



NEWCLIP-TECHNICS

DISTAL HUMERUS PLATES

- › MEDIAL COLUMN PLATES
- › LATERAL COLUMN PLATES
- › POSTERO-LATERAL COLUMN PLATES



DISTAL HUMERUS PLATES

AO CLASSIFICATION

EXTRA-ARTICULAR



A



A1



A2



A3



A1 : Epicondylar Fracture
A2 : Simple Metaphyseal Fracture
A3: Comminuted Metaphyseal Fracture

UNICONDYLAR



B



B1



B2



B3



A1 : Epicondylar Fracture
A2 : Simple Metaphyseal Fracture
A3: Comminuted Metaphyseal Fracture

BICONDYLAR



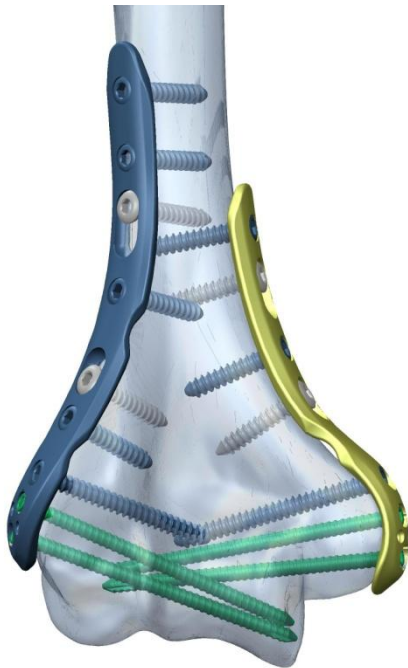
C



C1 : Simple Articular Fracture
C2 : Simple Articular, Comminuted Metaphyseal Fracture
C3: Comminuted Articular Fracture

DISTAL HUMERUS PLATES

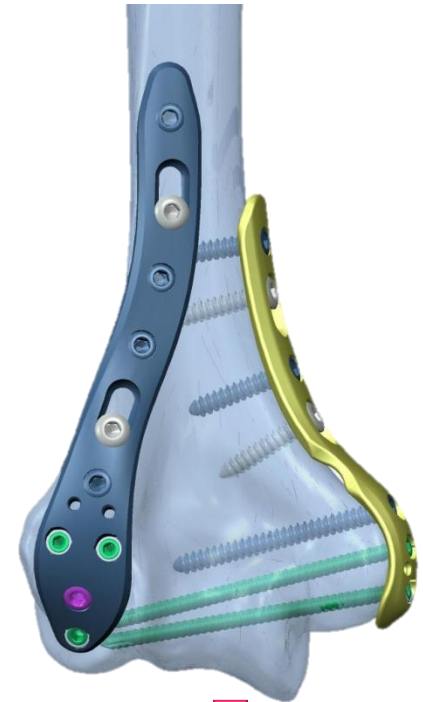
THREE MAIN DOUBLE-PLATING CONFIGURATIONS



PARALLEL



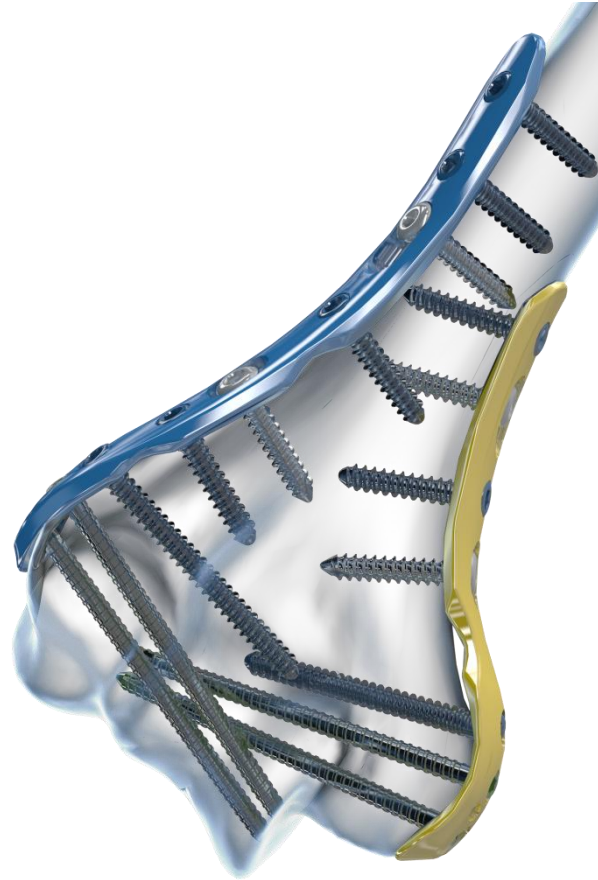
PERPENDICULAR WITH
LATERAL SUPPORT



PERPENDICULAR WITHOUT
LATERAL SUPPORT

DISTAL HUMERUS PLATES

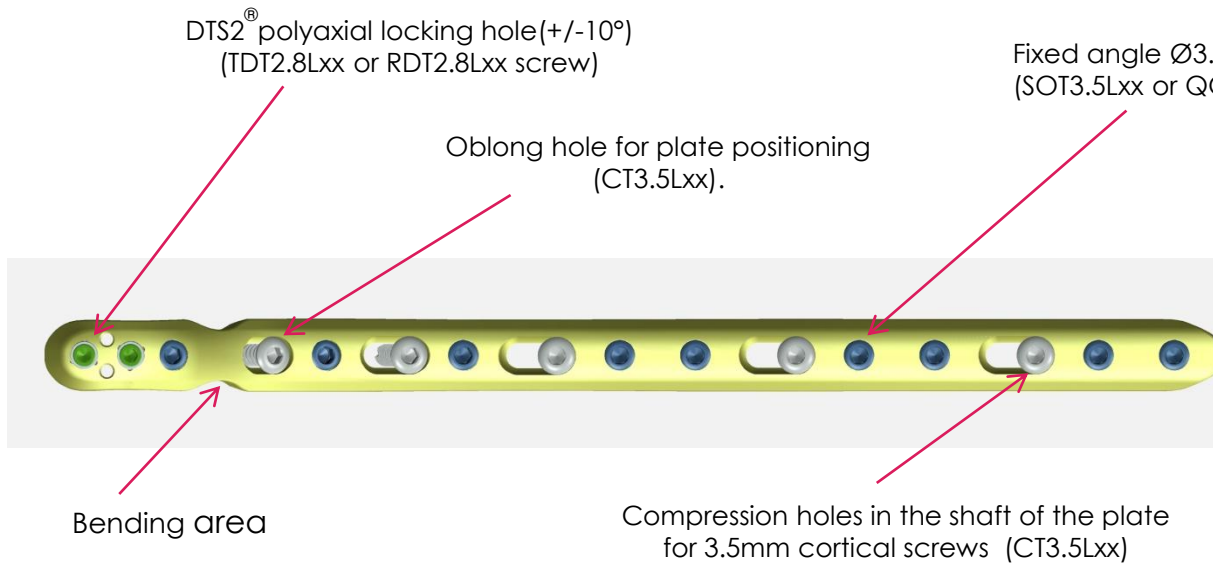
PARALLEL PLATES SYSTEM



DISTAL HUMERUS PLATES

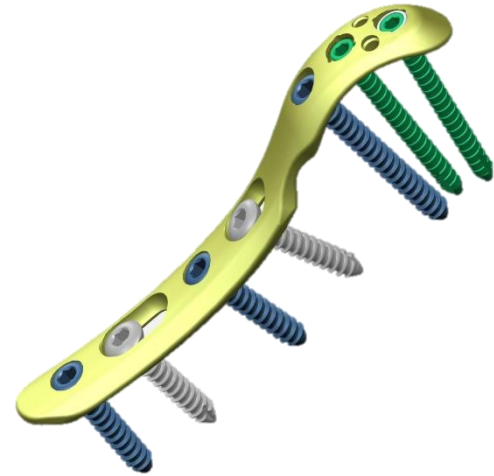
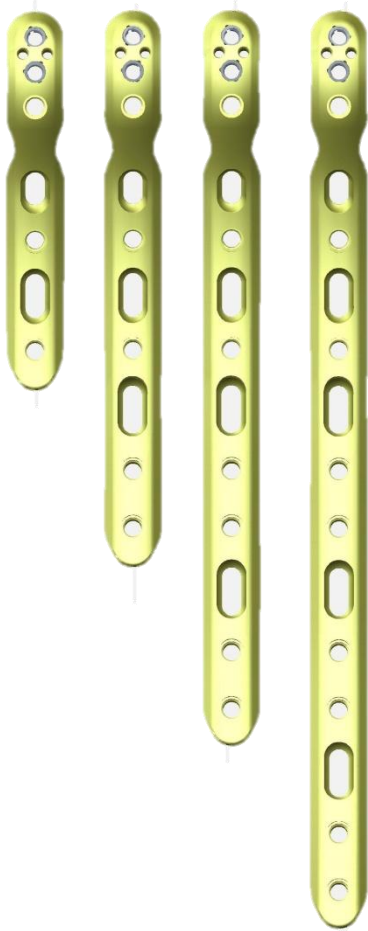
MEDIAL PLATE

The anatomic design of the plate matches the topography of the medial column.
Round edges minimize soft tissue irritation.
Furthermore, the screws holes are designed to have no head prominence when fully inserted in a plate, which helps further reduce the risk of irritation.



DISTAL HUMERUS PLATES

RANGE OF MEDIAL COLUMN PLATES

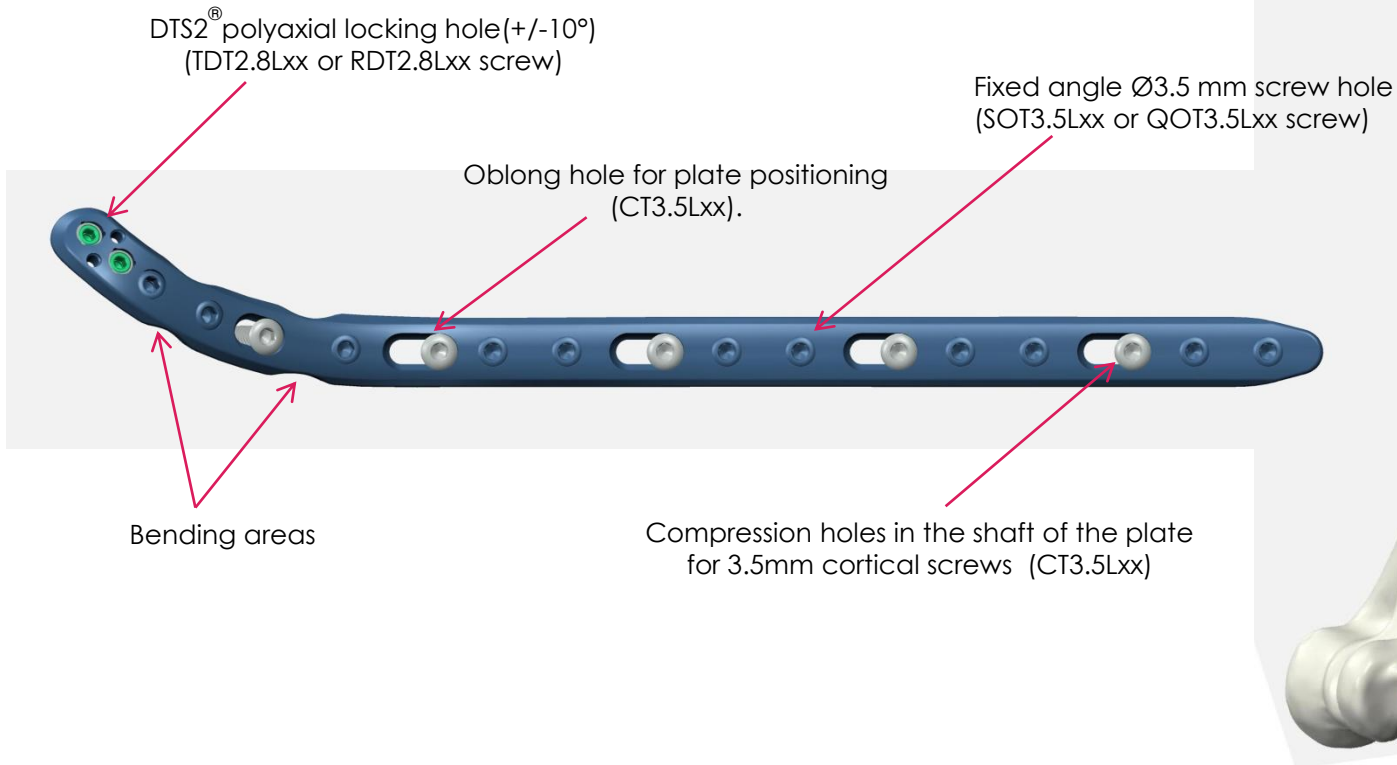


REF	DESCRIPTION
NTSM1	Medial Plate – Symmetrical – 7 Holes – L77
NTSM2	Medial Plate – Symmetrical – 10 Holes – L111
NTSM3	Medial Plate – Symmetrical – 13 Holes – L149
NTSM4	Medial Plate – Symmetrical – 16 Holes – L186

DISTAL HUMERUS PLATES

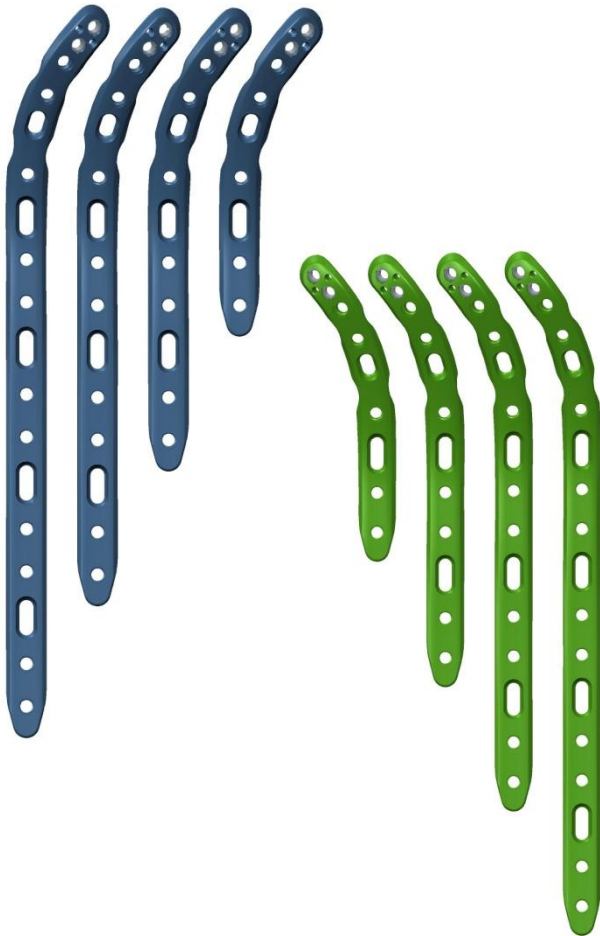
LATERAL PLATE

The anatomic design of the plate matches the topography of the lateral column.
Round edges minimize soft tissue irritation.
Furthermore, the screws holes are designed to have no head prominence when fully inserted in a plate, which helps further reduce the risk of irritation.



DISTAL HUMERUS PLATES

RANGE OF LATERAL COLUMN PLATES



REF	DESCRIPTION
NTDL2	Lateral Plate – Right – 9 Holes – L93
NTDL3	Lateral Plate – Right – 12 Holes – L131
NTDL4	Lateral Plate – Right – 15 Holes – L169
NTDL5	Lateral Plate – Right – 18 Holes – L207
NTGL2	Lateral Plate – Left – 9 Holes – L93
NTGL3	Lateral Plate – Left – 12 Holes – L131
NTGL4	Lateral Plate – Left – 15 Holes – L169
NTGL5	Lateral Plate – Left – 18 Holes – L207

DISTAL HUMERUS PLATES

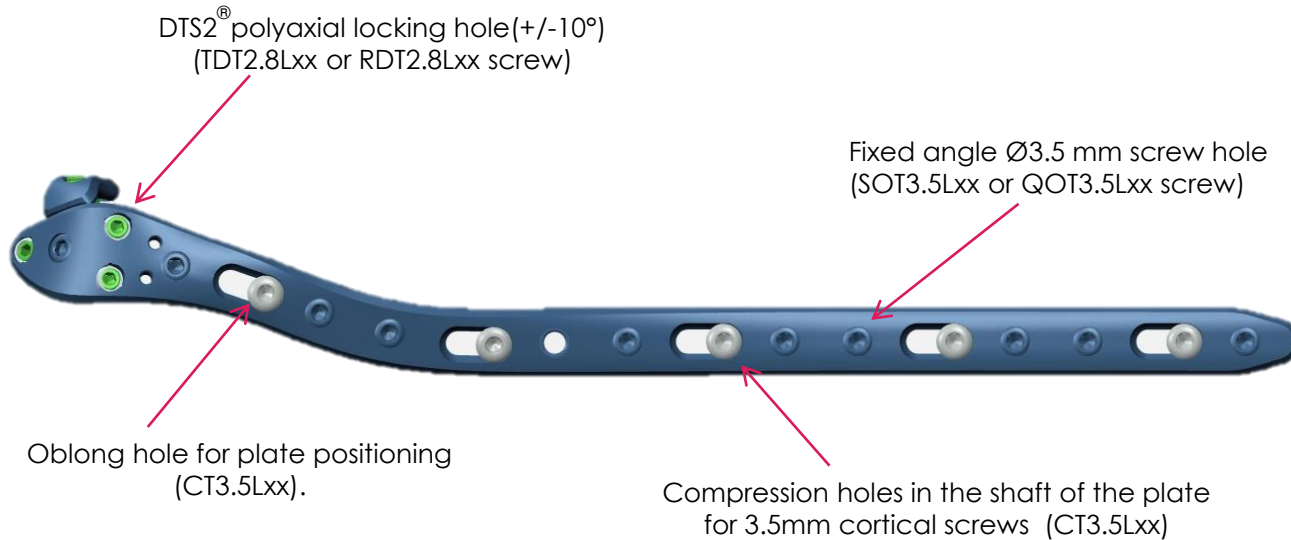
ORTHOGONAL PLATES SYSTEM



DISTAL HUMERUS PLATES

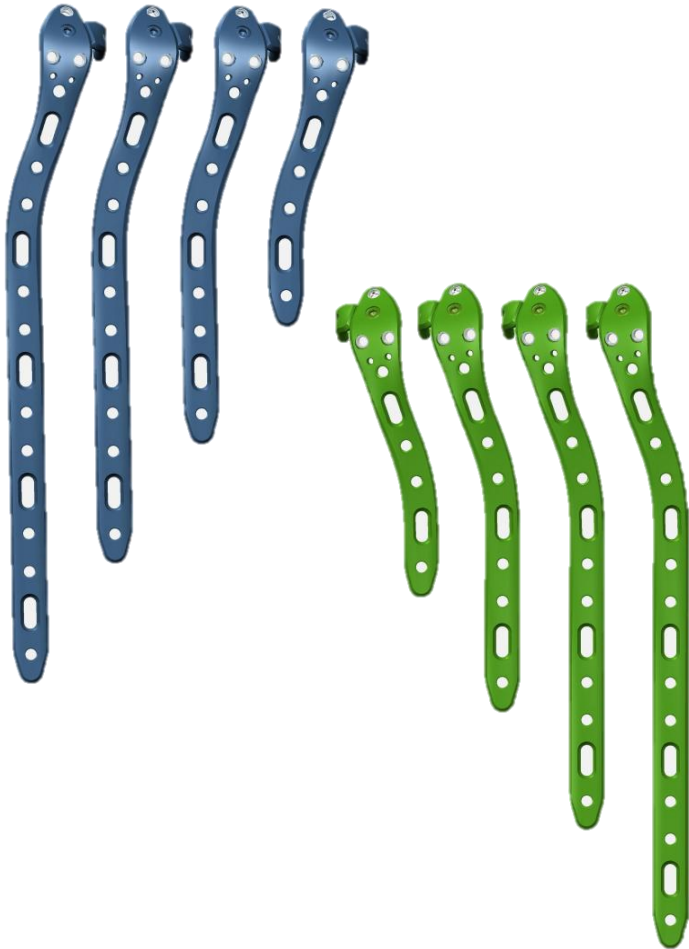
POSTERO-LATERAL PLATE

The anatomic design of the plate matches the topography of the postero-lateral column.
Round edges minimize soft tissue irritation.
Furthermore, the screws holes are designed to have no head prominence when fully inserted in a plate, which helps further reduce the risk of irritation.



DISTAL HUMERUS PLATES

RANGE OF POSTERO-LATERAL COLUMN PLATES



REF	DESCRIPTION
NTDQ2	Postero-Lateral Plate – Right – 11 Holes – L100
NTDQ3	Postero-Lateral Plate – Right – 14 Holes – L137
NTDQ4	Postero-Lateral Plate – Right – 17 Holes – L175
NTDQ5	Postero-Lateral Plate – Right – 20 Holes – L213
NTGQ2	Postero-Lateral Plate – Left – 11 Holes – L100
NTGQ3	Postero-Lateral Plate – Left – 14 Holes – L137
NTGQ4	Postero-Lateral Plate – Left – 17 Holes – L175
NTGQ5	Postero-Lateral Plate – Left – 20 Holes – L213

DISTAL HUMERUS PLATES

SCREWS



REF	DESCRIPTION
TDT2.8L10	DTS2 locking screw - Ø 2.8 mm x 10 mm
TDT2.8L12	DTS2 locking screw - Ø 2.8 mm x 12 mm
TDT2.8L14	DTS2 locking screw - Ø 2.8 mm x 14 mm
TDT2.8L16	DTS2 locking screw - Ø 2.8 mm x 16 mm
TDT2.8L18	DTS2 locking screw - Ø 2.8 mm x 18 mm
TDT2.8L20	DTS2 locking screw - Ø 2.8 mm x 20 mm
TDT2.8L22	DTS2 locking screw - Ø 2.8 mm x 22 mm
TDT2.8L24	DTS2 locking screw - Ø 2.8 mm x 24 mm
TDT2.8L26	DTS2 locking screw - Ø 2.8 mm x 26 mm
TDT2.8L28	DTS2 locking screw - Ø 2.8 mm x 28 mm
TDT2.8L30	DTS2 locking screw - Ø 2.8 mm x 30 mm
TDT2.8L32	DTS2 locking screw - Ø 2.8 mm x 32 mm
TDT2.8L34	DTS2 locking screw - Ø 2.8 mm x 34 mm
TDT2.8L36	DTS2 locking screw - Ø 2.8 mm x 36 mm
TDT2.8L38	DTS2 locking screw - Ø 2.8 mm x 38 mm
TDT2.8L40	DTS2 locking screw - Ø 2.8 mm x 40 mm
TDT2.8L45	DTS2 locking screw - Ø 2.8 mm x 45 mm
TDT2.8L50	DTS2 locking screw - Ø 2.8 mm x 50 mm
TDT2.8L55	DTS2 locking screw - Ø 2.8 mm x 55 mm
TDT2.8L60	DTS2 locking screw - Ø 2.8 mm x 60 mm



REF	DESCRIPTION
RDT2.8L10	DTS2 non-locking screw - Ø 2.8 mm x 10 mm
RDT2.8L12	DTS2 non-locking screw - Ø 2.8 mm x 12 mm
RDT2.8L14	DTS2 non-locking screw - Ø 2.8 mm x 14 mm
RDT2.8L16	DTS2 non-locking screw - Ø 2.8 mm x 16 mm
RDT2.8L18	DTS2 non-locking screw - Ø 2.8 mm x 18 mm
RDT2.8L20	DTS2 non-locking screw - Ø 2.8 mm x 20 mm
RDT2.8L22	DTS2 non-locking screw - Ø 2.8 mm x 22 mm
RDT2.8L24	DTS2 non-locking screw - Ø 2.8 mm x 24 mm
RDT2.8L26	DTS2 non-locking screw - Ø 2.8 mm x 26 mm
RDT2.8L28	DTS2 non-locking screw - Ø 2.8 mm x 28 mm
RDT2.8L30	DTS2 non-locking screw - Ø 2.8 mm x 30 mm
RDT2.8L32	DTS2 non-locking screw - Ø 2.8 mm x 32 mm
RDT2.8L34	DTS2 non-locking screw - Ø 2.8 mm x 34 mm
RDT2.8L36	DTS2 non-locking screw - Ø 2.8 mm x 36 mm
RDT2.8L38	DTS2 non-locking screw - Ø 2.8 mm x 38 mm
RDT2.8L40	DTS2 non-locking screw - Ø 2.8 mm x 40 mm
RDT2.8L45	DTS2 non-locking screw - Ø 2.8 mm x 45 mm
RDT2.8L50	DTS2 non-locking screw - Ø 2.8 mm x 50 mm
RDT2.8L55	DTS2 non-locking screw - Ø 2.8 mm x 55 mm
RDT2.8L60	DTS2 non-locking screw - Ø 2.8 mm x 60 mm

DISTAL HUMERUS PLATES

SCREWS



REF	DESCRIPTION
SOT3.5L10	Locking screw - Ø 3.5 mm x 10 mm
SOT3.5L12	Locking screw - Ø 3.5 mm x 12 mm
SOT3.5L14	Locking screw - Ø 3.5 mm x 14 mm
SOT3.5L16	Locking screw - Ø 3.5 mm x 16 mm
SOT3.5L18	Locking screw - Ø 3.5 mm x 18 mm
SOT3.5L20	Locking screw - Ø 3.5 mm x 20 mm
SOT3.5L22	Locking screw - Ø 3.5 mm x 22 mm
SOT3.5L24	Locking screw - Ø 3.5 mm x 24 mm
SOT3.5L26	Locking screw - Ø 3.5 mm x 26 mm
SOT3.5L28	Locking screw - Ø 3.5 mm x 28 mm
SOT3.5L30	Locking screw - Ø 3.5 mm x 30 mm
SOT3.5L32	Locking screw - Ø 3.5 mm x 32 mm
SOT3.5L34	Locking screw - Ø 3.5 mm x 34 mm
SOT3.5L36	Locking screw - Ø 3.5 mm x 36 mm
SOT3.5L38	Locking screw - Ø 3.5 mm x 38 mm
SOT3.5L40	Locking screw - Ø 3.5 mm x 40 mm
SOT3.5L45	Locking screw - Ø 3.5 mm x 45 mm
SOT3.5L50	Locking screw - Ø 3.5 mm x 50 mm
SOT3.5L55	Locking screw - Ø 3.5 mm x 55 mm
SOT3.5L60	Locking screw - Ø 3.5 mm x 60 mm



REF	DESCRIPTION
QOT3.5L10	Non-locking screw - Ø 3.5 mm x 10 mm
QOT3.5L12	Non-locking screw - Ø 3.5 mm x 12 mm
QOT3.5L14	Non-locking screw - Ø 3.5 mm x 14 mm
QOT3.5L16	Non-locking screw - Ø 3.5 mm x 16 mm
QOT3.5L18	Non-locking screw - Ø 3.5 mm x 18 mm
QOT3.5L20	Non-locking screw - Ø 3.5 mm x 20 mm
QOT3.5L22	Non-locking screw - Ø 3.5 mm x 22 mm
QOT3.5L24	Non-locking screw - Ø 3.5 mm x 24 mm
QOT3.5L26	Non-locking screw - Ø 3.5 mm x 26 mm
QOT3.5L28	Non-locking screw - Ø 3.5 mm x 28 mm
QOT3.5L30	Non-locking screw - Ø 3.5 mm x 30 mm
QOT3.5L32	Non-locking screw - Ø 3.5 mm x 32 mm
QOT3.5L34	Non-locking screw - Ø 3.5 mm x 34 mm
QOT3.5L36	Non-locking screw - Ø 3.5 mm x 36 mm
QOT3.5L38	Non-locking screw - Ø 3.5 mm x 38 mm
QOT3.5L40	Non-locking screw - Ø 3.5 mm x 40 mm
QOT3.5L45	Non-locking screw - Ø 3.5 mm x 45 mm
QOT3.5L50	Non-locking screw - Ø 3.5 mm x 50 mm
QOT3.5L55	Non-locking screw - Ø 3.5 mm x 55 mm
QOT3.5L60	Non-locking screw - Ø 3.5 mm x 60 mm

DISTAL HUMERUS PLATES

SCREWS



REF	DESCRIPTION
CT3.5L10	Standard cortical screw - Ø 3.5 mm x 10 mm
CT3.5L12	Standard cortical screw - Ø 3.5 mm x 12 mm
CT3.5L14	Standard cortical screw - Ø 3.5 mm x 14 mm
CT3.5L16	Standard cortical screw - Ø 3.5 mm x 16 mm
CT3.5L18	Standard cortical screw - Ø 3.5 mm x 18 mm
CT3.5L20	Standard cortical screw - Ø 3.5 mm x 20 mm
CT3.5L22	Standard cortical screw - Ø 3.5 mm x 22 mm
CT3.5L24	Standard cortical screw - Ø 3.5 mm x 24 mm
CT3.5L26	Standard cortical screw - Ø 3.5 mm x 26 mm
CT3.5L28	Standard cortical screw - Ø 3.5 mm x 28 mm
CT3.5L30	Standard cortical screw - Ø 3.5 mm x 30 mm
CT3.5L32	Standard cortical screw - Ø 3.5 mm x 32 mm
CT3.5L34	Standard cortical screw - Ø 3.5 mm x 34 mm
CT3.5L36	Standard cortical screw - Ø 3.5 mm x 36 mm
CT3.5L38	Standard cortical screw - Ø 3.5 mm x 38 mm
CT3.5L40	Standard cortical screw - Ø 3.5 mm x 40 mm