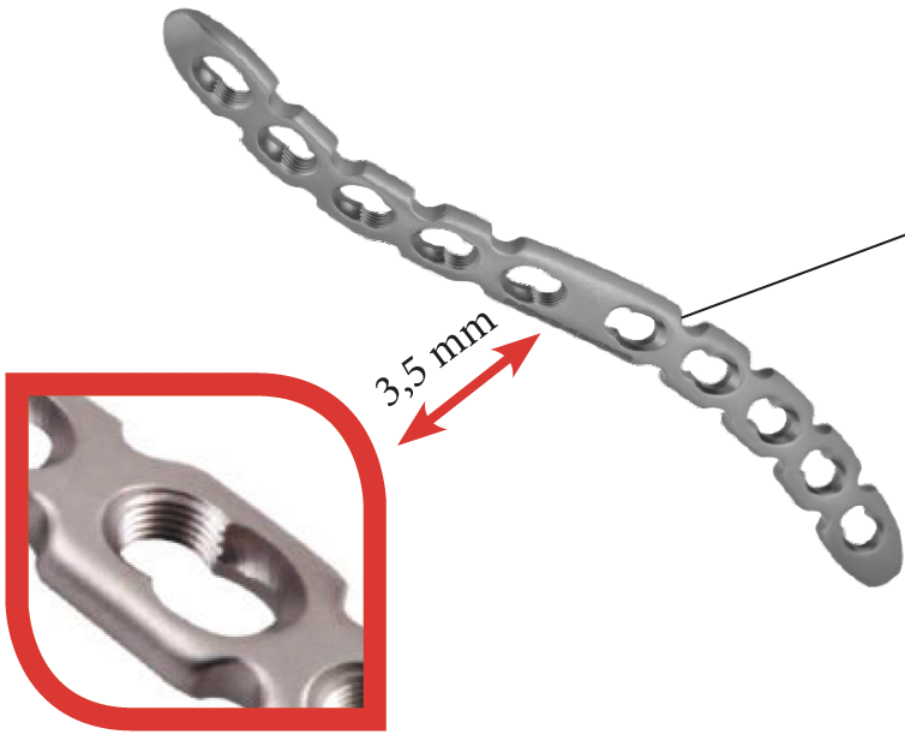


Upper Limb / 3.5 Small Fragment Set

PNM1002
S-Clavicle Locking Plate

PRODUCT NO.	SIDE	HOLE	LENGTH
PNM1002-006	L	6	88,5 mm
PNM1002-007	L	7	101 mm*
PNM1002-008	L	8	113,5 mm
PNM1002-009	L	9	126 mm*
PNM1002-010	L	10	136,5 mm
PNM1002-106	R	6	88,5 mm
PNM1002-107	R	7	101 mm*
PNM1002-108	R	8	113,5 mm
PNM1002-109	R	9	126 mm*
PNM1002-110	R	10	136,5 mm

* These sizes are manufactured on demand



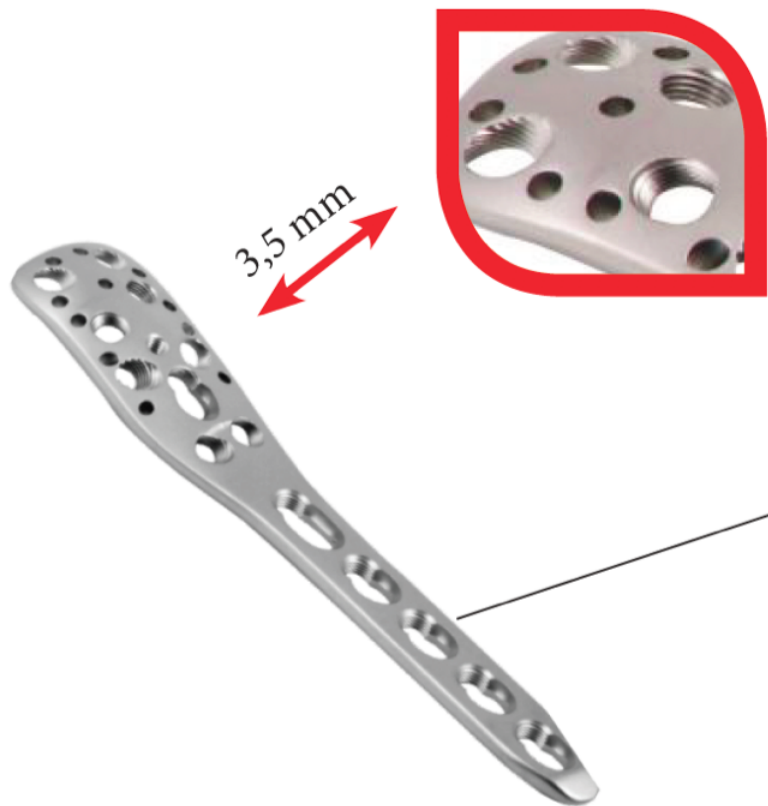
Indications

S-Clavicle Locking Plate System is indicated for fixation of fractures, malunions, nonunions and osteotomies of the clavicle.

Screws for S-Clavicle Locking Plate

- Ø 3.5 mm – Locking Self Tapping Screw
- Ø 3.5 mm – Cortical Self Tapping Screw
- Ø 3.5 mm – Locking Cancellous Screw
- Ø 4.0 mm – Cancellous Screw

Upper Limb / 3.5 Small Fragment Set



PNM1004
Proximal Humeral Locking Plate

PRODUCT NO.	HOLE	LENGTH
PNM1004-003	3	100 mm
PNM1004-004	4	116 mm
PNM1004-005	5	132 mm
PNM1004-006	6	148 mm
PNM1004-007	7	164 mm*
PNM1004-008	8	180 mm
PNM1004-009	9	196 mm*
PNM1004-010	10	212 mm
PNM1004-011	11	228 mm*
PNM1004-012	12	244 mm
PNM1004-014	14	276 mm*

* These sizes are manufactured on demand



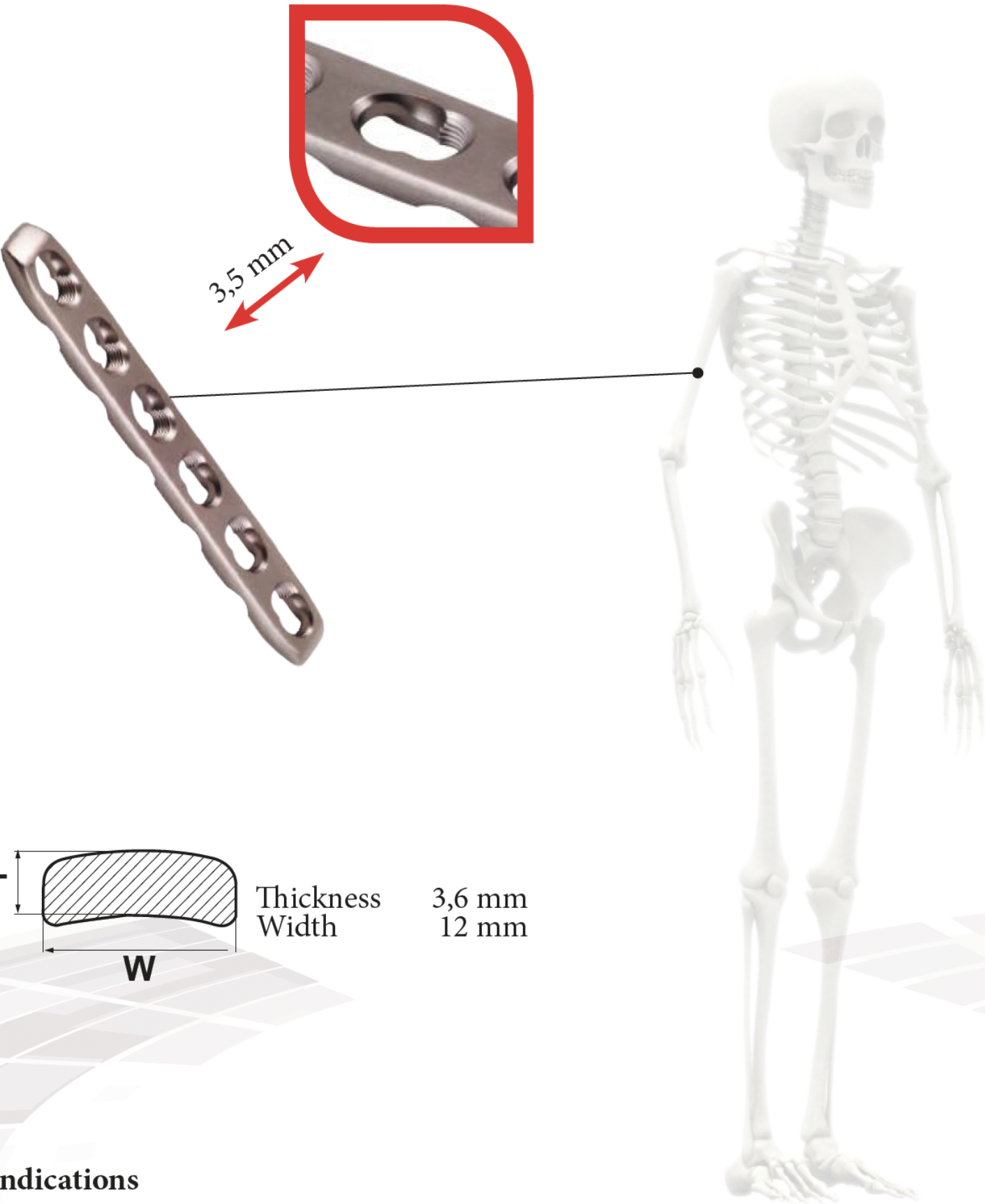
Indications

Proximal Humeral Locking Plates are indicated for fractures, fracture dislocations, osteotomies and nonunions of the proximal humerus, particularly in osteopenic bone.

Screws for Proximal Humeral Locking Plate

- Ø 3.5 mm – Locking Self Tapping Screw
- Ø 3.5 mm – Cortical Self Tapping Screw
- Ø 3.5 mm – Locking Cancellous Screw
- Ø 4.0 mm – Cancellous Screw

Upper Limb / 3.5 Small Fragment Set



PNM1009
Humeral Locking Plate

PRODUCT NO.	HOLE	LENGTH
PNM1009-004	4	56 mm*
PNM1009-005	5	71 mm
PNM1009-006	6	84 mm
PNM1009-007	7	97 mm
PNM1009-008	8	110 mm
PNM1009-009	9	123 mm
PNM1009-010	10	136 mm
PNM1009-011	11	149 mm*
PNM1009-012	12	162 mm
PNM1009-014	14	188 mm*

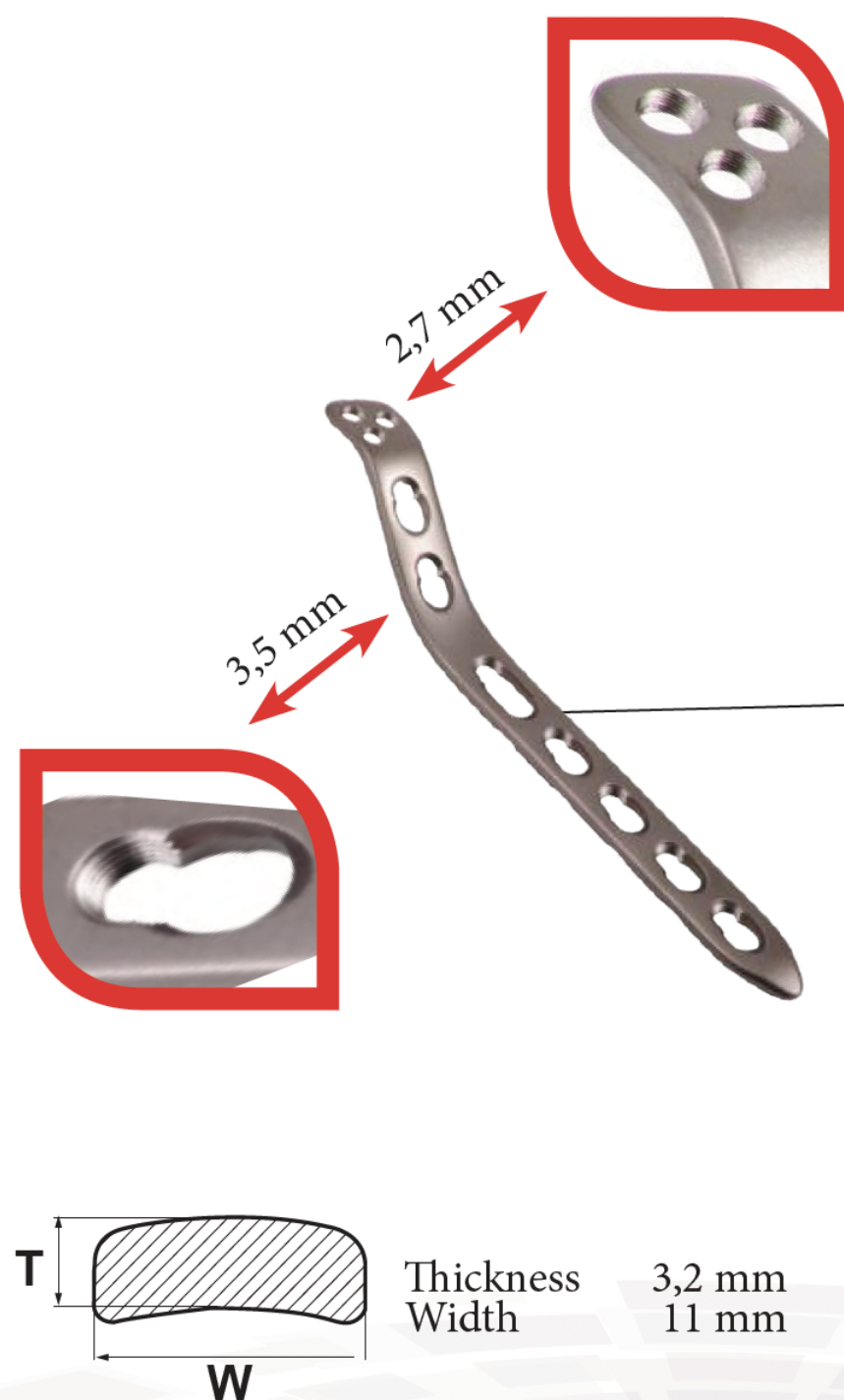
* These sizes are manufactured on demand

Indications

Humeral Locking Compression Plates are intended for fixation of fractures, osteotomies and nonunions of the clavicle, scapula, olecranon, humerus, radius, ulna, distal tibia and fibula, particularly in osteopenic bone.

Screws for Humeral Locking Plate

- Ø 3.5 mm – Locking Self Tapping Screw
- Ø 3.5 mm – Cortical Self Tapping Screw
- Ø 3.5 mm – Locking Cancellous Screw
- Ø 4.0 mm – Cancellous Screw



PNM1005 Distal Medial Humeral Locking Plate

PRODUCT NO.	SIDE	HOLE	LENGTH
PNM1005-003	L	3	94 mm
PNM1005-004	L	4	107 mm*
PNM1005-005	L	5	120 mm
PNM1005-006	L	6	133 mm*
PNM1005-007	L	7	146 mm
PNM1005-008	L	8	159 mm*
PNM1005-009	L	9	172 mm
PNM1005-010	L	10	185 mm*
PNM1005-011	L	11	198 mm
PNM1005-013	L	13	224 mm
PNM1005-103	R	3	94 mm
PNM1005-104	R	4	107 mm*
PNM1005-105	R	5	120 mm
PNM1005-106	R	6	133 mm*
PNM1005-107	R	7	146 mm
PNM1005-108	R	8	159 mm*
PNM1005-109	R	9	172 mm
PNM1005-110	R	10	185 mm*
PNM1005-111	R	11	198 mm*
PNM1005-113	R	13	224 mm*

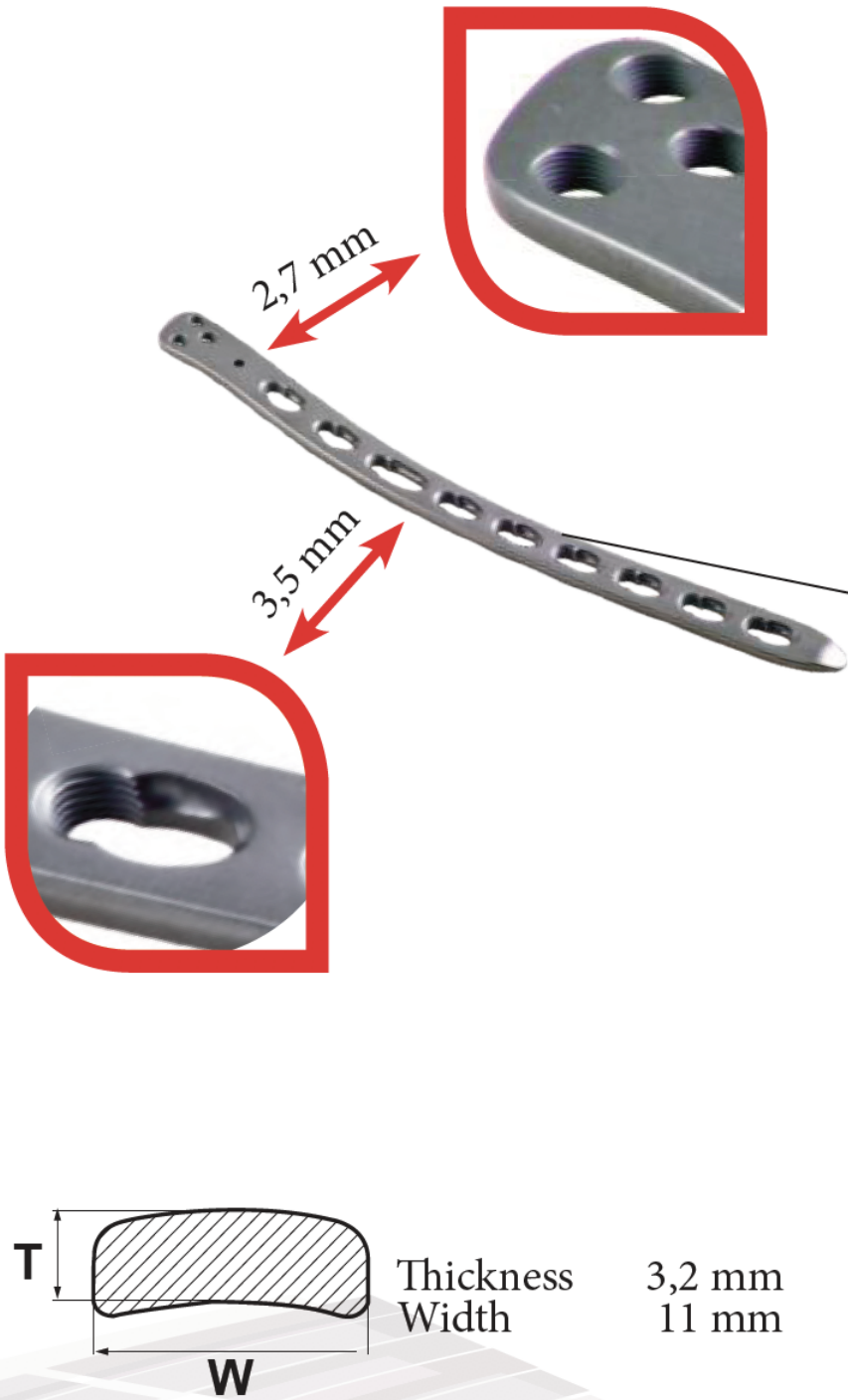
* These sizes are manufactured on demand

Indications

Distal Medial Humeral Locking Plates are indicated for intra-articular fractures of the distal humerus, comminuted supracondylar fractures, osteotomies and nonunions of the distal humerus

Screws for Distal Medial Humeral Locking Plate

- Ø 2.7 mm – Locking Self Tapping Screw
- Ø 3.5 mm – Locking Self Tapping Screw
- Ø 3.5 mm – Cortical Self Tapping Screw
- Ø 3.5 mm – Locking Cancellous Screw
- Ø 4.0 mm – Cancellous Screw



PNM1006
Distal Lateral Humeral Locking Plate

PRODUCT NO.	SIDE	HOLE	LENGTH
PNM1006-003	L	3	74 mm
PNM1006-004	L	4	87 mm*
PNM1006-005	L	5	100 mm
PNM1006-006	L	6	113 mm*
PNM1006-007	L	7	126 mm
PNM1006-008	L	8	139 mm*
PNM1006-009	L	9	152 mm
PNM1006-010	L	10	165 mm*
PNM1006-011	L	11	178 mm
PNM1006-013	L	13	204 mm
PNM1006-103	R	3	74 mm
PNM1006-104	R	4	87 mm*
PNM1006-105	R	5	100 mm
PNM1006-106	R	6	113 mm*
PNM1006-107	R	7	126 mm
PNM1006-108	R	8	139 mm*
PNM1006-109	R	9	152 mm
PNM1006-110	R	10	165 mm*
PNM1006-111	R	11	178 mm*
PNM1006-113	R	13	204 mm*

* These sizes are manufactured on demand

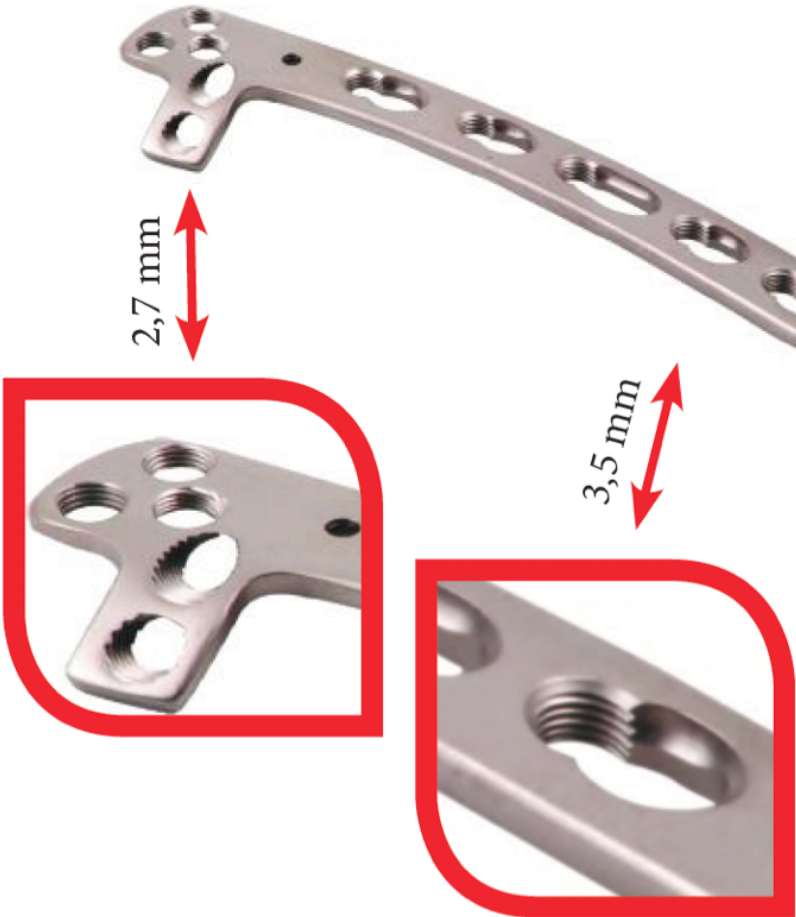
Screws for Distal Lateral Humeral Locking Plate

- Ø 2.7 mm – Locking Self Tapping Screw
- Ø 3.5 mm – Locking Self Tapping Screw
- Ø 3.5 mm – Cortical Self Tapping Screw
- Ø 3.5 mm – Locking Cancellous Screw
- Ø 4.0 mm – Cancellous Screw

Indications

Distal Lateral Humeral Locking Plates are indicated for intra-articular fractures of the distal humerus, comminuted supracondylar fractures, osteotomies and nonunions of the distal humerus

Upper Limb / 3.5 Small Fragment Set



Indications

Distal Posterolateral Humeral Locking Plates are indicated for intra-articular fractures of the distal humerus, comminuted supracondylar fractures, osteotomies and nonunions of the distal humerus

PNM1007
Distal Posterolateral Humeral Locking Plate

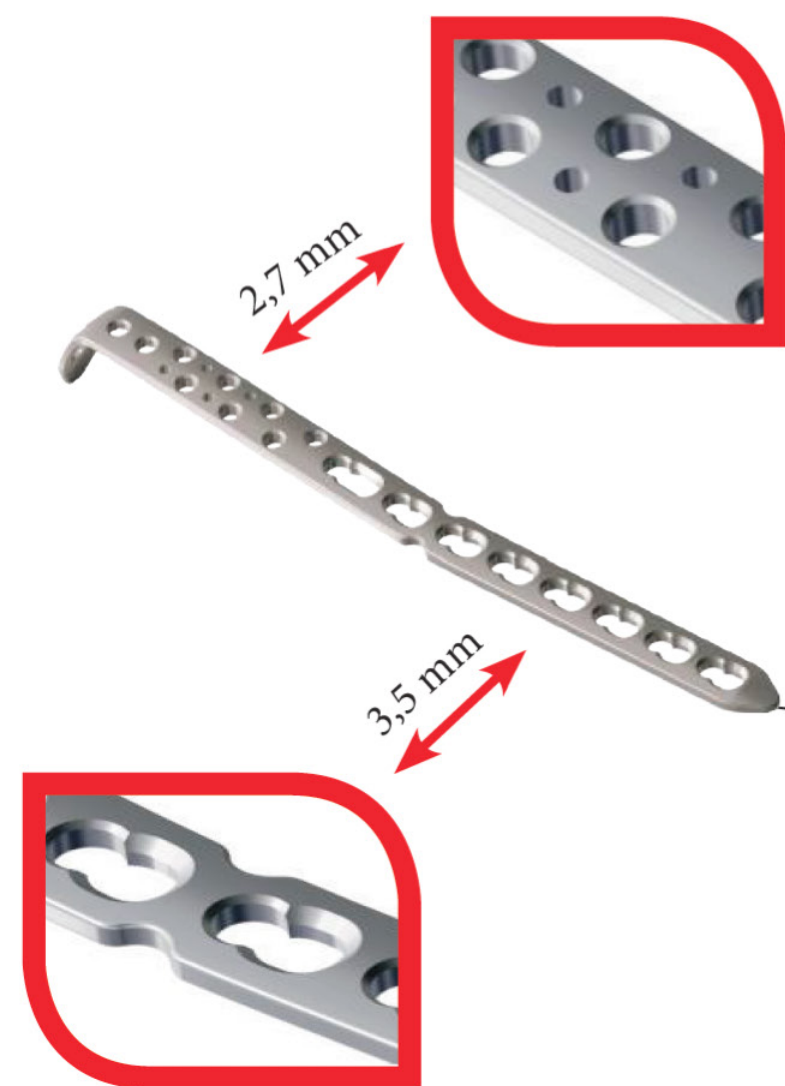
PRODUCT NO.	SIDE	HOLE	LENGTH
PNM1007-003	L	3	74 mm
PNM1007-004	L	4	87 mm*
PNM1007-005	L	5	100 mm
PNM1007-006	L	6	113 mm*
PNM1007-007	L	7	126 mm
PNM1007-008	L	8	139 mm*
PNM1007-009	L	9	152 mm
PNM1007-010	L	10	165 mm*
PNM1007-011	L	11	178 mm
PNM1007-013	L	13	204 mm
PNM1007-103	R	3	74 mm
PNM1007-104	R	4	87 mm*
PNM1007-105	R	5	100 mm
PNM1007-106	R	6	113 mm*
PNM1007-107	R	7	126 mm
PNM1007-108	R	8	139 mm*
PNM1007-109	R	9	152 mm
PNM1007-110	R	10	165 mm*
PNM1007-111	R	11	178 mm*
PNM1007-113	R	13	204 mm*

* These sizes are manufactured on demand

Screws for Distal Posterolateral Humeral Locking Plate

- Ø 2.7 mm – Locking Self Tapping Screw
- Ø 3.5 mm – Locking Self Tapping Screw
- Ø 3.5 mm – Cortical Self Tapping Screw
- Ø 3.5 mm – Locking Cancellous Screw
- Ø 4.0 mm – Cancellous Screw

Upper Limb / 3.5 Small Fragment Set



PNM1042
Anatomical Olecranon Locking Plate

PRODUCT NO.	SIDE	HOLE	LENGTH
PNM1042-002	L	2	82,5 mm
PNM1042-004	L	4	111,5 mm
PNM1042-006	L	6	140 mm
PNM1042-008	L	8	169 mm
PNM1042-102	R	2	82,5 mm
PNM1042-104	R	4	111,5 mm
PNM1042-106	R	6	140 mm*
PNM1042-108	R	8	169 mm*

* These sizes are manufactured on demand



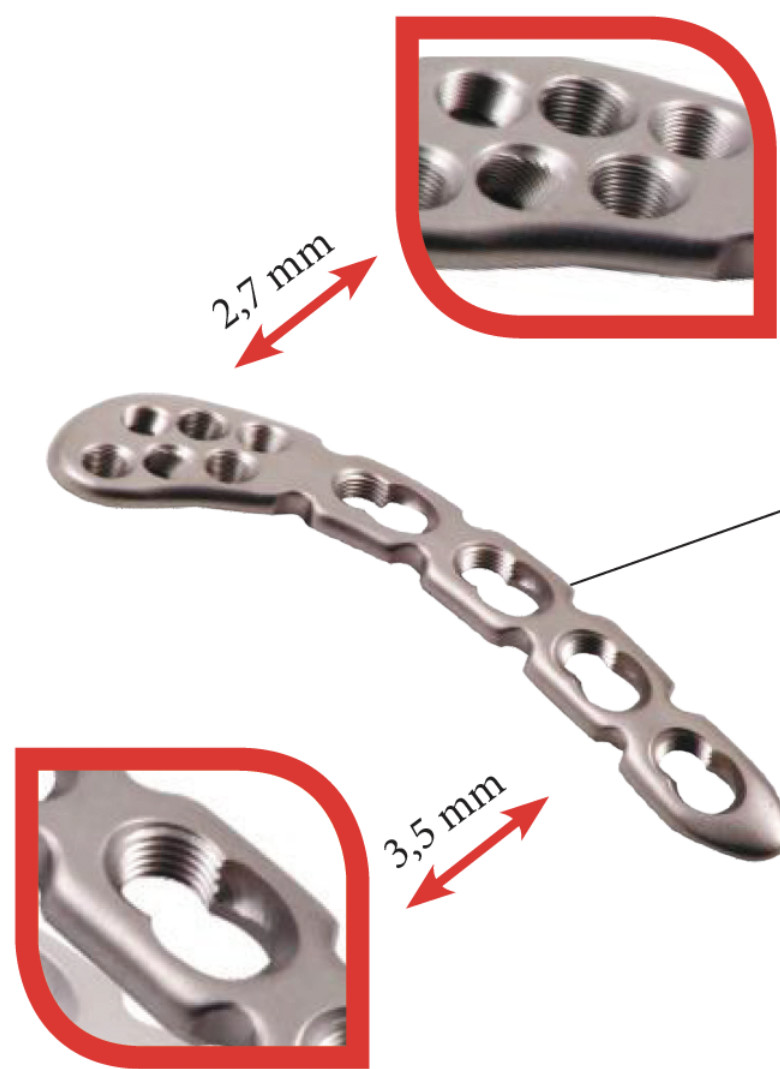
Indications

Anatomical Olecranon Locking Plates are indicated for fixation of fractures, osteotomies and nonunions of the olecranon, particularly in osteopenic bone.

Screws for Anatomical Olecranon Locking Plate

- Ø 2.7 mm – Locking Self Tapping Screw
- Ø 3.5 mm – Locking Self Tapping Screw
- Ø 3.5 mm – Cortical Self Tapping Screw
- Ø 3.5 mm – Locking Cancellous Screw
- Ø 4.0 mm – Cancellous Screw

Upper Limb / 3.5 Small Fragment Set



Indications
Distal Clavicle Locking Plate System is indicated for fixation of fractures, malunions, nonunions and osteotomies of the clavicle.

PNM1001
Distal Clavicle Locking Plate

PRODUCT NO.	SIDE	HOLE	LENGTH
PNM1001-003	L	3	61 mm*
PNM1001-004	L	4	73 mm
PNM1001-005	L	5	85,5 mm
PNM1001-006	L	6	98,5 mm
PNM1001-007	L	7	111 mm*
PNM1001-008	L	8	124 mm*
PNM1001-009	L	9	136,5 mm*
PNM1001-010	L	10	149 mm*
PNM1001-103	R	3	61 mm*
PNM1001-104	R	4	73 mm
PNM1001-105	R	5	85,5 mm
PNM1001-106	R	6	98,5 mm
PNM1001-107	R	7	111 mm*
PNM1001-108	R	8	124 mm*
PNM1001-109	R	9	136,5 mm*
PNM1001-110	R	10	149 mm*

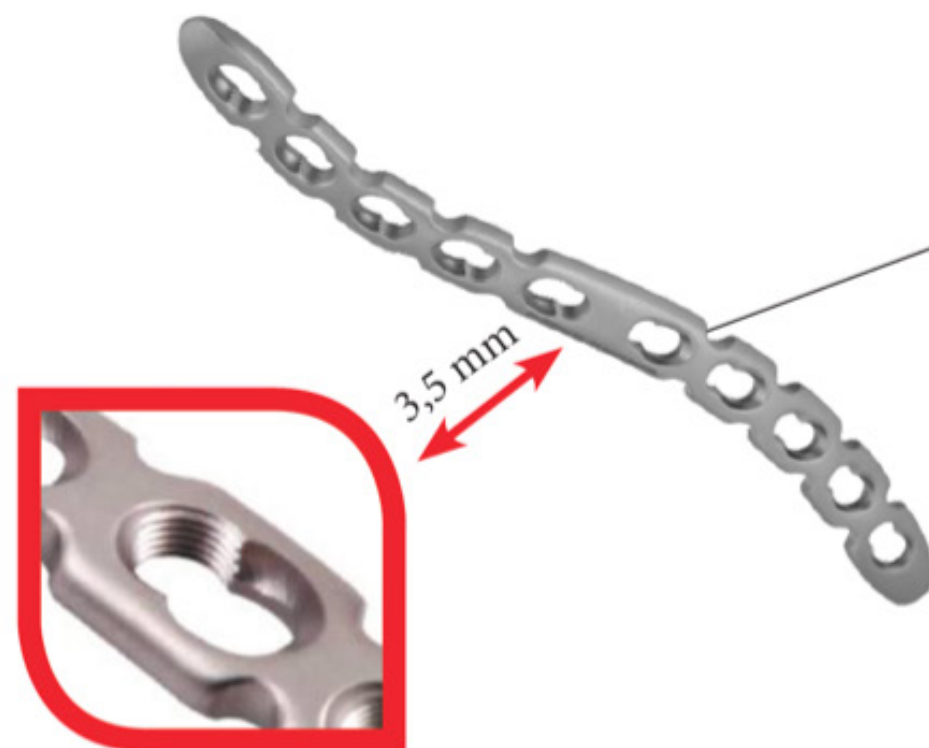
* These sizes are manufactured on demand

Screws for Distal Clavicle Locking Plate

- Ø 2.7 mm – Locking Self Tapping Screw
- Ø 3.5 mm – Locking Self Tapping Screw
- Ø 3.5 mm – Cortical Self Tapping Screw
- Ø 3.5 mm – Locking Cancellous Screw
- Ø 4.0 mm – Cancellous Screw

Upper Limb / 3.5 Small Fragment Set

PNM1002 S-Clavicle Locking Plate



PRODUCT NO.	SIDE	HOLE	LENGTH
PNM1002-006	L	6	88,5 mm
PNM1002-007	L	7	101 mm*
PNM1002-008	L	8	113,5 mm
PNM1002-009	L	9	126 mm*
PNM1002-010	L	10	136,5 mm
PNM1002-106	R	6	88,5 mm
PNM1002-107	R	7	101 mm*
PNM1002-108	R	8	113,5 mm
PNM1002-109	R	9	126 mm*
PNM1002-110	R	10	136,5 mm

* These sizes are manufactured on demand



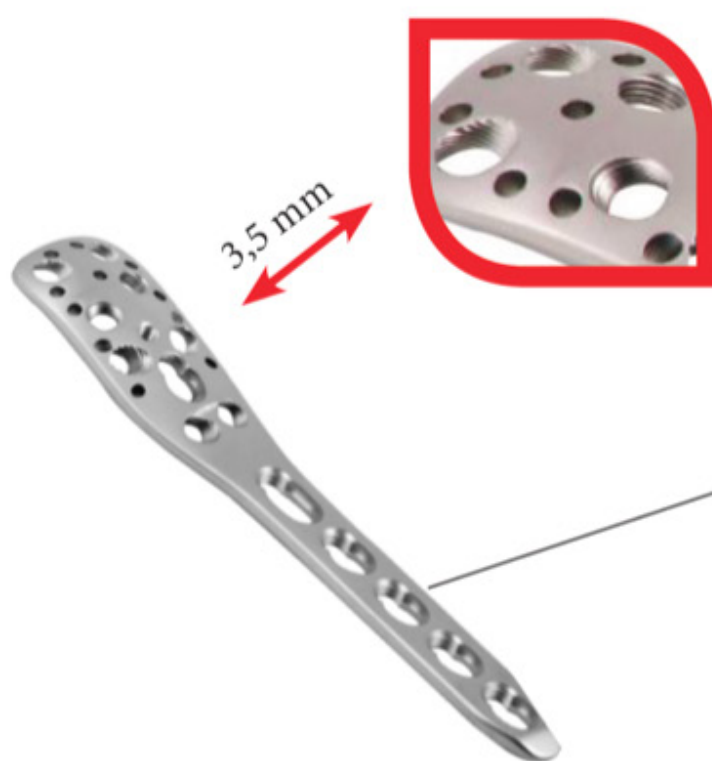
Indications

S-Clavicle Locking Plate System is indicated for fixation of fractures, malunions, nonunions and osteotomies of the clavicle.

Screws for S-Clavicle Locking Plate

- Ø 3.5 mm – Locking Self Tapping Screw
- Ø 3.5 mm – Cortical Self Tapping Screw
- Ø 3.5 mm – Locking Cancellous Screw
- Ø 4.0 mm – Cancellous Screw

Upper Limb / 3.5 Small Fragment Set



PNM1004 Proximal Humeral Locking Plate

PRODUCT NO.	HOLE	LENGTH
PNM1004-003	3	100 mm
PNM1004-004	4	116 mm
PNM1004-005	5	132 mm
PNM1004-006	6	148 mm
PNM1004-007	7	164 mm*
PNM1004-008	8	180 mm
PNM1004-009	9	196 mm*
PNM1004-010	10	212 mm
PNM1004-011	11	228 mm*
PNM1004-012	12	244 mm
PNM1004-014	14	276 mm*

* These sizes are manufactured on demand



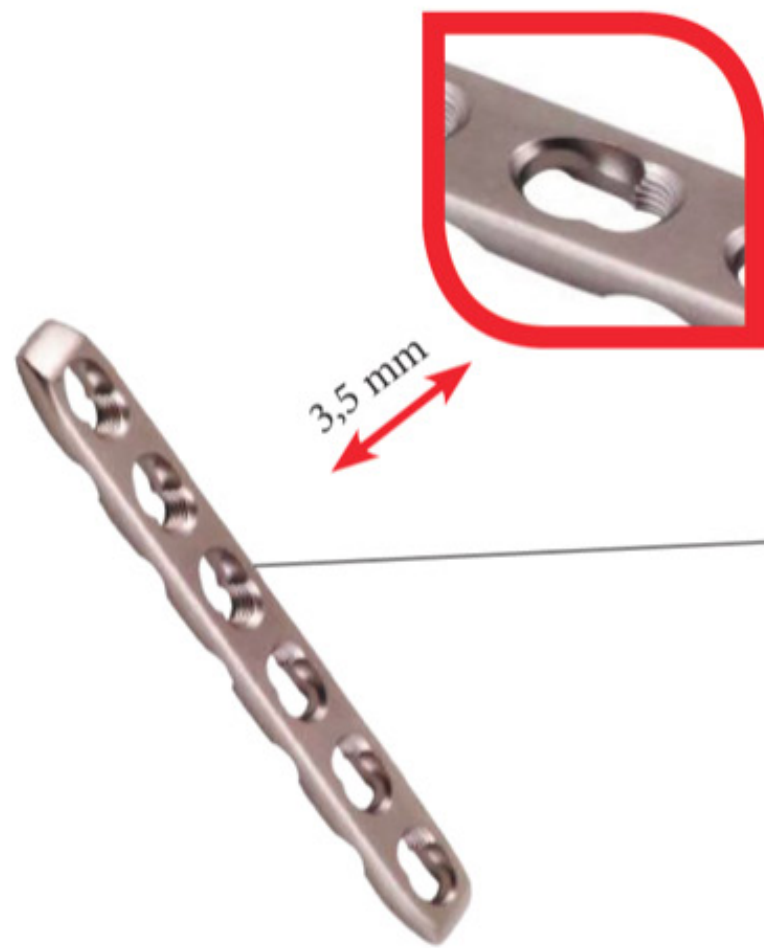
Indications

Proximal Humeral Locking Plates are indicated for fractures, fracture dislocations, osteotomies and nonunions of the proximal humerus, particularly in osteopenic bone.

Screws for Proximal Humeral Locking Plate

- Ø 3.5 mm – Locking Self Tapping Screw
- Ø 3.5 mm – Cortical Self Tapping Screw
- Ø 3.5 mm – Locking Cancellous Screw
- Ø 4.0 mm – Cancellous Screw

Upper Limb / 3.5 Small Fragment Set



PNM1009 Humeral Locking Plate

PRODUCT NO.	HOLE	LENGTH
PNM1009-004	4	56 mm*
PNM1009-005	5	71 mm
PNM1009-006	6	84 mm
PNM1009-007	7	97 mm
PNM1009-008	8	110 mm
PNM1009-009	9	123 mm
PNM1009-010	10	136 mm
PNM1009-011	11	149 mm*
PNM1009-012	12	162 mm
PNM1009-014	14	188 mm*

* These sizes are manufactured on demand

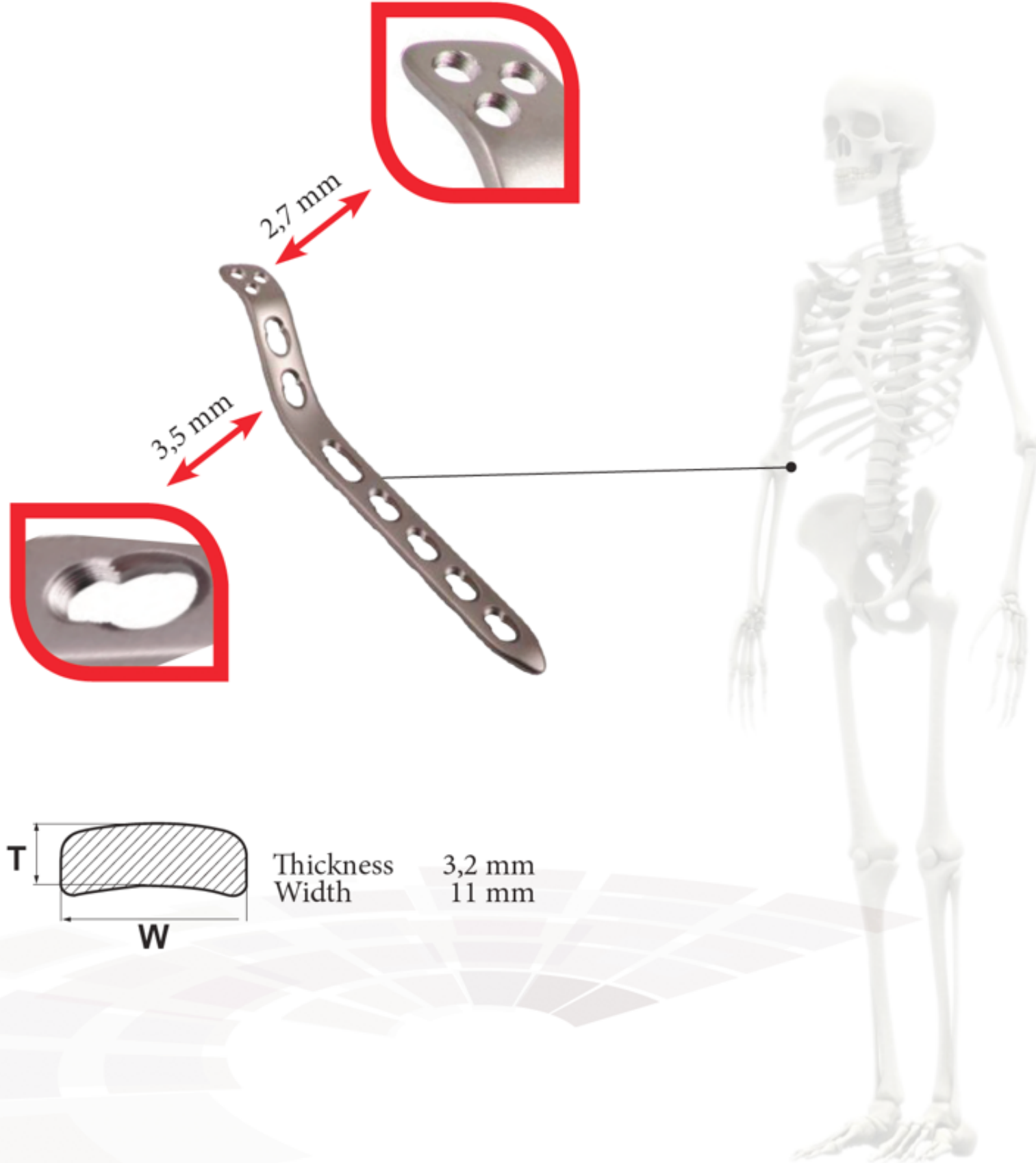


Indications

Humeral Locking Compression Plates are intended for fixation of fractures, osteotomies and nonunions of the clavicle, scapula, olecranon, humerus, radius, ulna, distal tibia and fibula, particularly in osteopenic bone.

Screws for Humeral Locking Plate

- Ø 3.5 mm – Locking Self Tapping Screw
- Ø 3.5 mm – Cortical Self Tapping Screw
- Ø 3.5 mm – Locking Cancellous Screw
- Ø 4.0 mm – Cancellous Screw



Indications

Distal Medial Humeral Locking Plates are indicated for intra-articular fractures of the distal humerus, comminuted supracondylar fractures, osteotomies and nonunions of the distal humerus

PNM1005
Distal Medial Humeral Locking Plate

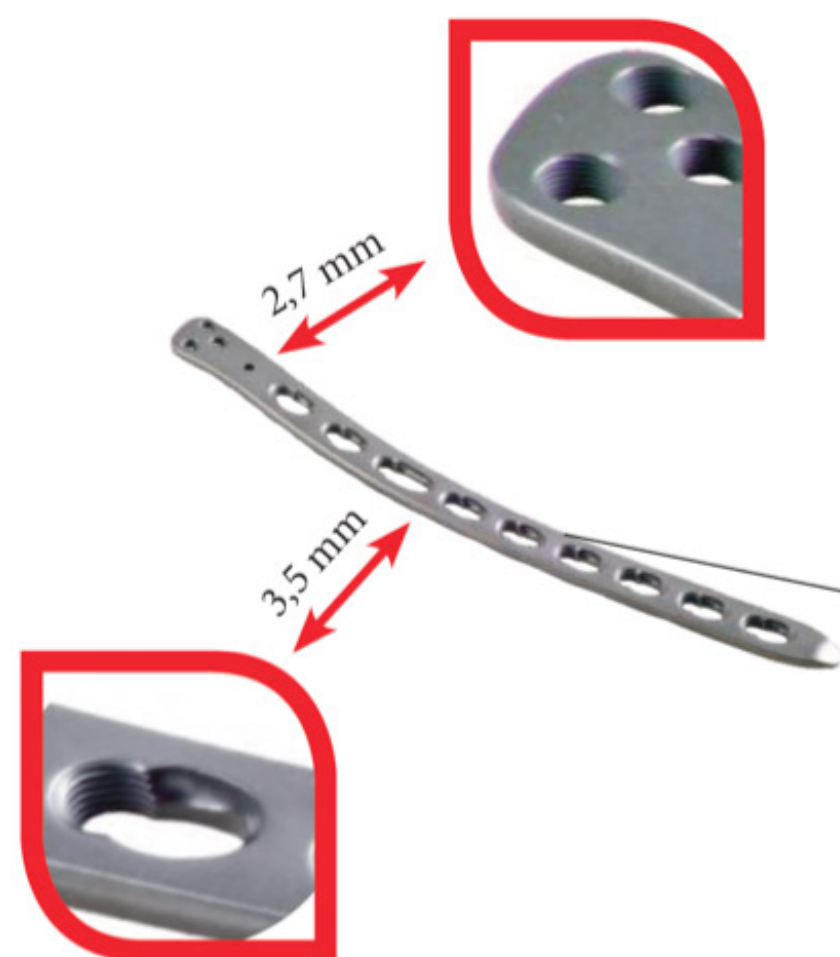
PRODUCT NO.	SIDE	HOLE	LENGTH
PNM1005-003	L	3	94 mm
PNM1005-004	L	4	107 mm*
PNM1005-005	L	5	120 mm
PNM1005-006	L	6	133 mm*
PNM1005-007	L	7	146 mm
PNM1005-008	L	8	159 mm*
PNM1005-009	L	9	172 mm
PNM1005-010	L	10	185 mm*
PNM1005-011	L	11	198 mm
PNM1005-013	L	13	224 mm
PNM1005-103	R	3	94 mm
PNM1005-104	R	4	107 mm*
PNM1005-105	R	5	120 mm
PNM1005-106	R	6	133 mm*
PNM1005-107	R	7	146 mm
PNM1005-108	R	8	159 mm*
PNM1005-109	R	9	172 mm
PNM1005-110	R	10	185 mm*
PNM1005-111	R	11	198 mm*
PNM1005-113	R	13	224 mm*

* These sizes are manufactured on demand

Screws for Distal Medial Humeral Locking Plate

- Ø 2.7 mm – Locking Self Tapping Screw
- Ø 3.5 mm – Locking Self Tapping Screw
- Ø 3.5 mm – Cortical Self Tapping Screw
- Ø 3.5 mm – Locking Cancellous Screw
- Ø 4.0 mm – Cancellous Screw

Upper Limb / 3.5 Small Fragment Set



Indications

Distal Lateral Humeral Locking Plates are indicated for intra-articular fractures of the distal humerus, comminuted supracondylar fractures, osteotomies and nonunions of the distal humerus

PNM1006 Distal Lateral Humeral Locking Plate

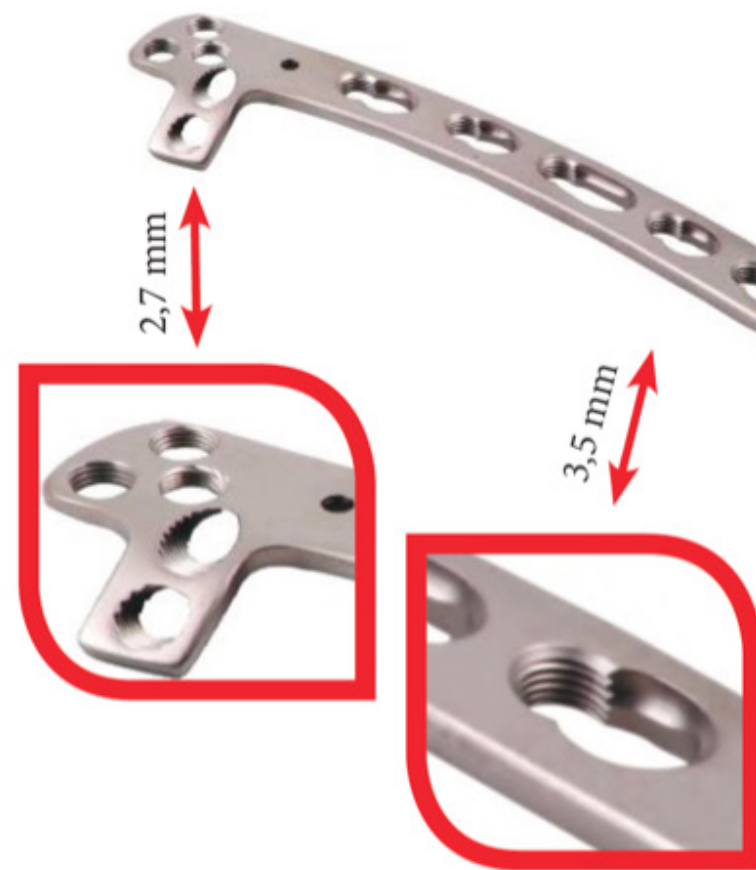
PRODUCT NO.	SIDE	HOLE	LENGTH
PNM1006-003	L	3	74 mm
PNM1006-004	L	4	87 mm*
PNM1006-005	L	5	100 mm
PNM1006-006	L	6	113 mm*
PNM1006-007	L	7	126 mm
PNM1006-008	L	8	139 mm*
PNM1006-009	L	9	152 mm
PNM1006-010	L	10	165 mm*
PNM1006-011	L	11	178 mm
PNM1006-013	L	13	204 mm
PNM1006-103	R	3	74 mm
PNM1006-104	R	4	87 mm*
PNM1006-105	R	5	100 mm
PNM1006-106	R	6	113 mm*
PNM1006-107	R	7	126 mm
PNM1006-108	R	8	139 mm*
PNM1006-109	R	9	152 mm
PNM1006-110	R	10	165 mm*
PNM1006-111	R	11	178 mm*
PNM1006-113	R	13	204 mm*

* These sizes are manufactured on demand

Screws for Distal Lateral Humeral Locking Plate

- Ø 2.7 mm – Locking Self Tapping Screw
- Ø 3.5 mm – Locking Self Tapping Screw
- Ø 3.5 mm – Cortical Self Tapping Screw
- Ø 3.5 mm – Locking Cancellous Screw
- Ø 4.0 mm – Cancellous Screw

Upper Limb / 3.5 Small Fragment Set



Indications

Distal Posterolateral Humeral Locking Plates are indicated for intra-articular fractures of the distal humerus, comminuted supracondylar fractures, osteotomies and nonunions of the distal humerus

PNM1007 Distal Posterolateral Humeral Locking Plate

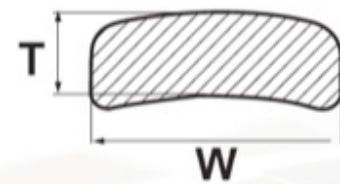
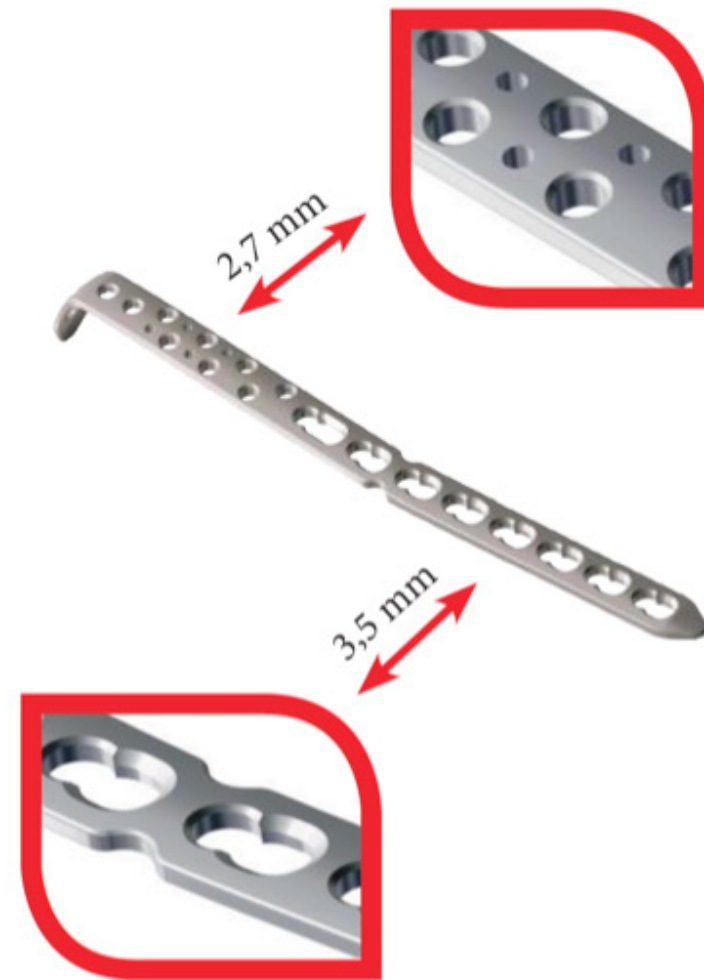
PRODUCT NO.	SIDE	HOLE	LENGTH
PNM1007-003	L	3	74 mm
PNM1007-004	L	4	87 mm*
PNM1007-005	L	5	100 mm
PNM1007-006	L	6	113 mm*
PNM1007-007	L	7	126 mm
PNM1007-008	L	8	139 mm*
PNM1007-009	L	9	152 mm
PNM1007-010	L	10	165 mm*
PNM1007-011	L	11	178 mm
PNM1007-013	L	13	204 mm
PNM1007-103	R	3	74 mm
PNM1007-104	R	4	87 mm*
PNM1007-105	R	5	100 mm
PNM1007-106	R	6	113 mm*
PNM1007-107	R	7	126 mm
PNM1007-108	R	8	139 mm*
PNM1007-109	R	9	152 mm
PNM1007-110	R	10	165 mm*
PNM1007-111	R	11	178 mm*
PNM1007-113	R	13	204 mm*

* These sizes are manufactured on demand

Screws for Distal Posterolateral Humeral Locking Plate

- Ø 2.7 mm – Locking Self Tapping Screw
- Ø 3.5 mm – Locking Self Tapping Screw
- Ø 3.5 mm – Cortical Self Tapping Screw
- Ø 3.5 mm – Locking Cancellous Screw
- Ø 4.0 mm – Cancellous Screw

Upper Limb / 3.5 Small Fragment Set



Thickness 2,5 mm
Width 11 mm

Indications

Anatomical Olecranon Locking Plates are indicated for fixation of fractures, osteotomies and nonunions of the olecranon, particularly in osteopenic bone.

PNM1042 Anatomical Olecranon Locking Plate

PRODUCT NO.	SIDE	HOLE	LENGTH
PNM1042-002	L	2	82,5 mm
PNM1042-004	L	4	111,5 mm
PNM1042-006	L	6	140 mm
PNM1042-008	L	8	169 mm
PNM1042-102	R	2	82,5 mm
PNM1042-104	R	4	111,5 mm
PNM1042-106	R	6	140 mm*
PNM1042-108	R	8	169 mm*

* These sizes are manufactured on demand

Screws for Anatomical Olecranon Locking Plate

- Ø 2.7 mm – Locking Self Tapping Screw
- Ø 3.5 mm – Locking Self Tapping Screw
- Ø 3.5 mm – Cortical Self Tapping Screw
- Ø 3.5 mm – Locking Cancellous Screw
- Ø 4.0 mm – Cancellous Screw

Upper Limb / 2.4 - 3.5 Radius Set



PNM1034
Proximal Radius Locking Plate

PRODUCT NO.	SIDE	HOLE	LENGTH
PNM1034-003	L	3	48,5 mm
PNM1034-004	L	4	56 mm*
PNM1034-005	L	5	65,5 mm
PNM1034-006	L	6	75 mm*
PNM1034-103	R	3	46,5 mm
PNM1034-104	R	4	56 mm
PNM1034-105	R	5	65,5 mm*
PNM1034-106	R	6	75 mm

* These sizes are manufactured on demand



Indications

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

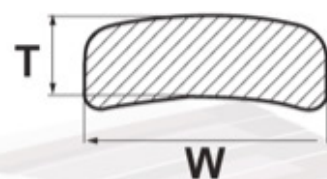
Screws for Proximal Radius Locking Plate

- Ø2.4 mm - Locking Self Tapping Screw
- Ø2.4 mm - Cortical Self Tapping Screw

Upper Limb / 3.5 Small Fragment Set



3,5 mm



Thickness 3 mm
Width 10 mm

Indications

Small Fragment Locking Compression Plates are intended for fixation of fractures osteotomies and nonunions of the clavicle, scapula, olecranon, humerus, radius, ulna, distal tibia and fibula, particularly in osteopenic bone.

PNM1010 Small Fragment Locking Compression Plate

PRODUCT NO.	HOLE	LENGTH
PNM1010-004	4	56 mm
PNM1010-005	5	69 mm
PNM1010-006	6	82 mm
PNM1010-007	7	95 mm
PNM1010-008	8	108 mm
PNM1010-009	9	121mm
PNM1010-010	10	134 mm
PNM1010-011	11	147 mm
PNM1010-012	12	160 mm
PNM1010-014	14	186 mm*

* These sizes are manufactured on demand

Screws for Small Fragment Locking Compression Plate

- Ø 3.5 mm – Locking Self Tapping Screw
- Ø 3.5 mm – Cortical Self Tapping Screw
- Ø 3.5 mm – Locking Cancellous Screw
- Ø 4.0 mm – Cancellous Screw

Upper Limb / 3.5 Small Fragment Set



Indications

Small Metaphyseal Locking Compression Plates are indicated for extra-articular fractures of the metaphyseal area that extend into the shaft. The 3.5 plate is indicated for distal tibial and distal humeral fractures

PNM1018 Small Metaphyseal Locking Compression Plate

PRODUCT NO.	HOLE	LENGTH
PNM1018-006	6	88 mm*
PNM1018-007	7	101 mm
PNM1018-008	8	114mm*
PNM1018-009	9	127 mm
PNM1018-010	10	140 mm*
PNM1018-011	11	153 mm
PNM1018-012	12	166 mm*
PNM1018-013	13	179 mm
PNM1018-014	14	192 mm*
PNM1018-016	16	218 mm*

* These sizes are manufactured on demand

Screws for Small Metaphyseal Locking Compression Plate

- Ø 3.5 mm – Locking Self Tapping Screw
- Ø 3.5 mm – Cortical Self Tapping Screw
- Ø 3.5 mm – Locking Cancellous Screw
- Ø 4.0 mm – Cancellous Screw

Lower Limb / 3.5 Small Fragment Set



Indications

Distal Medial Tibia Plates are intended for fixation of complex intra and extra articular fractures and osteotomies of the distal tibia

PNM1014 Distal Medial Tibial Locking Plate

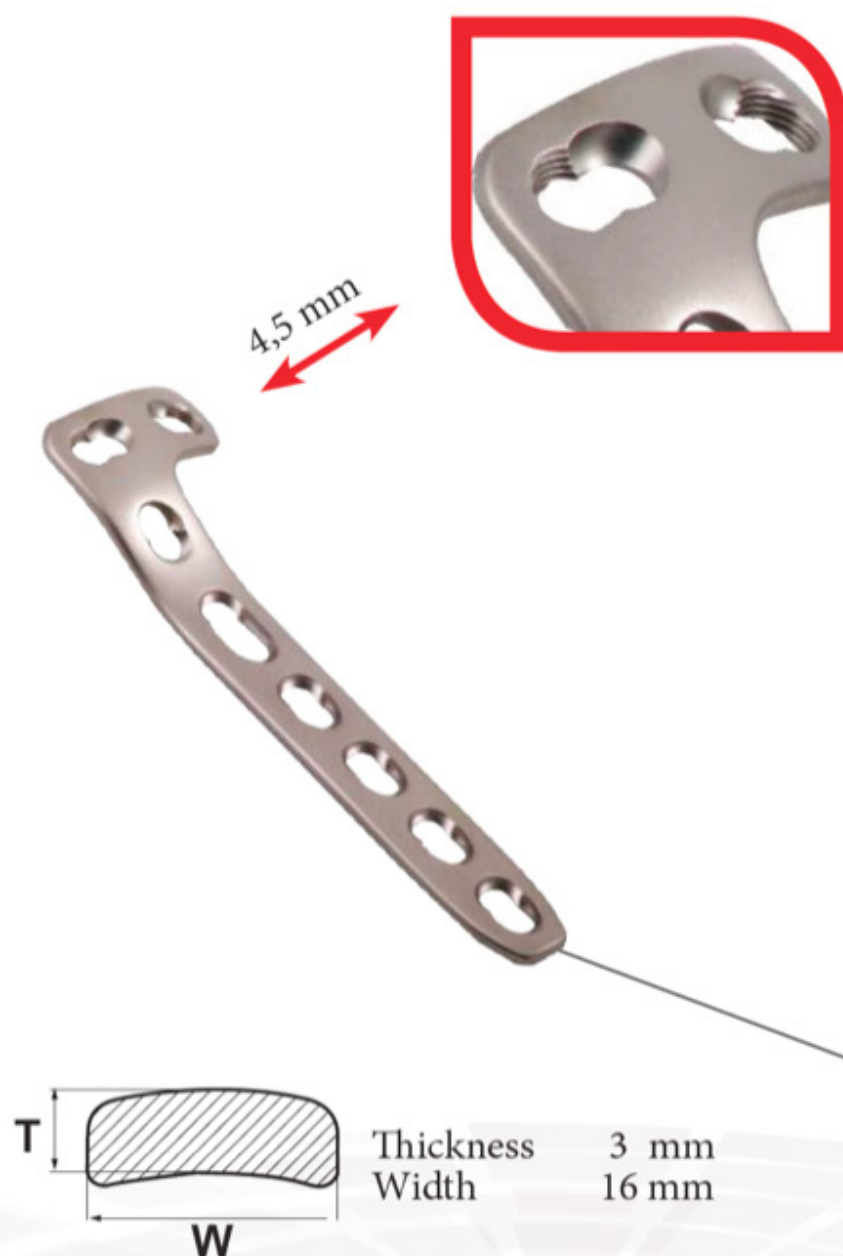
PRODUCT NO.	SIDE	HOLE	LENGTH
PNM1014-004	L	4	114,5 mm
PNM1014-005	L	5	127,5 mm
PNM1014-006	L	6	140,5 mm
PNM1014-007	L	7	153,5 mm*
PNM1014-008	L	8	166,5 mm
PNM1014-009	L	9	179,5 mm*
PNM1014-010	L	10	192,5 mm
PNM1014-011	L	11	205,5 mm*
PNM1014-012	L	12	218,5 mm
PNM1014-014	L	14	244,5 mm
PNM1014-016	L	16	270,5 mm*
PNM1014-104	R	4	114,5 mm
PNM1014-105	R	5	127,5 mm
PNM1014-106	R	6	140,5 mm
PNM1014-107	R	7	153,5 mm*
PNM1014-108	R	8	166,5 mm
PNM1014-109	R	9	179,5 mm*
PNM1014-110	R	10	192,5 mm
PNM1014-111	R	11	205,5 mm*
PNM1014-112	R	12	218,5 mm
PNM1014-114	R	14	244,5 mm
PNM1014-116	R	16	270,5 mm*

* These sizes are manufactured on demand

Screws for Distal Medial Tibial Locking Plate

- Ø 3.5 mm – Locking Self Tapping Screw
- Ø 3.5 mm – Cortical Self Tapping Screw
- Ø 3.5 mm – Locking Cancellous Screw
- Ø4.0 mm – Cancellous Screw

Lower Limb / 4.5 - 5.0 Large Fragment Set



Indications

For the stabilization of fractures of the proximal tibia, proximal shaft fractures, metaphyseal fractures, intra-articular fractures

PNM1030 L Buttress Locking Plate

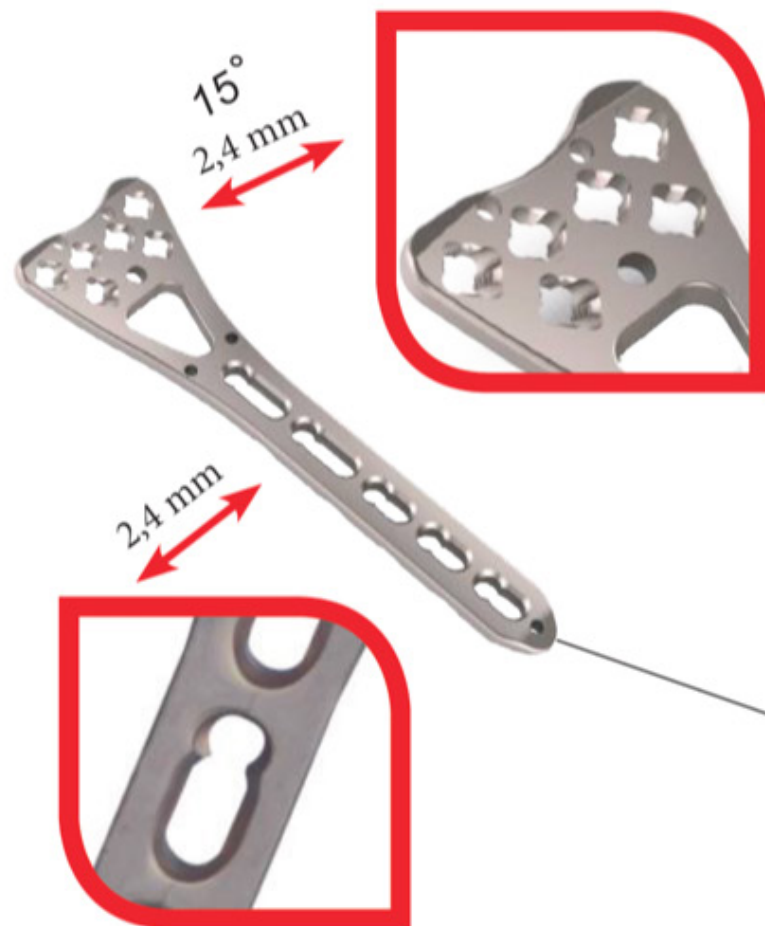
PRODUCT NO.	SIDE	HOLE	LENGTH
PNM1030-004	L	4	90 mm
PNM1030-005	L	5	106 mm*
PNM1030-006	L	6	122 mm
PNM1030-007	L	7	138 mm*
PNM1030-008	L	8	154 mm
PNM1030-009	L	9	170 mm*
PNM1030-010	L	10	186 mm
PNM1030-104	R	4	90 mm*
PNM1030-105	R	5	106 mm
PNM1030-106	R	6	122 mm*
PNM1030-107	R	7	138 mm
PNM1030-108	R	8	154 mm*
PNM1030-109	R	9	170 mm
PNM1030-110	R	10	186 mm

* These sizes are manufactured on demand

Screws for L Buttress Locking Plate

- Ø 5.0 mm – Locking Self Tapping Screw
- Ø 4.5 mm – Cortical Self Tapping Screw
- Ø 5.0 mm – Locking Cancellous Screw

Upper Limb / Radius Set



Indications

For fixation of complex intra and extra articular fractures and osteotomies of the distal radius and other small bones.

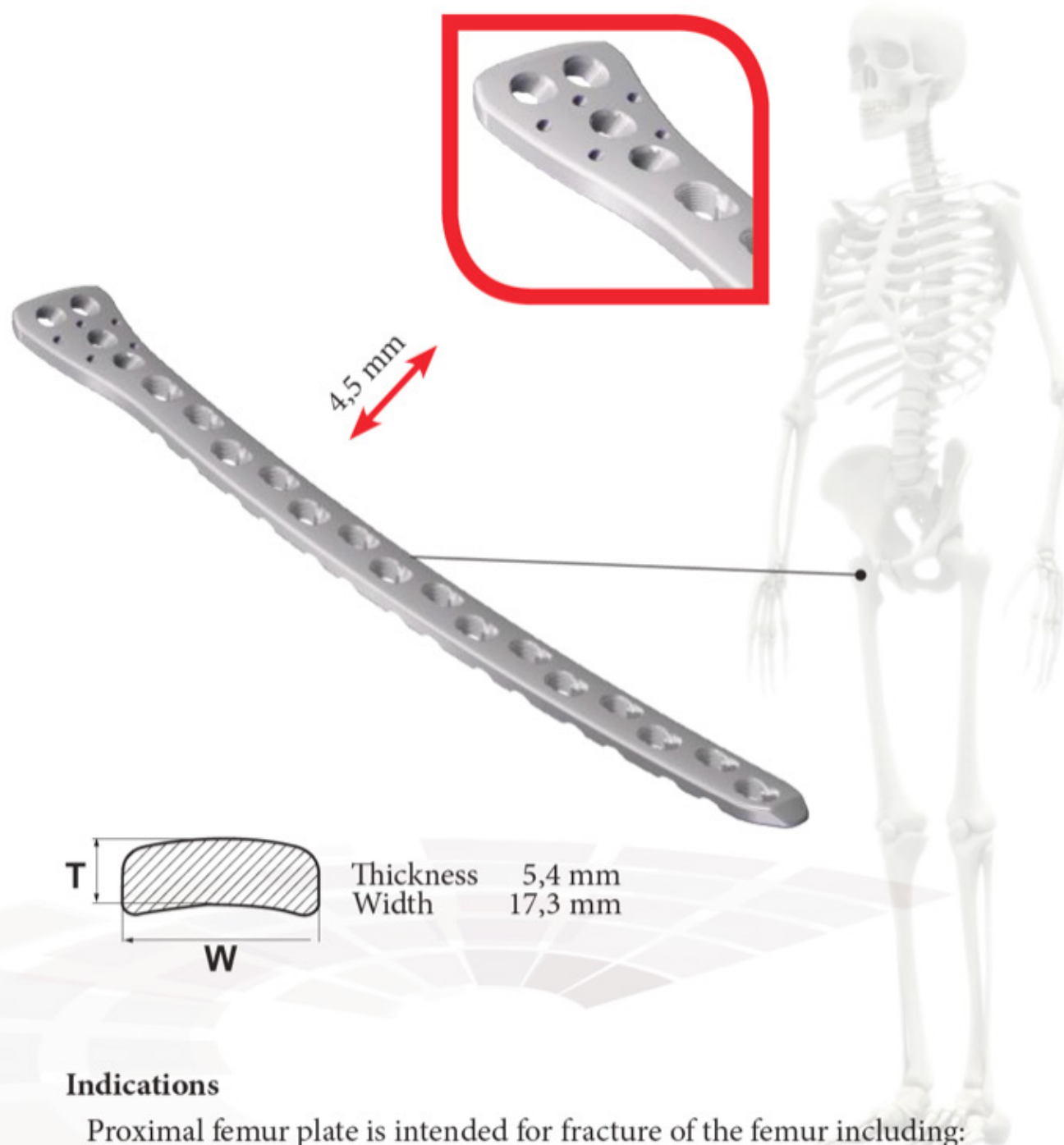
PNM1011-TP2 Distal Volar Radius Locking Plate

PRODUCT NO.	SIDE	HOLE	LENGTH
PNM1011-TP2-003	L	3	59 mm
PNM1011-TP2-004	L	4	67,25 mm*
PNM1011-TP2-005	L	5	75,5 mm
PNM1011-TP2-006	L	6	83,75 mm*
PNM1011-TP2-007	L	7	92 mm
PNM1011-TP2-008	L	8	100,25 mm
PNM1011-TP2-009	L	9	108,5 mm*
PNM1011-TP2-010	L	10	116,75 mm
PNM1011-TP2-103	R	3	59 mm*
PNM1011-TP2-104	R	4	67,25 mm*
PNM1011-TP2-105	R	5	75,5 mm*
PNM1011-TP2-106	R	6	83,75 mm*
PNM1011-TP2-107	R	7	92 mm*
PNM1011-TP2-108	R	8	100,25 mm*
PNM1011-TP2-109	R	9	108,5 mm*
PNM1011-TP2-110	R	10	116,75 mm*

Screws for Distal Volar Radius Locking Plate

- Ø 2.4 mm – Locking Self Tapping Screw
- Ø 2.4 mm – Cortical Self Tapping Screw

Lower Limb / 4.5 - 5.0 Large Fragment Set



PNM1021 Proximal Femoral Locking Plate

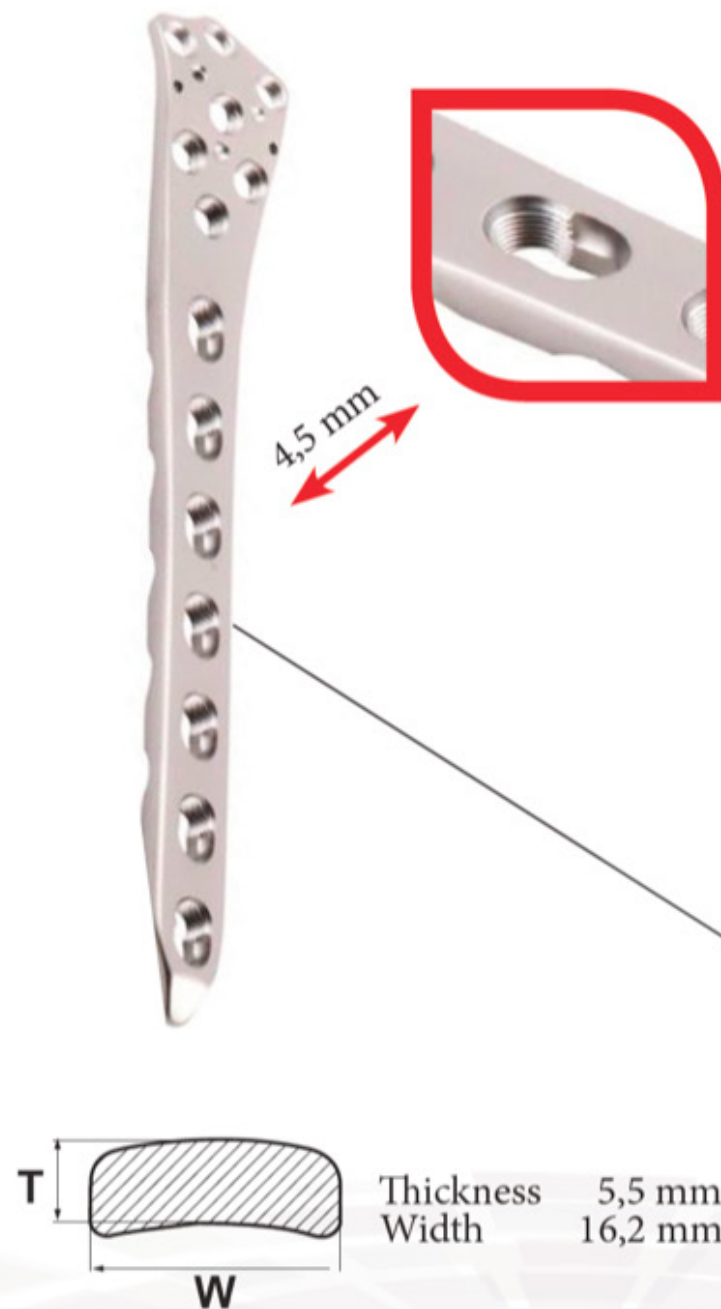
PRODUCT NO.	SIDE	HOLE	LENGTH
PNM1021 - 004	L	4	120 mm*
PNM1021-005	L	5	138 mm
PNM1021-006	L	6	156 mm*
PNM1021-007	L	7	174 mm
PNM1021-008	L	8	192 mm*
PNM1021-009	L	9	210 mm
PNM1021-010	L	10	228 mm*
PNM1021-011	L	11	246 mm
PNM1021-012	L	12	264 mm*
PNM1021-013	L	13	282 mm
PNM1021-015	L	15	318 mm*
PNM1021-104	R	4	120 mm*
PNM1021-105	R	5	138 mm
PNM1021-106	R	6	156 mm*
PNM1021-107	R	7	174 mm
PNM1021-108	R	8	192 mm*
PNM1021-109	R	9	210 mm
PNM1021-110	R	10	228 mm*
PNM1021-111	R	11	246 mm
PNM1021-112	R	12	264 mm*
PNM1021-113	R	13	282 mm
PNM1021-115	R	15	318 mm*

* These sizes are manufactured on demand

Screws for Proximal Femur Locking Plate

- Ø 5.0 mm – Locking Self Tapping Screw
- Ø 4.5 mm – Cortical Self Tapping Screw
- Ø 5.0 mm – Locking Cancellous Screw

Lower Limb / 4.5 - 5.0 Large Fragment Set



PNM1022 Distal Femoral Locking Plate

PRODUCT NO.	SIDE	HOLE	LENGTH
PNM1022-004	L	4	141 mm*
PNM1022-005	L	5	161 mm
PNM1022-006	L	6	181 mm*
PNM1022-007	L	7	201 mm
PNM1022-008	L	8	221 mm*
PNM1022-009	L	9	241 mm
PNM1022-010	L	10	261 mm*
PNM1022-011	L	11	281 mm
PNM1022-012	L	12	301 mm*
PNM1022-013	L	13	321 mm
PNM1022-015	L	15	361 mm*
PNM1022-104	R	4	141 mm*
PNM1022-105	R	5	161 mm
PNM1022-106	R	6	181 mm*
PNM1022-107	R	7	201 mm
PNM1022-108	R	8	221 mm*
PNM1022-109	R	9	241 mm
PNM1022-110	R	10	261 mm*
PNM1022-111	R	11	281 mm
PNM1022-112	R	12	301 mm*
PNM1022-113	R	13	321 mm
PNM1022-115	R	15	361 mm*

* These sizes are manufactured on demand

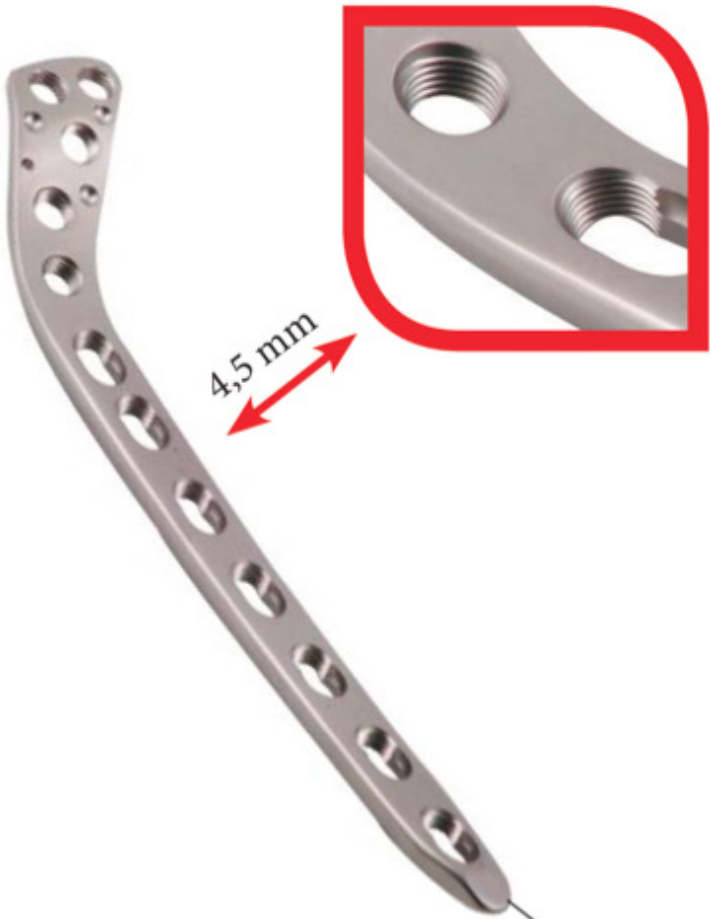
Indications

Distal Femoral Locking Plates are intended for buttressing multifragmentary distal femur fractures including: supracondylar, intra-articular and extra-articular condylar, periprosthetic fractures; fractures in normal or osteopenic bone nonunions and malunions and osteotomies of the femur.

Screws for Distal Femoral Locking Plate

- Ø 5.0 mm – Locking Self Tapping Screw
- Ø 4.5 mm – Cortical Self Tapping Screw
- Ø 5.0 mm – Locking Cancellous Screw

Lower Limb / 4.5 - 5.0 Large Fragment Set



Indications

For the stabilization of fractures of the proximal tibia, proximal shaft fractures, metaphyseal fractures, intra-articular fractures

PNM1026
Proximal Lateral Tibial Large Locking Plate

PRODUCT NO.	SIDE	HOLE	LENGTH
PNM1026-004	L	4	125 mm*
PNM1026-005	L	5	145 mm
PNM1026-006	L	6	165 mm*
PNM1026-007	L	7	185 mm
PNM1026-008	L	8	205 mm*
PNM1026-009	L	9	225 mm
PNM1026-010	L	10	245 mm*
PNM1026-011	L	11	265 mm
PNM1026-012	L	12	285 mm*
PNM1026-013	L	13	305 mm
PNM1026-104	R	4	125 mm*
PNM1026-105	R	5	145 mm
PNM1026-106	R	6	165 mm*
PNM1026-107	R	7	185 mm
PNM1026-108	R	8	205 mm*
PNM1026-109	R	9	225 mm
PNM1026-110	R	10	245 mm*
PNM1026-111	R	11	265 mm
PNM1026-112	R	12	285 mm*
PNM1026-113	R	13	305 mm

* These sizes are manufactured on demand

Screws for Proximal Lateral Tibial Large Locking Plate

- Ø 5.0 mm – Locking Self Tapping Screw
- Ø 4.5 mm – Cortical Self Tapping Screw
- Ø 5.0 mm – Locking Cancellous Screw

Lower Limb / 4.5 - 5.0 Large Fragment Set

PNM1029 T Locking Plate

PRODUCT NO.	HOLE	LENGTH
PNM1029-004	4	88 mm
PNM1029-005	5	104 mm*
PNM1029-006	6	120 mm
PNM1029-007	7	136 mm*
PNM1029-008	8	152 mm
PNM1029-009	9	168 mm*
PNM1029-010	10	184 mm

* These sizes are manufactured on demand



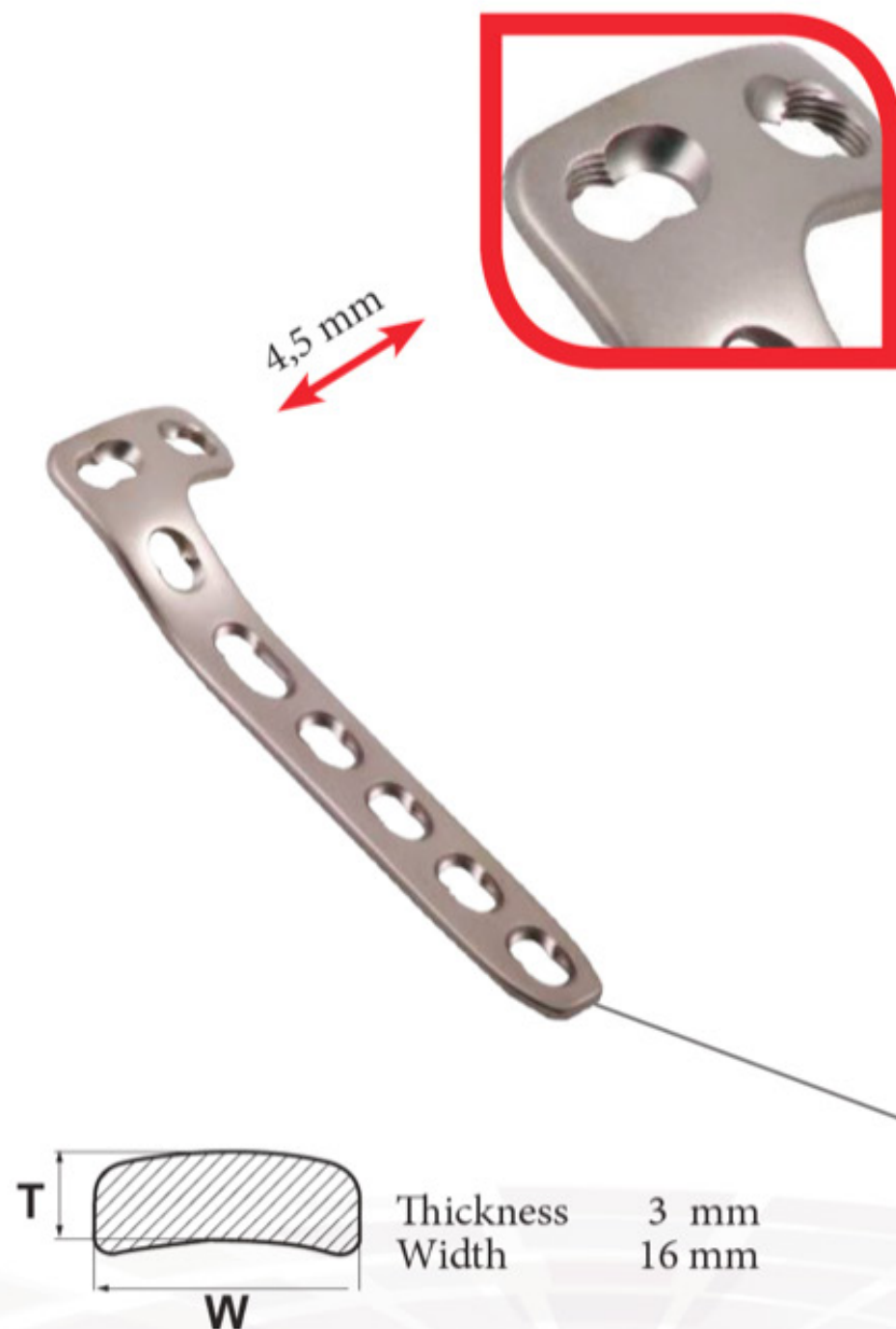
Indications

For the stabilization of fractures of the proximal tibia, proximal shaft fractures, metaphyseal fractures, intra-articular fractures

Screws for T - Locking Plate

- Ø 5.0 mm – Locking Self Tapping Screw
- Ø 4.5 mm – Cortical Self Tapping Screw
- Ø 5.0 mm – Locking Cancellous Screw

Lower Limb / 4.5 - 5.0 Large Fragment Set



Indications

For the stabilization of fractures of the proximal tibia, proximal shaft fractures, metaphyseal fractures, intra-articular fractures

PNM1030 L Buttress Locking Plate

PRODUCT NO.	SIDE	HOLE	LENGTH
PNM1030-004	L	4	90 mm
PNM1030-005	L	5	106 mm*
PNM1030-006	L	6	122 mm
PNM1030-007	L	7	138 mm*
PNM1030-008	L	8	154 mm
PNM1030-009	L	9	170 mm*
PNM1030-010	L	10	186 mm
PNM1030-104	R	4	90 mm*
PNM1030-105	R	5	106 mm
PNM1030-106	R	6	122 mm*
PNM1030-107	R	7	138 mm
PNM1030-108	R	8	154 mm*
PNM1030-109	R	9	170 mm
PNM1030-110	R	10	186 mm

* These sizes are manufactured on demand

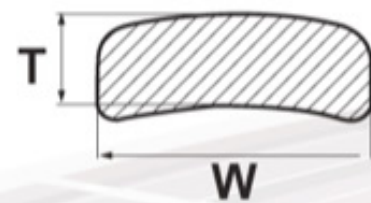
Screws for L Buttress Locking Plate

- Ø 5.0 mm – Locking Self Tapping Screw
- Ø 4.5 mm – Cortical Self Tapping Screw
- Ø 5.0 mm – Locking Cancellous Screw

Lower Limb / 3.5 Small Fragment Set



3,5 mm



Thickness 4 mm
Width 12,5 mm

Indications

Anterolateral Distal Tibia Locking Plate is indicated for fractures, osteotomies and nonunions of the distal tibia, particularly in osteopenic bone.

PNM1015 Distal Anterolateral Tibial Locking Plate

PRODUCT NO.	SIDE	HOLE	LENGTH
PNM1015-004	L	4	66 mm*
PNM1015-005	L	5	79 mm
PNM1015-006	L	6	92 mm*
PNM1015-007	L	7	105 mm
PNM1015-008	L	8	118 mm*
PNM1015-009	L	9	131 mm
PNM1015-010	L	10	144 mm*
PNM1015-011	L	11	157 mm*
PNM1015-013	L	13	183 mm*
PNM1015-104	R	4	66 mm*
PNM1015-105	R	5	79 mm
PNM1015-106	R	6	92 mm*
PNM1015-107	R	7	105 mm
PNM1015-108	R	8	118 mm*
PNM1015-109	R	9	131 mm
PNM1015-110	R	10	144 mm*
PNM1015-111	R	11	157 mm*
PNM1015-113	R	13	183 mm*

* These sizes are manufactured on demand

Screws for Distal Anterolateral Tibial Locking Plate

- Ø 3.5 mm – Locking Self Tapping Screw
- Ø 3.5 mm – Cortical Self Tapping Screw
- Ø 3.5 mm – Locking Cancellous Screw
- Ø 4.0 mm – Cancellous Screw

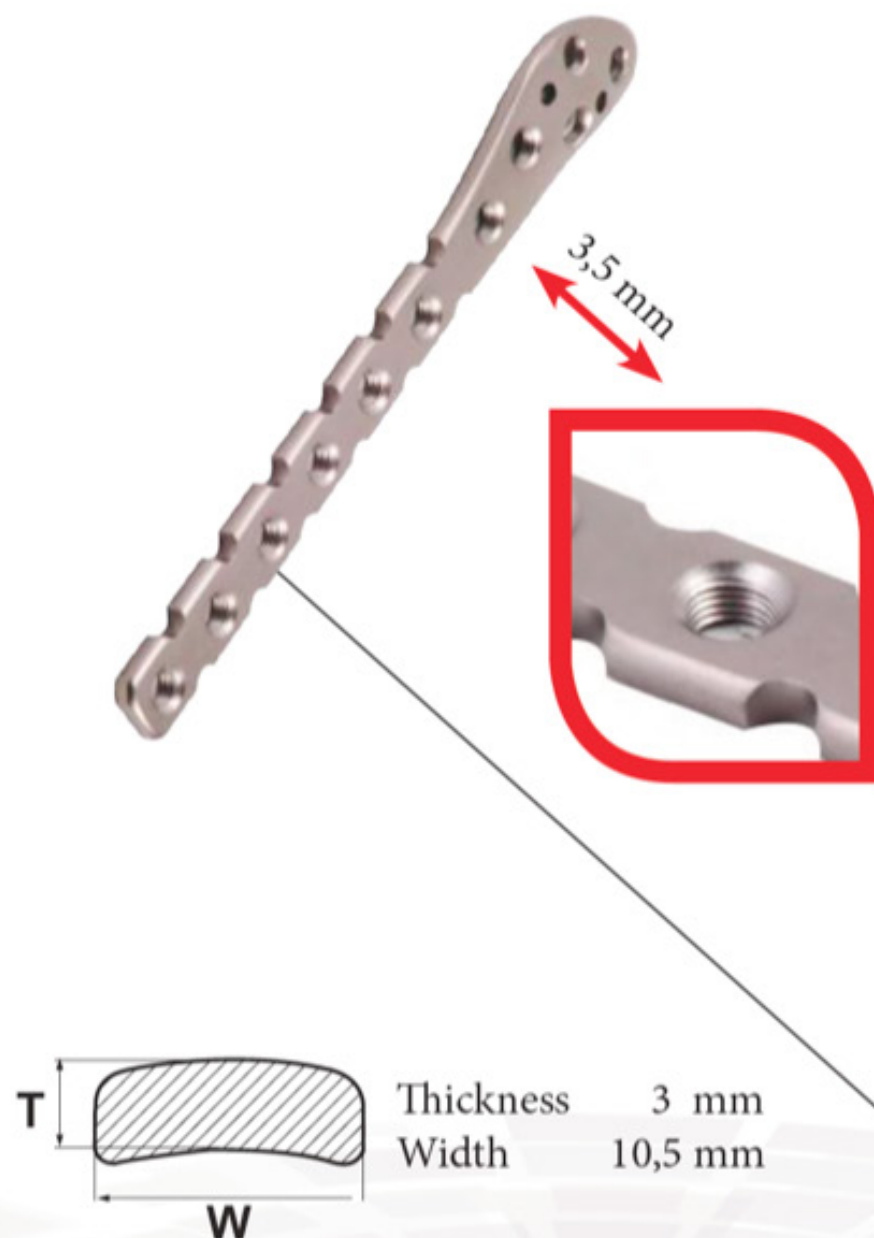
PNM1016 Distal Lateral Fibular Locking Plate

PRODUCT NO.	SIDE	HOLE	LENGTH
PNM1016-004	L	4	92 mm
PNM1016-005	L	5	104 mm*
PNM1016-006	L	6	116 mm
PNM1016-007	L	7	128 mm*
PNM1016-008	L	8	140 mm
PNM1016-009	L	9	152 mm*
PNM1016-010	L	10	164 mm*
PNM1016-011	L	11	176 mm*
PNM1016-012	L	12	188 mm*
PNM1016-014	L	14	212 mm*
PNM1016-104	R	4	92 mm
PNM1016-105	R	5	104 mm*
PNM1016-106	R	6	116 mm
PNM1016-107	R	7	128 mm*
PNM1016-108	R	8	140 mm
PNM1016-109	R	9	152 mm*
PNM1016-110	R	10	164 mm
PNM1016-111	R	11	176 mm*
PNM1016-112	R	12	188 mm*
PNM1016-114	R	14	212 mm*

* These sizes are manufactured on demand

Screws for Distal Lateral Fibular Locking Plate

- Ø 3.5 mm – Locking Self Tapping Screw
- Ø 3.5 mm – Cortical Self Tapping Screw
- Ø 3.5 mm – Locking Cancellous Scre



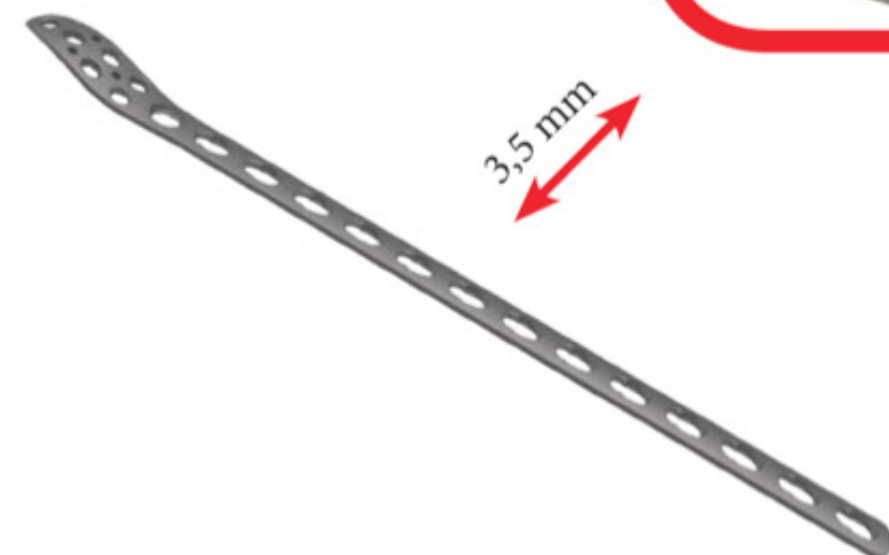
Indications

Distal Lateral Fibular Locking Plates are indicated for fractures, osteotomies and nonunions of the metaphyseal and diaphyseal region of the distal fibula, especially in osteopenic bone.

Lower Limb / 3.5 Small Fragment Set



3,5 mm



Thickness 2 mm
Width 10 mm

Indications

Distal Fibular Locking Plates are indicated for fractures, osteotomies and nonunions of the metaphyseal and diaphyseal region of the distal fibula, especially in osteopenic bone.

PNM1017 Distal Fibular Locking Plate

PRODUCT NO.	HOLE	LENGTH
PNM1017-004	4	97 mm
PNM1017-005	5	110 mm
PNM1017-006	6	123 mm
PNM1017-007	7	136 mm
PNM1017-008	8	149 mm
PNM1017-009	9	162 mm*
PNM1017-010	10	175 mm*
PNM1017-011	11	188 mm*
PNM1017-013	13	214 mm*

* These sizes are manufactured on demand

Screws for Distal Fibular Locking Plate

- Ø 3.5 mm – Locking Self Tapping Screw
- Ø 3.5 mm – Cortical Self Tapping Screw
- Ø 3.5 mm – Locking Cancellous Screw
- Ø 4.0 mm – Cancellous Screw

Lower Limb / 3.5 Small Fragment Set



Indications

Distal Medial Tibia Plates are intended for fixation of complex intra and extra articular fractures and osteotomies of the distal tibia

PNM1014 Distal Medial Tibial Locking Plate

PRODUCT NO.	SIDE	HOLE	LENGTH
PNM1014-004	L	4	114,5 mm
PNM1014-005	L	5	127,5 mm
PNM1014-006	L	6	140,5 mm
PNM1014-007	L	7	153,5 mm*
PNM1014-008	L	8	166,5 mm
PNM1014-009	L	9	179,5 mm*
PNM1014-010	L	10	192,5 mm
PNM1014-011	L	11	205,5 mm*
PNM1014-012	L	12	218,5 mm
PNM1014-014	L	14	244,5 mm
PNM1014-016	L	16	270,5 mm*
PNM1014-104	R	4	114,5 mm
PNM1014-105	R	5	127,5 mm
PNM1014-106	R	6	140,5 mm
PNM1014-107	R	7	153,5 mm*
PNM1014-108	R	8	166,5 mm
PNM1014-109	R	9	179,5 mm*
PNM1014-110	R	10	192,5 mm
PNM1014-111	R	11	205,5 mm*
PNM1014-112	R	12	218,5 mm
PNM1014-114	R	14	244,5 mm
PNM1014-116	R	16	270,5 mm*

* These sizes are manufactured on demand

Screws for Distal Medial Tibial Locking Plate

- Ø 3.5 mm – Locking Self Tapping Screw
- Ø 3.5 mm – Cortical Self Tapping Screw
- Ø 3.5 mm – Locking Cancellous Screw
- Ø4.0 mm – Cancellous Screw

PNM2013
Headless Cannulated
Compression Screw
Ø 2.5 mm



PRODUCT NO. LENGTH

PNM2013-008	08 mm
PNM2013-009	09 mm
PNM2013-010	10 mm
PNM2013-011	11 mm
PNM2013-012	12 mm
PNM2013-013	13 mm
PNM2013-014	14 mm
PNM2013-015	15 mm
PNM2013-016	16 mm
PNM2013-017	17 mm
PNM2013-018	18 mm
PNM2013-019	19 mm
PNM2013-020	20 mm
PNM2013-022	22 mm
PNM2013-024	24 mm
PNM2013-026	26 mm
PNM2013-028	28 mm
PNM2013-030	30 mm

PNM2014
Headless Cannulated
Compression Screw
Ø 3.5 mm



PRODUCT NO. LENGTH

PNM2014-016	16 mm
PNM2014-018	18 mm
PNM2014-020	20 mm
PNM2014-022	22 mm
PNM2014-024	24 mm
PNM2014-026	26 mm
PNM2014-028	28 mm
PNM2014-030	30 mm
PNM2014-032	32 mm
PNM2014-034	34 mm
PNM2014-036	36 mm
PNM2014-038	38 mm
PNM2014-040	40 mm

PNM2015
Headless Cannulated
Compression Screw
Ø 4.0 mm



PRODUCT NO. LENGTH

PNM2015-016	16 mm
PNM2015-018	18 mm
PNM2015-020	20 mm
PNM2015-022	22 mm
PNM2015-024	24 mm
PNM2015-026	26 mm
PNM2015-028	28 mm
PNM2015-030	30 mm
PNM2015-032	32 mm
PNM2015-034	34 mm
PNM2015-036	36 mm
PNM2015-038	38 mm
PNM2015-040	40 mm
PNM2015-042	42 mm
PNM2015-044	44 mm
PNM2015-046	46 mm
PNM2015-048	48 mm
PNM2015-050	50 mm
PNM2015-052	52 mm
PNM2015-054	54 mm
PNM2015-056	56 mm
PNM2015-058	58 mm
PNM2015-060	60 mm

PNM2016
Headless Cannulated
Compression Screw
Ø 5.0 mm



PRODUCT NO. **LENGTH**

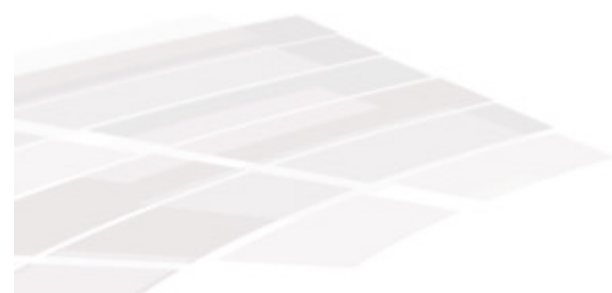
PNM2016-020	20 mm
PNM2016-025	25 mm
PNM2016-030	30 mm
PNM2016-035	35 mm
PNM2016-040	40 mm
PNM2016-045	45 mm
PNM2016-050	50 mm
PNM2016-055	55 mm
PNM2016-060	60 mm
PNM2016-065	65 mm
PNM2016-070	70 mm
PNM2016-075	75 mm
PNM2016-080	80 mm
PNM2016-085	85 mm

PNM2044
Headless Cannulated
Compression Screw
Ø 6.5 mm



PRODUCT NO. **LENGTH**

PNM2044-030	30 mm
PNM2044-035	35 mm
PNM2044-040	40 mm
PNM2044-045	45 mm
PNM2044-050	50 mm
PNM2044-055	55 mm
PNM2044-060	60 mm
PNM2044-065	65 mm
PNM2044-070	70 mm
PNM2044-075	75 mm
PNM2044-080	80 mm
PNM2044-085	85 mm
PNM2044-090	90 mm
PNM2044-095	95 mm
PNM2044-100	100 mm



PNM2054
2,5 mm Herbert
Cannulated Short
Threaded Screw
Ø 2.5 mm



PRODUCT NO.	LENGTH (mm)
-------------	-------------

PNM2054-010	10
PNM2054-011	11
PNM2054-012	12
PNM2054-013	13
PNM2054-014	14
PNM2054-015	15
PNM2054-016	16
PNM2054-017	17
PNM2054-018	18
PNM2054-019	19
PNM2054-020	20
PNM2054-022	22
PNM2054-024	24
PNM2054-026	26
PNM2054-028	28
PNM2054-030	30
PNM2054-032	32
PNM2054-034	34
PNM2054-036	36
PNM2054-038	38
PNM2054-040	40

PNM2055
3,0 mm Herbert
Cannulated Short
Threaded Screw
Ø 3.0 mm



PRODUCT NO.	LENGTH (mm)
-------------	-------------

PNM2055-010	10
PNM2055-011	11
PNM2055-012	12
PNM2055-013	13
PNM2055-014	14
PNM2055-015	15
PNM2055-016	16
PNM2055-017	17
PNM2055-018	18
PNM2055-019	19
PNM2055-020	20
PNM2055-022	22
PNM2055-024	24
PNM2055-026	26
PNM2055-028	28
PNM2055-030	30
PNM2055-032	32
PNM2055-034	34
PNM2055-036	36
PNM2055-038	38
PNM2055-040	40

PNM2056
3,5 mm Herbert
Cannulated Short
Threaded Screw
Ø 3.5 mm



PRODUCT NO.	LENGTH (mm)
-------------	-------------

PNM2056-020	20
PNM2056-022	22
PNM2056-024	24
PNM2056-026	26
PNM2056-028	28
PNM2056-030	30
PNM2056-032	32
PNM2056-034	34
PNM2056-036	36
PNM2056-038	38
PNM2056-040	40
PNM2056-042	42
PNM2056-044	44
PNM2056-046	46
PNM2056-048	48
PNM2056-050	50

PNM2057
4,0 mm Herbert
Cannulated Short
Threaded Screw
Ø 4.0 mm



PRODUCT NO.	LENGTH (mm)
-------------	-------------

PNM2057-020	20
PNM2057-022	22
PNM2057-024	24
PNM2057-026	26
PNM2057-028	28
PNM2057-030	30
PNM2057-032	32
PNM2057-034	34
PNM2057-036	36
PNM2057-038	38
PNM2057-040	40
PNM2057-042	42
PNM2057-044	44
PNM2057-046	46
PNM2057-048	48
PNM2057-050	50
PNM2057-052	52
PNM2057-054	54
PNM2057-056	56
PNM2057-058	58
PNM2057-060	60

