



Bonetech Medisys
implanting precision

Trauma Solution
TRAUMEX™

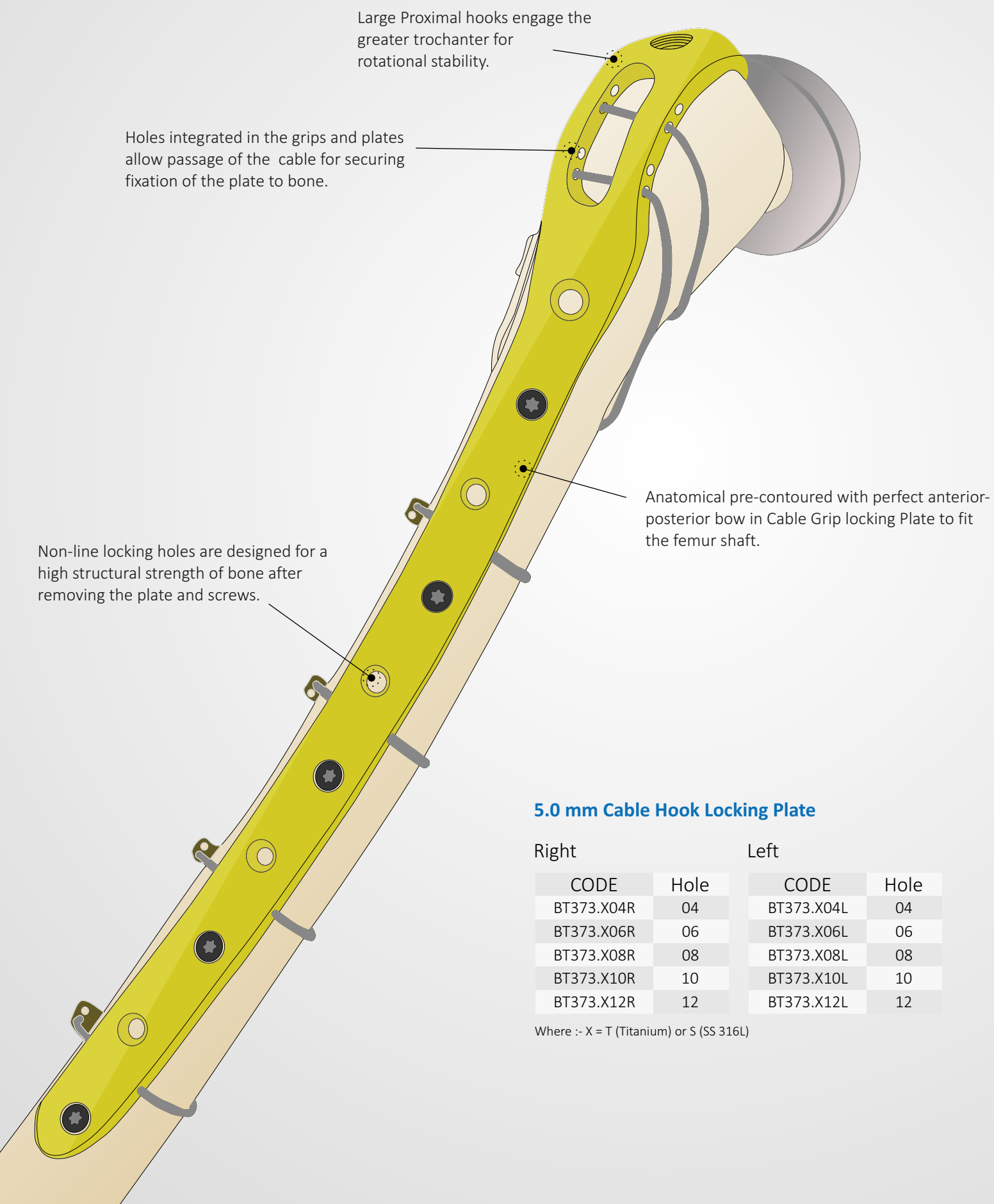


BON-CPS™
5.0 mm Cable Hook Locking Plate



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Large Proximal hooks engage the greater trochanter for rotational stability.

Holes integrated in the grips and plates allow passage of the cable for securing fixation of the plate to bone.

Non-line locking holes are designed for a high structural strength of bone after removing the plate and screws.

Anatomical pre-contoured with perfect anterior-posterior bow in Cable Grip locking Plate to fit the femur shaft.

5.0 mm Cable Hook Locking Plate

Right

CODE	Hole
BT373.X04R	04
BT373.X06R	06
BT373.X08R	08
BT373.X10R	10
BT373.X12R	12

Left

CODE	Hole
BT373.X04L	04
BT373.X06L	06
BT373.X08L	08
BT373.X10L	10
BT373.X12L	12

Where :- X = T (Titanium) or S (SS 316L)



BON-CPS™

5.0 mm Cable Hook Locking Plate

Cable

CODE : BT374.01



Stability by fixation with the cable allows fracture reduction and restore of anatomical function as well as provides early, pain-free mobilization.



Clasp



Cable Spacer I

CODE : BT374.02



Cable Spacer II

CODE : BT374.03



5.0 mm Locking Screw

CODE : BT410.XL

Where :-

X = T (Titanium) or S (SS 316L)

L = Length of Screw



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TRAUMEX™

INTREX™

NEXPINE™

RTHROX™

XTERFIX™

ARTIQLX™

PRIMEX™

AFFILEX™