

XPERT WRIST.



SET DESCRIPTION



XPert WRIST.

Intended purpose:

The implants of the Xpert Wrist range are intended for the fixation of hand and forearm fractures, osteotomies and arthrodeses in adults.

Contraindications:

- Pregnancy.
- Acute or chronic local or systemic infections.
- Allergy to one of the materials used or sensitivity to foreign bodies.

6 CONFIGURATIONS FOR THE XPert WRIST SET

1• COMPLETE SET (3 LEVELS)



- Volar plates + fast guides + screws
- Volar rim plates
- Distal ulna plates
- Fragment specific plates + screws
- General instrumentation
- Optional instrumentation
- Stepwise technique instrumentation + screws
- K-lock system

Pages 3 to 5

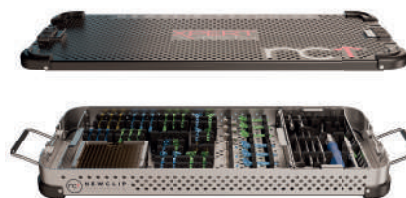
2• VOLAR SET



- Volar plates + fast guides + screws
- Volar rim plates
- Distal ulna plates
- General instrumentation

Pages 6

3• FRAGMENT SPECIFIC SET



- Fragment specific plates + screws
- Volar plates size 3 + fast guides
- General instrumentation

Page 7

4• SPANNING PLATE SET



- Spanning plates + screws
- General instrumentation for Ø2.4mm screws
- General instrumentation for Ø3.5mm screws

Page 8

5• MINIMALIST CONFIGURATION



- General instrumentation
- 12 plates slots and screws rack

Page 9

6• OPTIONS SET



- Modular options kit
- K-Lock system
- Stepwise technique instrumentation + screws
- MIPO instrumentation
- Correction tools

Pages 10 & 11

1. Complete set (3RD LEVEL)

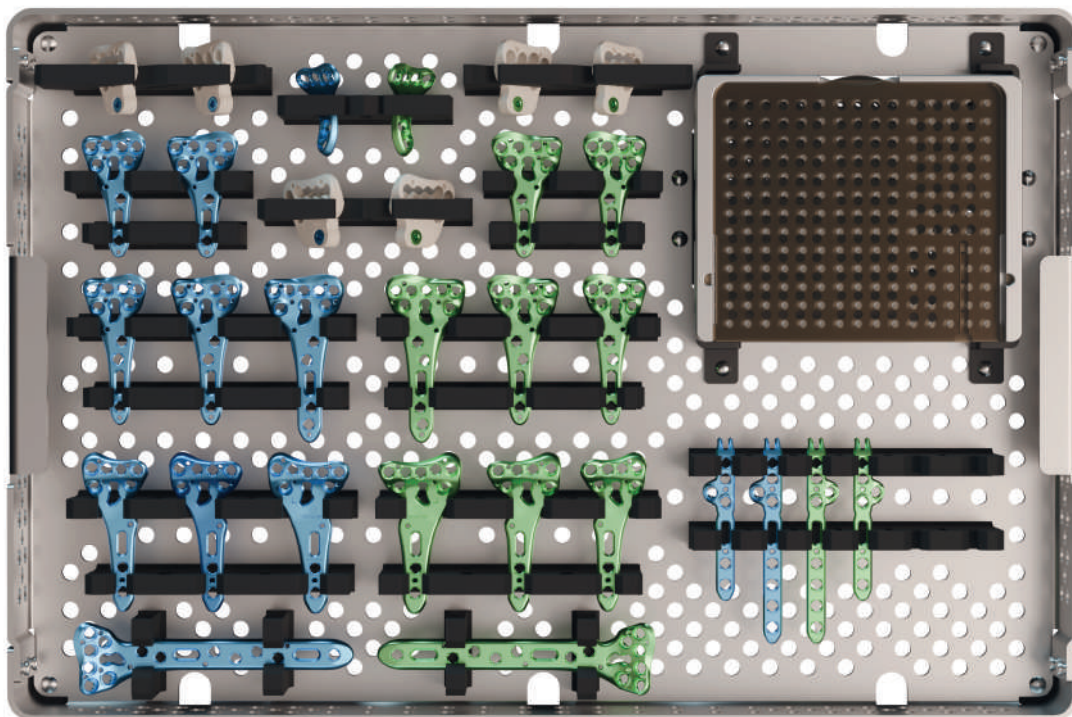
M17: Volar, Volar rim and Distal ulna plates

(ANC1235/M17)

Volar plates - sizes XS, 1, 2, 4 & fast guides

Volar rim plates and distal ulna plates

(see pages 12 & 13 for the references)



Screw rack (ANC1235/R1)

SDT2.4Lxx Locking screw - Ø2.4 mm - L8 mm to 30 mm



CT2.4Lxx Non-locking screw - Ø2.4 mm - L8 mm to 30 mm



BDT1.8Lxx (OPTIONAL)

Locking screw peg - Ø1.8 mm - L14 mm to 26 mm



M9: General instrumentation

(ANC1235/M9)

ANC694 Ø1.8 mm
threaded guide gauge for
Ø2.4 mm screws (x2)

ANC1228 Ø1.8 mm non
threaded guide gauge
for Ø2.4 mm screws
with key

ANC575 T8 quick coupling
screwdriver (x2)

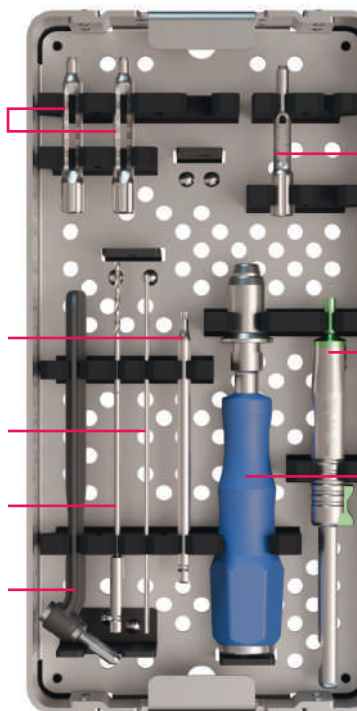
ANC102 Length gauge
for Ø2.8 mm screws

33.0214.120
Pin Ø1.4 L120 mm (x5)

ANC350 Ø4.5 mm AO
quick coupling handle
- Size 1

ANC696 Ø1.8 mm quick
coupling drill bit -
L125 mm (x2)

ANC1157 Non threaded
polyaxial drill guide -
SDT2.4 hole



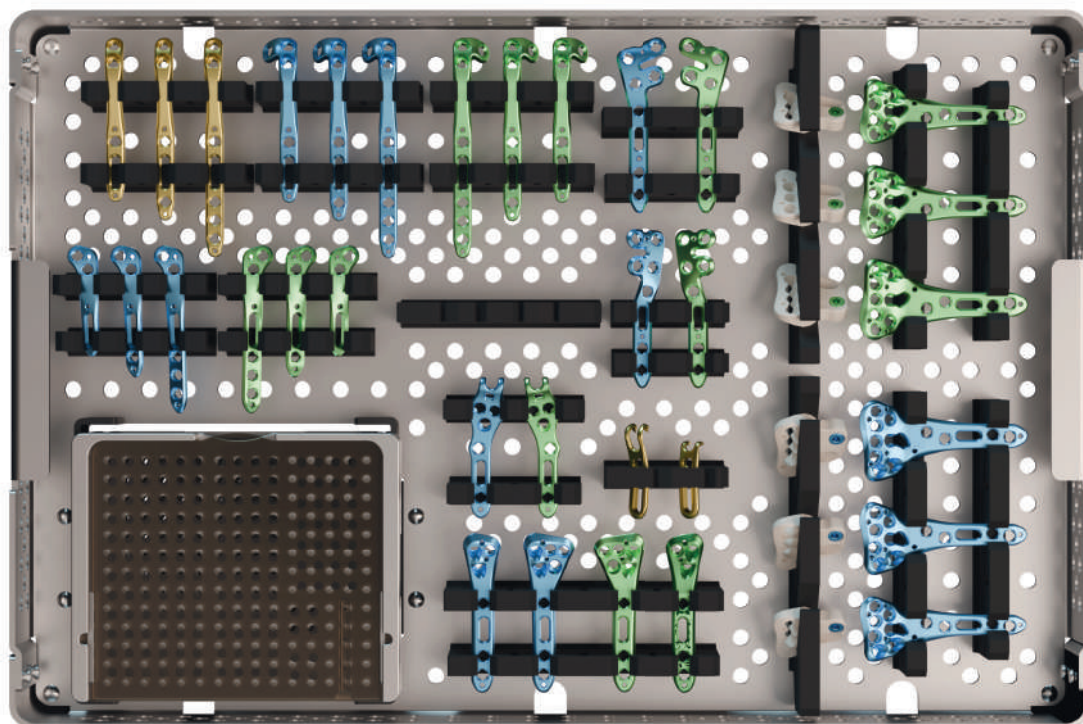
1. Complete set (2ND LEVEL)

M19: Fragment specific plates

(ANC1235/M18)

Fragment specific plates

(see page 14 for the references)



Screw rack (ANC1235/R1)

SDT2.4Lxx Locking screw - Ø2.4 mm - L8 mm to 30 mm



CT2.4Lxx Non-locking screw - Ø2.4 mm - L8 mm to 30 mm



BDT1.8Lxx (OPTIONAL)

Locking screw peg - Ø1.8 mm - L14 mm to 26 mm



M12: Stepwise reduction system + Cannulated screws

(ANC1235/M12)



Screw rack (ANC1235/R12)

H1.3BDT2.4Lxx
Ø2.4 mm locking screw peg
- cannula Ø1.3 mm - L14 mm
to 26 mm



ANC1024 Ø1.2 mm
long pin guide for distal
radius arthroscopy (x4)

ANC1023 Ø1.2 mm
short pin guide for distal
radius arthroscopy (x6)

ANC1025 2 in 1 instrument : T8
prehensor screwdriver - cannula
Ø1.3 mm - Length gauge for
pin (x2)

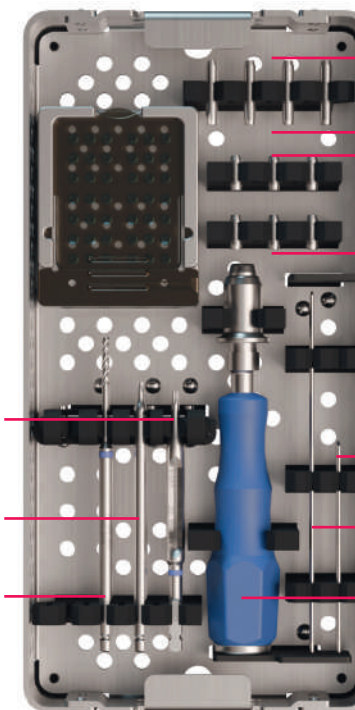
ANC575 T8 quick coupling
screwdriver

ANC1026 Ø2.45 mm
quick coupling drill bit -
cannula Ø1.3 mm (x2)

33.0212.070
Pin Ø1.2 L70 mm (x5)

33.0212.120-MAR1
Pin Ø1.2 L120 mm (x5)

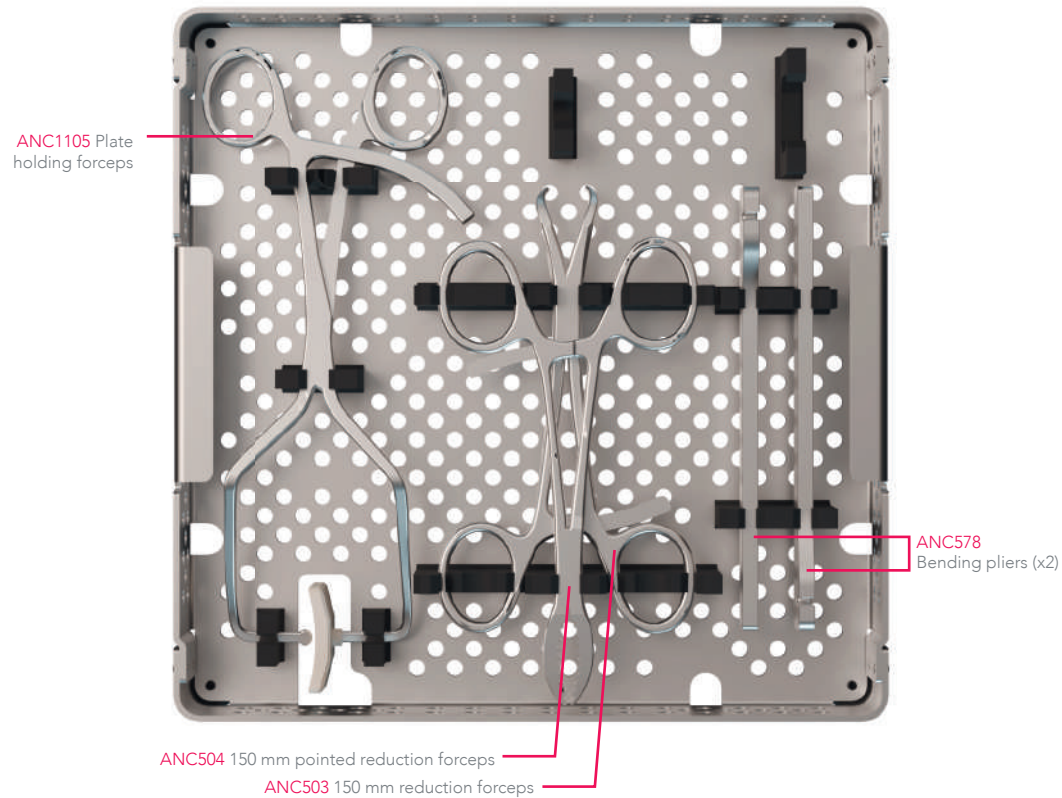
ANC350 Ø4.5 mm AO
quick coupling handle
- Size 1



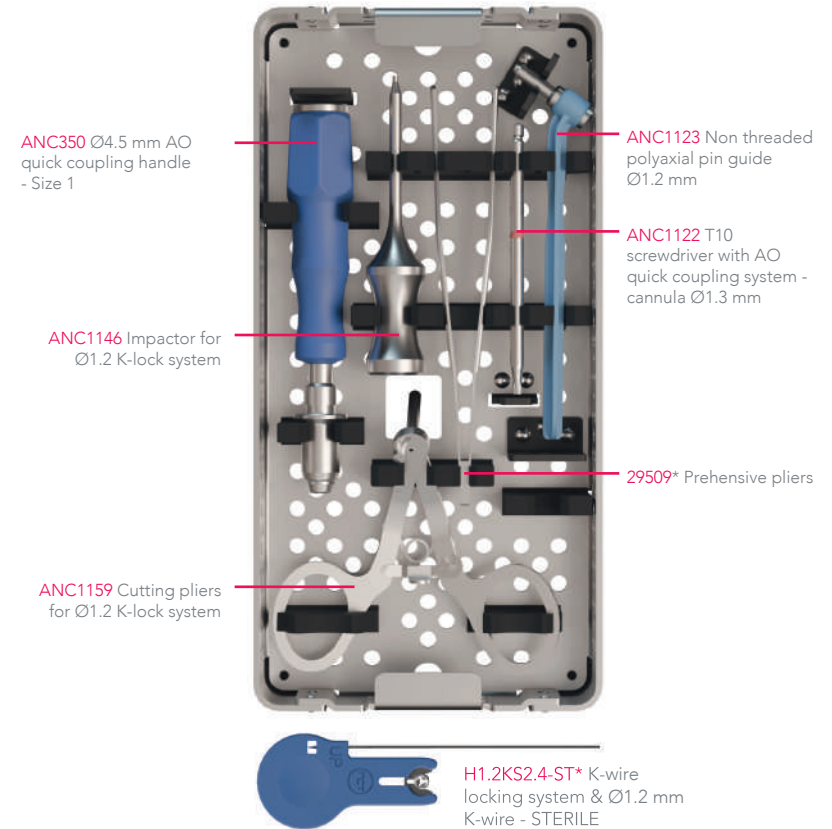
1. Complete set (1ST LEVEL)



M8: General instrumentation - optional
(ANC1235/M8)



M11: K-Lock system
(ANC1235/M11)



* Only available in sterile
* Manufacturer : MEDLANE
CE class: I

2. Volar set



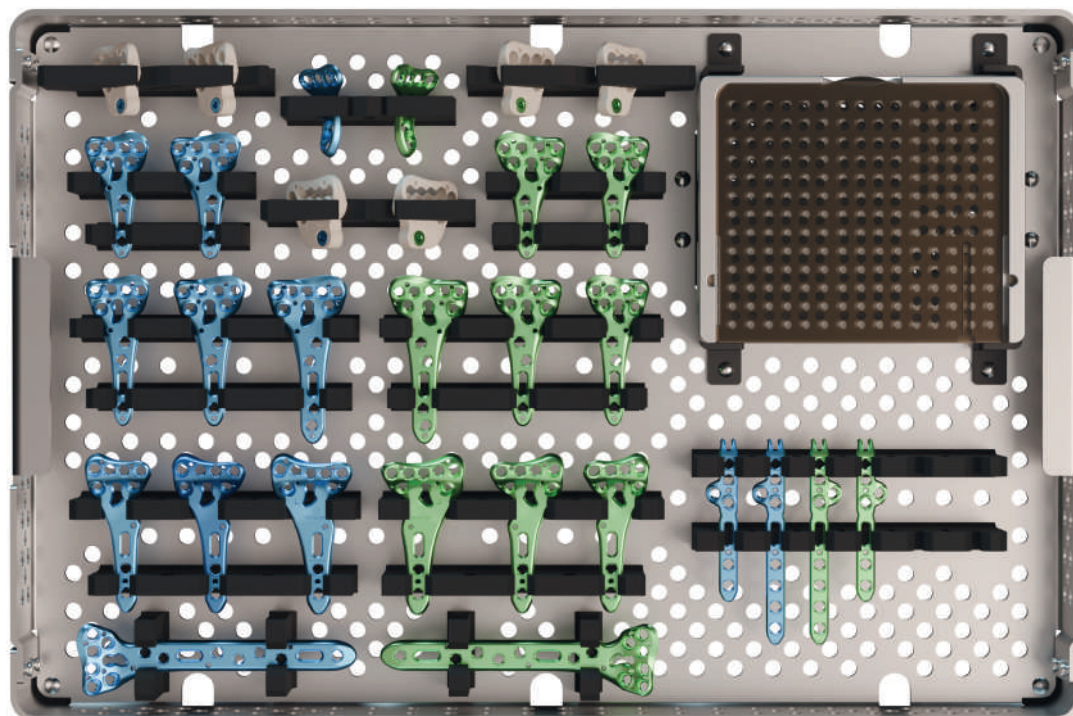
M17: Volar, Volar rim and Distal ulna plates

(ANC1235/M17)

Volar plates - sizes XS, 1, 2, 4 & fast guides

Volar rim plates and distal ulna plates

(see pages 12 & 13 for the references)



Screw rack (ANC1235/R1)

SDT2.4Lxx Locking screw - Ø2.4 mm - L8 mm to 30 mm



CT2.4Lxx Non-locking screw - Ø2.4 mm - L8 mm to 30 mm



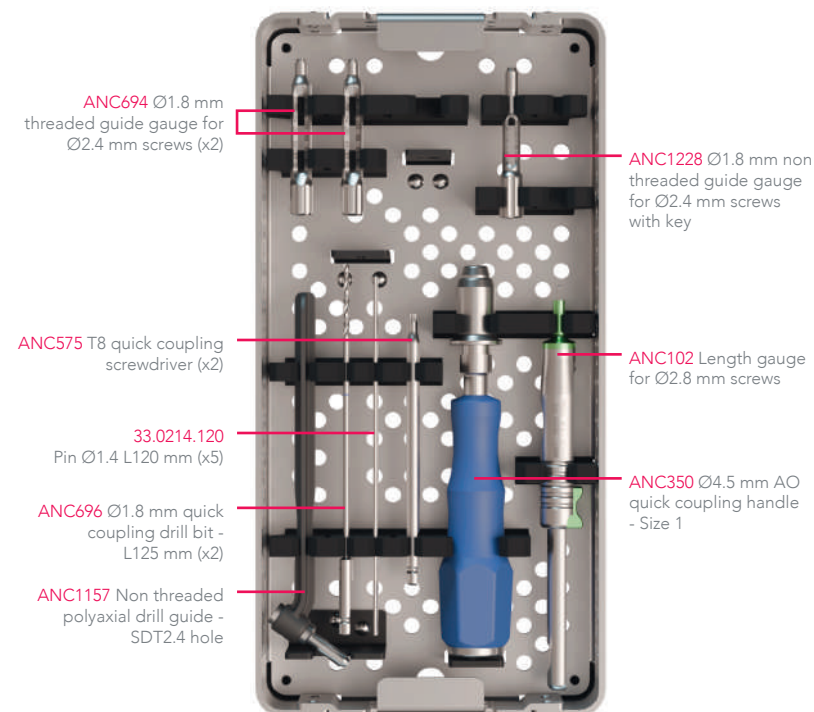
BDT1.8Lxx (OPTIONAL)

Locking screw peg - Ø1.8 mm - L14 mm to 26 mm



M9: General instrumentation

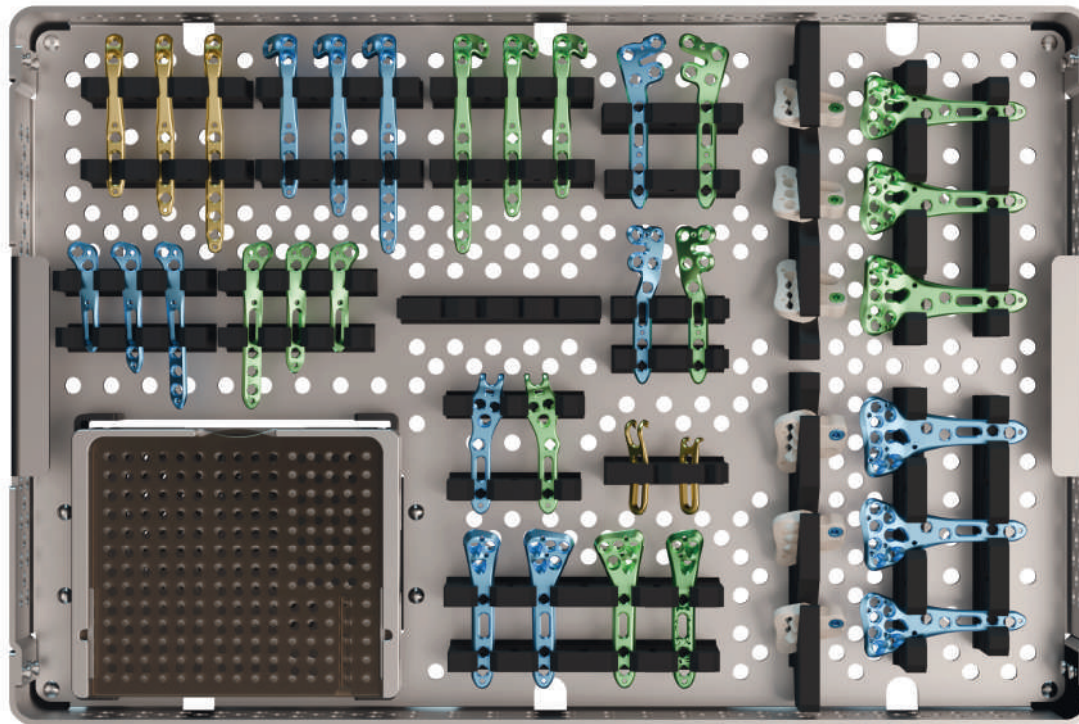
(ANC1235/M9)



3. Fragment specific set



M19: Fragment specific plates
(ANC1235/M18)
Fragment specific plates
(see page 14 for the references)



Screw rack
(ANC1235/R1)

SDT2.4Lxx Locking screw - Ø2.4 mm - L8 mm to 30 mm



CT2.4Lxx Non-locking screw - Ø2.4 mm - L8 mm to 30 mm



BDT1.8Lxx (OPTIONAL)

Locking screw peg - Ø1.8 mm - L14 mm to 26 mm



M9: General instrumentation
(ANC1235/M9)

ANC694 Ø1.8 mm
threaded guide gauge for
Ø2.4 mm screws (x2)

ANC1228 Ø1.8 mm non
threaded guide gauge
for Ø2.4 mm screws
with key

ANC575 T8 quick coupling
screwdriver (x2)

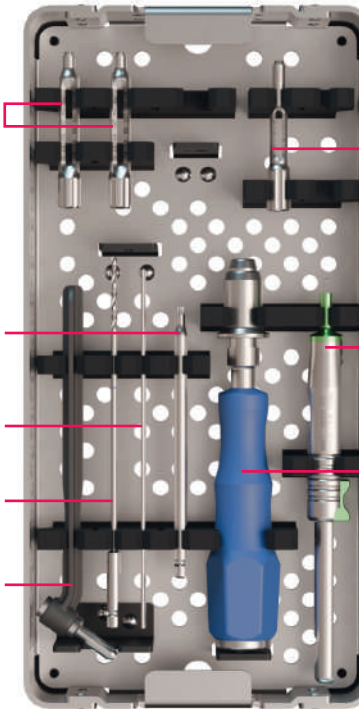
ANC102 Length gauge
for Ø2.8 mm screws

33.0214.120
Pin Ø1.4 L120 mm (x5)

ANC350 Ø4.5 mm AO
quick coupling handle
- Size 1

ANC696 Ø1.8 mm quick
coupling drill bit -
L125 mm (x2)

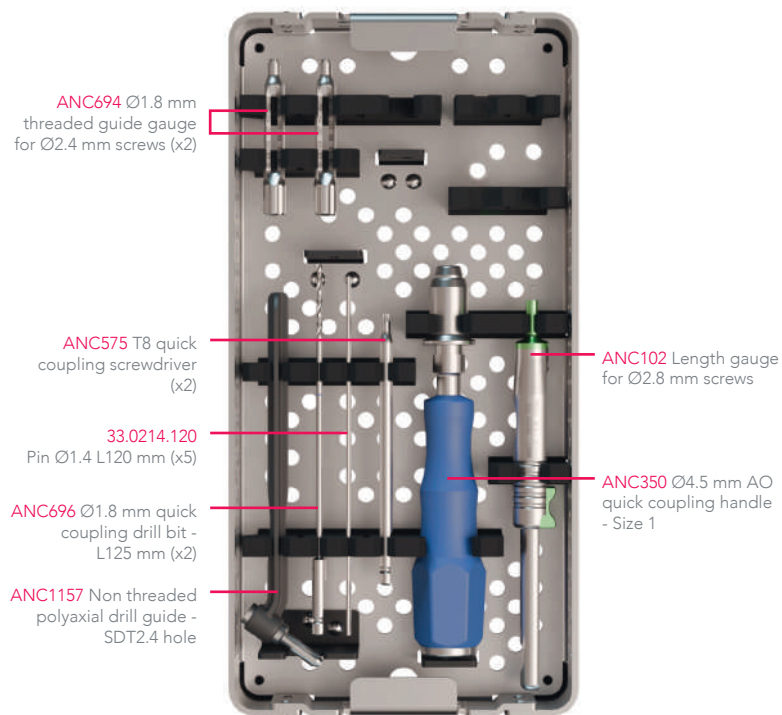
ANC1157 Non threaded
polyaxial drill guide -
SDT2.4 hole



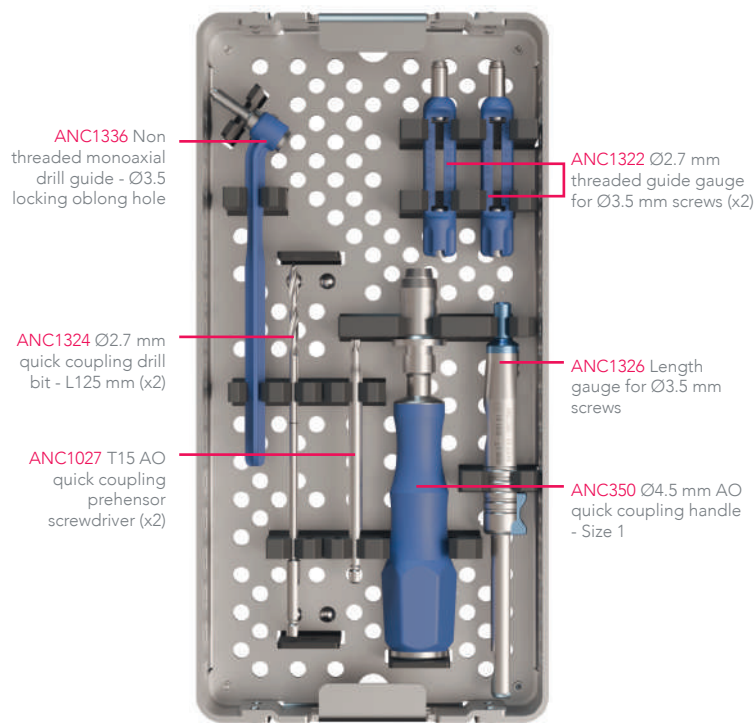
4. Spanning plate set



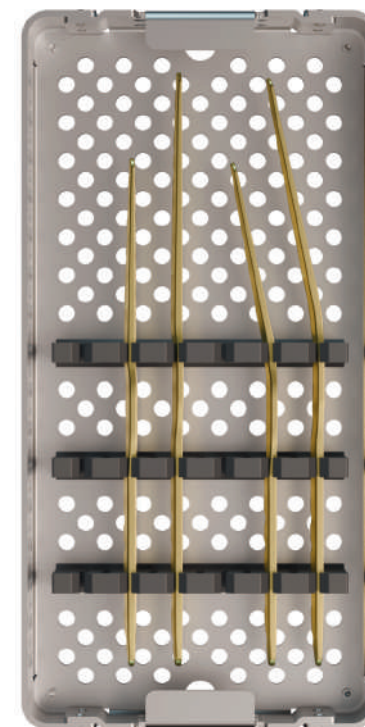
**M9: General instrumentation
for Ø2.4mm screws**
(ANC1235/M9)



**M1: General instrumentation
for Ø3.5mm screws**
(ANC1364/M1)



M2: Spanning plates
(ANC1364/M2)
Wrist spanning plates
(see page 14 for the references)



**Screw rack
(ANC1364/R1)**

- SDT2.4Lxx Locking screw - Ø2.4 mm - L8 mm to 22 mm
- CT2.4Lxx Non-locking screw - Ø2.4 mm - L8 mm to 22 mm
- SAT3.5Lxx Locking screws Ø3.5mm - L10 to 18 mm
- CAT3.5LxxD Non Locking screws Ø3.5 mm - L10 to 18

5. Minimalist configuration

Focus on the bare essentials



M19

(ANC1235/M19)

12 slots that can be used for any plates*



Screw rack (ANC1235/R1)

- SDT2.4Lxx Locking screw - Ø2.4 mm - L8 mm to 30 mm
- CT2.4Lxx Non-locking screw - Ø2.4 mm - L8 mm to 30 mm
- BDT1.8Lxx (OPTIONAL)
Locking screw peg - Ø1.8 mm - L14 mm to 26 mm

M9: General instrumentation

(ANC1235/M9)

ANC694 Ø1.8 mm
threaded guide gauge
for Ø2.4 mm screws (x2)

ANC1228 Ø1.8 mm non
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for Ø2.4 mm screws
with key

ANC575 T8 quick
coupling screwdriver
(x2)

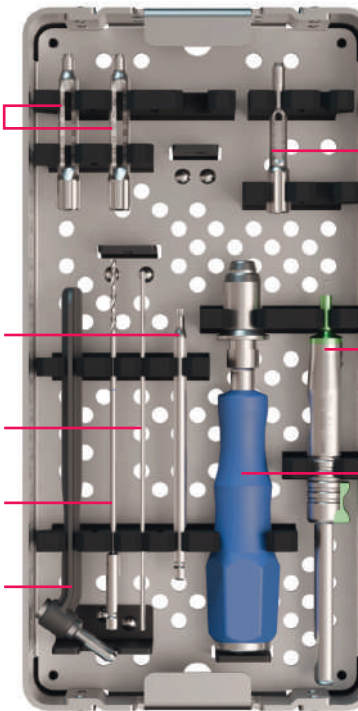
ANC102 Length gauge
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33.0214.120
Pin Ø1.4 L120 mm (x5)

ANC350 Ø4.5 mm AO
quick coupling handle
- Size 1

ANC696 Ø1.8 mm quick
coupling drill bit -
L125 mm (x2)

ANC1157 Non threaded
polyaxial drill guide -
SDT2.4 hole



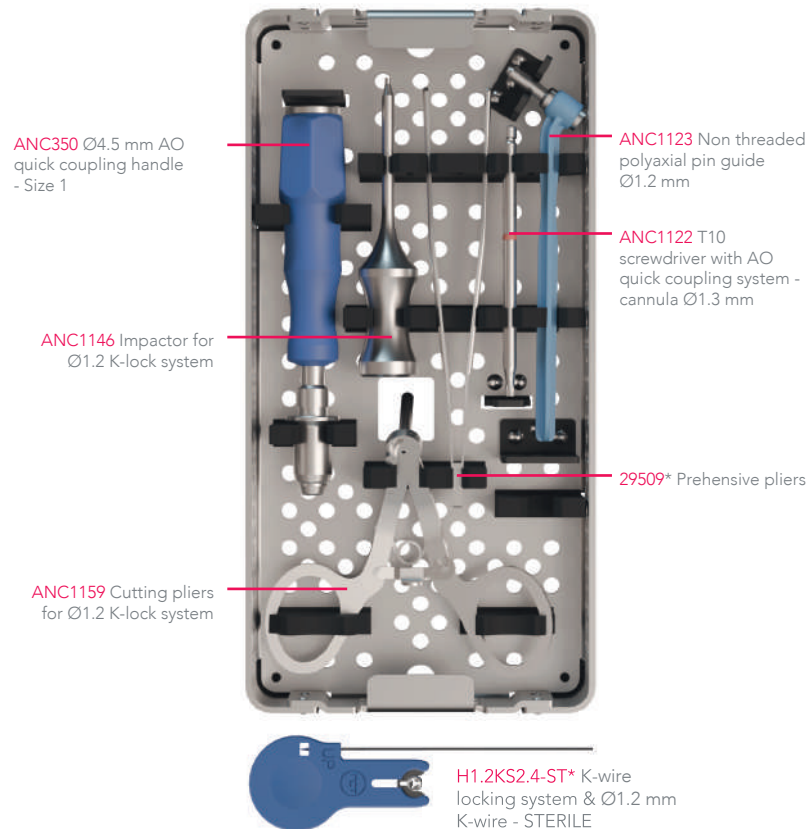
*Except sizes 5 and 6 plates (DTxVS5, DTxVS6) and Spanning plates (DMTSD1, DMTSDA1, DMTSD2, DMTSDA2)

6. Options set

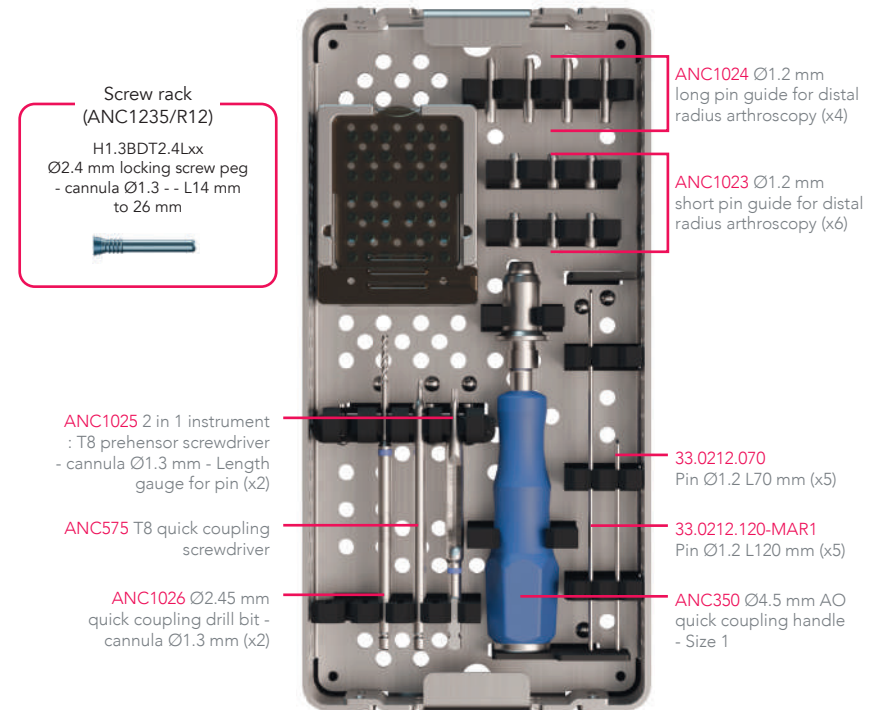
2 "option" modules per set - 4 types of modules available (M10-M11-M12-M13)



Option 1 - M11: K-Lock system (ANC1235/M11)



Option 1 - M12: Stepwise reduction system + Cannulated screws (ANC1235/M12)



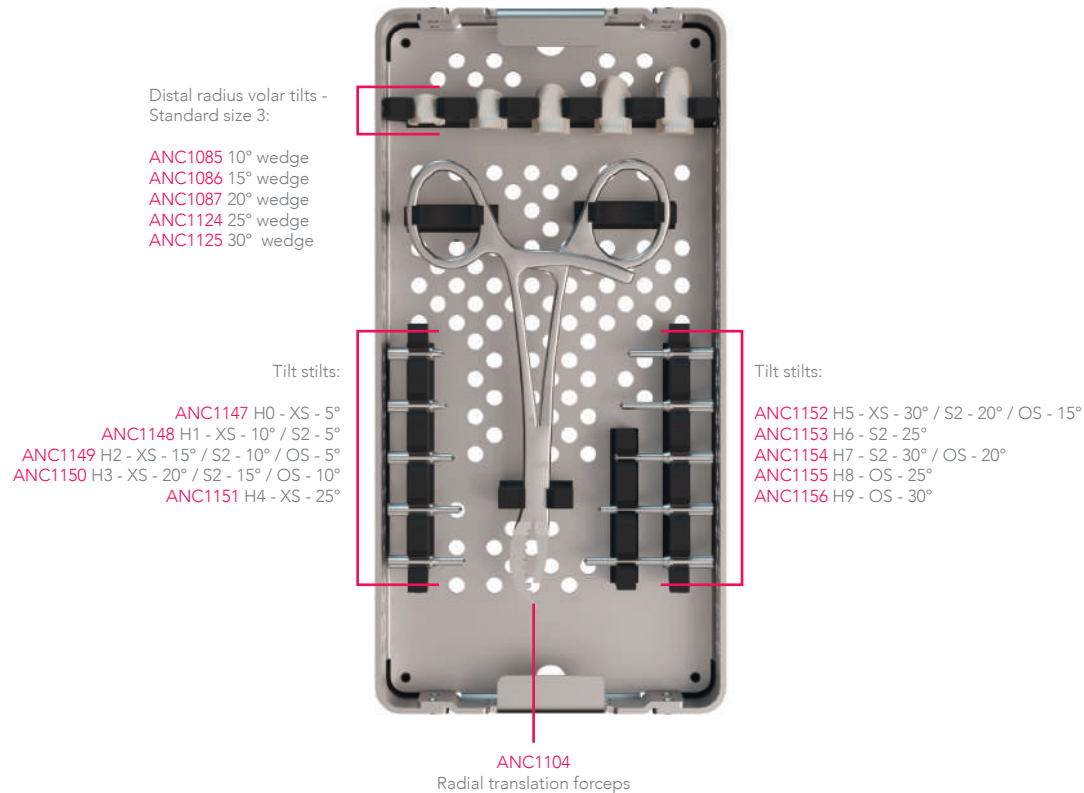
* Only available in sterile
* Manufacturer : MEDLANE
CE class: I

6. Options set

2 "option" modules per set - 4 types of modules available (M10-M11-M12-M13)

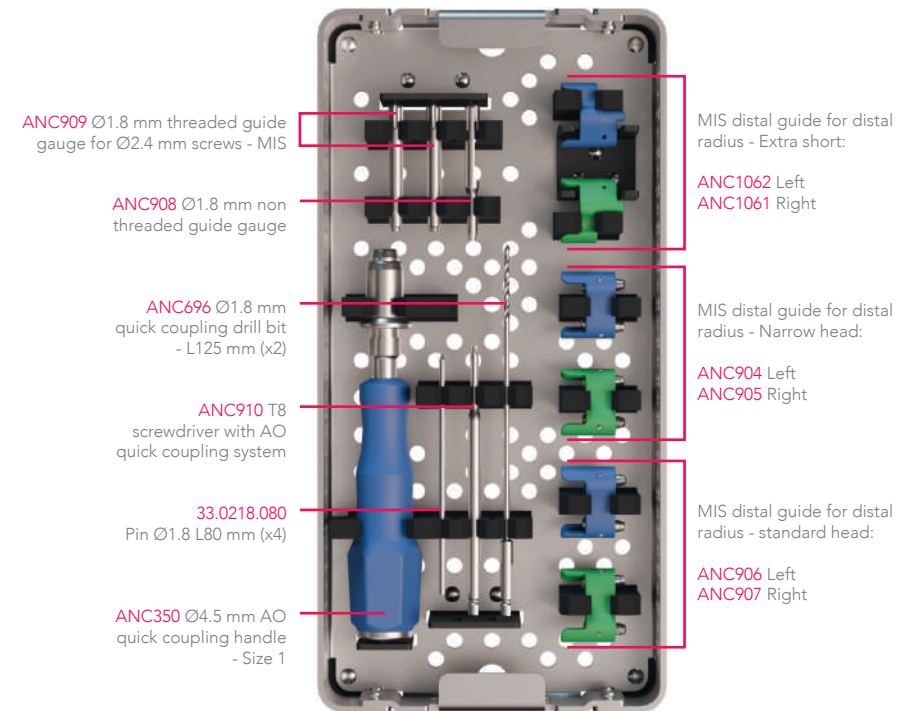


Option 3 - M10: Correction tools
(ANC1235/M10)



	5°	10°	15°	20°	25°	30°
XS	ANC1147	ANC1148	ANC1149	ANC1150	ANC1151	ANC1152
S2	ANC1148	ANC1149	ANC1150	ANC1152	ANC1153	ANC1154
OS	ANC1149	ANC1150	ANC1152	ANC1154	ANC1155	ANC1156
S3	/	ANC1085	ANC1086	ANC1087	ANC1124	ANC1125

Option 4 - M13: MIPO instrumentation
(ANC1235/M13)



Implant & instruments references not presented above.

M17: Volar plates size XS, 1, 2 & 4

Ref.	Description
DTGVNS1	Distal radius plate - Narrow - Extra short - Left - Size 1
DTDVNS1	Distal radius plate - Narrow - Extra short - Right - Size 1
DTGVN1	Distal radius plate - Narrow - Left - Size 1
DTDVN1	Distal radius plate - Narrow - Right - Size 1
DTGVS1	Distal radius plate - Standard - Left - Size 1
DTDVS1	Distal radius plate - Standard - Right - Size 1
DTGVN2	Distal radius plate - Narrow - Left - Size 2
DTDVN2	Distal radius plate - Narrow - Right - Size 2
DTGVS2	Distal radius plate - Standard - Left - Size 2
DTDVS2	Distal radius plate - Standard - Right - Size 2
DTGVW2	Distal radius plate - Wide - Left - Size 2
DTDW2	Distal radius plate - Wide - Right - Size 2
DTGVS4	Distal radius plate - Standard - Left - Size 4
DTDVS4	Distal radius plate - Standard - Right - Size 4
ANC1171	Fast drilling guide for distal radius plate - Narrow - Left - Sizes 1-2 (DTGVN1-2)
ANC1172	Fast drilling guide for distal radius plate - Narrow - Right - Sizes 1-2 (DTDVN1-2)
ANC1173	Fast drilling guide for distal radius plate - Standard - Left - Sizes 1-2 (DTGVS1-2)
ANC1174	Fast drilling guide for distal radius plate - Standard - Right - Sizes 1-2 (DTDVS1-2)
ANC1175	Fast drilling guide for distal radius plate - Wide - Left - Size 2 (DTGVW2)
ANC1176	Fast drilling guide for distal radius plate - Wide - Right - Size 2 (DTDW2)



DTxVNS1



DTxVN1



DTxVS1



DTxVS4



DTxVN2



DTxVS2



DTxVW2



ANC1171 ANC1172



ANC1173 ANC1174



ANC1175 ANC1176

Implant & instruments references not presented above.

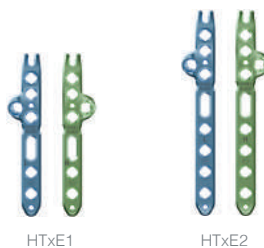
M17: Volar rim plates

Ref.	Description
DETVN1	Distal radius plate - Volar rim - Narrow - Left - Size 1
DETDVN1	Distal radius plate - Volar rim - Narrow - Right - Size 1
DETVS1	Distal radius plate - Volar rim - Standard - Left - Size 1
DETDVS1	Distal radius plate - Volar rim - Standard - Right - Size 1
DETVW1	Distal radius plate - Volar rim - Wide - Left - Size 1
DETDVW1	Distal radius plate - Volar rim - Wide - Right - Size 1



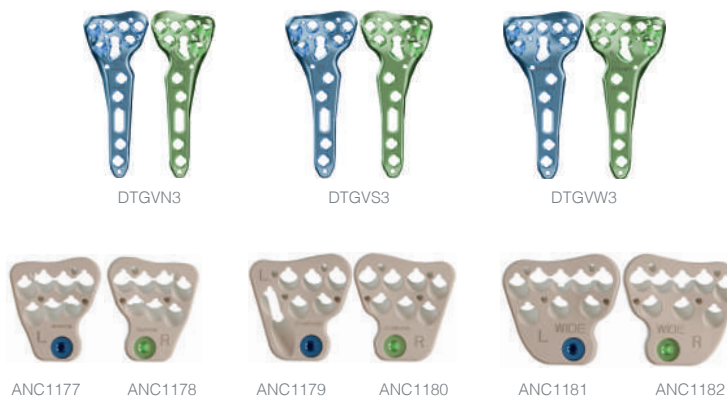
M17: Distal ulna plates

Ref.	Description
HTGE1	Distal ulna plate - Left - Size 1
HTDE1	Distal ulna plate - Left - Right 1
HTGE2	Distal ulna plate - Left - Size 2
HTDE2	Distal ulna plate - Left - Right 2



M18: Volar plates size 3

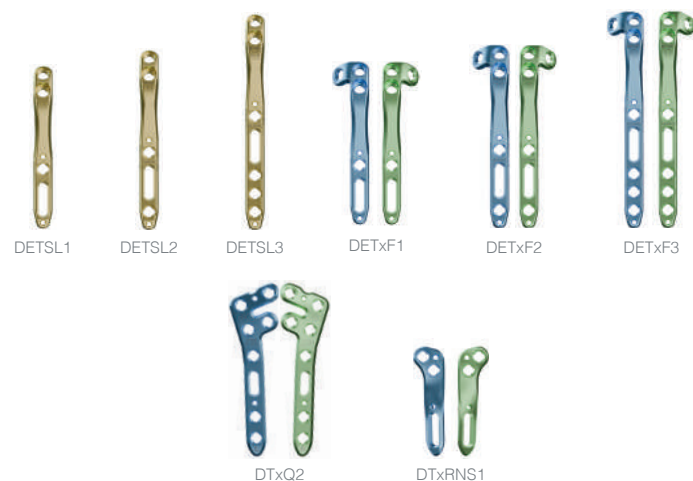
Ref.	Description
DTGVN3	Distal radius plate - Narrow - Left - Size 3
DTDVN3	Distal radius plate - Narrow - Right - Size 3
DTGVS3	Distal radius plate - Standard - Left - Size 3
DTDVS3	Distal radius plate - Standard - Right - Size 3
DTGVW3	Distal radius plate - Wide - Left - Size 3
DTDVW3	Distal radius plate - Wide - Right - Size 3
ANC1177	Fast drilling guide for distal radius plate - Narrow - Left - Size 3 (DTGVN3)
ANC1178	Fast drilling guide for distal radius plate - Narrow - Right - Size 3 (DTDVN3)
ANC1179	Fast drilling guide for distal radius plate - Standard - Left - Size 3 (DTGVS3)
ANC1180	Fast drilling guide for distal radius plate - Standard - Right - Size 3 (DTDVS3)
ANC1181	Fast drilling guide for distal radius plate - Wide - Left - Size 3 (DTGVW3)
ANC1182	Fast drilling guide for distal radius plate - Wide - Right - Size 3 (DTDVW3)



Implant & instruments references not presented above.

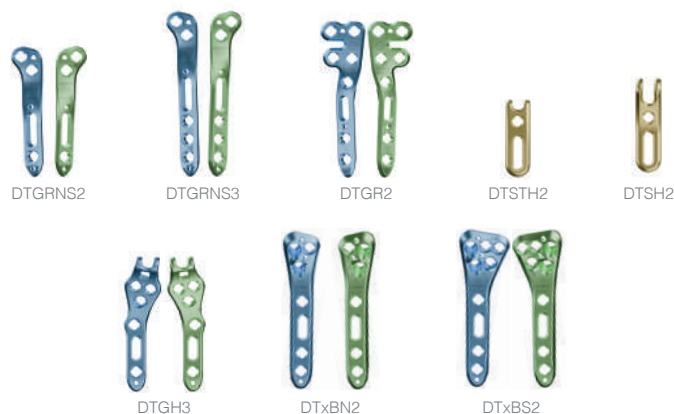
M18: Fragment specific plates

Ref.	Description
DETSL1	Distal radial column plate - Distal radius - Symmetrical - Size 1
DETSL2	Distal radial column plate - Distal radius - Symmetrical - Size 2
DETSL3	Distal radial column plate - Distal radius - Symmetrical - Size 3
DETF1	Latero-dorsal radial column plate - Distal radius - Left - Size 1
DETF2	Latero-dorsal radial column plate - Distal radius - Right - Size 1
DETF3	Latero-dorsal radial column plate - Distal radius - Left - Size 2
DETF4	Latero-dorsal radial column plate - Distal radius - Right - Size 2
DETF5	Latero-dorsal radial column plate - Distal radius - Left - Size 3
DETF6	Latero-dorsal radial column plate - Distal radius - Right - Size 3
DTGQ2	Dorso-lateral plate - Distal radius - Left - Size 2
DTDQ2	Dorso-lateral plate - Distal radius - Right - Size 2
DTGRNS1	Dorso-medial plate - Distal radius - Extra Narrow - Left - Size 1
DTDRNS1	Dorso-medial plate - Distal radius - Extra Narrow - Right - Size 1



M18: Fragment specific plates

Ref.	Description
DTGRNS2	Dorso-medial plate - Distal radius - Extra Narrow - Left - Size 2
DTDRNS2	Dorso-medial plate - Distal radius - Extra Narrow - Right - Size 2
DTGRNS3	Dorso-medial plate - Distal radius - Extra Narrow - Left - Size 3
DTDRNS3	Dorso-medial plate - Distal radius - Extra Narrow - Right - Size 3
DTGR2	Dorso-medial plate - Distal radius - Left - Size 2
DTDR2	Dorso-medial plate - Distal radius - Right - Size 2
DTSTH2	Dorsal rim hook - Distal radius - Symmetrical - Size 2
DTSH2	Volar rim hook - Distal radius - Symmetrical - Size 2
DTGH3	Volar rim hook - Distal radius - Left - Size 3
DTDH3	Volar rim hook - Distal radius - Right - Size 3
DTGBN2	Radial volar plate - Distal radius - Narrow - Left - Size 2
DTDBN2	Radial volar plate - Distal radius - Narrow - Right - Size 2
DTGBS2	Radial volar plate - Distal radius - Standard - Left - Size 2
DTDBS2	Radial volar plate - Distal radius - Standard - Right - Size 2



M2: Spanning plates

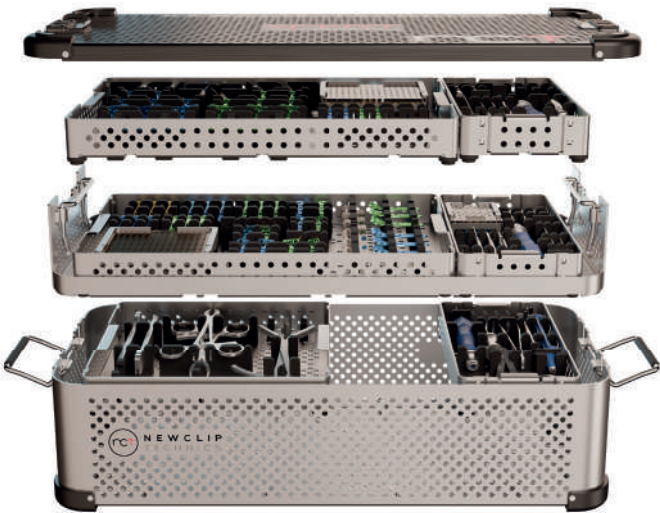
Ref.	Description
DMTSD1	Wrist spanning plate - Flat - Symmetrical - Size 1
DMTSDA1	Wrist spanning plate - Angulated - Symmetrical - Size 1
DMTSD2	Wrist spanning plate - Flat - Symmetrical - Size 2
DMTSDA2	Wrist spanning plate - Angulated - Symmetrical - Size 2



Trays references.

3 Levels set

Ref.	Description
ANC1235/C	Xpert Wrist 2.4 set - Top
ANC1235/I	Xpert Wrist 2.4 - 3 levels set - Insert
ANC1434/B3	3 levels set - Base



1 Level set

Ref.	Description
ANC1235/C	Xpert Wrist 2.4 set - Top
ANC1364/C	Xpert Wrist - Spanning plates set - Lid
ANC1434/B1	1 level - Size 1 - Base



Options set

Ref.	Description
ANC1237/C	Xpert Wrist 2.4 - Options set - Lid
ANC1434/B4	1 level - Size 1/2 - Base



This information is intended to demonstrate the Newclip Technics portfolio of medical devices. Always refer to the package insert, product label and/or user instructions including cleaning and sterilization before using any Newclip Technics product. These products must be handled and/or implanted by trained and qualified staff who have read the instructions before use. A surgeon must always rely on her or his own professional clinical judgement when deciding whether to use a particular product when treating a particular patient. Product availability is subject to the regulatory or medical practices that govern individual markets. Please contact your Newclip Technics representative if you have questions about the availability of Newclip Technics products in your area.

Manufacturer: Newclip Technics - Compo Kit EN - Xpert Wrist - Ed.9 - 07/2026 - Medical devices: class IIb - CE1639 SGS BE - US Class: II - Read labelling and instructions before the use of Newclip Technics medical devices. These products must be handled and/or implanted by trained and qualified staff who have read the instructions before use. Non-contractual pictures.
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