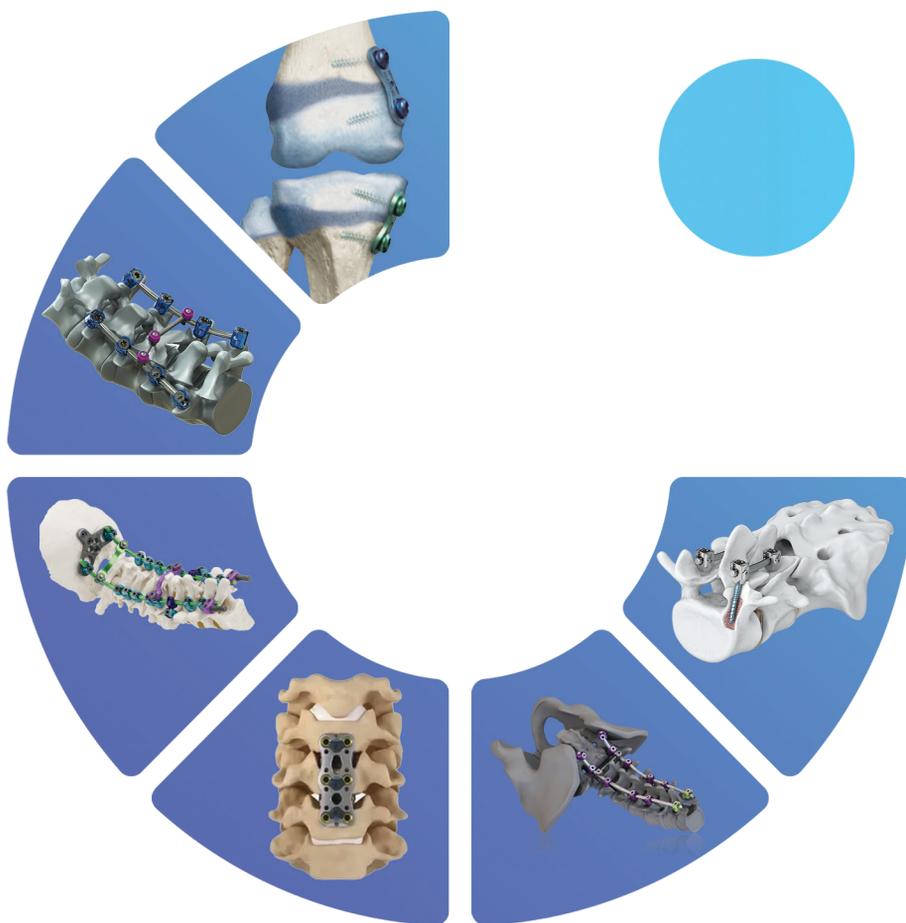


# NASCC



**PARTNER FOR  
GROWTH AND CARE**

Product Catalogue of **SPINE**



## Who We Are

We are a leading orthopaedic implant and instrument manufacturer based out of India. With a focus on innovation and precision, we specialize in producing high-quality orthopaedic implants and instruments for surgical procedures.

Our extensive product range includes joint replacements, fracture fixation devices, spinal implants, and trauma implants, among etc. Committed to the highest standards of quality, we adhere to stringent regulatory guidelines and employ advanced manufacturing techniques. Through our dedication to research and development, we continuously strive to improve surgical outcomes and enhance patient care. With a strong presence in India and beyond, we aim to contribute to the advancement of orthopaedic healthcare globally.



## MISSION

Our company is committed to delivering top-quality Orthopedic Implants and instruments that exceed industry standards to our valued clients in the market, enabling them to establish their strong customer base. By fostering mutual growth and collaboration, we aim to facilitate long-lasting relationship that drive business expansion and revenue growth for both our clients and the company.



## VISION

Our vision is to become a global leader as Orthopedic Implant and instrument manufacturing company, renowned for unwavering commitment to timely delivery of quality products, unparalleled integrity, and fostering enduring relationships that drives mutual growth and business.

# VALUES

Our business philosophy is built upon the foundational principles of Trust & Integrity, Quality, Transparency, Committed growth. These values guide our decisions, actions, and interactions, shaping the way we operate & engage with our stakeholders.



## Trust & Integrity



We place a paramount emphasis on trust and integrity in all our B2B interactions. We believe that trust is the foundation of successful partnerships, and we strive to earn and maintain the trust of our business associates. We conduct ourselves with honesty, fairness, and ethical practices, ensuring that our partners have complete confidence in our words and actions. By fostering a culture of trust and integrity, we aim to establish long-term collaborations based on mutual respect and reliability.

## Quality



We are dedicated to delivering exceptional quality in every aspect of our B2B operations. Our Orthopedic implants and instruments undergo rigorous quality control processes to ensure they meet the highest industry standards ensuring precision, performance, and reliability.

## Transparency



We are dedicated to delivering exceptional quality in every aspect of our B2B operations. Our Orthopedic implants and instruments undergo rigorous quality control processes to ensure they meet the highest industry standards ensuring precision, performance, and reliability.

## Committed Growth



By fostering a culture of committed growth, we aim to drive mutual success and create sustainable value for our partners, since we view our collaborations with B2B partners as long-term relationships.

We aspire to be a trusted and preferred partner in the Orthopedic industry, providing our B2B clients with the highest level of integrity, quality products, transparent collaboration, unwavering commitment, and the confidence to rely on us as their strategic supplier.

# WHY US

Choosing us as a partner means aligning with a trusted and reliable manufacturer that prioritizes quality, offers an extensive product range, ensures regulatory compliance, provides exceptional support, maintains trust & transparency, and aims for building long term relationships in the market & mutual growth.



## Quality and Reliability:

Our commitment to quality is unmatched. As an ISO-certified Orthopedic implant and instrument manufacturer, we adhere to stringent quality control measures to ensure the highest standards in every product we deliver. Our offerings are reliable, safe, and designed for optimal patient care.

## Extensive Product Range:

We offer a comprehensive range of Orthopedic implants and instruments, catering to diverse surgical needs. Our portfolio encompasses a wide variety of products, that allows you to meet the demands of the customers with ease.

### **CE Marking and Compliance:**

We offer a comprehensive range of Orthopedic implants and instruments, catering to diverse surgical needs. Our portfolio encompasses a wide variety of products, that allows you to meet the demands of the customers with ease.

### **Trust & Transparency:**

By maintaining transparency in our communication at every step, we empower clients to make well-informed decisions that enables them to have complete confidence in their choices and ultimately strengthens the foundation of our business relationships.

### **Growth Opportunity:**

Our global network enables Customers to expand their market reach, from our established market presence and seize new business opportunities, unlocking growth potential and increasing the revenue streams.

## **COMPANY PROFILE**

**Since its inception in 2014, Nasco has emerged as a renowned and leading manufacturer of Orthopedic implants and surgical equipment. With an unwavering commitment to excellence, we have successfully served over 100 clients across multiple countries, including Sri Lanka, Vietnam, Kenya, Venezuela, USA, & Peru.**

Our dedication to quality is reflected in our products, which are CE marked and ISO certified, ensuring compliance with the highest industry standards. We prioritize delivering reliable and innovative solutions that address the evolving needs of our stakeholders worldwide.

At Nasco, we understand the importance of being a trusted partner in growth and care. With a customer-centric approach, we focus on building long-term relationships based on mutual trust and understanding. Our dedicated team of professionals strives to provide exceptional service, tailored solutions, and timely support to our valued clients.

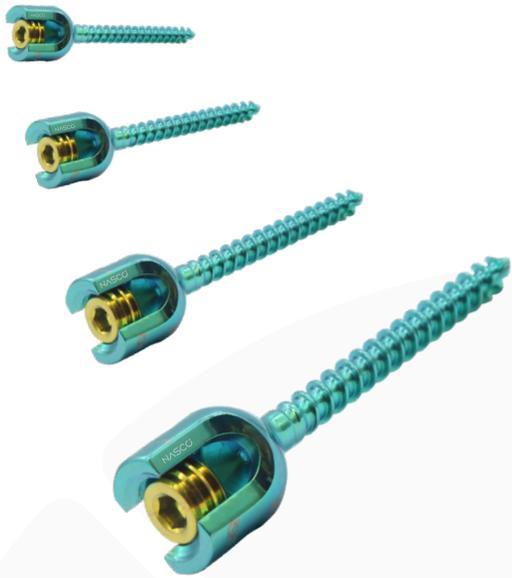
We take pride in contributing to the advancement of Orthopedic healthcare. Through continuous research and development, we stay at the forefront of technological advancements in the field.

Our commitment to innovation enables us to offer cutting-edge products that improve patient outcomes and enhance surgical procedures.

With a global footprint and a strong network, we are well-positioned to meet the diverse needs of our clients around the world. We take pride in our ability to provide comprehensive Orthopedic solutions that encompass implants, surgical equipment, and support systems.

Nasco's vision is to become a global leader as Orthopedic Implant and Instrument manufacturing company, known for its quality, integrity, and customer satisfaction that drives mutual growth and success.

As we move forward, Nasco remains dedicated to its core values and are committed fostering new partnerships and expanding our reach to make a meaningful impact on Orthopedic healthcare globally.



### Ø 4.5mm Mono Axial Screw

Length	Titanium
25mm	601.025T
30mm	601.030T
35mm	601.035T
40mm	601.040T
45mm	601.045T

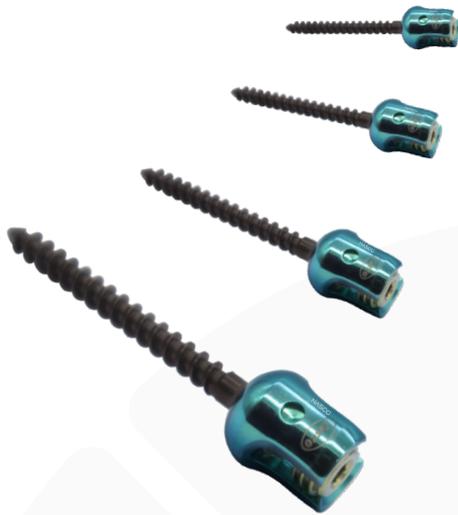
### Ø 5.5mm Mono Axial Screw

Length	Titanium
30mm	602.030T
35mm	602.035T
40mm	602.040T
45mm	602.045T
50mm	602.050T



### Ø 6.5mm Mono Axial Screw

Length	Titanium
30mm	603.030T
35mm	603.035T
40mm	603.040T
45mm	603.045T
50mm	603.050T



### Ø 4.5mm Poly Axial Screw

Length	Titanium
25mm	604.025T
30mm	604.030T
35mm	604.035T
40mm	604.040T
45mm	604.045T

### Ø 5.5mm Poly Axial Screw

Length	Titanium
30mm	605.030T
35mm	605.035T
40mm	605.040T
45mm	605.045T
50mm	605.050T



### Ø 6.5mm Poly Axial Screw

Length	Titanium
30mm	606.030T
35mm	606.035T
40mm	606.040T
45mm	606.045T
50mm	606.050T



### Ø 5.5mm Poly Reduction Screw

Length	Titanium
30mm	608.030T
35mm	608.035T
40mm	608.040T
45mm	608.045T
50mm	608.050T



### Ø 7.5mm Poly Axial Screw

Length	Titanium
30mm	607.030T
35mm	607.035T
40mm	607.040T
45mm	607.045T
50mm	607.050T



### Ø 6.5mm Poly Reduction Screw

Length	Titanium
30mm	609.030T
35mm	609.035T
40mm	609.040T
45mm	609.045T
50mm	609.050T

### Ø 4.5mm Mono Axial Screw (Star)

#### Length Titanium

25mm	610.025T
30mm	610.030T
35mm	610.035T
40mm	610.040T
45mm	610.045T



### Ø 5.5mm Mono Axial Screw (Star)

#### Length Titanium

30mm	611.030T
35mm	611.035T
40mm	611.040T
45mm	611.045T
50mm	611.050T

### Ø 6.5mm Mono Axial Screw (Star)

#### Length Titanium

30mm	612.030T
35mm	612.035T
40mm	612.040T
45mm	612.045T
50mm	612.050T





### Ø 4.5mm Poly Axial Screw (Star)

#### Length Titanium

25mm	613.025T
30mm	613.030T
35mm	613.035T
40mm	613.040T
45mm	613.045T



### Ø 5.5mm Poly Axial Screw (Star)

#### Length Titanium

30mm	614.030T
35mm	614.035T
40mm	614.040T
45mm	614.045T
50mm	614.050T

### Ø 6.5mm Poly Axial Screw (Star)

#### Length Titanium

30mm	615.030T
35mm	615.035T
40mm	615.040T
45mm	615.045T
50mm	615.050T





### Ø 6.5mm Poly Reduction Screw (Star)

Length	Titanium
30mm	618.030T
35mm	618.035T
40mm	618.040T
45mm	618.045T
50mm	618.050T

### Ø 5.5mm Poly Reduction Screw (Star)

Length	Titanium
30mm	617.030T
35mm	617.035T
40mm	617.040T
45mm	617.045T
50mm	617.050T



### 5.5mm Rod

Length	Titanium	Length	Titanium
50mm	619.050T	130mm	619.130T
60mm	619.060T	140mm	619.140T
70mm	619.070T	150mm	619.150T
80mm	619.080T	160mm	619.160T
90mm	619.090T	180mm	619.180T
100mm	619.100T	200mm	619.200T
110mm	619.110T	250mm	619.250T
120mm	619.120T	300mm	619.300T





### 3.0mm Rod

Length	Titanium	Length	Titanium
50mm	620.050T	100mm	620.100T
60mm	620.060T	110mm	620.110T
70mm	620.070T	120mm	620.120T
80mm	620.080T	130mm	620.130T
90mm	620.090T	140mm	620.140T

**Staple**  
621T



**5.5mm Connector (TT)**  
622T

**3.5mm Connector (TT)**  
623T



### Cross-Link Connector

Length	Titanium
Small	624.001T
Medium	624.002T
Large	624.003T



### Anterior Convergent Plate (Cervical Plate)

Length	Titanium	Length	Titanium
21mm	625.021T	41mm	625.041T
23mm	625.023T	44mm	625.044T
25mm	625.025T	47mm	625.047T
27mm	625.027T	50mm	625.050T
29mm	625.029T	53mm	625.053T
32mm	625.032T	56mm	625.056T
35mm	625.035T	59mm	625.059T
38mm	625.038T	62mm	625.062T



### Ø 3.5mm Cervical Bone Screw

Length	Titanium
12mm	626.012T
14mm	626.014T
16mm	626.016T
18mm	626.018T
20mm	626.020T
22mm	626.022T

### Ø 4.0mm Cervical Bone Screw

Length	Titanium
12mm	627.012T
14mm	627.014T
16mm	627.016T
18mm	627.018T
20mm	627.020T
22mm	627.022T





### Ø 3.5mm Lateral mass screw

Length	Titanium
12mm	628.012T
14mm	628.014T
16mm	628.016T
18mm	628.018T
20mm	628.020T
22mm	628.022T
24mm	628.024T
26mm	628.026T
28mm	628.028T



### 3.5mm Rod

Length	Titanium	Length	Titanium
50mm	629.050T	100mm	629.100T
60mm	629.060T	110mm	629.110T
70mm	629.070T	120mm	629.120T
80mm	629.080T	130mm	629.130T
90mm	629.090T	140mm	629.140T



### Kidney Cage

Degree	Dia	Titanium	Peek
4Degree	7mm	630.007T	630.007P
4Degree	8mm	630.008T	630.008P
4Degree	9mm	630.009T	630.009P
4Degree	10mm	630.010T	630.010P
4Degree	11mm	630.011T	630.011P
4Degree	12mm	630.012T	630.012P

Degree	Dia	Titanium	Peek
8Degree	7mm	631.007T	631.007P
8Degree	8mm	631.008T	631.008P
8Degree	9mm	631.009T	631.009P
8Degree	10mm	631.010T	631.010P
8Degree	11mm	631.011T	631.011P
8Degree	12mm	631.012T	631.012P

Degree	Dia	Titanium	Peek
11Degree	7mm	632.007T	632.007P
11Degree	8mm	632.008T	632.008P
11Degree	9mm	632.009T	632.009P
11Degree	10mm	632.010T	632.010P
11Degree	11mm	632.011T	632.011P
11Degree	12mm	632.012T	632.012P

## Plif Cage

Degree	Dia	Titanium	Peek
20Degree	7mm	633.007T	633.007P
20Degree	8mm	633.008T	633.008P
20Degree	9mm	633.009T	633.009P
20Degree	10mm	633.010T	633.010P
20Degree	11mm	633.011T	633.011P
20Degree	12mm	633.012T	633.012P

Degree	Dia	Titanium	Peek
25Degree	7mm	634.007T	634.007P
25Degree	8mm	634.008T	634.008P
25Degree	9mm	634.009T	634.009P
25Degree	10mm	634.010T	634.010P
25Degree	11mm	634.011T	634.011P
25Degree	12mm	634.012T	634.012P



## Tlif Cage

Degree	Dia	Titanium	Peek
25Degree	7mm	635.007T	635.007P
25Degree	8mm	635.008T	635.008P
25Degree	9mm	635.009T	635.009P
25Degree	10mm	635.010T	635.010P
25Degree	11mm	635.011T	635.011P
25Degree	12mm	635.012T	635.012P

Degree	Dia	Titanium	Peek
30Degree	7mm	636.007T	636.007P
30Degree	8mm	636.008T	636.008P
30Degree	9mm	636.009T	636.009P
30Degree	10mm	636.010T	636.010P
30Degree	11mm	636.011T	636.011P
30Degree	12mm	636.012T	636.012P

## Expandable Cage

Dia	Length	Titanium
12mm	20 X 25mm	637.025T
12mm	25 X 35mm	637.035T
12mm	35 X 55mm	637.055T
12mm	55 X 75mm	637.075T

Dia	Length	Titanium
14mm	20 X 25mm	638.025T
14mm	25 X 35mm	638.035T
14mm	35 X 55mm	638.055T
14mm	55 X 75mm	638.075T

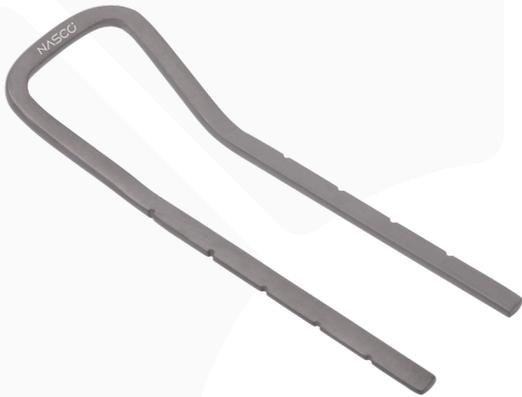
Dia	Length	Titanium
16mm	20 X 25mm	639.025T
16mm	25 X 35mm	639.035T
16mm	35 X 55mm	639.055T
16mm	55 X 75mm	639.075T

Dia	Length	Titanium
18mm	20 X 25mm	640.025T
18mm	25 X 35mm	640.035T
18mm	35 X 55mm	640.055T
18mm	55 X 75mm	640.075T



### ECO Cage ( Round )

Dia	Length	Titanium
10mm	100mm	645.010T
12mm	100mm	646.012T
14mm	100mm	647.014T
16mm	100mm	648.016T
18mm	100mm	649.018T
20mm	100mm	650.020T
22mm	100mm	651.022T



### Occipital Loop

- 660.050T
- 660.060T
- 660.070T
- 660.080T
- 660.090T

### Anterior Cervical Interbody Fusion Cage

Dia	Titanium	Peek
5.5mm	652.055T	652.055P
6.5mm	652.065T	652.065P
7.5mm	652.075T	652.075P
8.5mm	652.085T	652.085P
9.5mm	652.095T	652.095P
10.5mm	652.105T	652.105P



### D.O Cage

Degree	Dia	Titanium	Peek
14Degree	05mm	656.005T	656.005P
14Degree	06mm	656.006T	656.006P
14Degree	07mm	656.007T	656.007P
14Degree	08mm	656.008T	656.008P
14Degree	09mm	656.009T	656.009P
14Degree	10mm	656.010T	656.010P

Degree	Dia	Titanium	Peek
16Degree	05mm	657.005T	657.005P
16Degree	06mm	657.006T	657.006P
16Degree	07mm	657.007T	657.007P
16Degree	08mm	657.008T	657.008P
16Degree	09mm	657.009T	657.009P
16Degree	10mm	657.010T	657.010P



### Bullet Cage

Degree	Dia	Titanium	Peek
20Degree	7mm	658.007T	658.007P
20Degree	8mm	658.008T	658.008P
20Degree	9mm	658.009T	658.009P
20Degree	10mm	658.010T	658.010P
20Degree	11mm	658.011T	658.011P
20Degree	12mm	658.012T	658.012P

Degree	Dia	Titanium	Peek
25Degree	7mm	659.007T	659.007P
25Degree	8mm	659.008T	659.008P
25Degree	9mm	659.009T	659.009P
25Degree	10mm	659.010T	659.010P
25Degree	11mm	659.011T	659.011P
25Degree	12mm	659.012T	659.012P

### Occipital Plate

#### Length Titanium

Small	661.001T
Medium	661.002T
Large	661.003T



### Ø 7.0mm Poly Axial Screw (Star)

#### Length Titanium

30mm	662.030T
35mm	662.035T
40mm	662.040T
45mm	662.045T
50mm	662.050T

### Ø 7.0mm Poly Reduction Screw (Star)

#### Length Titanium

30mm	663.030T
35mm	663.035T
40mm	663.040T
45mm	663.045T
50mm	663.050T





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