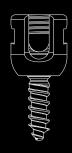
# CERVICAL FIXATION SYSTEM CERVICAL PEDICULAR SCREWS

PROXiphias-C™



## Posterior Cervical Pedicular Screws



SIZE	REF.CODE
Ø 3,5 x 10 mm	101.01 3510
Ø 3,5 x 12 mm	101.01 3512
Ø 3,5 x 14 mm	101.01 3514
Ø 3,5 x 16 mm	101.01 3516
Ø 3,5 x 18 mm	101.01 3518
Ø 3,5 x 20 mm	101.01 3520
Ø 3,5 x 22 mm	101.01 3522
Ø 3,5 x 24 mm	101.01 3524
Ø 3,5 x 26 mm	101.01 3526
Ø 3,5 x 28 mm	101.01 3528
Ø 3,5 x 30 mm	101.01 3530
Ø 3,5 x 32 mm	101.01 3532
Ø 3,5 x 34 mm	101.01 3534



SIZE	REF.CODE
Ø 4,0 x 10 mm	101.01 4010
Ø 4,0 x 12 mm	101.01 4012
Ø 4,0 x 14 mm	101.01 4014
Ø 4,0 x 16 mm	101.01 4016
Ø 4,0 x 18 mm	101.01 4018
Ø 4,0 x 20 mm	101.01 4020
Ø 4,0 x 22 mm	101.01 4022
Ø 4,0 x 24 mm	101.01 4024
Ø 4,0 x 26 mm	101.01 4026
Ø 4,0 x 28 mm	101.01 4028
Ø 4,0 x 30 mm	101.01 4030
Ø 4,0 x 32 mm	101.01 4032
$\emptyset$ 4.0 x 34 mm	101.01 4034

## Occipital Plate





SIZE	
Small	
Medium	
Large	

REF.CODE 131.04.000S 131.04.000M 131.04.000L



Ø3,0 Screws	REF.CODE		Ø3,5 Screws	REF.CODE
Ø3,5x8 mm	131.04.3508		Ø4,0x8 mm	131.04.4008
Ø3,5x10 mm	131.04.3510		Ø4,0x10 mm	131.04.4010
Ø3,5x12 mm	131.04.3512		Ø4,0x12 mm	131.04.4012
Ø3,5x14 mm	131.04.3514		Ø4,0x14 mm	131.04.4014
Ø3,5x16 mm	131.04.3516		Ø4,0x16 mm	131.04.4016



Prodorth Posterior Cervical Fixation System offers multiple screws, hooks, rods with hexagonal tips, transition rods, occipital plates and different type of connectors for a better match to patient anatomy.

- Friction head screw feature
- Offers wide range of angulation
- Five points of fixation on the occipital plate
- Colour-coded implants for easy identification and user-friendly instrumentation to facilitate the procedure
- Self-tapping Screws for a proper and safe placement and are available in 3.5 mm & 4.0 mm diameters

#### **Cervical Connectors**



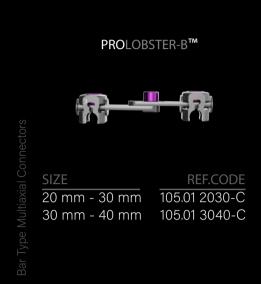


#### PROWALRUS™

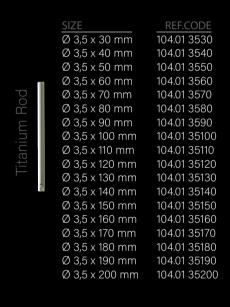


Pedicular - Medium

Pedicular - Large

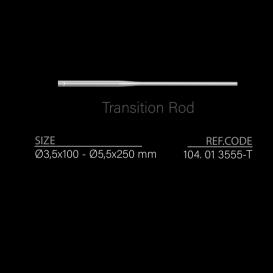


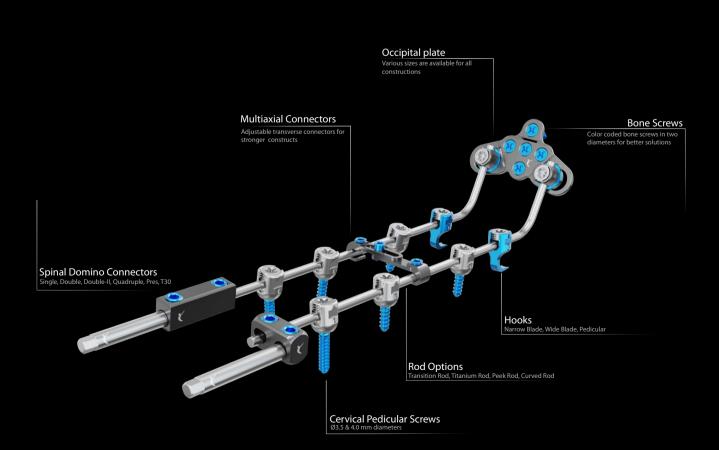
### **Cervical Rods**



151.01 0018-CM

151.01 0018-CL







Offers wide range of angulation

Colour-coded implants for easy identification and user-friendly instrumentation to faciliatate the procedure

