

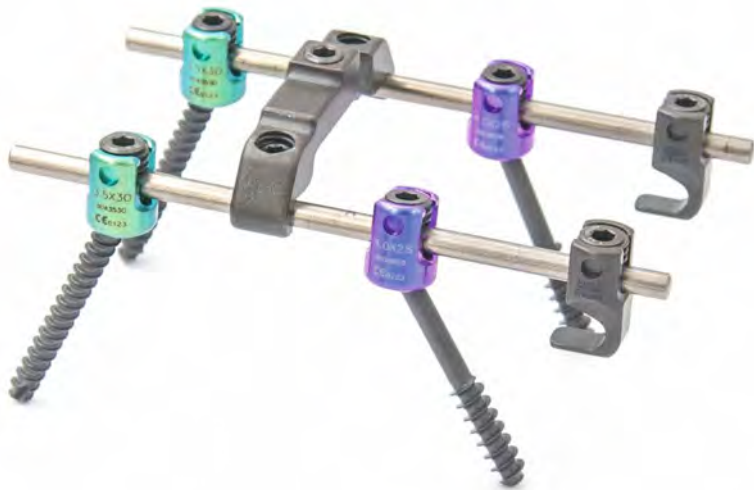


Large angle screw. One-way maximum cumulative angle can reach 78 ° .

- ▶ Reverse-angle thread design.
- ▶ Use the multi-axial screw to adjust the screw head angle, reduced the need for bending.
- ▶ The lamina hook is suitable for the structure of the cervical spine and the thoracic vertebrae.
- ▶ The lateral connector connects the non-linearly connected screws to the rod.



PCF Posterior Cervical Fixation System

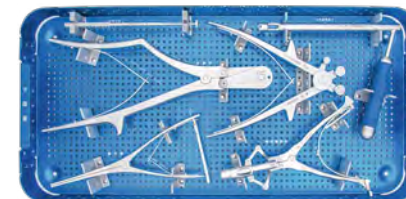
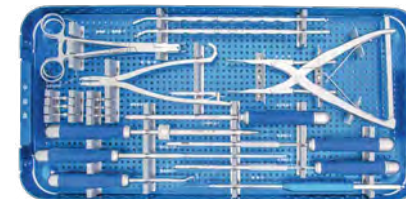
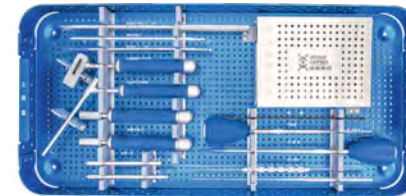


Indication:

Cervical trauma posterior fixation; Cervical spondylosis and cervical spinal stenosis after lamina resection of the posterior stable reconstruction; Congenital neckpillow developmental deformation and other need of posterior cervical fixation surgeries.

Instrument:

Posterior Cervical Fixation (PCF) Instrument Set
08.301.02.23200000-SET



Material	Specification	Ref #	Specification	Ref #
Titanium Alloy	3.5 × 10mm	08.311.01.800033510	4.0 × 10mm	08.311.01.800014010
	3.5 × 12mm	08.311.01.800033512	4.0 × 12 mm	08.311.01.800014012
	3.5 × 14mm	08.311.01.800033514	4.0 × 14mm	08.311.01.800014014
	3.5 × 16mm	08.311.01.800033516	4.0 × 16mm	08.311.01.800014016
	3.5 × 18mm	08.311.01.800033518	4.0 × 18mm	08.311.01.800014018
	3.5 × 20mm	08.311.01.800033520	4.0 × 20mm	08.311.01.800014020
	3.5 × 22mm	08.311.01.800033522	4.0 × 22mm	08.311.01.800014022
	3.5 × 24mm	08.311.01.800033524	4.0 × 24mm	08.311.01.800014024
	3.5 × 26mm	08.311.01.800033526	4.0 × 26mm	08.311.01.800014026
	3.5 × 28mm	08.311.01.800033528	4.0 × 28mm	08.311.01.800014028
	3.5 × 30mm	08.311.01.800033530	4.0 × 30mm	08.311.01.800014030
	3.5 × 32mm	08.311.01.800033532	4.0 × 32mm	08.311.01.800014032
	3.5 × 34mm	08.311.01.800033534	4.0 × 34mm	08.311.01.800014034
	3.5 × 36mm	08.311.01.800033536	4.0 × 36mm	08.311.01.800014036
	3.5 × 38mm	08.311.01.800033538	4.0 × 38mm	08.311.01.800014038
	3.5 × 40mm	08.311.01.800033540	4.0 × 40mm	08.311.01.800014040
	3.5 × 42mm	08.311.01.800033542	4.0 × 42mm	08.311.01.800014042
	3.5 × 44mm	08.311.01.800033544	4.0 × 44mm	08.311.01.800014044
	3.5 × 46mm	08.311.01.800033546	4.0 × 46mm	08.311.01.800014046
	3.5 × 48mm	08.311.01.800033548	4.0 × 48mm	08.311.01.800014048
3.5 × 50mm	08.311.01.800033550	4.0 × 50mm	08.311.01.800014050	
3.5 × 52mm	08.311.01.800033552	4.0 × 52mm	08.311.01.800014052	



PCF Posterior Cervical Fixation System

Fixed-Angle Reduction Screw



Material	Specification	Ref #	Specification	Ref #
Titanium Alloy	3.5 × 10 mm	08.311.01.802013510	4.0 × 10mm	08.311.01.802014010
	3.5 × 12mm	08.311.01.802013512	4.0 × 12mm	08.311.01.802014012
	3.5 × 14mm	08.311.01.802013514	4.0 × 14mm	08.311.01.802014014
	3.5 × 16mm	08.311.01.802013516	4.0 × 16mm	08.311.01.802014016
	3.5 × 18mm	08.311.01.802013518	4.0 × 18mm	08.311.01.802014018
	3.5 × 20mm	08.311.01.802013520	4.0 × 20mm	08.311.01.802014020
	3.5 × 22mm	08.311.01.802013522	4.0 × 22mm	08.311.01.802014022
	3.5 × 24mm	08.311.01.802013524	4.0 × 24mm	08.311.01.802014024
	3.5 × 26mm	08.311.01.802013526	4.0 × 26mm	08.311.01.802014026
	3.5 × 28mm	08.311.01.802013528	4.0 × 28mm	08.311.01.802014028
	3.5 × 30mm	08.311.01.802013530	4.0 × 30mm	08.311.01.802014030
	3.5 × 32mm	08.311.01.802013532	4.0 × 32mm	08.311.01.802014032
	3.5 × 34mm	08.311.01.802013534	4.0 × 34mm	08.311.01.802014034
	3.5 × 36mm	08.311.01.802013536	4.0 × 36mm	08.311.01.802014036
	3.5 × 38mm	08.311.01.802013538	4.0 × 38mm	08.311.01.802014038
	3.5 × 40mm	08.311.01.802013540	4.0 × 40mm	08.311.01.802014040
	3.5 × 42mm	08.311.01.802013542	4.0 × 42mm	08.311.01.802014042
	3.5 × 44mm	08.311.01.802013544	4.0 × 44mm	08.311.01.802014044
	3.5 × 46mm	08.311.01.802013546	4.0 × 46mm	08.311.01.802014046
	3.5 × 48mm	08.311.01.802013548	4.0 × 48mm	08.311.01.802014048
3.5 × 50mm	08.311.01.802013550	4.0 × 50mm	08.311.01.802014050	
3.5 × 52mm	08.311.01.802013552	4.0 × 52mm	08.311.01.802014052	

Material	Specification	Ref #	Specification	Ref #
Titanium Alloy	3.5 × 10mm	08.311.01.800043510	4.0 × 10mm	08.311.01.800024010
	3.5 × 12mm	08.311.01.800043512	4.0 × 12mm	08.311.01.800024012
	3.5 × 14mm	08.311.01.800043514	4.0 × 14mm	08.311.01.800024014
	3.5 × 16mm	08.311.01.800043516	4.0 × 16mm	08.311.01.800024016
	3.5 × 18mm	08.311.01.800043518	4.0 × 18mm	08.311.01.800024018
	3.5 × 20mm	08.311.01.800043520	4.0 × 20mm	08.311.01.800024020
	3.5 × 22mm	08.311.01.800043522	4.0 × 22mm	08.311.01.800024022
	3.5 × 24mm	08.311.01.800043524	4.0 × 24mm	08.311.01.800024024
	3.5 × 26mm	08.311.01.800043526	4.0 × 26mm	08.311.01.800024026
	3.5 × 28mm	08.311.01.800043528	4.0 × 28mm	08.311.01.800024028
	3.5 × 30mm	08.311.01.800043530	4.0 × 30mm	08.311.01.800024030
	3.5 × 32mm	08.311.01.800043532	4.0 × 32mm	08.311.01.800024032
	3.5 × 34mm	08.311.01.800043534	4.0 × 34mm	08.311.01.800024034
	3.5 × 36mm	08.311.01.800043536	4.0 × 36mm	08.311.01.800024036
	3.5 × 38mm	08.311.01.800043538	4.0 × 38mm	08.311.01.800024038
	3.5 × 40mm	08.311.01.800043540	4.0 × 40mm	08.311.01.800024040
	3.5 × 42mm	08.311.01.800043542	4.0 × 42mm	08.311.01.800024042
	3.5 × 44mm	08.311.01.800043544	4.0 × 44mm	08.311.01.800024044
	3.5 × 46mm	08.311.01.800043546	4.0 × 46mm	08.311.01.800024046
	3.5 × 48mm	08.311.01.800043548	4.0 × 48mm	08.311.01.800024048
3.5 × 50mm	08.311.01.800043550	4.0 × 50mm	08.311.01.800024050	
3.5 × 52mm	08.311.01.800043552	4.0 × 52mm	08.311.01.800024052	



PCF Posterior Cervical Fixation System

Half Threaded Multi-Axial Screw



Material	Specification	Ref #	Specification	Ref #
Titanium Alloy	3.5 × 20mm	08.311.01.802033520	4.0 × 20mm	08.311.01.802034020
	3.5 × 22mm	08.311.01.802033522	4.0 × 22mm	08.311.01.802034022
	3.5 × 24mm	08.311.01.802033524	4.0 × 24mm	08.311.01.802034024
	3.5 × 26mm	08.311.01.802033526	4.0 × 26mm	08.311.01.802034026
	3.5 × 28mm	08.311.01.802033528	4.0 × 28mm	08.311.01.802034028
	3.5 × 30mm	08.311.01.802033530	4.0 × 30mm	08.311.01.802034030
	3.5 × 32mm	08.311.01.802033532	4.0 × 32mm	08.311.01.802034032
	3.5 × 34mm	08.311.01.802033534	4.0 × 34mm	08.311.01.802034034
	3.5 × 36mm	08.311.01.802033536	4.0 × 36mm	08.311.01.802034036
	3.5 × 38mm	08.311.01.802033538	4.0 × 38mm	08.311.01.802034038
	3.5 × 40mm	08.311.01.802033540	4.0 × 40mm	08.311.01.802034040
	3.5 × 42mm	08.311.01.802033542	4.0 × 42mm	08.311.01.802034042
	3.5 × 44mm	08.311.01.802033544	4.0 × 44mm	08.311.01.802034044
	3.5 × 46mm	08.311.01.802033546	4.0 × 46mm	08.311.01.802034046
	3.5 × 48mm	08.311.01.802033548	4.0 × 48mm	08.311.01.802034048
	3.5 × 50mm	08.311.01.802033550	4.0 × 50mm	08.311.01.802034050
3.5 × 52mm	08.311.01.802033552	4.0 × 52mm	08.311.01.802034052	

Material	Specification	Ref #	Specification	Ref #
Titanium Alloy	3.5 × 10mm	08.311.01.802053510	4.0 × 10mm	08.311.01.802054010
	3.5 × 12mm	08.311.01.802053512	4.0 × 12mm	08.311.01.802054012
	3.5 × 14mm	08.311.01.802053514	4.0 × 14mm	08.311.01.802054014
	3.5 × 16mm	08.311.01.802053516	4.0 × 16mm	08.311.01.802054016
	3.5 × 18mm	08.311.01.802053518	4.0 × 18mm	08.311.01.802054018
	3.5 × 20mm	08.311.01.802053520	4.0 × 20mm	08.311.01.802054020
	3.5 × 22mm	08.311.01.802053522	4.0 × 22mm	08.311.01.802054022
	3.5 × 24mm	08.311.01.802053524	4.0 × 24mm	08.311.01.802054024
	3.5 × 26mm	08.311.01.802053526	4.0 × 26mm	08.311.01.802054026
	3.5 × 28mm	08.311.01.802053528	4.0 × 28mm	08.311.01.802054028
	3.5 × 30mm	08.311.01.802053530	4.0 × 30mm	08.311.01.802054030
	3.5 × 32mm	08.311.01.802053532	4.0 × 32mm	08.311.01.802054032
	3.5 × 34mm	08.311.01.802053534	4.0 × 34mm	08.311.01.802054034
	3.5 × 36mm	08.311.01.802053536	4.0 × 36mm	08.311.01.802054036
	3.5 × 38mm	08.311.01.802053538	4.0 × 38mm	08.311.01.802054038
	3.5 × 40mm	08.311.01.802053540	4.0 × 40mm	08.311.01.802054040
	3.5 × 42mm	08.311.01.802053542	4.0 × 42mm	08.311.01.802054042
	3.5 × 44mm	08.311.01.802053544	4.0 × 44mm	08.311.01.802054044
	3.5 × 46mm	08.311.01.802053546	4.0 × 46mm	08.311.01.802054046
	3.5 × 48mm	08.311.01.802053548	4.0 × 48mm	08.311.01.802054048
3.5 × 50mm	08.311.01.802053550	4.0 × 50mm	08.311.01.802054050	
3.5 × 52mm	08.311.01.802053552	4.0 × 52mm	08.311.01.802054052	

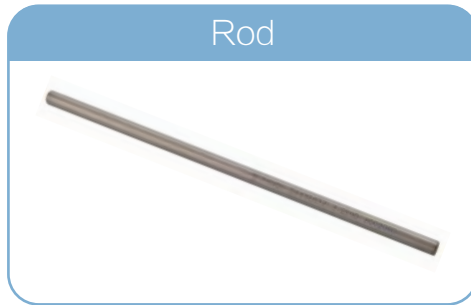


PCF Posterior Cervical Fixation System

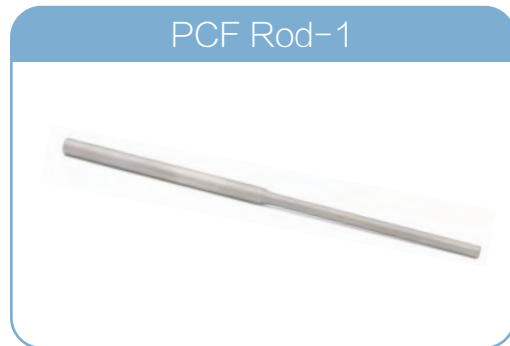
Multi-Axial Reduction Screw



Material	Specification	Ref #	Specification	Ref #
Titanium Alloy	3.5 × 10mm	08.311.01.802023510	4.0 × 10mm	08.311.01.802024010
	3.5 × 12mm	08.311.01.802023512	4.0 × 12mm	08.311.01.802024012
	3.5 × 14mm	08.311.01.802023514	4.0 × 14mm	08.311.01.802024014
	3.5 × 16mm	08.311.01.802023516	4.0 × 16mm	08.311.01.802024016
	3.5 × 18mm	08.311.01.802023518	4.0 × 18mm	08.311.01.802024018
	3.5 × 20mm	08.311.01.802023520	4.0 × 20mm	08.311.01.802024020
	3.5 × 22mm	08.311.01.802023522	4.0 × 22mm	08.311.01.802024022
	3.5 × 24mm	08.311.01.802023524	4.0 × 24mm	08.311.01.802024024
	3.5 × 26mm	08.311.01.802023526	4.0 × 26mm	08.311.01.802024026
	3.5 × 28mm	08.311.01.802023528	4.0 × 28mm	08.311.01.802024028
	3.5 × 30mm	08.311.01.802023530	4.0 × 30mm	08.311.01.802024030
	3.5 × 32mm	08.311.01.802023532	4.0 × 32mm	08.311.01.802024032
	3.5 × 34mm	08.311.01.802023534	4.0 × 34mm	08.311.01.802024034
	3.5 × 36mm	08.311.01.802023536	4.0 × 36mm	08.311.01.802024036
	3.5 × 38mm	08.311.01.802023538	4.0 × 38mm	08.311.01.802024038
	3.5 × 40mm	08.311.01.802023540	4.0 × 40mm	08.311.01.802024040
	3.5 × 42mm	08.311.01.802023542	4.0 × 42mm	08.311.01.802024042
	3.5 × 44mm	08.311.01.802023544	4.0 × 44mm	08.311.01.802024044
	3.5 × 46mm	08.311.01.802023546	4.0 × 46mm	08.311.01.802024046
3.5 × 48mm	08.311.01.802023548	4.0 × 48mm	08.311.01.802024048	
3.5 × 50mm	08.311.01.802023550	4.0 × 50mm	08.311.01.802024050	
3.5 × 52mm	08.311.01.802023552	4.0 × 52mm	08.311.01.802024052	



Material	Specification	Ref #	Specification	Ref #
Titanium Alloy	3.2 × 25mm	08.311.01.800002025	3.2 × 80mm	08.311.01.800002080
	3.2 × 30mm	08.311.01.800002030	3.2 × 90mm	08.311.01.800002090
	3.2 × 40mm	08.311.01.800002040	3.2 × 100mm	08.311.01.800002100
	3.2 × 50mm	08.311.01.800002050	3.2 × 200mm	08.311.01.800002200
	3.2 × 60mm	08.311.01.800002060	3.2 × 300mm	08.311.01.800002300
	3.2 × 70mm	08.311.01.800002070	3.2 × 310mm	08.311.01.800002310



Material	Specification	Ref #
Titanium Alloy	3.2 × 200-5.5/400mm	08.311.01.802090026
	3.2 × 200-6.0/400mm	08.311.01.802090040



Material	Specification	Ref #
Titanium Alloy	3.2mm	08.311.01.800420100



Material	Specification	Ref #
Titanium Alloy	3.2mm	08.311.01.800426001

PCF Posterior Cervical Fixation System

Crosslink Plate-1



Material	Specification	Ref #
Titanium Alloy	3.2×25-30mm	08.311.01.800484001
	3.2×30-40mm	08.311.01.800484002
	3.2×40-60mm	08.311.01.800484003
	3.2×56-76mm	08.311.01.800484004

Domino Connector



Material	Specification	Ref #
Titanium Alloy	3.2/4.75mm	08.311.01.800440802
	3.2/5.5mm	08.311.01.800440803

Hook



Material	Specification	Ref #
Titanium Alloy	3.2×6.0mm	08.311.01.800468002
	3.2×4.5mm	08.311.01.800468001
Laminar elevator		08.301.02.801-021
Hook Holder		08.301.02.23201600

Domino Connector-1



Material	Specification	Ref #
Titanium Alloy	3.2/3.2mm	08.311.01.802123232