabeza de Radio Proximal Bloqueada 2,4mm



5 Head Holes

Holes Orificios	Left Direction Dirección izquierda	Right Direction Dirección derecha
	Titanium Titanio	Titanium Titanio
2	TI-544.002L	TI-544.002R
3	TI-544.003L	TI-544.003R
4	TI-544.004L	TI-544.004R

round
locking hole



compression and
locking hole



2.4mm Wise Lock Proximal Radius Plate for Radial Head Neck
Placa para Cuello de cabeza de radio proximal bloqueada 2,4mm



5 Head Holes

Holes Orificios	Titanium Titanio
2	TI-545.002
3	TI-545.003
4	TI-545.004

Wise Lock 'T' Wrist Volar Plate
Placa Para Volar de Puño en T Bloqueada



2.5mm round
locking hole



3.5mm round
locking hole



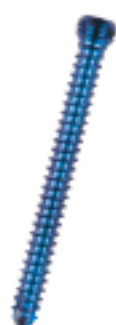
	Left Direction Dirección izquierda	Right Direction Dirección Derecha
Holes Orificios	Titanium Titanio	Titanium Titanio
3	6137/06	6136/06
4	6137/01	6136/01
5	6137/07	6136/07
6	6137/02	6136/02
7	6137/08	6136/08
8	6137/03	6136/03
10	6137/09	6136/09
12	6137/10	6136/10

2.5mm Volar Screw, Self Tapping - Partial Thread

Length (mm) Longitud (mm)	Titanium Titanio
10	6152/11
12	6152/01
14	6152/02
16	6152/03
18	6152/04
20	6152/05
22	6152/06
24	6152/07
26	6152/08
28	6152/09
30	6152/10



2.5mm Volar Screw, Self Tapping - Full Thread



Length (mm) Longitud (mm)	Titanium Titanio
10	6151/10
12	6151/01
14	6151/02
16	6151/03
18	6151/04
20	6151/05
22	6151/06
24	6151/07
26	6151/08
28	6151/09
30	6151/11

2.0mm Peg Screw

Length (mm) Longitud (mm)	Titanium Titanio
10	6153/09
12	6153/10
14	6153/11
16	6153/01
18	6153/02
20	6153/03
22	6153/04
24	6153/05
26	6153/06
28	6153/07
30	6153/08



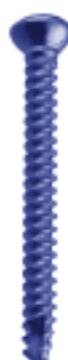
2.4mm Wise Lock Screws, Self Tapping Tornillo Bloqueo 2,4mm Autoroscante

Length (mm) Longitud (mm)	Titanium Titanio
6	TI-M17.06
8	TI-M17.08
10	TI-M17.10
12	TI-M17.12
14	TI-M17.14
16	TI-M17.16
18	TI-M17.18
20	TI-M17.20
22	TI-M17.22
24	TI-M17.24
26	TI-M17.26
28	TI-M17.28
30	TI-M17.30



2.4mm Cortical Screws, Self Tapping Tornillo Cortical 2,4mm autoroscante

Length (mm) Longitud (mm)	Titanium Titanio
6	TI-M18.06
8	TI-M18.08
10	TI-M18.10
12	TI-M18.12
14	TI-M18.14
16	TI-M18.16
18	TI-M18.18
20	TI-M18.20
22	TI-M18.22
24	TI-M18.24
26	TI-M18.26
28	TI-M18.28
30	TI-M18.30



2.7mm Cortical Screws, Self Tapping Tornillo Cortical 2,7mm autoroscante

Length (mm) Longitud (mm)	Titanium Titanio
6	TI-103.206
8	TI-103.208
10	TI-103.210
12	TI-103.212
14	TI-103.214
16	TI-103.216
18	TI-103.218
20	TI-103.220
22	TI-103.222
24	TI-103.224
26	TI-103.226
28	TI-103.228
30	TI-103.230

