



## URGENT FIELD SAFETY NOTICE – PRECICE SYSTEM

---

**Date:** 01 Feb 2021

**Commercial Name:** Precice System, including the following marketed devices:

All Precice System Devices, including: Precice Intra-medullary limb lengthening device (IMLL), Precice Short, Precice Unyte, Precice Freedom, Precice Opty-line, Precice Bone Transport, Precice Plate, and Precice Stryde.

**Type of Action:** Advisory Notice and Voluntary Product Removal

NuVasive Specialized Orthopedics, Inc (NSO) voluntarily issues this Field Safety Notice (FSN) to inform healthcare providers of the following information:

**Description of the Issue:**

NSO is notifying that the products outlined in the commercial section above are not indicated for use in individuals under the age of 18 years old.

Also, this FSN intends to make users aware of the gaps in the biological assessments for these devices as outlined in ISO 10993-1:2018 *Biological Evaluation of Medical Device*. While ISO 10993-1:2018 allows for justification to the standard without additional testing, not all of these devices may meet that justification and are under assessment. Additional testing is ongoing and any relevant follow-up information will be communicated as appropriate.

**Information Pertinent to Biological Safety:**

These devices do not have the full complement of biological assessments as outlined in ISO 10993-1:2018 for all potential patients. The additional toxicological risk assessments being undertaken to close these gaps include carcinogenicity, chronic toxicity, developmental toxicity, and reproductive toxicity.

- Post-market data have not identified unexpected incidents related to biological safety with the Precice IMLL, Short, Precice Unyte, Precice Freedom, Precice Opty-line, Precice Plate, or Precice Bone Transport systems.
- There have been several reports of adverse events potentially related to biological safety in one of the device families listed above (Precice Stryde). The events include reports of pain and bony abnormalities at the interface between the telescoping nail segments. The root cause has yet to be confirmed, though preliminary explant analyses suggest the issues are not of a biological safety origin.



- The generation of evidence, to bridge the current gaps are ongoing with expected completion in Q2 2021 for all NSO devices.

### **Information related to individuals under 18:**

These devices are not indicated for use in individuals younger than 18 years of age.

- There are certain published literature<sup>1,2</sup> on the use of the Precice System devices in individuals under the age of 18 years.
- Updates to the IFU are being pursued to provide end-user clarity and will be communicated as appropriate.
- Assessments for developmental toxicity are underway with expected completion Q2 2021.

### **Overview of the Precice System of devices:**

The Precice System of devices, collectively, is intended for limb lengthening, open and closed fracture fixation, pseudoarthrosis, mal-unions, non-unions, or bone transport of long bones. The Precice Freedom System is indicated for lengthening of the residual limb of the femur. The Precice Opty-Line system is indicated for open wedge tibial osteotomies.

### **References:**

<sup>1</sup>Nasto LA, Coppa V, Riganti S, et al. Clinical results and complication rates of lower limb lengthening in pediatric patients using the PRECICE 2 intramedullary magnetic nail: a multicenter study. *J of Ped Orthop* 2020;29(6):611-7.

<sup>2</sup>Iliadis AD, Palloni V, Wright J, et al. Pediatric lower limb lengthening using the PRECICE nail: Our experience with 50 cases. *J of Ped Ortho* 2020;41(1):e44-e49.

### **Clinical Impact:**

This notice is being done out of an abundance of caution as NSO completes:

- The additional testing related to biological safety and
- The additional assessments to those under 18 years of age.

These devices will not be available in the region until the assessments are completed. Patients who are currently between staged surgical interventions or along a continuum of treatment or care with the use of affected devices may be impacted. Clinicians responsible for care should



consider alternative arrangements for treatment during this time and contact [FSNprecice@nuvasive.com](mailto:FSNprecice@nuvasive.com) with any questions.

**Recommended User Action:**

- An NSO representative will be contacting your office or you to provide instructions for the return of any Precice System family devices.
- Do not implant Precice System family devices until further notice.
- Review, complete, sign and return the attached Consignee Confirmation Form accompanying this notification in accordance with the directions on the form.
- The Precice System family of devices will not be available until further notice.
- Prophylactic removal of functioning devices is not recommended. Instead, any treatment decisions should be made by the physician in consultation with the patient and/or family.
- For any patients, assessment of any symptoms, via consultation, and radiography should be made to determine if pain and abnormal bony changes might be present, as described above.
  - If so, then clinical care decisions should be made at the discretion of the healthcare team, in consultation with the patient and any other relevant decision makers.
- If a patient has been previously implanted with a listed device and was under the age of 18, consultation may be warranted, at the discretion of the provider.
- If a patient has been previously implanted with a listed device and is pregnant, becomes pregnant, or intends to become pregnant, consultation may be warranted, at the discretion of the provider.
- If a patient has currently undergone a definitive treatment in preparation for treatment specifically with a Precice System Family device (e.g., first stage surgery), please alert NSO immediately at [FSNprecice@nuvasive.com](mailto:FSNprecice@nuvasive.com)
- Forward this notice to anyone in your facility that needs to be informed.
- Direct any additional manufacturer inquiries to [FSNprecice@nuvasive.com](mailto:FSNprecice@nuvasive.com)
- Report to NSO any adverse effect or product complaints related to the use of these devices to [FSNprecice@nuvasive.com](mailto:FSNprecice@nuvasive.com), whether or not those adverse effects are related to this FSN.

As a reminder, the following guidelines should be considered in all Precice System family patients, according to the Instructions for Use (IFU), including, but not limited to:

- The IFU should be consulted on an ongoing basis before and throughout patient treatment with Precice products.



- The Precice family of devices are contraindicated in patients in which the Precice devices would cross joint spaces or open epiphyseal growth plates.
- The Precice family of devices are contraindicated in patients unwilling or incapable of following postoperative care instructions.
- Precice System devices should be removed after an implantation period of no more than one year.
- Once the physician determines that the Precice/Freedom/Opty-line/Unyte/Stryde/Bone Transport System/Precice Plate nail/plate has achieved its intended use and is no longer required, it is removed using standard surgical techniques.
- The Precice System devices are either non-weight bearing or cannot withstand the full weight-bearing for tibia or femur applications.
- The Precice family of devices are contraindicated for use in patients with metal allergies and sensitivities.
- Metallic implants can loosen, fracture, corrode, migrate, or cause pain.
- Smoking, chronic steroid use, and the use of other anti-inflammatory drugs have been determined to affect bone healing and could potentially have an adverse effect on the bone regenerate during the lengthening process.

**Affected Devices:**

Precice System Devices. See attachment 1 for a list of SKUs.

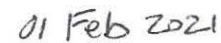
**Transmission of this Field Safety Notice:**

This notice needs to be passed on to all those who need to be aware of within your organization.

This notice has been reported to all applicable regulatory authorities.



Matthew Collins  
Vice President, Global Quality Assurance  
101 Enterprise #100  
Aliso Viejo, CA 92656



Date



## URGENT FIELD SAFETY NOTICE – PRECICE SYSTEM

---

**Date:** 01 Feb 2021

**Commercial Name:** Precice System, including the following marketed devices:

Precice Intra-medullary limb lengthening device (IMLL), Precice Short, Precice Unyte, Precice Freedom, Precice Opty-line, Precice Bone Transport, Precice Plate, and Precice Stryde.

**Type of Action:** Advisory Notice and Voluntary Product Removal

### Consignee Confirmation Form

It is important that your organization takes the actions detailed in this FSN and confirms that you have received this FSN. Please complete and return this form to NSO per the instructions below.

Your organization's reply is the evidence we need to monitor the dissemination of this notice.

**Customer Name:** \_\_\_\_\_

**Address:** \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

**Phone:** \_\_\_\_\_

(Information required for regulatory effectiveness check)

I acknowledge receiving and reading the 01 Feb 2021 Precice System FSN

_____	_____	_____
<b>Name/Title</b>	<b>Signature</b>	<b>Date</b>

_____	_____	_____
<b>NSO representative, if applicable</b>	<b>Signature</b>	<b>Date</b>

This form is to be returned to NSO – Scan and email this form to [FSNprecice@nuvasive.com](mailto:FSNprecice@nuvasive.com)

Precice System Device	Part Number	Device Description
PRECICE® Bone Transport System	BT10-100C360-5	Antegrade Tibia 10° Bend, 10.0mm x 360mm, 5/10cm ST
PRECICE® Bone Transport System	BT10-10A360-5	Retrograde Femur 10° Bend, 10.0mm x 360mm, 5/10cm ST
PRECICE® Bone Transport System	BT10-10A360-7	Retrograde Femur 10° Bend, 10.0mm x 360mm, 7/10cm ST
PRECICE® Bone Transport System	BT10-10A380-5	Retrograde Femur 10° Bend, 10.0mm x 380mm, 5/10cm ST
PRECICE® Bone Transport System	BT10-10A380-7	Retrograde Femur 10° Bend, 10.0mm x 380mm, 7/10cm ST
PRECICE® Bone Transport System	BT10-10A400-5	Retrograde Femur 10° Bend, 10.0mm x 400mm, 5/10cm ST
PRECICE® Bone Transport System	BT10-10A400-7	Retrograde Femur 10° Bend, 10.0mm x 400mm, 7/10cm ST
PRECICE® Bone Transport System	BT10-10B360-5	Antegrade Femur Piriformis Straight, 10.0mm x 360mm, 5/10cm ST
PRECICE® Bone Transport System	BT10-10B360-7	Antegrade Femur Piriformis Straight, 10.0mm x 360mm, 7/10cm ST
PRECICE® Bone Transport System	BT10-10B380-5	Antegrade Femur Piriformis Straight, 10.0mm x 380mm, 5/10cm ST
PRECICE® Bone Transport System	BT10-10B380-7	Antegrade Femur Piriformis Straight, 10.0mm x 380mm, 7/10cm ST
PRECICE® Bone Transport System	BT10-10B400-5	Antegrade Femur Piriformis Straight, 10.0mm x 400mm, 5/10cm ST
PRECICE® Bone Transport System	BT10-10B400-7	Antegrade Femur Piriformis Straight, 10.0mm x 400mm, 7/10cm ST
PRECICE® Bone Transport System	BT10-10BT360-5	Antegrade Femur Piriformis Straight, 10.0mm x 360mm, 5/10cm ST
PRECICE® Bone Transport System	BT10-10BT360-7	Antegrade Femur Piriformis Straight, 10.0mm x 360mm, 7/10cm ST
PRECICE® Bone Transport System	BT10-10BT380-5	Antegrade Femur Piriformis Straight, 10.0mm x 380mm, 5/10cm ST
PRECICE® Bone Transport System	BT10-10BT380-7	Antegrade Femur Piriformis Straight, 10.0mm x 380mm, 7/10cm ST
PRECICE® Bone Transport System	BT10-10BT400-5	Antegrade Femur Piriformis Straight, 10.0mm x 400mm, 5/10cm ST
PRECICE® Bone Transport System	BT10-10BT400-7	Antegrade Femur Piriformis Straight, 10.0mm x 400mm, 7/10cm ST
PRECICE® Bone Transport System	BT10-10C360-7	Antegrade Tibia 10° Bend, 10.0mm x 360mm, 7/10cm ST
PRECICE® Bone Transport System	BT10-10C380-5	Antegrade Tibia 10° Bend, 10.0mm x 380mm, 5/10cm ST
PRECICE® Bone Transport System	BT10-10C380-7	Antegrade Tibia 10° Bend, 10.0mm x 380mm, 7/10cm ST
PRECICE® Bone Transport System	BT10-10C400-5	Antegrade Tibia 10° Bend, 10.0mm x 400mm, 5/10cm ST
PRECICE® Bone Transport System	BT10-10C400-7	Antegrade Tibia 10° Bend, 10.0mm x 400mm, 7/10cm ST
PRECICE® Bone Transport System	BT10-10D360-5	Antegrade Femur Trochanter 10° Bend, 10.0mm x 360mm, 5/10cm ST
PRECICE® Bone Transport System	BT10-10D360-7	Antegrade Femur Trochanter 10° Bend, 10.0mm x 360mm, 7/10cm ST
PRECICE® Bone Transport System	BT10-10D380-5	Antegrade Femur Trochanter 10° Bend, 10.0mm x 380mm, 5/10cm ST
PRECICE® Bone Transport System	BT10-10D380-7	Antegrade Femur Trochanter 10° Bend, 10.0mm x 380mm, 7/10cm ST
PRECICE® Bone Transport System	BT10-10D400-5	Antegrade Femur Trochanter 10° Bend, 10.0mm x 400mm, 5/10cm ST

PRECICE® Bone Transport System	BT10-10D400-7	Antegrade Femur Trochanter 10° Bend, 10.0mm x 400mm, 7/10cm ST
PRECICE® Bone Transport System	BT10-10DT360-5	Antegrade Femur Trochanter 10° Bend, 10.0mm x 360mm, 5/10cm ST
PRECICE® Bone Transport System	BT10-10DT360-7	Antegrade Femur Trochanter 10° Bend, 10.0mm x 360mm, 7/10cm ST
PRECICE® Bone Transport System	BT10-10DT380-5	Antegrade Femur Trochanter 10° Bend, 10.0mm x 380mm, 5/10cm ST
PRECICE® Bone Transport System	BT10-10DT380-7	Antegrade Femur Trochanter 10° Bend, 10.0mm x 380mm, 7/10cm ST
PRECICE® Bone Transport System	BT10-10DT400-5	Antegrade Femur Trochanter 10° Bend, 10.0mm x 400mm, 5/10cm ST
PRECICE® Bone Transport System	BT10-10DT400-7	Antegrade Femur Trochanter 10° Bend, 10.0mm x 400mm, 7/10cm ST
PRECICE® Bone Transport System	BT10-10E360-5	Retrograde Femur Straight, 10.0mm x 360mm, 5/10cm ST
PRECICE® Bone Transport System	BT10-10E360-7	Retrograde Femur Straight, 10.0mm x 360mm, 7/10cm ST
PRECICE® Bone Transport System	BT10-10E380-5	Retrograde Femur Straight, 10.0mm x 380mm, 5/10cm ST
PRECICE® Bone Transport System	BT10-10E380-7	Retrograde Femur Straight, 10.0mm x 380mm, 7/10cm ST
PRECICE® Bone Transport System	BT10-10E400-5	Retrograde Femur Straight, 10.0mm x 400mm, 5/10cm ST
PRECICE® Bone Transport System	BT10-10E400-7	Retrograde Femur Straight, 10.0mm x 400mm, 7/10cm ST
PRECICE® Bone Transport System	BT10-10SA360-5	Retrograde Femur 5° Bend – Three Holes, 10.0mm x 360mm, 5/10cm ST
PRECICE® Bone Transport System	BT10-10SA360-7	Retrograde Femur 5° Bend – Three Holes, 10.0mm x 360mm, 7/10cm ST
PRECICE® Bone Transport System	BT10-10SA380-5	Retrograde Femur 5° Bend – Three Holes, 10.0mm x 380mm, 5/10cm ST
PRECICE® Bone Transport System	BT10-10SA380-7	Retrograde Femur 5° Bend – Three Holes, 10.0mm x 380mm, 7/10cm ST
PRECICE® Bone Transport System	BT10-10SA400-5	Retrograde Femur 5° Bend – Three Holes, 10.0mm x 400mm, 5/10cm ST
PRECICE® Bone Transport System	BT10-10SA400-7	Retrograde Femur 5° Bend – Three Holes, 10.0mm x 400mm, 7/10cm ST
PRECICE® Bone Transport System	BT10-10SB360-5	Recon Antegrade Femur Piriformis Straight, 10.0mm x 360mm, 5/10cm ST
PRECICE® Bone Transport System	BT10-10SB360-7	Recon Antegrade Femur Piriformis Straight, 10.0mm x 360mm, 7/10cm ST
PRECICE® Bone Transport System	BT10-10SB380-5	Recon Antegrade Femur Piriformis Straight, 10.0mm x 380mm, 5/10cm ST
PRECICE® Bone Transport System	BT10-10SB380-7	Recon Antegrade Femur Piriformis Straight, 10.0mm x 380mm, 7/10cm ST
PRECICE® Bone Transport System	BT10-10SB400-5	Recon Antegrade Femur Piriformis Straight, 10.0mm x 400mm, 5/10cm ST
PRECICE® Bone Transport System	BT10-10SB400-7	Recon Antegrade Femur Piriformis Straight, 10.0mm x 400mm, 7/10cm ST
PRECICE® Bone Transport System	BT10-10SD360-5	Recon Antegrade Femur Trochanter 10° Bend, 10.0mm x 360mm, 5/10cm ST
PRECICE® Bone Transport System	BT10-10SD360-7	Recon Antegrade Femur Trochanter 10° Bend, 10.0mm x 360mm, 7/10cm ST
PRECICE® Bone Transport System	BT10-10SD380-5	Recon Antegrade Femur Trochanter 10° Bend, 10.0mm x 380mm, 5/10cm ST
PRECICE® Bone Transport System	BT10-10SD380-7	Recon Antegrade Femur Trochanter 10° Bend, 10.0mm x 380mm, 7/10cm ST
PRECICE® Bone Transport System	BT10-10SD400-5	Recon Antegrade Femur Trochanter 10° Bend, 10.0mm x 400mm, 5/10cm ST
PRECICE® Bone Transport System	BT10-10SD400-7	Recon Antegrade Femur Trochanter 10° Bend, 10.0mm x 400mm, 7/10cm ST

PRECICE® Bone Transport System	BT10-10SE360-5	Retrograde Femur Straight – Three Holes, 10.0mm x 360mm, 5/10cm ST
PRECICE® Bone Transport System	BT10-10SE360-7	Retrograde Femur Straight – Three Holes, 10.0mm x 360mm, 7/10cm ST
PRECICE® Bone Transport System	BT10-10SE380-5	Retrograde Femur Straight – Three Holes, 10.0mm x 380mm, 5/10cm ST
PRECICE® Bone Transport System	BT10-10SE380-7	Retrograde Femur Straight – Three Holes, 10.0mm x 380mm, 7/10cm ST
PRECICE® Bone Transport System	BT10-10SE400-5	Retrograde Femur Straight – Three Holes, 10.0mm x 400mm, 5/10cm ST
PRECICE® Bone Transport System	BT10-10SE400-7	Retrograde Femur Straight – Three Holes, 10.0mm x 400mm, 7/10cm ST
PRECICE® Bone Transport System	BT10-10SJ360-5	Antegrade Tibia 10° Bend – Three Holes, 10.0mm x 360mm, 5/10cm ST
PRECICE® Bone Transport System	BT10-10SJ360-7	Antegrade Tibia 10° Bend – Three Holes, 10.0mm x 360mm, 7/10cm ST
PRECICE® Bone Transport System	BT10-10SJ380-5	Antegrade Tibia 10° Bend – Three Holes, 10.0mm x 380mm, 5/10cm ST
PRECICE® Bone Transport System	BT10-10SJ380-7	Antegrade Tibia 10° Bend – Three Holes, 10.0mm x 380mm, 7/10cm ST
PRECICE® Bone Transport System	BT10-10SJ400-5	Antegrade Tibia 10° Bend – Three Holes, 10.0mm x 400mm, 5/10cm ST
PRECICE® Bone Transport System	BT10-10SJ400-7	Antegrade Tibia 10° Bend – Three Holes, 10.0mm x 400mm, 7/10cm ST
PRECICE® Bone Transport System	BT10-10V360-5	Retrograde Femur 10° Bend, 10.0mm x 360mm, 5/10cm ST
PRECICE® Bone Transport System	BT10-10V360-7	Retrograde Femur 10° Bend, 10.0mm x 360mm, 7/10cm ST
PRECICE® Bone Transport System	BT10-10V380-5	Retrograde Femur 10° Bend, 10.0mm x 380mm, 5/10cm ST
PRECICE® Bone Transport System	BT10-10V380-7	Retrograde Femur 10° Bend, 10.0mm x 380mm, 7/10cm ST
PRECICE® Bone Transport System	BT10-10V400-5	Retrograde Femur 10° Bend, 10.0mm x 400mm, 5/10cm ST
PRECICE® Bone Transport System	BT10-10V400-7	Retrograde Femur 10° Bend, 10.0mm x 400mm, 7/10cm ST
PRECICE® Bone Transport System	BT10-10X360-5	Retrograde Femur Straight, 10.0mm x 360mm, 5/10cm ST
PRECICE® Bone Transport System	BT10-10X360-7	Retrograde Femur Straight, 10.0mm x 360mm, 7/10cm ST
PRECICE® Bone Transport System	BT10-10X380-5	Retrograde Femur Straight, 10.0mm x 380mm, 5/10cm ST
PRECICE® Bone Transport System	BT10-10X380-7	Retrograde Femur Straight, 10.0mm x 380mm, 7/10cm ST
PRECICE® Bone Transport System	BT10-10X400-5	Retrograde Femur Straight, 10.0mm x 400mm, 5/10cm ST
PRECICE® Bone Transport System	BT10-10X400-7	Retrograde Femur Straight, 10.0mm x 400mm, 7/10cm ST
PRECICE® Bone Transport System	BT10-60A280-6	Retrograde Femur 10° Bend, 10.0mm x 280mm, 6/6cm ST
PRECICE® Bone Transport System	BT10-60B280-6	Antegrade Femur Piriformis Straight, 10.0mm x 280mm, 6/6cm ST
PRECICE® Bone Transport System	BT10-60BT280-6	Antegrade Femur Piriformis Straight, 10.0mm x 280mm, 6/6cm ST
PRECICE® Bone Transport System	BT10-60C280-6	Antegrade Tibia 10° Bend, 10.0mm x 280mm, 6/6cm ST
PRECICE® Bone Transport System	BT10-60D280-6	Antegrade Femur Trochanter 10° Bend, 10.0mm x 280mm, 6/6cm ST
PRECICE® Bone Transport System	BT10-60DT280-6	Antegrade Femur Trochanter 10° Bend, 10.0mm x 280mm, 6/6cm ST
PRECICE® Bone Transport System	BT10-60E280-6	Retrograde Femur Straight, 10.0mm x 280mm, 6/6cm ST



PRECICE® Bone Transport System	BT10-60SA280-6	Retrograde Femur 5° Bend – Three Holes, 10.0mm x 280mm, 6/6cm ST
PRECICE® Bone Transport System	BT10-60SB280-6	Recon Antegrade Femur Piriformis Straight, 10.0mm x 280mm, 6/6cm ST
PRECICE® Bone Transport System	BT10-60SD280-6	Recon Antegrade Femur Trochanter 10° Bend, 10.0mm x 280mm, 6/6cm ST
PRECICE® Bone Transport System	BT10-60SE280-6	Retrograde Femur Straight – Three Holes, 10.0mm x 280mm, 6/6cm ST
PRECICE® Bone Transport System	BT10-60SJ280-6	Antegrade Tibia 10° Bend – Three Holes, 10.0mm x 280mm, 6/6cm ST
PRECICE® Bone Transport System	BT10-60V280-6	Retrograde Femur 10° Bend, 10.0mm x 280mm, 6/6cm ST
PRECICE® Bone Transport System	BT10-60X280-6	Retrograde Femur Straight, 10.0mm x 280mm, 6/6cm ST
PRECICE® Bone Transport System	BT10-70A300-5	Retrograde Femur 10° Bend, 10.0mm x 300mm, 5/7cm ST
PRECICE® Bone Transport System	BT10-70A300-7	Retrograde Femur 10° Bend, 10.0mm x 300mm, 7/7cm ST
PRECICE® Bone Transport System	BT10-70B300-5	Antegrade Femur Piriformis Straight, 10.0mm x 300mm, 5/7cm ST
PRECICE® Bone Transport System	BT10-70B300-7	Antegrade Femur Piriformis Straight, 10.0mm x 300mm, 7/7cm ST
PRECICE® Bone Transport System	BT10-70BT300-5	Antegrade Femur Piriformis Straight, 10.0mm x 300mm, 5/7cm ST
PRECICE® Bone Transport System	BT10-70BT300-7	Antegrade Femur Piriformis Straight, 10.0mm x 300mm, 7/7cm ST
PRECICE® Bone Transport System	BT10-70C300-5	Antegrade Tibia 10° Bend, 10.0mm x 300mm, 5/7cm ST
PRECICE® Bone Transport System	BT10-70C300-7	Antegrade Tibia 10° Bend, 10.0mm x 300mm, 7/7cm ST
PRECICE® Bone Transport System	BT10-70D300-5	Antegrade Femur Trochanter 10° Bend, 10.0mm x 300mm, 5/7cm ST
PRECICE® Bone Transport System	BT10-70D300-7	Antegrade Femur Trochanter 10° Bend, 10.0mm x 300mm, 7/7cm ST
PRECICE® Bone Transport System	BT10-70DT300-5	Antegrade Femur Trochanter 10° Bend, 10.0mm x 300mm, 5/7cm ST
PRECICE® Bone Transport System	BT10-70DT300-7	Antegrade Femur Trochanter 10° Bend, 10.0mm x 300mm, 7/7cm ST
PRECICE® Bone Transport System	BT10-70E300-5	Retrograde Femur Straight, 10.0mm x 300mm, 5/7cm ST
PRECICE® Bone Transport System	BT10-70E300-7	Retrograde Femur Straight, 10.0mm x 300mm, 7/7cm ST
PRECICE® Bone Transport System	BT10-70SA300-5	Retrograde Femur 5° Bend – Three Holes, 10.0mm x 300mm, 5/7cm ST
PRECICE® Bone Transport System	BT10-70SA300-7	Retrograde Femur 5° Bend – Three Holes, 10.0mm x 300mm, 7/7cm ST
PRECICE® Bone Transport System	BT10-70SB300-5	Recon Antegrade Femur Piriformis Straight, 10.0mm x 300mm, 5/7cm ST
PRECICE® Bone Transport System	BT10-70SB300-7	Recon Antegrade Femur Piriformis Straight, 10.0mm x 300mm, 7/7cm ST
PRECICE® Bone Transport System	BT10-70SD300-5	Recon Antegrade Femur Trochanter 10° Bend, 10.0mm x 300mm, 5/7cm ST
PRECICE® Bone Transport System	BT10-70SD300-7	Recon Antegrade Femur Trochanter 10° Bend, 10.0mm x 300mm, 7/7cm ST
PRECICE® Bone Transport System	BT10-70SE300-5	Retrograde Femur Straight – Three Holes, 10.0mm x 300mm, 5/7cm ST
PRECICE® Bone Transport System	BT10-70SE300-7	Retrograde Femur Straight – Three Holes, 10.0mm x 300mm, 7/7cm ST
PRECICE® Bone Transport System	BT10-70SJ300-5	Antegrade Tibia 10° Bend – Three Holes, 10.0mm x 300mm, 5/7cm ST
PRECICE® Bone Transport System	BT10-70SJ300-7	Antegrade Tibia 10° Bend – Three Holes, 10.0mm x 300mm, 7/7cm ST

PRECICE® Bone Transport System	BT10-70V300-5	Retrograde Femur 10° Bend, 10.0mm x 300mm, 5/7cm ST
PRECICE® Bone Transport System	BT10-70V300-7	Retrograde Femur 10° Bend, 10.0mm x 300mm, 7/7cm ST
PRECICE® Bone Transport System	BT10-70X300-5	Retrograde Femur Straight, 10.0mm x 300mm, 5/7cm ST
PRECICE® Bone Transport System	BT10-70X300-7	Retrograde Femur Straight, 10.0mm x 300mm, 7/7cm ST
PRECICE® Bone Transport System	BT10-80A320-5	Retrograde Femur 10° Bend, 10.0mm x 320mm, 5/8cm ST
PRECICE® Bone Transport System	BT10-80A320-7	Retrograde Femur 10° Bend, 10.0mm x 320mm, 7/8cm ST
PRECICE® Bone Transport System	BT10-80B320-5	Antegrade Femur Piriformis Straight, 10.0mm x 320mm, 5/8cm ST
PRECICE® Bone Transport System	BT10-80B320-7	Antegrade Femur Piriformis Straight, 10.0mm x 320mm, 7/8cm ST
PRECICE® Bone Transport System	BT10-80BT320-5	Antegrade Femur Piriformis Straight, 10.0mm x 320mm, 5/8cm ST
PRECICE® Bone Transport System	BT10-80BT320-7	Antegrade Femur Piriformis Straight, 10.0mm x 320mm, 7/8cm ST
PRECICE® Bone Transport System	BT10-80C320-5	Antegrade Tibia 10° Bend, 10.0mm x 320mm, 5/8cm ST
PRECICE® Bone Transport System	BT10-80C320-7	Antegrade Tibia 10° Bend, 10.0mm x 320mm, 7/8cm ST
PRECICE® Bone Transport System	BT10-80D320-5	Antegrade Femur Trochanter 10° Bend, 10.0mm x 320mm, 5/8cm ST
PRECICE® Bone Transport System	BT10-80D320-7	Antegrade Femur Trochanter 10° Bend, 10.0mm x 320mm, 7/8cm ST
PRECICE® Bone Transport System	BT10-80DT320-5	Antegrade Femur Trochanter 10° Bend, 10.0mm x 320mm, 5/8cm ST
PRECICE® Bone Transport System	BT10-80DT320-7	Antegrade Femur Trochanter 10° Bend, 10.0mm x 320mm, 7/8cm ST
PRECICE® Bone Transport System	BT10-80E320-5	Retrograde Femur Straight, 10.0mm x 320mm, 5/8cm ST
PRECICE® Bone Transport System	BT10-80E320-7	Retrograde Femur Straight, 10.0mm x 320mm, 7/8cm ST
PRECICE® Bone Transport System	BT10-80SA320-5	Retrograde Femur 5° Bend – Three Holes, 10.0mm x 320mm, 5/8cm ST
PRECICE® Bone Transport System	BT10-80SA320-7	Retrograde Femur 5° Bend – Three Holes, 10.0mm x 320mm, 7/8cm ST
PRECICE® Bone Transport System	BT10-80SB320-5	Recon Antegrade Femur Piriformis Straight, 10.0mm x 320mm, 5/8cm ST
PRECICE® Bone Transport System	BT10-80SB320-7	Recon Antegrade Femur Piriformis Straight, 10.0mm x 320mm, 7/8cm ST
PRECICE® Bone Transport System	BT10-80SD320-5	Recon Antegrade Femur Trochanter 10° Bend, 10.0mm x 320mm, 5/8cm ST
PRECICE® Bone Transport System	BT10-80SD320-7	Recon Antegrade Femur Trochanter 10° Bend, 10.0mm x 320mm, 7/8cm ST
PRECICE® Bone Transport System	BT10-80SE320-5	Retrograde Femur Straight – Three Holes, 10.0mm x 320mm, 5/8cm ST
PRECICE® Bone Transport System	BT10-80SE320-7	Retrograde Femur Straight – Three Holes, 10.0mm x 320mm, 7/8cm ST
PRECICE® Bone Transport System	BT10-80SJ320-5	Antegrade Tibia 10° Bend – Three Holes, 10.0mm x 320mm, 5/8cm ST
PRECICE® Bone Transport System	BT10-80SJ320-7	Antegrade Tibia 10° Bend – Three Holes, 10.0mm x 320mm, 7/8cm ST
PRECICE® Bone Transport System	BT10-80V320-5	Retrograde Femur 10° Bend, 10.0mm x 320mm, 5/8cm ST
PRECICE® Bone Transport System	BT10-80V320-7	Retrograde Femur 10° Bend, 10.0mm x 320mm, 7/8cm ST
PRECICE® Bone Transport System	BT10-80X320-5	Retrograde Femur Straight, 10.0mm x 320mm, 5/8cm ST

PRECICE® Bone Transport System	BT10-80X320-7	Retrograde Femur Straight, 10.0mm x 320mm, 7/8cm ST
PRECICE® Bone Transport System	BT10-90A340-5	Retrograde Femur 10° Bend, 10.0mm x 340mm, 5/9cm ST
PRECICE® Bone Transport System	BT10-90A340-7	Retrograde Femur 10° Bend, 10.0mm x 340mm, 7/9cm ST
PRECICE® Bone Transport System	BT10-90B340-5	Antegrade Femur Piriformis Straight, 10.0mm x 340mm, 5/9cm ST
PRECICE® Bone Transport System	BT10-90B340-7	Antegrade Femur Piriformis Straight, 10.0mm x 340mm, 7/9cm ST
PRECICE® Bone Transport System	BT10-90BT340-5	Antegrade Femur Piriformis Straight, 10.0mm x 340mm, 5/9cm ST
PRECICE® Bone Transport System	BT10-90BT340-7	Antegrade Femur Piriformis Straight, 10.0mm x 340mm, 7/9cm ST
PRECICE® Bone Transport System	BT10-90C340-5	Antegrade Tibia 10° Bend, 10.0mm x 340mm, 5/9cm ST
PRECICE® Bone Transport System	BT10-90C340-7	Antegrade Tibia 10° Bend, 10.0mm x 340mm, 7/9cm ST
PRECICE® Bone Transport System	BT10-90D340-50	Antegrade Femur Trochanter 10° Bend, 10.0mm x 340mm, 5/9cm ST
PRECICE® Bone Transport System	BT10-90D340-7	Antegrade Femur Trochanter 10° Bend, 10.0mm x 340mm, 7/9cm ST
PRECICE® Bone Transport System	BT10-90DT340-5	Antegrade Femur Trochanter 10° Bend, 10.0mm x 340mm, 5/9cm ST
PRECICE® Bone Transport System	BT10-90DT340-7	Antegrade Femur Trochanter 10° Bend, 10.0mm x 340mm, 7/9cm ST
PRECICE® Bone Transport System	BT10-90E340-5	Retrograde Femur Straight, 10.0mm x 340mm, 5/9cm ST
PRECICE® Bone Transport System	BT10-90E340-7	Retrograde Femur Straight, 10.0mm x 340mm, 7/9cm ST
PRECICE® Bone Transport System	BT10-90SA340-5	Retrograde Femur 5° Bend – Three Holes, 10.0mm x 340mm, 5/9cm ST
PRECICE® Bone Transport System	BT10-90SA340-7	Retrograde Femur 5° Bend – Three Holes, 10.0mm x 340mm, 7/9cm ST
PRECICE® Bone Transport System	BT10-90SB340-5	Recon Antegrade Femur Piriformis Straight, 10.0mm x 340mm, 5/9cm ST
PRECICE® Bone Transport System	BT10-90SB340-7	Recon Antegrade Femur Piriformis Straight, 10.0mm x 340mm, 7/9cm ST
PRECICE® Bone Transport System	BT10-90SD340-5	Recon Antegrade Femur Trochanter 10° Bend, 10.0mm x 340mm, 5/9cm ST
PRECICE® Bone Transport System	BT10-90SD340-7	Recon Antegrade Femur Trochanter 10° Bend, 10.0mm x 340mm, 7/9cm ST
PRECICE® Bone Transport System	BT10-90SE340-5	Retrograde Femur Straight – Three Holes, 10.0mm x 340mm, 5/9cm ST
PRECICE® Bone Transport System	BT10-90SE340-7	Retrograde Femur Straight – Three Holes, 10.0mm x 340mm, 7/9cm ST
PRECICE® Bone Transport System	BT10-90SJ340-5	Antegrade Tibia 10° Bend – Three Holes, 10.0mm x 340mm, 5/9cm ST
PRECICE® Bone Transport System	BT10-90SJ340-7	Antegrade Tibia 10° Bend – Three Holes, 10.0mm x 340mm, 7/9cm ST
PRECICE® Bone Transport System	BT10-90V340-5	Retrograde Femur 10° Bend, 10.0mm x 340mm, 5/9cm ST
PRECICE® Bone Transport System	BT10-90V340-7	Retrograde Femur 10° Bend, 10.0mm x 340mm, 7/9cm ST
PRECICE® Bone Transport System	BT10-90X340-5	Retrograde Femur Straight, 10.0mm x 340mm, 5/9cm ST
PRECICE® Bone Transport System	BT10-90X340-7	Retrograde Femur Straight, 10.0mm x 340mm, 7/9cm ST
PRECICE® Bone Transport System	BT115-10A360-5	Retrograde Femur 10° Bend, 11.5mm x 360mm, 5/10cm ST
PRECICE® Bone Transport System	BT115-10A360-7	Retrograde Femur 10° Bend, 11.5mm x 360mm, 7/10cm ST

PRECICE® Bone Transport System	BT115-10A380-5	Retrograde Femur 10° Bend, 11.5mm x 380mm, 5/10cm ST
PRECICE® Bone Transport System	BT115-10A380-7	Retrograde Femur 10° Bend, 11.5mm x 380mm, 7/10cm ST
PRECICE® Bone Transport System	BT115-10A400-5	Retrograde Femur 10° Bend, 11.5mm x 400mm, 5/10cm ST
PRECICE® Bone Transport System	BT115-10A400-7	Retrograde Femur 10° Bend, 11.5mm x 400mm, 7/10cm ST
PRECICE® Bone Transport System	BT115-10B360-5	Antegrade Femur Piriformis Straight, 11.5mm x 360mm, 5/10cm ST
PRECICE® Bone Transport System	BT115-10B360-7	Antegrade Femur Piriformis Straight, 11.5mm x 360mm, 7/10cm ST
PRECICE® Bone Transport System	BT115-10B380-5	Antegrade Femur Piriformis Straight, 11.5mm x 380mm, 5/10cm ST
PRECICE® Bone Transport System	BT115-10B380-7	Antegrade Femur Piriformis Straight, 11.5mm x 380mm, 7/10cm ST
PRECICE® Bone Transport System	BT115-10B400-5	Antegrade Femur Piriformis Straight, 11.5mm x 400mm, 5/10cm ST
PRECICE® Bone Transport System	BT115-10B400-7	Antegrade Femur Piriformis Straight, 11.5mm x 400mm, 7/10cm ST
PRECICE® Bone Transport System	BT115-10BT360-5	Antegrade Femur Piriformis Straight, 11.5mm x 360mm, 5/10cm ST
PRECICE® Bone Transport System	BT115-10BT360-7	Antegrade Femur Piriformis Straight, 11.5mm x 360mm, 7/10cm ST
PRECICE® Bone Transport System	BT115-10BT380-5	Antegrade Femur Piriformis Straight, 11.5mm x 380mm, 5/10cm ST
PRECICE® Bone Transport System	BT115-10BT380-7	Antegrade Femur Piriformis Straight, 11.5mm x 380mm, 7/10cm ST
PRECICE® Bone Transport System	BT115-10BT400-5	Antegrade Femur Piriformis Straight, 11.5mm x 400mm, 5/10cm ST
PRECICE® Bone Transport System	BT115-10BT400-7	Antegrade Femur Piriformis Straight, 11.5mm x 400mm, 7/10cm ST
PRECICE® Bone Transport System	BT115-10C360-5	Antegrade Tibia 10° Bend, 11.5mm x 360mm, 5/10cm ST
PRECICE® Bone Transport System	BT115-10C360-7	Antegrade Tibia 10° Bend, 11.5mm x 360mm, 7/10cm ST
PRECICE® Bone Transport System	BT115-10C380-5	Antegrade Tibia 10° Bend, 11.5mm x 380mm, 5/10cm ST
PRECICE® Bone Transport System	BT115-10C380-7	Antegrade Tibia 10° Bend, 11.5mm x 380mm, 7/10cm ST
PRECICE® Bone Transport System	BT115-10C400-5	Antegrade Tibia 10° Bend, 11.5mm x 400mm, 5/10cm ST
PRECICE® Bone Transport System	BT115-10C400-7	Antegrade Tibia 10° Bend, 11.5mm x 400mm, 7/10cm ST
PRECICE® Bone Transport System	BT115-10D360-5	Antegrade Femur Trochanter 10° Bend, 11.5mm x 360mm, 5/10cm ST
PRECICE® Bone Transport System	BT115-10D360-7	Antegrade Femur Trochanter 10° Bend, 11.5mm x 360mm, 7/10cm ST
PRECICE® Bone Transport System	BT115-10D380-5	Antegrade Femur Trochanter 10° Bend, 11.5mm x 380mm, 5/10cm ST
PRECICE® Bone Transport System	BT115-10D380-7	Antegrade Femur Trochanter 10° Bend, 11.5mm x 380mm, 7/10cm ST
PRECICE® Bone Transport System	BT115-10D400-5	Antegrade Femur Trochanter 10° Bend, 11.5mm x 400mm, 5/10cm ST
PRECICE® Bone Transport System	BT115-10D400-7	Antegrade Femur Trochanter 10° Bend, 11.5mm x 400mm, 7/10cm ST
PRECICE® Bone Transport System	BT115-10DT360-5	Antegrade Femur Trochanter 10° Bend, 11.5mm x 360mm, 5/10cm ST
PRECICE® Bone Transport System	BT115-10DT360-7	Antegrade Femur Trochanter 10° Bend, 11.5mm x 360mm, 7/10cm ST
PRECICE® Bone Transport System	BT115-10DT380-5	Antegrade Femur Trochanter 10° Bend, 11.5mm x 380mm, 5/10cm ST

PRECICE® Bone Transport System	BT115-10DT380-7	Antegrade Femur Trochanter 10° Bend, 11.5mm x 380mm, 7/10cm ST
PRECICE® Bone Transport System	BT115-10DT400-5	Antegrade Femur Trochanter 10° Bend, 11.5mm x 400mm, 5/10cm ST
PRECICE® Bone Transport System	BT115-10DT400-7	Antegrade Femur Trochanter 10° Bend, 11.5mm x 400mm, 7/10cm ST
PRECICE® Bone Transport System	BT115-10E360-5	Retrograde Femur Straight, 11.5mm x 360mm, 5/10cm ST
PRECICE® Bone Transport System	BT115-10E360-7	Retrograde Femur Straight, 11.5mm x 360mm, 7/10cm ST
PRECICE® Bone Transport System	BT115-10E380-5	Retrograde Femur Straight, 11.5mm x 380mm, 5/10cm ST
PRECICE® Bone Transport System	BT115-10E380-7	Retrograde Femur Straight, 11.5mm x 380mm, 7/10cm ST
PRECICE® Bone Transport System	BT115-10E400-5	Retrograde Femur Straight, 11.5mm x 400mm, 5/10cm ST
PRECICE® Bone Transport System	BT115-10E400-7	Retrograde Femur Straight, 11.5mm x 400mm, 7/10cm ST
PRECICE® Bone Transport System	BT115-10SA360-5	Retrograde Femur 5° Bend – Three Holes, 11.5mm x 360mm, 5/10cm ST
PRECICE® Bone Transport System	BT115-10SA360-7	Retrograde Femur 5° Bend – Three Holes, 11.5mm x 360mm, 7/10cm ST
PRECICE® Bone Transport System	BT115-10SA380-5	Retrograde Femur 5° Bend – Three Holes, 11.5mm x 380mm, 5/10cm ST
PRECICE® Bone Transport System	BT115-10SA380-7	Retrograde Femur 5° Bend – Three Holes, 11.5mm x 380mm, 7/10cm ST
PRECICE® Bone Transport System	BT115-10SA400-5	Retrograde Femur 5° Bend – Three Holes, 11.5mm x 400mm, 5/10cm ST
PRECICE® Bone Transport System	BT115-10SA400-7	Retrograde Femur 5° Bend – Three Holes, 11.5mm x 400mm, 7/10cm ST
PRECICE® Bone Transport System	BT115-10SB360-5	Recon Antegrade Femur Piriformis Straight, 11.5mm x 360mm, 5/10cm ST
PRECICE® Bone Transport System	BT115-10SB360-7	Recon Antegrade Femur Piriformis Straight, 11.5mm x 360mm, 7/10cm ST
PRECICE® Bone Transport System	BT115-10SB380-5	Recon Antegrade Femur Piriformis Straight, 11.5mm x 380mm, 5/10cm ST
PRECICE® Bone Transport System	BT115-10SB380-7	Recon Antegrade Femur Piriformis Straight, 11.5mm x 380mm, 7/10cm ST
PRECICE® Bone Transport System	BT115-10SB400-5	Recon Antegrade Femur Piriformis Straight, 11.5mm x 400mm, 5/10cm ST
PRECICE® Bone Transport System	BT115-10SB400-7	Recon Antegrade Femur Piriformis Straight, 11.5mm x 400mm, 7/10cm ST
PRECICE® Bone Transport System	BT115-10SD360-5	Recon Antegrade Femur Trochanter 10° Bend, 11.5mm x 360mm, 5/10cm ST
PRECICE® Bone Transport System	BT115-10SD360-7	Recon Antegrade Femur Trochanter 10° Bend, 11.5mm x 360mm, 7/10cm ST
PRECICE® Bone Transport System	BT115-10SD380-5	Recon Antegrade Femur Trochanter 10° Bend, 11.5mm x 380mm, 5/10cm ST
PRECICE® Bone Transport System	BT115-10SD380-7	Recon Antegrade Femur Trochanter 10° Bend, 11.5mm x 380mm, 7/10cm ST
PRECICE® Bone Transport System	BT115-10SD400-5	Recon Antegrade Femur Trochanter 10° Bend, 11.5mm x 400mm, 5/10cm ST
PRECICE® Bone Transport System	BT115-10SD400-7	Recon Antegrade Femur Trochanter 10° Bend, 11.5mm x 400mm, 7/10cm ST
PRECICE® Bone Transport System	BT115-10SE360-5	Retrograde Femur Straight – Three Holes, 11.5mm x 360mm, 5/10cm ST
PRECICE® Bone Transport System	BT115-10SE360-7	Retrograde Femur Straight – Three Holes, 11.5mm x 360mm, 7/10cm ST
PRECICE® Bone Transport System	BT115-10SE380-5	Retrograde Femur Straight – Three Holes, 11.5mm x 380mm, 5/10cm ST
PRECICE® Bone Transport System	BT115-10SE380-7	Retrograde Femur Straight – Three Holes, 11.5mm x 380mm, 7/10cm ST

PRECICE® Bone Transport System	BT115-10SE400-5	Retrograde Femur Straight – Three Holes, 11.5mm x 400mm, 5/10cm ST
PRECICE® Bone Transport System	BT115-10SE400-7	Retrograde Femur Straight – Three Holes, 11.5mm x 400mm, 7/10cm ST
PRECICE® Bone Transport System	BT115-10SJ360-5	Antegrade Tibia 10° Bend – Three Holes, 11.5mm x 360mm, 5/10cm ST
PRECICE® Bone Transport System	BT115-10SJ360-7	Antegrade Tibia 10° Bend – Three Holes, 11.5mm x 360mm, 7/10cm ST
PRECICE® Bone Transport System	BT115-10SJ380-5	Antegrade Tibia 10° Bend – Three Holes, 11.5mm x 380mm, 5/10cm ST
PRECICE® Bone Transport System	BT115-10SJ380-7	Antegrade Tibia 10° Bend – Three Holes, 11.5mm x 380mm, 7/10cm ST
PRECICE® Bone Transport System	BT115-10SJ400-5	Antegrade Tibia 10° Bend – Three Holes, 11.5mm x 400mm, 5/10cm ST
PRECICE® Bone Transport System	BT115-10SJ400-7	Antegrade Tibia 10° Bend – Three Holes, 11.5mm x 400mm, 7/10cm ST
PRECICE® Bone Transport System	BT115-10V360-5	Retrograde Femur 10° Bend, 11.5mm x 360mm, 5/10cm ST
PRECICE® Bone Transport System	BT115-10V360-7	Retrograde Femur 10° Bend, 11.5mm x 360mm, 7/10cm ST
PRECICE® Bone Transport System	BT115-10V380-5	Retrograde Femur 10° Bend, 11.5mm x 380mm, 5/10cm ST
PRECICE® Bone Transport System	BT115-10V380-7	Retrograde Femur 10° Bend, 11.5mm x 380mm, 7/10cm ST
PRECICE® Bone Transport System	BT115-10V400-5	Retrograde Femur 10° Bend, 11.5mm x 400mm, 5/10cm ST
PRECICE® Bone Transport System	BT115-10V400-7	Retrograde Femur 10° Bend, 11.5mm x 400mm, 7/10cm ST
PRECICE® Bone Transport System	BT115-10X360-5	Retrograde Femur Straight, 11.5mm x 360mm, 5/10cm ST
PRECICE® Bone Transport System	BT115-10X360-7	Retrograde Femur Straight, 11.5mm x 360mm, 7/10cm ST
PRECICE® Bone Transport System	BT115-10X380-5	Retrograde Femur Straight, 11.5mm x 380mm, 5/10cm ST
PRECICE® Bone Transport System	BT115-10X380-7	Retrograde Femur Straight, 11.5mm x 380mm, 7/10cm ST
PRECICE® Bone Transport System	BT115-10X400-5	Retrograde Femur Straight, 11.5mm x 400mm, 5/10cm ST
PRECICE® Bone Transport System	BT115-10X400-7	Retrograde Femur Straight, 11.5mm x 400mm, 7/10cm ST
PRECICE® Bone Transport System	BT115-60A280-6	Retrograde Femur 10° Bend, 11.5mm x 280mm, 6/6cm ST
PRECICE® Bone Transport System	BT115-60B280-6	Antegrade Femur Piriformis Straight, 11.5mm x 280mm, 6/6cm ST
PRECICE® Bone Transport System	BT115-60BT280-6	Antegrade Femur Piriformis Straight, 11.5mm x 280mm, 6/6cm ST
PRECICE® Bone Transport System	BT115-60C280-6	Antegrade Tibia 10° Bend, 11.5mm x 280mm, 6/6cm ST
PRECICE® Bone Transport System	BT115-60D280-6	Antegrade Femur Trochanter 10° Bend, 11.5mm x 280mm, 6/6cm ST
PRECICE® Bone Transport System	BT115-60DT280-6	Antegrade Femur Trochanter 10° Bend, 11.5mm x 280mm, 6/6cm ST
PRECICE® Bone Transport System	BT115-60E280-6	Retrograde Femur Straight, 11.5mm x 280mm, 6/6cm ST
PRECICE® Bone Transport System	BT115-60SA280-6	Retrograde Femur 5° Bend – Three Holes, 11.5mm x 280mm, 6/6cm ST
PRECICE® Bone Transport System	BT115-60SB280-6	Recon Antegrade Femur Piriformis Straight, 11.5mm x 280mm, 6/6cm ST
PRECICE® Bone Transport System	BT115-60SD280-6	Recon Antegrade Femur Trochanter 10° Bend, 11.5mm x 280mm, 6/6cm ST
PRECICE® Bone Transport System	BT115-60SE280-6	Retrograde Femur Straight – Three Holes, 11.5mm x 280mm, 6/6cm ST

PRECICE® Bone Transport System	BT115-60SJ280-6	Antegrade Tibia 10° Bend – Three Holes, 11.5mm x 280mm, 6/6cm ST
PRECICE® Bone Transport System	BT115-60V280-6	Retrograde Femur 10° Bend, 11.5mm x 280mm, 6/6cm ST
PRECICE® Bone Transport System	BT115-60X280-6	Retrograde Femur Straight, 11.5mm x 280mm, 6/6cm ST
PRECICE® Bone Transport System	BT115-70A300-5	Retrograde Femur 10° Bend, 11.5mm x 300mm, 5/7cm ST
PRECICE® Bone Transport System	BT115-70A300-7	Retrograde Femur 10° Bend, 11.5mm x 300mm, 7/7cm ST
PRECICE® Bone Transport System	BT115-70B300-5	Antegrade Femur Piriformis Straight, 11.5mm x 300mm, 5/7cm ST
PRECICE® Bone Transport System	BT115-70B300-7	Antegrade Femur Piriformis Straight, 11.5mm x 300mm, 7/7cm ST
PRECICE® Bone Transport System	BT115-70BT300-5	Antegrade Femur Piriformis Straight, 11.5mm x 300mm, 5/7cm ST
PRECICE® Bone Transport System	BT115-70BT300-7	Antegrade Femur Piriformis Straight, 11.5mm x 300mm, 7/7cm ST
PRECICE® Bone Transport System	BT115-70C300-5	Antegrade Tibia 10° Bend, 11.5mm x 300mm, 5/7cm ST
PRECICE® Bone Transport System	BT115-70C300-7	Antegrade Tibia 10° Bend, 11.5mm x 300mm, 7/7cm ST
PRECICE® Bone Transport System	BT115-70D300-5	Antegrade Femur Trochanter 10° Bend, 11.5mm x 300mm, 5/7cm ST
PRECICE® Bone Transport System	BT115-70D300-7	Antegrade Femur Trochanter 10° Bend, 11.5mm x 300mm, 7/7cm ST
PRECICE® Bone Transport System	BT115-70DT300-5	Antegrade Femur Trochanter 10° Bend, 11.5mm x 300mm, 5/7cm ST
PRECICE® Bone Transport System	BT115-70DT300-7	Antegrade Femur Trochanter 10° Bend, 11.5mm x 300mm, 7/7cm ST
PRECICE® Bone Transport System	BT115-70E300-5	Retrograde Femur Straight, 11.5mm x 300mm, 5/7cm ST
PRECICE® Bone Transport System	BT115-70E300-7	Retrograde Femur Straight, 11.5mm x 300mm, 7/7cm ST
PRECICE® Bone Transport System	BT115-70SA300-5	Retrograde Femur 5° Bend – Three Holes, 11.5mm x 300mm, 5/7cm ST
PRECICE® Bone Transport System	BT115-70SA300-7	Retrograde Femur 5° Bend – Three Holes, 11.5 mm x 300mm, 7/7cm ST
PRECICE® Bone Transport System	BT115-70SB300-5	Recon Antegrade Femur Piriformis Straight, 11.5mm x 300mm, 5/7cm ST
PRECICE® Bone Transport System	BT115-70SB300-7	Recon Antegrade Femur Piriformis Straight, 11.5mm x 300mm, 7/7cm ST
PRECICE® Bone Transport System	BT115-70SD300-5	Recon Antegrade Femur Trochanter 10° Bend, 11.5mm x 300mm, 5/7cm ST
PRECICE® Bone Transport System	BT115-70SD300-7	Recon Antegrade Femur Trochanter 10° Bend, 11.5mm x 300mm, 7/7cm ST
PRECICE® Bone Transport System	BT115-70SE300-5	Retrograde Femur Straight – Three Holes, 11.5mm x 300mm, 5/7cm ST
PRECICE® Bone Transport System	BT115-70SE300-7	Retrograde Femur Straight – Three Holes, 11.5mm x 300mm, 7/7cm ST
PRECICE® Bone Transport System	BT115-70SJ300-5	Antegrade Tibia 10° Bend – Three Holes, 11.5mm x 300mm, 5/7cm ST
PRECICE® Bone Transport System	BT115-70SJ300-7	Antegrade Tibia 10° Bend – Three Holes, 11.5mm x 300mm, 7/7cm ST
PRECICE® Bone Transport System	BT115-70V300-5	Retrograde Femur 10° Bend, 11.5mm x 300mm, 5/7cm ST
PRECICE® Bone Transport System	BT115-70V300-7	Retrograde Femur 10° Bend, 11.5mm x 300mm, 7/7cm ST
PRECICE® Bone Transport System	BT115-70X300-5	Retrograde Femur Straight, 11.5mm x 300mm, 5/7cm ST
PRECICE® Bone Transport System	BT115-70X300-7	Retrograde Femur Straight, 11.5mm x 300mm, 7/7cm ST

PRECICE® Bone Transport System	BT115-80A320-5	Retrograde Femur 10° Bend, 11.5mm x 320mm, 5/8cm ST
PRECICE® Bone Transport System	BT115-80A320-7	Retrograde Femur 10° Bend, 11.5mm x 320mm, 7/8cm ST
PRECICE® Bone Transport System	BT115-80B320-5	Antegrade Femur Piriformis Straight, 11.5mm x 320mm, 5/8cm ST
PRECICE® Bone Transport System	BT115-80B320-7	Antegrade Femur Piriformis Straight, 11.5mm x 320mm, 7/8cm ST
PRECICE® Bone Transport System	BT115-80BT320-5	Antegrade Femur Piriformis Straight, 11.5mm x 320mm, 5/8cm ST
PRECICE® Bone Transport System	BT115-80BT320-7	Antegrade Femur Piriformis Straight, 11.5mm x 320mm, 7/8cm ST
PRECICE® Bone Transport System	BT115-80C320-5	Antegrade Tibia 10° Bend, 11.5mm x 320mm, 5/8cm ST
PRECICE® Bone Transport System	BT115-80C320-7	Antegrade Tibia 10° Bend, 11.5mm x 320mm, 7/8cm ST
PRECICE® Bone Transport System	BT115-80D320-5	Antegrade Femur Trochanter 10° Bend, 11.5mm x 320mm, 5/8cm ST
PRECICE® Bone Transport System	BT115-80D320-7	Antegrade Femur Trochanter 10° Bend, 11.5mm x 320mm, 7/8cm ST
PRECICE® Bone Transport System	BT115-80DT320-5	Antegrade Femur Trochanter 10° Bend, 11.5mm x 320mm, 5/8cm ST
PRECICE® Bone Transport System	BT115-80DT320-7	Antegrade Femur Trochanter 10° Bend, 11.5mm x 320mm, 7/8cm ST
PRECICE® Bone Transport System	BT115-80E320-5	Retrograde Femur Straight, 11.5mm x 320mm, 5/8cm ST
PRECICE® Bone Transport System	BT115-80E320-7	Retrograde Femur Straight, 11.5mm x 320mm, 7/8cm ST
PRECICE® Bone Transport System	BT115-80SA320-5	Retrograde Femur 5° Bend – Three Holes, 11.5mm x 320mm, 5/8cm ST
PRECICE® Bone Transport System	BT115-80SA320-7	Retrograde Femur 5° Bend – Three Holes, 11.5mm x 320mm, 7/8cm ST
PRECICE® Bone Transport System	BT115-80SB320-5	Recon Antegrade Femur Piriformis Straight, 11.5mm x 320mm, 5/8cm ST
PRECICE® Bone Transport System	BT115-80SB320-7	Recon Antegrade Femur Piriformis Straight, 11.5mm x 320mm, 7/8cm ST
PRECICE® Bone Transport System	BT115-80SD320-5	Recon Antegrade Femur Trochanter 10° Bend, 11.5mm x 320mm, 5/8cm ST
PRECICE® Bone Transport System	BT115-80SD320-7	Recon Antegrade Femur Trochanter 10° Bend, 11.5mm x 320mm, 7/8cm ST
PRECICE® Bone Transport System	BT115-80SE320-5	Retrograde Femur Straight – Three Holes, 11.5mm x 320mm, 5/8cm ST
PRECICE® Bone Transport System	BT115-80SE320-7	Retrograde Femur Straight – Three Holes, 11.5mm x 320mm, 7/8cm ST
PRECICE® Bone Transport System	BT115-80SJ320-5	Antegrade Tibia 10° Bend – Three Holes, 11.5mm x 320mm, 5/8cm ST
PRECICE® Bone Transport System	BT115-80SJ320-7	Antegrade Tibia 10° Bend – Three Holes, 11.5mm x 320mm, 7/8cm ST
PRECICE® Bone Transport System	BT115-80V320-5	Retrograde Femur 10° Bend, 11.5mm x 320mm, 5/8cm ST
PRECICE® Bone Transport System	BT115-80V320-7	Retrograde Femur 10° Bend, 11.5mm x 320mm, 7/8cm ST
PRECICE® Bone Transport System	BT115-80X320-5	Retrograde Femur Straight, 11.5mm x 320mm, 5/8cm ST
PRECICE® Bone Transport System	BT115-80X320-7	Retrograde Femur Straight, 11.5mm x 320mm, 7/8cm ST
PRECICE® Bone Transport System	BT115-90A340-5	Retrograde Femur 10° Bend, 11.5mm x 340mm, 5/9cm ST
PRECICE® Bone Transport System	BT115-90A340-7	Retrograde Femur 10° Bend, 11.5mm x 340mm, 7/9cm ST
PRECICE® Bone Transport System	BT115-90B340-5	Antegrade Femur Piriformis Straight, 11.5mm x 340mm, 5/9cm ST



PRECICE® Bone Transport System	BT115-90B340-7	Antegrade Femur Piriformis Straight, 11.5mm x 340mm, 7/9cm ST
PRECICE® Bone Transport System	BT115-90BT340-5	Antegrade Femur Piriformis Straight, 11.5mm x 340mm, 5/9cm ST
PRECICE® Bone Transport System	BT115-90BT340-7	Antegrade Femur Piriformis Straight, 11.5mm x 340mm, 7/9cm ST
PRECICE® Bone Transport System	BT115-90C340-5	Antegrade Tibia 10° Bend, 11.5mm x 340mm, 5/9cm ST
PRECICE® Bone Transport System	BT115-90C340-7	Antegrade Tibia 10° Bend, 11.5mm x 340mm, 7/9cm ST
PRECICE® Bone Transport System	BT115-90D340-5	Antegrade Femur Trochanter 10° Bend, 11.5mm x 340mm, 5/9cm ST
PRECICE® Bone Transport System	BT115-90D340-7	Antegrade Femur Trochanter 10° Bend, 11.5mm x 340mm, 7/9cm ST
PRECICE® Bone Transport System	BT115-90DT340-5	Antegrade Femur Trochanter 10° Bend, 11.5mm x 340mm, 5/9cm ST
PRECICE® Bone Transport System	BT115-90DT340-7	Antegrade Femur Trochanter 10° Bend, 11.5mm x 340mm, 7/9cm ST
PRECICE® Bone Transport System	BT115-90E340-5	Retrograde Femur Straight, 11.5mm x 340mm, 5/9cm ST
PRECICE® Bone Transport System	BT115-90E340-7	Retrograde Femur Straight, 11.5mm x 340mm, 7/9cm ST
PRECICE® Bone Transport System	BT115-90SA340-5	Retrograde Femur 5° Bend – Three Holes, 11.5mm x 340mm, 5/9cm ST
PRECICE® Bone Transport System	BT115-90SA340-7	Retrograde Femur 5° Bend – Three Holes, 11.5mm x 340mm, 7/9cm ST
PRECICE® Bone Transport System	BT115-90SB340-5	Recon Antegrade Femur Piriformis Straight, 11.5mm x 340mm, 5/9cm ST
PRECICE® Bone Transport System	BT115-90SB340-7	Recon Antegrade Femur Piriformis Straight, 11.5mm x 340mm, 7/9cm ST
PRECICE® Bone Transport System	BT115-90SD340-5	Recon Antegrade Femur Trochanter 10° Bend, 11.5mm x 340mm, 5/9cm ST
PRECICE® Bone Transport System	BT115-90SD340-7	Recon Antegrade Femur Trochanter 10° Bend, 11.5mm x 340mm, 7/9cm ST
PRECICE® Bone Transport System	BT115-90SE340-5	Retrograde Femur Straight – Three Holes, 11.5mm x 340mm, 5/9cm ST
PRECICE® Bone Transport System	BT115-90SE340-7	Retrograde Femur Straight – Three Holes, 11.5mm x 340mm, 7/9cm ST
PRECICE® Bone Transport System	BT115-90SJ340-5	Antegrade Tibia 10° Bend – Three Holes, 11.5mm x 340mm, 5/9cm ST
PRECICE® Bone Transport System	BT115-90SJ340-7	Antegrade Tibia 10° Bend – Three Holes, 11.5mm x 340mm, 7/9cm ST
PRECICE® Bone Transport System	BT115-90V340-5	Retrograde Femur 10° Bend, 11.5mm x 340mm, 5/9cm ST
PRECICE® Bone Transport System	BT115-90V340-7	Retrograde Femur 10° Bend, 11.5mm x 340mm, 7/9cm ST
PRECICE® Bone Transport System	BT115-90X340-5	Retrograde Femur Straight, 11.5mm x 340mm, 5/9cm ST
PRECICE® Bone Transport System	BT115-90X340-7	Retrograde Femur Straight, 11.5mm x 340mm, 7/9cm ST
PRECICE Bone Transport	BT115-RMV01	Precice Retention Plug and Driver, 11.5mm
PRECICE® Bone Transport System	BT13-10A360-5	Retrograde Femur 10° Bend, 13.0mm x 360mm, 5/10cm ST
PRECICE® Bone Transport System	BT13-10A360-7	Retrograde Femur 10° Bend, 13.0mm x 360mm, 7/10cm ST
PRECICE® Bone Transport System	BT13-10A380-5	Retrograde Femur 10° Bend, 13.0mm x 380mm, 5/10cm ST
PRECICE® Bone Transport System	BT13-10A380-7	Retrograde Femur 10° Bend, 13.0mm x 380mm, 7/10cm ST
PRECICE® Bone Transport System	BT13-10A400-5	Retrograde Femur 10° Bend, 13.0mm x 400mm, 5/10cm ST

PRECICE® Bone Transport System	BT13-10A400-7	Retrograde Femur 10° Bend, 13.0mm x 400mm, 7/10cm ST
PRECICE® Bone Transport System	BT13-10B360-5	Antegrade Femur Piriformis Straight, 13.0mm x 360mm, 5/10cm ST
PRECICE® Bone Transport System	BT13-10B360-7	Antegrade Femur Piriformis Straight, 13.0mm x 360mm, 7/10cm ST
PRECICE® Bone Transport System	BT13-10B380-5	Antegrade Femur Piriformis Straight, 13.0mm x 380mm, 5/10cm ST
PRECICE® Bone Transport System	BT13-10B380-7	Antegrade Femur Piriformis Straight, 13.0mm x 380mm, 7/10cm ST
PRECICE® Bone Transport System	BT13-10B400-5	Antegrade Femur Piriformis Straight, 13.0mm x 400mm, 5/10cm ST
PRECICE® Bone Transport System	BT13-10B400-7	Antegrade Femur Piriformis Straight, 13.0mm x 400mm, 7/10cm ST
PRECICE® Bone Transport System	BT13-10BT360-5	Antegrade Femur Piriformis Straight, 13.0mm x 360mm, 5/10cm ST
PRECICE® Bone Transport System	BT13-10BT360-7	Antegrade Femur Piriformis Straight, 13.0mm x 360mm, 7/10cm ST
PRECICE® Bone Transport System	BT13-10BT380-5	Antegrade Femur Piriformis Straight, 13.0mm x 380mm, 5/10cm ST
PRECICE® Bone Transport System	BT13-10BT380-7	Antegrade Femur Piriformis Straight, 13.0mm x 380mm, 7/10cm ST
PRECICE® Bone Transport System	BT13-10BT400-5	Antegrade Femur Piriformis Straight, 13.0mm x 400mm, 5/10cm ST
PRECICE® Bone Transport System	BT13-10BT400-7	Antegrade Femur Piriformis Straight, 13.0mm x 400mm, 7/10cm ST
PRECICE® Bone Transport System	BT13-10C360-5	Antegrade Tibia 10° Bend, 13.0mm x 360mm, 5/10cm ST
PRECICE® Bone Transport System	BT13-10C360-7	Antegrade Tibia 10° Bend, 13.0mm x 360mm, 7/10cm ST
PRECICE® Bone Transport System	BT13-10C380-5	Antegrade Tibia 10° Bend, 13.0mm x 380mm, 5/10cm ST
PRECICE® Bone Transport System	BT13-10C380-7	Antegrade Tibia 10° Bend, 13.0mm x 380mm, 7/10cm ST
PRECICE® Bone Transport System	BT13-10C400-5	Antegrade Tibia 10° Bend, 13.0mm x 400mm, 5/10cm ST
PRECICE® Bone Transport System	BT13-10C400-7	Antegrade Tibia 10° Bend, 13.0mm x 400mm, 7/10cm ST
PRECICE® Bone Transport System	BT13-10D360-5	Antegrade Femur Trochanter 10° Bend, 13.0mm x 360mm, 5/10cm ST
PRECICE® Bone Transport System	BT13-10D360-7	Antegrade Femur Trochanter 10° Bend, 13.0mm x 360mm, 7/10cm ST
PRECICE® Bone Transport System	BT13-10D380-5	Antegrade Femur Trochanter 10° Bend, 13.0mm x 380mm, 5/10cm ST
PRECICE® Bone Transport System	BT13-10D380-7	Antegrade Femur Trochanter 10° Bend, 13.0mm x 380mm, 7/10cm ST
PRECICE® Bone Transport System	BT13-10D400-5	Antegrade Femur Trochanter 10° Bend, 13.0mm x 400mm, 5/10cm ST
PRECICE® Bone Transport System	BT13-10D400-7	Antegrade Femur Trochanter 10° Bend, 13.0mm x 400mm, 7/10cm ST
PRECICE® Bone Transport System	BT13-10DT360-5	Antegrade Femur Trochanter 10° Bend, 13.0mm x 360mm, 5/10cm ST
PRECICE® Bone Transport System	BT13-10DT360-7	Antegrade Femur Trochanter 10° Bend, 13.0mm x 360mm, 7/10cm ST
PRECICE® Bone Transport System	BT13-10DT380-5	Antegrade Femur Trochanter 10° Bend, 13.0mm x 380mm, 5/10cm ST
PRECICE® Bone Transport System	BT13-10DT380-7	Antegrade Femur Trochanter 10° Bend, 13.0mm x 380mm, 7/10cm ST
PRECICE® Bone Transport System	BT13-10DT400-5	Antegrade Femur Trochanter 10° Bend, 13.0mm x 400mm, 5/10cm ST
PRECICE® Bone Transport System	BT13-10DT400-7	Antegrade Femur Trochanter 10° Bend, 13.0mm x 400mm, 7/10cm ST

PRECICE® Bone Transport System	BT13-10E360-5	Retrograde Femur Straight, 13.0mm x 360mm, 5/10cm ST
PRECICE® Bone Transport System	BT13-10E360-7	Retrograde Femur Straight, 13.0mm x 360mm, 7/10cm ST
PRECICE® Bone Transport System	BT13-10E380-5	Retrograde Femur Straight, 13.0mm x 380mm, 5/10cm ST
PRECICE® Bone Transport System	BT13-10E380-7	Retrograde Femur Straight, 13.0mm x 380mm, 7/10cm ST
PRECICE® Bone Transport System	BT13-10E400-5	Retrograde Femur Straight, 13.0mm x 400mm, 5/10cm ST
PRECICE® Bone Transport System	BT13-10E400-7	Retrograde Femur Straight, 13.0mm x 400mm, 7/10cm ST
PRECICE® Bone Transport System	BT13-10SA360-5	Retrograde Femur 5° Bend – Three Holes, 13.0mm x 360mm, 5/10cm ST
PRECICE® Bone Transport System	BT13-10SA360-7	Retrograde Femur 5° Bend – Three Holes, 13.0mm x 360mm, 7/10cm ST
PRECICE® Bone Transport System	BT13-10SA380-5	Retrograde Femur 5° Bend – Three Holes, 13.0mm x 380mm, 5/10cm ST
PRECICE® Bone Transport System	BT13-10SA380-7	Retrograde Femur 5° Bend – Three Holes, 13.0mm x 380mm, 7/10cm ST
PRECICE® Bone Transport System	BT13-10SA400-5	Retrograde Femur 5° Bend – Three Holes, 13.0mm x 400mm, 5/10cm ST
PRECICE® Bone Transport System	BT13-10SA400-7	Retrograde Femur 5° Bend – Three Holes, 13.0mm x 400mm, 7/10cm ST
PRECICE® Bone Transport System	BT13-10SB360-5	Recon Antegrade Femur Piriformis Straight, 13.0mm x 360mm, 5/10cm ST
PRECICE® Bone Transport System	BT13-10SB360-7	Recon Antegrade Femur Piriformis Straight, 13.0mm x 360mm, 7/10cm ST
PRECICE® Bone Transport System	BT13-10SB380-5	Recon Antegrade Femur Piriformis Straight, 13.0mm x 380mm, 5/10cm ST
PRECICE® Bone Transport System	BT13-10SB380-7	Recon Antegrade Femur Piriformis Straight, 13.0mm x 380mm, 7/10cm ST
PRECICE® Bone Transport System	BT13-10SB400-5	Recon Antegrade Femur Piriformis Straight, 13.0mm x 400mm, 5/10cm ST
PRECICE® Bone Transport System	BT13-10SB400-7	Recon Antegrade Femur Piriformis Straight, 13.0mm x 400mm, 7/10cm ST
PRECICE® Bone Transport System	BT13-10SD360-5	Recon Antegrade Femur Trochanter 10° Bend, 13.0mm x 360mm, 5/10cm ST
PRECICE® Bone Transport System	BT13-10SD360-7	Recon Antegrade Femur Trochanter 10° Bend, 13.0mm x 360mm, 7/10cm ST
PRECICE® Bone Transport System	BT13-10SD380-5	Recon Antegrade Femur Trochanter 10° Bend, 13.0mm x 380mm, 5/10cm ST
PRECICE® Bone Transport System	BT13-10SD380-7	Recon Antegrade Femur Trochanter 10° Bend, 13.0mm x 380mm, 7/10cm ST
PRECICE® Bone Transport System	BT13-10SD400-5	Recon Antegrade Femur Trochanter 10° Bend, 13.0mm x 400mm, 5/10cm ST
PRECICE® Bone Transport System	BT13-10SD400-7	Recon Antegrade Femur Trochanter 10° Bend, 13.0mm x 400mm, 7/10cm ST
PRECICE® Bone Transport System	BT13-10SE360-5	Retrograde Femur Straight – Three Holes, 13.0mm x 360mm, 5/10cm ST
PRECICE® Bone Transport System	BT13-10SE360-7	Retrograde Femur Straight – Three Holes, 13.0mm x 360mm, 7/10cm ST
PRECICE® Bone Transport System	BT13-10SE380-5	Retrograde Femur Straight – Three Holes, 13.0mm x 380mm, 5/10cm ST
PRECICE® Bone Transport System	BT13-10SE380-7	Retrograde Femur Straight – Three Holes, 13.0mm x 380mm, 7/10cm ST
PRECICE® Bone Transport System	BT13-10SE400-5	Retrograde Femur Straight – Three Holes, 13.0mm x 400mm, 5/10cm ST
PRECICE® Bone Transport System	BT13-10SE400-7	Retrograde Femur Straight – Three Holes, 13.0mm x 400mm, 7/10cm ST
PRECICE® Bone Transport System	BT13-10SJ360-5	Antegrade Tibia 10° Bend – Three Holes, 13.0mm x 360mm, 5/10cm ST

PRECICE® Bone Transport System	BT13-10SJ360-7	Antegrade Tibia 10° Bend – Three Holes, 13.0mm x 360mm, 7/10cm ST
PRECICE® Bone Transport System	BT13-10SJ380-5	Antegrade Tibia 10° Bend – Three Holes, 13.0mm x 380mm, 5/10cm ST
PRECICE® Bone Transport System	BT13-10SJ380-7	Antegrade Tibia 10° Bend – Three Holes, 13.0mm x 380mm, 7/10cm ST
PRECICE® Bone Transport System	BT13-10SJ400-5	Antegrade Tibia 10° Bend – Three Holes, 13.0mm x 400mm, 5/10cm ST
PRECICE® Bone Transport System	BT13-10SJ400-7	Antegrade Tibia 10° Bend – Three Holes, 13.0mm x 400mm, 7/10cm ST
PRECICE® Bone Transport System	BT13-10V360-5	Retrograde Femur 10° Bend, 13.0mm x 360mm, 5/10cm ST
PRECICE® Bone Transport System	BT13-10V360-7	Retrograde Femur 10° Bend, 13.0mm x 360mm, 7/10cm ST
PRECICE® Bone Transport System	BT13-10V380-5	Retrograde Femur 10° Bend, 13.0mm x 380mm, 5/10cm ST
PRECICE® Bone Transport System	BT13-10V380-7	Retrograde Femur 10° Bend, 13.0mm x 380mm, 7/10cm ST
PRECICE® Bone Transport System	BT13-10V400-5	Retrograde Femur 10° Bend, 13.0mm x 400mm, 5/10cm ST
PRECICE® Bone Transport System	BT13-10V400-7	Retrograde Femur 10° Bend, 13.0mm x 400mm, 7/10cm ST
PRECICE® Bone Transport System	BT13-10X360-5	Retrograde Femur Straight, 13.0mm x 360mm, 5/10cm ST
PRECICE® Bone Transport System	BT13-10X360-7	Retrograde Femur Straight, 13.0mm x 360mm, 7/10cm ST
PRECICE® Bone Transport System	BT13-10X380-5	Retrograde Femur Straight, 13.0mm x 380mm, 5/10cm ST
PRECICE® Bone Transport System	BT13-10X380-7	Retrograde Femur Straight, 13.0mm x 380mm, 7/10cm ST
PRECICE® Bone Transport System	BT13-10X400-5	Retrograde Femur Straight, 13.0mm x 400mm, 5/10cm ST
PRECICE® Bone Transport System	BT13-10X400-7	Retrograde Femur Straight, 13.0mm x 400mm, 7/10cm ST
PRECICE® Bone Transport System	BT13-60A280-6	Retrograde Femur 10° Bend, 13.0mm x 280mm, 6/6cm ST
PRECICE® Bone Transport System	BT13-60B280-6	Antegrade Femur Piriformis Straight, 13.0mm x 280mm, 6/6cm ST
PRECICE® Bone Transport System	BT13-60BT280-6	Antegrade Femur Piriformis Straight, 13.0mm x 280mm, 6/6cm ST
PRECICE® Bone Transport System	BT13-60C280-6	Antegrade Tibia 10° Bend, 13.0mm x 280mm, 6/6cm ST
PRECICE® Bone Transport System	BT13-60D280-6	Antegrade Femur Trochanter 10° Bend, 13.0mm x 280mm, 6/6cm ST
PRECICE® Bone Transport System	BT13-60DT280-6	Antegrade Femur Trochanter 10° Bend, 13.0mm x 280mm, 6/6cm ST
PRECICE® Bone Transport System	BT13-60E280-6	Retrograde Femur Straight, 13.0mm x 280mm, 6/6cm ST
PRECICE® Bone Transport System	BT13-60SA280-6	Retrograde Femur 5° Bend – Three Holes, 13.0mm x 280mm, 6/6cm ST
PRECICE® Bone Transport System	BT13-60SB280-6	Recon Antegrade Femur Piriformis Straight, 13.0mm x 280mm, 6/6cm ST
PRECICE® Bone Transport System	BT13-60SD280-6	Recon Antegrade Femur Trochanter 10° Bend, 13.0mm x 280mm, 6/6cm ST
PRECICE® Bone Transport System	BT13-60SE280-6	Retrograde Femur Straight – Three Holes, 13.0mm x 280mm, 6/6cm ST
PRECICE® Bone Transport System	BT13-60SJ280-6	Antegrade Tibia 10° Bend – Three Holes, 13.0mm x 280mm, 6/6cm ST
PRECICE® Bone Transport System	BT13-60V280-6	Retrograde Femur 10° Bend, 13.0mm x 280mm, 6/6cm ST
PRECICE® Bone Transport System	BT13-60X280-6	Retrograde Femur Straight, 13.0mm x 280mm, 6/6cm ST

PRECICE® Bone Transport System	BT13-70A300-5	Retrograde Femur 10° Bend, 13.0mm x 300mm, 5/7cm ST
PRECICE® Bone Transport System	BT13-70A300-7	Retrograde Femur 10° Bend, 13.0mm x 300mm, 7/7cm ST
PRECICE® Bone Transport System	BT13-70B300-5	Antegrade Femur Piriformis Straight, 13.0mm x 300mm, 5/7cm ST
PRECICE® Bone Transport System	BT13-70B300-7	Antegrade Femur Piriformis Straight, 13.0mm x 300mm, 7/7cm ST
PRECICE® Bone Transport System	BT13-70BT300-5	Antegrade Femur Piriformis Straight, 13.0mm x 300mm, 5/7cm ST
PRECICE® Bone Transport System	BT13-70BT300-7	Antegrade Femur Piriformis Straight, 13.0mm x 300mm, 7/7cm ST
PRECICE® Bone Transport System	BT13-70C300-5	Antegrade Tibia 10° Bend, 13.0mm x 300mm, 5/7cm ST
PRECICE® Bone Transport System	BT13-70C300-7	Antegrade Tibia 10° Bend, 13.0mm x 300mm, 7/7cm ST
PRECICE® Bone Transport System	BT13-70D300-5	Antegrade Femur Trochanter 10° Bend, 13.0mm x 300mm, 5/7cm ST
PRECICE® Bone Transport System	BT13-70D300-7	Antegrade Femur Trochanter 10° Bend, 13.0mm x 300mm, 7/7cm ST
PRECICE® Bone Transport System	BT13-70DT300-5	Antegrade Femur Trochanter 10° Bend, 13.0mm x 300mm, 5/7cm ST
PRECICE® Bone Transport System	BT13-70DT300-7	Antegrade Femur Trochanter 10° Bend, 13.0mm x 300mm, 7/7cm ST
PRECICE® Bone Transport System	BT13-70E300-5	Retrograde Femur Straight, 13.0mm x 300mm, 5/7cm ST
PRECICE® Bone Transport System	BT13-70E300-7	Retrograde Femur Straight, 13.0mm x 300mm, 7/7cm ST
PRECICE® Bone Transport System	BT13-70SA300-5	Retrograde Femur 5° Bend – Three Holes, 13.0mm x 300mm, 5/7cm ST
PRECICE® Bone Transport System	BT13-70SA300-7	Retrograde Femur 5° Bend – Three Holes, 13.0mm x 300mm, 7/7cm ST
PRECICE® Bone Transport System	BT13-70SB300-5	Recon Antegrade Femur Piriformis Straight, 13.0mm x 300mm, 5/7cm ST
PRECICE® Bone Transport System	BT13-70SB300-7	Recon Antegrade Femur Piriformis Straight, 13.0mm x 300mm, 7/7cm ST
PRECICE® Bone Transport System	BT13-70SD300-5	Recon Antegrade Femur Trochanter 10° Bend, 13.0mm x 300mm, 5/7cm ST
PRECICE® Bone Transport System	BT13-70SD300-7	Recon Antegrade Femur Trochanter 10° Bend, 13.0mm x 300mm, 7/7cm ST
PRECICE® Bone Transport System	BT13-70SE300-5	Retrograde Femur Straight – Three Holes, 13.0mm x 300mm, 5/7cm ST
PRECICE® Bone Transport System	BT13-70SE300-7	Retrograde Femur Straight – Three Holes, 13.0mm x 300mm, 7/7cm ST
PRECICE® Bone Transport System	BT13-70SJ300-5	Antegrade Tibia 10° Bend – Three Holes, 13.0mm x 300mm, 5/7cm ST
PRECICE® Bone Transport System	BT13-70SJ300-7	Antegrade Tibia 10° Bend – Three Holes, 13.0mm x 300mm, 7/7cm ST
PRECICE® Bone Transport System	BT13-70V300-5	Retrograde Femur 10° Bend, 13.0mm x 300mm, 5/7cm ST
PRECICE® Bone Transport System	BT13-70V300-7	Retrograde Femur 10° Bend, 13.0mm x 300mm, 7/7cm ST
PRECICE® Bone Transport System	BT13-70X300-5	Retrograde Femur Straight, 13.0mm x 300mm, 5/7cm ST
PRECICE® Bone Transport System	BT13-70X300-7	Retrograde Femur Straight, 13.0mm x 300mm, 7/7cm ST
PRECICE® Bone Transport System	BT13-80A320-5	Retrograde Femur 10° Bend, 13.0mm x 320mm, 5/8cm ST
PRECICE® Bone Transport System	BT13-80A320-7	Retrograde Femur 10° Bend, 13.0mm x 320mm, 7/8cm ST
PRECICE® Bone Transport System	BT13-80B320-5	Antegrade Femur Piriformis Straight, 13.0mm x 320mm, 5/8cm ST

PRECICE® Bone Transport System	BT13-80B320-7	Antegrade Femur Piriformis Straight, 13.0mm x 320mm, 7/8cm ST
PRECICE® Bone Transport System	BT13-80BT320-5	Antegrade Femur Piriformis Straight, 13.0mm x 320mm, 5/8cm ST
PRECICE® Bone Transport System	BT13-80BT320-7	Antegrade Femur Piriformis Straight, 13.0mm x 320mm, 7/8cm ST
PRECICE® Bone Transport System	BT13-80C320-5	Antegrade Tibia 10° Bend, 13.0mm x 320mm, 5/8cm ST
PRECICE® Bone Transport System	BT13-80C320-7	Antegrade Tibia 10° Bend, 13.0mm x 320mm, 7/8cm ST
PRECICE® Bone Transport System	BT13-80D320-5	Antegrade Femur Trochanter 10° Bend, 13.0mm x 320mm, 5/8cm ST
PRECICE® Bone Transport System	BT13-80D320-7	Antegrade Femur Trochanter 10° Bend, 13.0mm x 320mm, 7/8cm ST
PRECICE® Bone Transport System	BT13-80DT320-5	Antegrade Femur Trochanter 10° Bend, 13.0mm x 320mm, 5/8cm ST
PRECICE® Bone Transport System	BT13-80DT320-7	Antegrade Femur Trochanter 10° Bend, 13.0mm x 320mm, 7/8cm ST
PRECICE® Bone Transport System	BT13-80E320-5	Retrograde Femur Straight, 13.0mm x 320mm, 5/8cm ST
PRECICE® Bone Transport System	BT13-80E320-7	Retrograde Femur Straight, 13.0mm x 320mm, 7/8cm ST
PRECICE® Bone Transport System	BT13-80SA320-5	Retrograde Femur 5° Bend – Three Holes, 13.0mm x 320mm, 5/8cm ST
PRECICE® Bone Transport System	BT13-80SA320-7	Retrograde Femur 5° Bend – Three Holes, 13.0mm x 320mm, 7/8cm ST
PRECICE® Bone Transport System	BT13-80SB320-5	Recon Antegrade Femur Piriformis Straight, 13.0mm x 320mm, 5/8cm ST
PRECICE® Bone Transport System	BT13-80SB320-7	Recon Antegrade Femur Piriformis Straight, 13.0mm x 320mm, 7/8cm ST
PRECICE® Bone Transport System	BT13-80SD320-5	Recon Antegrade Femur Trochanter 10° Bend, 13.0mm x 320mm, 5/8cm ST
PRECICE® Bone Transport System	BT13-80SD320-7	Recon Antegrade Femur Trochanter 10° Bend, 13.0mm x 320mm, 7/8cm ST
PRECICE® Bone Transport System	BT13-80SE320-5	Retrograde Femur Straight – Three Holes, 13.0mm x 320mm, 5/8cm ST
PRECICE® Bone Transport System	BT13-80SE320-7	Retrograde Femur Straight – Three Holes, 13.0mm x 320mm, 7/8cm ST
PRECICE® Bone Transport System	BT13-80SJ320-5	Antegrade Tibia 10° Bend – Three Holes, 13.0mm x 320mm, 5/8cm ST
PRECICE® Bone Transport System	BT13-80SJ320-7	Antegrade Tibia 10° Bend – Three Holes, 13.0mm x 320mm, 7/8cm ST
PRECICE® Bone Transport System	BT13-80V320-5	Retrograde Femur 10° Bend, 13.0mm x 320mm, 5/8cm ST
PRECICE® Bone Transport System	BT13-80V320-7	Retrograde Femur 10° Bend, 13.0mm x 320mm, 7/8cm ST
PRECICE® Bone Transport System	BT13-80X320-5	Retrograde Femur Straight, 13.0mm x 320mm, 5/8cm ST
PRECICE® Bone Transport System	BT13-80X320-7	Retrograde Femur Straight, 13.0mm x 320mm, 7/8cm ST
PRECICE® Bone Transport System	BT13-90A340-5	Retrograde Femur 10° Bend, 13.0mm x 340mm, 5/9cm ST
PRECICE® Bone Transport System	BT13-90A340-7	Retrograde Femur 10° Bend, 13.0mm x 340mm, 7/9cm ST
PRECICE® Bone Transport System	BT13-90B340-5	Antegrade Femur Piriformis Straight, 13.0mm x 340mm, 5/9cm ST
PRECICE® Bone Transport System	BT13-90B340-7	Antegrade Femur Piriformis Straight, 13.0mm x 340mm, 7/9cm ST
PRECICE® Bone Transport System	BT13-90BT340-5	Antegrade Femur Piriformis Straight, 13.0mm x 340mm, 5/9cm ST
PRECICE® Bone Transport System	BT13-90BT340-7	Antegrade Femur Piriformis Straight, 13.0mm x 340mm, 7/9cm ST

PRECICE® Bone Transport System	BT13-90C340-5	Antegrade Tibia 10° Bend, 13.0mm x 340mm, 5/9cm ST
PRECICE® Bone Transport System	BT13-90C340-7	Antegrade Tibia 10° Bend, 13.0mm x 340mm, 7/9cm ST
PRECICE® Bone Transport System	BT13-90D340-5	Antegrade Femur Trochanter 10° Bend, 13.0mm x 340mm, 5/9cm ST
PRECICE® Bone Transport System	BT13-90D340-7	Antegrade Femur Trochanter 10° Bend, 13.0mm x 340mm, 7/9cm ST
PRECICE® Bone Transport System	BT13-90DT340-5	Antegrade Femur Trochanter 10° Bend, 13.0mm x 340mm, 5/9cm ST
PRECICE® Bone Transport System	BT13-90DT340-7	Antegrade Femur Trochanter 10° Bend, 13.0mm x 340mm, 7/9cm ST
PRECICE® Bone Transport System	BT13-90E340-5	Retrograde Femur Straight, 13.0mm x 340mm, 5/9cm ST
PRECICE® Bone Transport System	BT13-90E340-7	Retrograde Femur Straight, 13.0mm x 340mm, 7/9cm ST
PRECICE® Bone Transport System	BT13-90SA340-5	Retrograde Femur 5° Bend – Three Holes, 13.0mm x 340mm, 5/9cm ST
PRECICE® Bone Transport System	BT13-90SA340-7	Retrograde Femur 5° Bend – Three Holes, 13.0mm x 340mm, 7/9cm ST
PRECICE® Bone Transport System	BT13-90SB340-5	Recon Antegrade Femur Piriformis Straight, 13.0mm x 340mm, 5/9cm ST
PRECICE® Bone Transport System	BT13-90SB340-7	Recon Antegrade Femur Piriformis Straight, 13.0mm x 340mm, 7/9cm ST
PRECICE® Bone Transport System	BT13-90SD340-5	Recon Antegrade Femur Trochanter 10° Bend, 13.0mm x 340mm, 5/9cm ST
PRECICE® Bone Transport System	BT13-90SD340-7	Recon Antegrade Femur Trochanter 10° Bend, 13.0mm x 340mm, 7/9cm ST
PRECICE® Bone Transport System	BT13-90SE340-5	Retrograde Femur Straight – Three Holes, 13.0mm x 340mm, 5/9cm ST
PRECICE® Bone Transport System	BT13-90SE340-7	Retrograde Femur Straight – Three Holes, 13.0mm x 340mm, 7/9cm ST
PRECICE® Bone Transport System	BT13-90SJ340-5	Antegrade Tibia 10° Bend – Three Holes, 13.0mm x 340mm, 5/9cm ST
PRECICE® Bone Transport System	BT13-90SJ340-7	Antegrade Tibia 10° Bend – Three Holes, 13.0mm x 340mm, 7/9cm ST
PRECICE® Bone Transport System	BT13-90V340-5	Retrograde Femur 10° Bend, 13.0mm x 340mm, 5/9cm ST
PRECICE® Bone Transport System	BT13-90V340-7	Retrograde Femur 10° Bend, 13.0mm x 340mm, 7/9cm ST
PRECICE® Bone Transport System	BT13-90X340-5	Retrograde Femur Straight, 13.0mm x 340mm, 5/9cm ST
PRECICE® Bone Transport System	BT13-90X340-7	Retrograde Femur Straight, 13.0mm x 340mm, 7/9cm ST
PRECICE® Trauma Nail System	CDH8.5-20L165	Orthopedic trauma intramedullary rod, humerus, 8.5 mm diameter, 165 mm length
PRECICE® Trauma Nail System	CDH8.5-20L180	Orthopedic trauma intramedullary rod, humerus, 8.5 mm diameter, 180 mm length
PRECICE® Trauma Nail System	CDH8.5-30L195	Orthopedic trauma intramedullary rod, humerus, 8.5 mm diameter, 195 mm length
PRECICE® Trauma Nail System	CDH8.5-50L210	Orthopedic trauma intramedullary rod, humerus, 8.5 mm diameter, 210 mm length
PRECICE® Trauma Nail System	CDH8.5-50M225	Orthopedic trauma intramedullary rod, humerus, 8.5 mm diameter, 225 mm length
PRECICE® Trauma Nail System	CDH8.5-50M240	Orthopedic trauma intramedullary rod, humerus, 8.5 mm diameter, 240 mm length
PRECICE® Trauma Nail System	CDH8.5-80M255	Orthopedic trauma intramedullary rod, humerus, 8.5 mm diameter, 255 mm length
PRECICE® Trauma Nail System	CDH8.5-80M270	Orthopedic trauma intramedullary rod, humerus, 8.5 mm diameter, 270 mm length
PRECICE® Trauma Nail System	CDH8.5-80M285	Orthopedic trauma intramedullary rod, humerus, 8.5 mm diameter, 285 mm length





PRECICE® Trauma Nail System	CDT12.5C-30T240	Orthopedic trauma intramedullary rod, antegrade tibia 10° bend, 12.5 mm diameter, 240 mm length
PRECICE® Trauma Nail System	CDT12.5C-30T255	Orthopedic trauma intramedullary rod, antegrade tibia 10° bend, 12.5 mm diameter, 255 mm length
PRECICE® Trauma Nail System	CDT12.5C-30T270	Orthopedic trauma intramedullary rod, antegrade tibia 10° bend, 12.5 mm diameter, 270 mm length
PRECICE® Trauma Nail System	CDT12.5C-30T285	Orthopedic trauma intramedullary rod, antegrade tibia 10° bend, 12.5 mm diameter, 285 mm length
PRECICE® Trauma Nail System	CDT12.5C-30T300	Orthopedic trauma intramedullary rod, antegrade tibia 10° bend, 12.5 mm diameter, 300 mm length
PRECICE® Trauma Nail System	CDT12.5C-30T315	Orthopedic trauma intramedullary rod, antegrade tibia 10° bend, 12.5 mm diameter, 315 mm length
PRECICE® Trauma Nail System	CDT12.5C-30T330	Orthopedic trauma intramedullary rod, antegrade tibia 10° bend, 12.5 mm diameter, 330 mm length
PRECICE® Trauma Nail System	CDT12.5C-30T345	Orthopedic trauma intramedullary rod, antegrade tibia 10° bend, 12.5 mm diameter, 345 mm length
PRECICE® Trauma Nail System	CDT12.5C-30T360	Orthopedic trauma intramedullary rod, antegrade tibia 10° bend, 12.5 mm diameter, 360 mm length
PRECICE® Trauma Nail System	CDT12.5C-30T375	Orthopedic trauma intramedullary rod, antegrade tibia 10° bend, 12.5 mm diameter, 375 mm length
PRECICE® Trauma Nail System PRECICE Intramedullary Limb Lengthening System	CPA1-000	End Cap for PRECICE Intramedullary Limb Lengthening System Implant
PRECICE	CPA2-000	Packaged End Cap 8.5/10.7mm, +0mm
PRECICE	CPA2-005	Packaged End Cap 8.5/10.7mm, +5mm
PRECICE	CPA2-010	Packaged End Cap 8.5/10.7mm, +10mm
PRECICE	CPA2-015	Packaged End Cap 8.5/10.7mm, +15mm
PRECICE	CPA2-020	Packaged End Cap 8.5/10.7mm, +20mm
PRECICE	CPA3-000	Packaged End Cap 12.5mm, +0mm
PRECICE	CPA3-005	Packaged End Cap 12.5mm, +5mm
PRECICE	CPA3-010	Packaged End Cap 12.5mm, +10mm
PRECICE	CPA3-015	Packaged End Cap 12.5mm, +15mm
PRECICE	CPA3-020	Packaged End Cap 12.5mm, +20mm
Precice	CTL4.5-010	4.5mm Cortical Screw, Locking, T20 Hexalobe, 10mm
Precice	CTL4.5-012	4.5mm Cortical Screw, Locking, T20 Hexalobe, 12mm
Precice	CTL4.5-014	4.5mm Cortical Screw, Locking, T20 Hexalobe, 14mm
Precice	CTL4.5-016	4.5mm Cortical Screw, Locking, T20 Hexalobe, 16mm
Precice	CTL4.5-018	4.5mm Cortical Screw, Locking, T20 Hexalobe, 18mm
Precice	CTL4.5-020	4.5mm Cortical Screw, Locking, T20 Hexalobe, 20mm
Precice	CTL4.5-022	4.5mm Cortical Screw, Locking, T20 Hexalobe, 22mm
Precice	CTL4.5-024	4.5mm Cortical Screw, Locking, T20 Hexalobe, 24mm
Precice	CTL4.5-026	4.5mm Cortical Screw, Locking, T20 Hexalobe, 26mm
Precice	CTL4.5-028	4.5mm Cortical Screw, Locking, T20 Hexalobe, 28mm

Precice	CTL4.5-030	4.5mm Cortical Screw, Locking, T20 Hexalobe, 30mm
Precice	CTL4.5-032	4.5mm Cortical Screw, Locking, T20 Hexalobe, 32mm
Precice	CTL4.5-034	4.5mm Cortical Screw, Locking, T20 Hexalobe, 34mm
Precice	CTL4.5-036	4.5mm Cortical Screw, Locking, T20 Hexalobe, 36mm
Precice	CTL4.5-038	4.5mm Cortical Screw, Locking, T20 Hexalobe, 38mm
Precice	CTL4.5-040	4.5mm Cortical Screw, Locking, T20 Hexalobe, 40mm
Precice	CTL4.5-042	4.5mm Cortical Screw, Locking, T20 Hexalobe, 42mm
Precice	CTL4.5-044	4.5mm Cortical Screw, Locking, T20 Hexalobe, 44mm
Precice	CTL4.5-046	4.5mm Cortical Screw, Locking, T20 Hexalobe, 46mm
Precice	CTL4.5-048	4.5mm Cortical Screw, Locking, T20 Hexalobe, 48mm
Precice	CTL4.5-050	4.5mm Cortical Screw, Locking, T20 Hexalobe, 50mm
Precice	CTL4.5-055	4.5mm Cortical Screw, Locking, T20 Hexalobe, 55mm
Precice	CTL4.5-060	4.5mm Cortical Screw, Locking, T20 Hexalobe, 60mm
Precice	CTL4.5-065	4.5mm Cortical Screw, Locking, T20 Hexalobe, 65mm
Precice	CTL4.5-070	4.5mm Cortical Screw, Locking, T20 Hexalobe, 70mm
Precice	CTL4.5-075	4.5mm Cortical Screw, Locking, T20 Hexalobe, 75mm
Precice	CTL4.5-080	4.5mm Cortical Screw, Locking, T20 Hexalobe, 80mm
Precice	CTN4.5-010	4.5mm Cortical Screw, Non-Locking, T20 Hexalobe, 10mm
Precice	CTN4.5-012	4.5mm Cortical Screw, Non-Locking, T20 Hexalobe, 12mm
Precice	CTN4.5-014	4.5mm Cortical Screw, Non-Locking, T20 Hexalobe, 14mm
Precice	CTN4.5-016	4.5mm Cortical Screw, Non-Locking, T20 Hexalobe, 16mm
Precice	CTN4.5-018	4.5mm Cortical Screw, Non-Locking, T20 Hexalobe, 18mm
Precice	CTN4.5-020	4.5mm Cortical Screw, Non-Locking, T20 Hexalobe, 20mm
Precice	CTN4.5-022	4.5mm Cortical Screw, Non-Locking, T20 Hexalobe, 22mm
Precice	CTN4.5-024	4.5mm Cortical Screw, Non-Locking, T20 Hexalobe, 24mm
Precice	CTN4.5-026	4.5mm Cortical Screw, Non-Locking, T20 Hexalobe, 26mm
Precice	CTN4.5-028	4.5mm Cortical Screw, Non-Locking, T20 Hexalobe, 28mm
Precice	CTN4.5-030	4.5mm Cortical Screw, Non-Locking, T20 Hexalobe, 30mm
Precice	CTN4.5-032	4.5mm Cortical Screw, Non-Locking, T20 Hexalobe, 32mm
Precice	CTN4.5-034	4.5mm Cortical Screw, Non-Locking, T20 Hexalobe, 34mm
Precice	CTN4.5-036	4.5mm Cortical Screw, Non-Locking, T20 Hexalobe, 36mm

Precice	CTN4.5-038	4.5mm Cortical Screw, Non-Locking, T20 Hexalobe, 38mm
Precice	CTN4.5-040	4.5mm Cortical Screw, Non-Locking, T20 Hexalobe, 40mm
Precice	CTN4.5-042	4.5mm Cortical Screw, Non-Locking, T20 Hexalobe, 42mm
Precice	CTN4.5-044	4.5mm Cortical Screw, Non-Locking, T20 Hexalobe, 44mm
Precice	CTN4.5-046	4.5mm Cortical Screw, Non-Locking, T20 Hexalobe, 46mm
Precice	CTN4.5-048	4.5mm Cortical Screw, Non-Locking, T20 Hexalobe, 48mm
Precice	CTN4.5-050	4.5mm Cortical Screw, Non-Locking, T20 Hexalobe, 50mm
Precice	CTN4.5-055	4.5mm Cortical Screw, Non-Locking, T20 Hexalobe, 55mm
Precice	CTN4.5-060	4.5mm Cortical Screw, Non-Locking, T20 Hexalobe, 60mm
Precice	CTN4.5-065	4.5mm Cortical Screw, Non-Locking, T20 Hexalobe, 65mm
Precice	CTN4.5-070	4.5mm Cortical Screw, Non-Locking, T20 Hexalobe, 70mm
Precice	CTN4.5-075	4.5mm Cortical Screw, Non-Locking, T20 Hexalobe, 75mm
Precice	CTN4.5-080	4.5mm Cortical Screw, Non-Locking, T20 Hexalobe, 80mm
PRECICE® Trauma Nail System	HEC1-000	End Cap for PRECICE Trauma Intramedullary Nail System Implant (humeral nail, 0mm)
PRECICE® Trauma Nail System	HEC2-000	End Cap for PRECICE Trauma Intramedullary Nail System Implant (humeral nail, 2mm)
PRECICE® Trauma Nail System	HEC3-000	End Cap for PRECICE Trauma Intramedullary Nail System Implant (humeral nail, 5mm)
PRECICE® Trauma Nail System	HEC4-000	End Cap for PRECICE Trauma Intramedullary Nail System Implant (humeral nail, 10mm)
PRECICE® Trauma Nail System	HEC5-000	End Cap for PRECICE Trauma Intramedullary Nail System Implant (humeral nail, 15mm)
PRECICE® Plating System	LP4.5-DLF30	PRECICE Plate 4.5mm Distal Femur Plate, Left, 35mm, 0-Hole
PRECICE® Plating System	LP4.5-DLF31	PRECICE Plate 4.5mm Distal Femur Plate, Left, 35mm, 1-Hole
PRECICE® Plating System	LP4.5-DLF32	PRECICE Plate 4.5mm Distal Femur Plate, Left, 35mm, 2-Hole
PRECICE® Plating System	LP4.5-DLF3B	PRECICE Plate 4.5mm Distal Femur Plate, Left, 35mm, Bump
PRECICE® Plating System	LP4.5-DLF40	PRECICE Plate 4.5mm Distal Femur Plate, Left, 45mm, 0-Hole
PRECICE® Plating System	LP4.5-DLF41	PRECICE Plate 4.5mm Distal Femur Plate, Left, 45mm, 1-Hole
PRECICE® Plating System	LP4.5-DLF42	PRECICE Plate 4.5mm Distal Femur Plate, Left, 45mm, 2-Hole
PRECICE® Plating System	LP4.5-DLF4B	PRECICE Plate 4.5mm Distal Femur Plate, Left, 45mm, Bump
PRECICE® Plating System	LP4.5-DRF30	PRECICE Plate 4.5mm Distal Femur Plate, Right, 35mm, 0-Hole
PRECICE® Plating System	LP4.5-DRF31	PRECICE Plate 4.5mm Distal Femur Plate, Right, 35mm, 1-Hole
PRECICE® Plating System	LP4.5-DRF32	PRECICE Plate 4.5mm Distal Femur Plate, Right, 35mm, 2-Hole
PRECICE® Plating System	LP4.5-DRF3B	PRECICE Plate 4.5mm Distal Femur Plate, Right, 35mm, Bump
PRECICE® Plating System	LP4.5-DRF40	PRECICE Plate 4.5mm Distal Femur Plate, Right, 45mm, 0-Hole

PRECICE® Plating System	LP4.5-DRF41	PRECICE Plate 4.5mm Distal Femur Plate, Right, 45mm, 1-Hole
PRECICE® Plating System	LP4.5-DRF42	PRECICE Plate 4.5mm Distal Femur Plate, Right, 45mm, 2-Hole
PRECICE® Plating System	LP4.5-DRF4B	PRECICE Plate 4.5mm Distal Femur Plate, Right, 45mm, Bump
PRECICE® Plating System	LP4.5-MLT30	PRECICE Plate 4.5mm Posteromedial Proximal Tibia Plate, Left, 35mm, 0-Hole
PRECICE® Plating System	LP4.5-MLT31	PRECICE Plate 4.5mm Posteromedial Proximal Tibia Plate, Left, 35mm, 1-Hole
PRECICE® Plating System	LP4.5-MLT32	PRECICE Plate 4.5mm Posteromedial Proximal Tibia Plate, Left, 35mm, 2-Hole
PRECICE® Plating System	LP4.5-MLT3B	PRECICE Plate 4.5mm Posteromedial Proximal Tibia Plate, Left, 35mm, Bump
PRECICE® Plating System	LP4.5-MLT40	PRECICE Plate 4.5mm Posteromedial Proximal Tibia Plate, Left, 45mm, 0-Hole
PRECICE® Plating System	LP4.5-MLT41	PRECICE Plate 4.5mm Posteromedial Proximal Tibia Plate, Left, 45mm, 1-Hole
PRECICE® Plating System	LP4.5-MLT42	PRECICE Plate 4.5mm Posteromedial Proximal Tibia Plate, Left, 45mm, 2-Hole
PRECICE® Plating System	LP4.5-MLT4B	PRECICE Plate 4.5mm Posteromedial Proximal Tibia Plate, Left, 45mm, Bump
PRECICE® Plating System	LP4.5-MRT30	PRECICE Plate 4.5mm Posteromedial Proximal Tibia Plate, Right, 35mm, 0-Hole
PRECICE® Plating System	LP4.5-MRT31	PRECICE Plate 4.5mm Posteromedial Proximal Tibia Plate, Right, 35mm, 1-Hole
PRECICE® Plating System	LP4.5-MRT32	PRECICE Plate 4.5mm Posteromedial Proximal Tibia Plate, Right, 35mm, 2-Hole
PRECICE® Plating System	LP4.5-MRT3B	PRECICE Plate 4.5mm Posteromedial Proximal Tibia Plate, Right, 35mm, Bump
PRECICE® Plating System	LP4.5-MRT40	PRECICE Plate 4.5mm Posteromedial Proximal Tibia Plate, Right, 45mm, 0-Hole
PRECICE® Plating System	LP4.5-MRT41	PRECICE Plate 4.5mm Posteromedial Proximal Tibia Plate, Right, 45mm, 1-Hole
PRECICE® Plating System	LP4.5-MRT42	PRECICE Plate 4.5mm Posteromedial Proximal Tibia Plate, Right, 45mm, 2-Hole
PRECICE® Plating System	LP4.5-MRT4B	PRECICE Plate 4.5mm Posteromedial Proximal Tibia Plate, Right, 45mm, Bump
PRECICE® Plating System	LP4.5-PLF30	PRECICE Plate 4.5mm Proximal Femur Plate, Left, 35mm, 0-Hole
PRECICE® Plating System	LP4.5-PLF31	PRECICE Plate 4.5mm Proximal Femur Plate, Left, 35mm, 1-Hole
PRECICE® Plating System	LP4.5-PLF32	PRECICE Plate 4.5mm Proximal Femur Plate, Left, 35mm, 2-Hole
PRECICE® Plating System	LP4.5-PLF3B	PRECICE Plate 4.5mm Proximal Femur Plate, Left, 35mm, Bump
PRECICE® Plating System	LP4.5-PLF40	PRECICE Plate 4.5mm Proximal Femur Plate, Left, 45mm, 0-Hole
PRECICE® Plating System	LP4.5-PLF41	PRECICE Plate 4.5mm Proximal Femur Plate, Left, 45mm, 1-Hole
PRECICE® Plating System	LP4.5-PLF42	PRECICE Plate 4.5mm Proximal Femur Plate, Left, 45mm, 2-Hole
PRECICE® Plating System	LP4.5-PLF4B	PRECICE Plate 4.5mm Proximal Femur Plate, Left, 45mm, Bump
PRECICE® Plating System	LP4.5-PLT30	PRECICE Plate 4.5mm Proximal Tibia Plate, Left, 35mm, 0-Hole
PRECICE® Plating System	LP4.5-PLT31	PRECICE Plate 4.5mm Proximal Tibia Plate, Left, 35mm, 1-Hole
PRECICE® Plating System	LP4.5-PLT32	PRECICE Plate 4.5mm Proximal Tibia Plate, Left, 35mm, 2-Hole
PRECICE® Plating System	LP4.5-PLT3B	PRECICE Plate 4.5mm Proximal Tibia Plate, Left, 35mm, Bump

PRECICE® Plating System	LP4.5-PLT40	PRECICE Plate 4.5mm Proximal Tibia Plate, Left, 45mm, 0-Hole
PRECICE® Plating System	LP4.5-PLT41	PRECICE Plate 4.5mm Proximal Tibia Plate, Left, 45mm, 1-Hole
PRECICE® Plating System	LP4.5-PLT42	PRECICE Plate 4.5mm Proximal Tibia Plate, Left, 45mm, 2-Hole
PRECICE® Plating System	LP4.5-PLT4B	PRECICE Plate 4.5mm Proximal Tibia Plate, Left, 45mm, Bump
PRECICE® Plating System	LP4.5-PRF30	PRECICE Plate 4.5mm Proximal Femur Plate, Right, 35mm, 0-Hole
PRECICE® Plating System	LP4.5-PRF31	PRECICE Plate 4.5mm Proximal Femur Plate, Right, 35mm, 1-Hole
PRECICE® Plating System	LP4.5-PRF32	PRECICE Plate 4.5mm Proximal Femur Plate, Right, 35mm, 2-Hole
PRECICE® Plating System	LP4.5-PRF3B	PRECICE Plate 4.5mm Proximal Femur Plate, Right, 35mm, Bump
PRECICE® Plating System	LP4.5-PRF40	PRECICE Plate 4.5mm Proximal Femur Plate, Right, 45mm, 0-Hole
PRECICE® Plating System	LP4.5-PRF41	PRECICE Plate 4.5mm Proximal Femur Plate, Right, 45mm, 1-Hole
PRECICE® Plating System	LP4.5-PRF42	PRECICE Plate 4.5mm Proximal Femur Plate, Right, 45mm, 2-Hole
PRECICE® Plating System	LP4.5-PRF4B	PRECICE Plate 4.5mm Proximal Femur Plate, Right, 45mm, Bump
PRECICE® Plating System	LP4.5-PRT30	PRECICE Plate 4.5mm Proximal Tibia Plate, Right, 35mm, 0-Hole
PRECICE® Plating System	LP4.5-PRT31	PRECICE Plate 4.5mm Proximal Tibia Plate, Right, 35mm, 1-Hole
PRECICE® Plating System	LP4.5-PRT32	PRECICE Plate 4.5mm Proximal Tibia Plate, Right, 35mm, 2-Hole
PRECICE® Plating System	LP4.5-PRT3B	PRECICE Plate 4.5mm Proximal Tibia Plate, Right, 35mm, Bump
PRECICE® Plating System	LP4.5-PRT40	PRECICE Plate 4.5mm Proximal Tibia Plate, Right, 45mm, 0-Hole
PRECICE® Plating System	LP4.5-PRT41	PRECICE Plate 4.5mm Proximal Tibia Plate, Right, 45mm, 1-Hole
PRECICE® Plating System	LP4.5-PRT42	PRECICE Plate 4.5mm Proximal Tibia Plate, Right, 45mm, 2-Hole
PRECICE® Plating System	LP4.5-PRT4B	PRECICE Plate 4.5mm Proximal Tibia Plate, Right, 45mm, Bump
PRECICE® Intramedullary Limb Lengthening System	LQC1-000	Orthopedic surgical instrument (AO quick connect) - for use with the intramedullary limb lengthening system
PRECICE Intramedullary Limb Lengthening System	LSB3-020	3.5 mm Locking Screw, 20 mm Length
PRECICE Intramedullary Limb Lengthening System	LSB3-025	3.5 mm Locking Screw 25 mm Length
PRECICE Intramedullary Limb Lengthening System	LSB3-030	3.5 mm Locking Screw 30 mm Length
PRECICE Intramedullary Limb Lengthening System	LSB3-035	3.5 mm Locking Screw 35 mm Length
PRECICE Intramedullary Limb Lengthening System	LSB3-040	3.5 mm Locking Screw 40 mm Length
PRECICE Intramedullary Limb Lengthening System	LSB3-045	3.5 mm Locking Screw 45 mm Length
PRECICE Intramedullary Limb Lengthening System	LSB3-050	3.5 mm Locking Screw 50 mm Length
PRECICE Intramedullary Limb Lengthening System	LSB3-055	3.5 mm Locking Screw 55 mm Length
PRECICE Intramedullary Limb Lengthening System	LSB3-060	3.5 mm Locking Screw 60 mm Length
PRECICE® Intramedullary Limb Lengthening System	LSB3-065	Locking Screw, 3.5x65mm

PRECICE® Intramedullary Limb Lengthening System	LSB3-070	Locking Screw, 3.5x70mm
PRECICE® Intramedullary Limb Lengthening System	LSB3-075	Locking Screw, 3.5x75mm
PRECICE Intramedullary Limb Lengthening System	LSB4-020	4.0 mm Locking Screw 20 mm Length
PRECICE Intramedullary Limb Lengthening System	LSB4-025	4.0 mm Locking Screw 25 mm Length
PRECICE Intramedullary Limb Lengthening System	LSB4-030	4.0 mm Locking Screw 30 mm Length
PRECICE Intramedullary Limb Lengthening System	LSB4-035	4.0 mm Locking Screw 35 mm Length
PRECICE Intramedullary Limb Lengthening System	LSB4-040	4.0 mm Locking Screw 40 mm Length
PRECICE Intramedullary Limb Lengthening System	LSB4-045	4.0 mm Locking Screw 45 mm Length
PRECICE Intramedullary Limb Lengthening System	LSB4-050	4.0 mm Locking Screw 50 mm Length
PRECICE Intramedullary Limb Lengthening System	LSB4-055	4.0 mm Locking Screw 55 mm Length
PRECICE Intramedullary Limb Lengthening System	LSB4-060	4.0 mm Locking Screw 60 mm Length
PRECICE Intramedullary Limb Lengthening System	LSB5-020	5.0 mm Locking Screw 20 mm Length
PRECICE Intramedullary Limb Lengthening System	LSB5-025	5.0 mm Locking Screw 25 mm Length
PRECICE Intramedullary Limb Lengthening System	LSB5-030	5.0 mm Locking Screw 30 mm Length
PRECICE Intramedullary Limb Lengthening System	LSB5-035	5.0 mm Locking Screw 35 mm Length
PRECICE Intramedullary Limb Lengthening System	LSB5-040	5.0 mm Locking Screw 40 mm Length
PRECICE Intramedullary Limb Lengthening System	LSB5-045	5.0 mm Locking Screw 45 mm Length
PRECICE Intramedullary Limb Lengthening System	LSB5-050	5.0 mm Locking Screw 50 mm Length
PRECICE Intramedullary Limb Lengthening System	LSB5-055	5.0 mm Locking Screw 55 mm Length
PRECICE Intramedullary Limb Lengthening System	LSB5-060	5.0 mm Locking Screw 60 mm Length
PRECICE Intramedullary Limb Lengthening System	LSB5-065	5.0 mm Locking Screw 65 mm Length
PRECICE Intramedullary Limb Lengthening System	LSB5-070	5.0 mm Locking Screw 70 mm Length
PRECICE Intramedullary Limb Lengthening System	LSB5-075	5.0 mm Locking Screw 75 mm Length
PRECICE Intramedullary Limb Lengthening System	LSC4-020	4.0 mm Locking Screw 20 mm Length
PRECICE Intramedullary Limb Lengthening System	LSC4-025	4.0 mm Locking Screw 25 mm Length
PRECICE Intramedullary Limb Lengthening System	LSC4-030	4.0 mm Locking Screw 30 mm Length
PRECICE Intramedullary Limb Lengthening System	LSC4-035	4.0 mm Locking Screw 35 mm Length
PRECICE Intramedullary Limb Lengthening System	LSC4-040	4.0 mm Locking Screw 40 mm Length
PRECICE Intramedullary Limb Lengthening System	LSC4-045	4.0 mm Locking Screw 45 mm Length
PRECICE Intramedullary Limb Lengthening System	LSC4-050	4.0 mm Locking Screw 50 mm Length
PRECICE Intramedullary Limb Lengthening System	LSC4-055	4.0 mm Locking Screw 55 mm Length

PRECICE Intramedullary Limb Lengthening System	LSC4-060	4.0 mm Locking Screw 60 mm Length
PRECICE Screws	LSC4-065	4.0 mm X 65 mm Locking Screw, Peg
PRECICE Screws	LSC4-070	4.0 mm X 70 mm Locking Screw, Peg
PRECICE Screws	LSC4-075	4.0 mm X 75 mm Locking Screw, Peg
PRECICE Screws	LSC4-080	4.0 mm X 80 mm Locking Screw, Peg
PRECICE Screws	LSC4-085	4.0 mm X 85 mm Locking Screw, Peg
PRECICE Screws	LSC4-090	4.0 mm X 90 mm Locking Screw, Peg
PRECICE Screws	LSC4-095	4.0 mm X 95 mm Locking Screw, Peg
PRECICE Screws	LSC4-100	4.0 mm X 100 mm Locking Screw, Peg
PRECICE Intramedullary Limb Lengthening System	LSC5-020	5.0 mm Locking Screw 20 mm Length
PRECICE Intramedullary Limb Lengthening System	LSC5-025	5.0 mm Locking Screw 25 mm Length
PRECICE Intramedullary Limb Lengthening System	LSC5-030	5.0 mm Locking Screw 30 mm Length
PRECICE Intramedullary Limb Lengthening System	LSC5-035	5.0 mm Locking Screw 35 mm Length
PRECICE Intramedullary Limb Lengthening System	LSC5-040	5.0 mm Locking Screw 40 mm Length
PRECICE Intramedullary Limb Lengthening System	LSC5-045	5.0 mm Locking Screw 45 mm Length
PRECICE Intramedullary Limb Lengthening System	LSC5-050	5.0 mm Locking Screw 50 mm Length
PRECICE Intramedullary Limb Lengthening System	LSC5-055	5.0 mm Locking Screw 55 mm Length
PRECICE Intramedullary Limb Lengthening System	LSC5-060	5.0 mm Locking Screw 60 mm Length
PRECICE Intramedullary Limb Lengthening System	LSC5-065	5.0 mm Locking Screw 65 mm Length
PRECICE Intramedullary Limb Lengthening System	LSC5-070	5.0 mm Locking Screw 70 mm Length
PRECICE Intramedullary Limb Lengthening System	LSC5-075	5.0 mm Locking Screw 75 mm Length
PRECICE Screws	LSC5-080	5.0 mm X 80 mm Locking Screw, Peg
PRECICE Screws	LSC5-085	5.0 mm X 85 mm Locking Screw, Peg
PRECICE Screws	LSC5-090	5.0 mm X 90 mm Locking Screw, Peg
PRECICE Screws	LSC5-095	5.0 mm X 95 mm Locking Screw, Peg
PRECICE Screws	LSC5-100	5.0 mm X 100 mm Locking Screw, Peg
PRECICE® Trauma Nail System	NMG1-000	Nail Measuring Gauge, 80cm
PRECICE® Intramedullary Limb Lengthening System	P10.7-30H170	Orthopedic intramedullary limb lengthening rod, retrograde femur 10°, 10.7 mm diameter, 170 mm length
PRECICE® Intramedullary Limb Lengthening System	P10.7-30J160	Orthopedic intramedullary limb lengthening rod, antegrade tibia, 10.7 mm diameter, 160 mm length
PRECICE® Intramedullary Limb Lengthening System	P10.7-30K170	Orthopedic intramedullary limb lengthening rod, antegrade femur trochanteric, 10.7 mm diameter, 170 mm length
PRECICE® Intramedullary Limb Lengthening System	P10.7-30U170	Orthopedic intramedullary limb lengthening rod, universal femur, 10.7 mm diameter, 170 mm length

PRECICE® Intramedullary Limb Lengthening System	P10.7-50A215	Orthopedic intramedullary limb lengthening rod, retrograde femur, 10°, 10.7 mm diameter, 215 mm length
PRECICE® Intramedullary Limb Lengthening System	P10.7-50A230	Orthopedic intramedullary limb lengthening rod, retrograde femur, 10°, 10.7 mm diameter, 230 mm length
PRECICE® Intramedullary Limb Lengthening System	P10.7-50B215	Orthopedic intramedullary limb lengthening rod, antegrade femur (piriformis), 10.7 mm diameter, 215 mm length
PRECICE® Intramedullary Limb Lengthening System	P10.7-50B230	Orthopedic intramedullary limb lengthening rod, antegrade femur (piriformis), 10.7 mm diameter, 230 mm length
PRECICE® Intramedullary Limb Lengthening System	P10.7-50C195	Orthopedic intramedullary limb lengthening rod, antegrade tibia, 10.7 mm diameter, 195 mm length
PRECICE® Intramedullary Limb Lengthening System	P10.7-50C215	Orthopedic intramedullary limb lengthening rod, antegrade tibia, 10.7 mm diameter, 215 mm length
PRECICE® Intramedullary Limb Lengthening System	P10.7-50C230	Orthopedic intramedullary limb lengthening rod, antegrade tibia, 10.7 mm diameter, 230 mm length
PRECICE® Intramedullary Limb Lengthening System	P10.7-50D215	Orthopedic intramedullary limb lengthening rod, antegrade femur (Trochanteric), 10.7 mm diameter, 215 mm length
PRECICE® Intramedullary Limb Lengthening System	P10.7-50D230	Orthopedic intramedullary limb lengthening rod, antegrade femur (Trochanteric), 10.7 mm diameter, 230 mm length
PRECICE® Intramedullary Limb Lengthening System	P10.7-50E215	Orthopedic intramedullary limb lengthening rod; retrograde femur straight, 10.7 mm diameter, 215 mm length
PRECICE® Intramedullary Limb Lengthening System	P10.7-50E230	Orthopedic intramedullary limb lengthening rod; retrograde femur straight, 10.7 mm diameter, 230 mm length
PRECICE® Intramedullary Limb Lengthening System	P10.7-50H190	Orthopedic intramedullary limb lengthening rod, retrograde femur 10°, 10.7 mm diameter, 190 mm length
PRECICE® Intramedullary Limb Lengthening System	P10.7-50J180	Orthopedic intramedullary limb lengthening rod, antegrade tibia, 10.7 mm diameter, 180 mm length
PRECICE® Intramedullary Limb Lengthening System	P10.7-50K190	Orthopedic intramedullary limb lengthening rod, antegrade femur trochanteric, 10.7 mm diameter, 190 mm length
PRECICE® Intramedullary Limb Lengthening System	P10.7-50M175	Orthopedic Intramedullary Limb Lengthening Rod, Retrograde Femur Trochanteric, 10° Bend, 10.7 mm Diameter, 175 mm
PRECICE® Intramedullary Limb Lengthening System	P10.7-50N160	Orthopedic Intramedullary Limb Lengthening Rod, Retrograde Femur, 10° Bend, 10.7 mm Diameter, 160 mm
PRECICE® Intramedullary Limb Lengthening System	P10.7-50P175	Orthopedic Intramedullary Limb Lengthening Rod, Retrograde Femur, 10° Bend, 10.7 mm Diameter, 175 mm
PRECICE® Intramedullary Limb Lengthening System	P10.7-50Q155	Orthopedic Intramedullary Limb Lengthening Rod, Antegrade Tibia, 10° Bend, 10.7 mm Diameter, 155 mm
PRECICE® Intramedullary Limb Lengthening System	P10.7-50U190	Orthopedic intramedullary limb lengthening rod, universal femur, 10.7 mm diameter, 190 mm length
PRECICE® Intramedullary Limb Lengthening System	P10.7-50V215	Retrograde Femur 10°, 10.7mm x 215mm
PRECICE® Intramedullary Limb Lengthening System	P10.7-50V230	Retrograde Femur 10°, 10.7mm x 230mm
PRECICE® Intramedullary Limb Lengthening System	P10.7-50X215	Retrograde Femur Straight 10.7mm x 215mm
PRECICE® Intramedullary Limb Lengthening System	P10.7-50X230	Retrograde Femur Straight 10.7mm x 230mm
PRECICE® Intramedullary Limb Lengthening System	P10.7-80A245	Orthopedic intramedullary limb lengthening rod, retrograde femur, 10°, 10.7 mm diameter, 245 mm length
PRECICE® Intramedullary Limb Lengthening System	P10.7-80A275	Orthopedic intramedullary limb lengthening rod, retrograde femur, 10°, 10.7 mm diameter, 275 mm length
PRECICE® Intramedullary Limb Lengthening System	P10.7-80A305	Orthopedic intramedullary limb lengthening rod, retrograde femur, 10°, 10.7 mm diameter, 305 mm length
PRECICE® Intramedullary Limb Lengthening System	P10.7-80A335	Orthopedic intramedullary limb lengthening rod, retrograde femur, 10°, 10.7 mm diameter, 335 mm length
PRECICE® Intramedullary Limb Lengthening System	P10.7-80A365	Orthopedic intramedullary limb lengthening rod, retrograde femur, 10°, 10.7 mm diameter, 365 mm length
PRECICE® Intramedullary Limb Lengthening System	P10.7-80B245	Orthopedic intramedullary limb lengthening rod, antegrade femur (piriformis), 10.7 mm diameter, 245 mm length
PRECICE® Intramedullary Limb Lengthening System	P10.7-80B275	Orthopedic intramedullary limb lengthening rod, antegrade femur (piriformis), 10.7 mm diameter, 275 mm length
PRECICE® Intramedullary Limb Lengthening System	P10.7-80B305	Orthopedic intramedullary limb lengthening rod, antegrade femur (piriformis), 10.7 mm diameter, 305 mm length



PRECICE® Intramedullary Limb Lengthening System	P10.7-80B335	Orthopedic intramedullary limb lengthening rod, antegrade femur (piriformis), 10.7 mm diameter, 335 mm length
PRECICE® Intramedullary Limb Lengthening System	P10.7-80B365	Orthopedic intramedullary limb lengthening rod, antegrade femur (piriformis), 10.7 mm diameter, 365 mm length
PRECICE® Intramedullary Limb Lengthening System	P10.7-80C245	Orthopedic intramedullary limb lengthening rod, antegrade tibia, 10.7 mm diameter, 245 mm length
PRECICE® Intramedullary Limb Lengthening System	P10.7-80C275	Orthopedic intramedullary limb lengthening rod, antegrade tibia, 10.7 mm diameter, 275 mm length
PRECICE® Intramedullary Limb Lengthening System	P10.7-80C305	Orthopedic intramedullary limb lengthening rod, antegrade tibia, 10.7 mm diameter, 305 mm length
PRECICE® Intramedullary Limb Lengthening System	P10.7-80C335	Orthopedic intramedullary limb lengthening rod, antegrade tibia, 10.7 mm diameter, 335 mm length
PRECICE® Intramedullary Limb Lengthening System	P10.7-80C365	Orthopedic intramedullary limb lengthening rod, antegrade tibia, 10.7 mm diameter, 365 mm length
PRECICE® Intramedullary Limb Lengthening System	P10.7-80D245	Orthopedic intramedullary limb lengthening rod, antegrade femur (Trochanteric), 10.7 mm diameter, 245 mm length
PRECICE® Intramedullary Limb Lengthening System	P10.7-80D275	Orthopedic intramedullary limb lengthening rod, antegrade femur (Trochanteric), 10.7 mm diameter, 275 mm length
PRECICE® Intramedullary Limb Lengthening System	P10.7-80D305	Orthopedic intramedullary limb lengthening rod, antegrade femur (Trochanteric), 10.7 mm diameter, 305 mm length
PRECICE® Intramedullary Limb Lengthening System	P10.7-80D335	Orthopedic intramedullary limb lengthening rod, antegrade femur (Trochanteric), 10.7 mm diameter, 335 mm length
PRECICE® Intramedullary Limb Lengthening System	P10.7-80D365	Orthopedic intramedullary limb lengthening rod, antegrade femur (Trochanteric), 10.7 mm diameter, 365 mm length
PRECICE® Intramedullary Limb Lengthening System	P10.7-80E245	Orthopedic intramedullary limb lengthening rod; retrograde femur straight, 10.7 mm diameter, 245 mm length
PRECICE® Intramedullary Limb Lengthening System	P10.7-80E275	Orthopedic intramedullary limb lengthening rod; retrograde femur straight, 10.7 mm diameter, 275 mm length
PRECICE® Intramedullary Limb Lengthening System	P10.7-80E305	Orthopedic intramedullary limb lengthening rod; retrograde femur straight, 10.7 mm diameter, 305 mm length
PRECICE® Intramedullary Limb Lengthening System	P10.7-80E335	Orthopedic intramedullary limb lengthening rod; retrograde femur straight, 10.7 mm diameter, 335 mm length
PRECICE® Intramedullary Limb Lengthening System	P10.7-80E365	Orthopedic intramedullary limb lengthening rod; retrograde femur straight, 10.7 mm diameter, 365 mm length
PRECICE® Intramedullary Limb Lengthening System	P10.7-80V245	Retrograde Femur 10°, 10.7mm x 245mm
PRECICE® Intramedullary Limb Lengthening System	P10.7-80V275	Retrograde Femur 10°, 10.7mm x 275mm
PRECICE® Intramedullary Limb Lengthening System	P10.7-80V305	Retrograde Femur 10°, 10.7mm x 305mm
PRECICE® Intramedullary Limb Lengthening System	P10.7-80V335	Retrograde Femur 10°, 10.7mm x 335mm
PRECICE® Intramedullary Limb Lengthening System	P10.7-80V365	Retrograde Femur 10°, 10.7mm x 365mm
PRECICE® Intramedullary Limb Lengthening System	P10.7-80X245	Retrograde Femur Straight 10.7mm x 245mm
PRECICE® Intramedullary Limb Lengthening System	P10.7-80X275	Retrograde Femur Straight 10.7mm x 275mm
PRECICE® Intramedullary Limb Lengthening System	P10.7-80X305	Retrograde Femur Straight 10.7mm x 305mm
PRECICE® Intramedullary Limb Lengthening System	P10.7-80X335	Retrograde Femur Straight 10.7mm x 335mm
PRECICE® Intramedullary Limb Lengthening System	P10.7-80X365	Retrograde Femur Straight 10.7mm x 365mm
PRECICE® Intramedullary Limb Lengthening System	P12.5-30H170	Orthopedic intramedullary limb lengthening rod, retrograde femur 10°, 12.5 mm diameter, 170 mm length
PRECICE® Intramedullary Limb Lengthening System	P12.5-30J160	Orthopedic intramedullary limb lengthening rod, antegrade tibia, 12.5 mm diameter, 160 mm length
PRECICE® Intramedullary Limb Lengthening System	P12.5-30K170	Orthopedic intramedullary limb lengthening rod, antegrade femur trochanteric, 12.5 mm diameter, 170 mm length
PRECICE® Intramedullary Limb Lengthening System	P12.5-30U170	Orthopedic intramedullary limb lengthening rod, universal femur, 12.5 mm diameter, 170 mm length



PRECICE® Intramedullary Limb Lengthening System	P12.5-80C305	Orthopedic intramedullary limb lengthening rod, antegrade tibia, 12.5 mm diameter, 305 mm length
PRECICE® Intramedullary Limb Lengthening System	P12.5-80C335	Orthopedic intramedullary limb lengthening rod, antegrade tibia, 12.5 mm diameter, 335 mm length
PRECICE® Intramedullary Limb Lengthening System	P12.5-80C365	Orthopedic intramedullary limb lengthening rod, antegrade tibia, 12.5 mm diameter, 365 mm length
PRECICE® Intramedullary Limb Lengthening System	P12.5-80D245	Orthopedic intramedullary limb lengthening rod, antegrade femur (Trochanteric), 12.5 mm diameter, 245 mm length
PRECICE® Intramedullary Limb Lengthening System	P12.5-80D275	Orthopedic intramedullary limb lengthening rod, antegrade femur (Trochanteric), 12.5 mm diameter, 275 mm length
PRECICE® Intramedullary Limb Lengthening System	P12.5-80D305	Orthopedic intramedullary limb lengthening rod, antegrade femur (Trochanteric), 12.5 mm diameter, 305 mm length
PRECICE® Intramedullary Limb Lengthening System	P12.5-80D335	Orthopedic intramedullary limb lengthening rod, antegrade femur (Trochanteric), 12.5 mm diameter, 335 mm length
PRECICE® Intramedullary Limb Lengthening System	P12.5-80D365	Orthopedic intramedullary limb lengthening rod, antegrade femur (Trochanteric), 12.5 mm diameter, 365 mm length
PRECICE® Intramedullary Limb Lengthening System	P12.5-80E245	Orthopedic intramedullary limb lengthening rod; retrograde femur straight, 12.5 mm diameter, 245 mm length
PRECICE® Intramedullary Limb Lengthening System	P12.5-80E275	Orthopedic intramedullary limb lengthening rod; retrograde femur straight, 12.5 mm diameter, 275 mm length
PRECICE® Intramedullary Limb Lengthening System	P12.5-80E305	Orthopedic intramedullary limb lengthening rod; retrograde femur straight, 12.5 mm diameter, 305 mm length
PRECICE® Intramedullary Limb Lengthening System	P12.5-80E335	Orthopedic intramedullary limb lengthening rod; retrograde femur straight, 12.5 mm diameter, 335 mm length
PRECICE® Intramedullary Limb Lengthening System	P12.5-80E365	Orthopedic intramedullary limb lengthening rod; retrograde femur straight, 12.5 mm diameter, 365 mm length
PRECICE® Intramedullary Limb Lengthening System	P12.5-80V245	Retrograde Femur 10°, 12.5mm x 245mm
PRECICE® Intramedullary Limb Lengthening System	P12.5-80V275	Retrograde Femur 10°, 12.5mm x 275mm
PRECICE® Intramedullary Limb Lengthening System	P12.5-80V305	Retrograde Femur 10°, 12.5mm x 305mm
PRECICE® Intramedullary Limb Lengthening System	P12.5-80V335	Retrograde Femur 10°, 12.5mm x 335mm
PRECICE® Intramedullary Limb Lengthening System	P12.5-80V365	Retrograde Femur 10°, 12.5mm x 365mm
PRECICE® Intramedullary Limb Lengthening System	P12.5-80X245	Retrograde Femur Straight 12.5mm x 245mm
PRECICE® Intramedullary Limb Lengthening System	P12.5-80X275	Retrograde Femur Straight 12.5mm x 275mm
PRECICE® Intramedullary Limb Lengthening System	P12.5-80X305	Retrograde Femur Straight 12.5mm x 305mm
PRECICE® Intramedullary Limb Lengthening System	P12.5-80X335	Retrograde Femur Straight 12.5mm x 335mm
PRECICE® Intramedullary Limb Lengthening System	P12.5-80X365	Retrograde Femur Straight 12.5mm x 365mm
PRECICE® Intramedullary Limb Lengthening System	P8.5-30H170	Orthopedic intramedullary limb lengthening rod, retrograde femur 10°, 8.5 mm diameter, 170 mm length
PRECICE® Intramedullary Limb Lengthening System	P8.5-30J160	Orthopedic intramedullary limb lengthening rod, antegrade tibia, 8.5 mm diameter, 160 mm length
PRECICE® Intramedullary Limb Lengthening System	P8.5-30K170	Orthopedic intramedullary limb lengthening rod, antegrade femur trochanteric, 8.5 mm diameter, 170 mm length
PRECICE® Intramedullary Limb Lengthening System	P8.5-30U170	Orthopedic intramedullary limb lengthening rod, universal femur, 8.5 mm diameter, 170 mm length
PRECICE® Intramedullary Limb Lengthening System	P8.5-50A215	Orthopedic intramedullary limb lengthening rod, retrograde femur, 10°, 8.5 mm diameter, 215 mm length
PRECICE® Intramedullary Limb Lengthening System	P8.5-50A230	Orthopedic intramedullary limb lengthening rod, retrograde femur, 10°, 8.5 mm diameter, 230 mm length
PRECICE® Intramedullary Limb Lengthening System	P8.5-50B215	Orthopedic intramedullary limb lengthening rod, antegrade femur (piriformis), 8.5 mm diameter, 215 mm length
PRECICE® Intramedullary Limb Lengthening System	P8.5-50B230	Orthopedic intramedullary limb lengthening rod, antegrade femur (piriformis), 8.5 mm diameter, 230 mm length

PRECICE® Intramedullary Limb Lengthening System	P8.5-50C195	Orthopedic intramedullary limb lengthening rod, antegrade tibia, 8.5 mm diameter, 195 mm length
PRECICE® Intramedullary Limb Lengthening System	P8.5-50C215	Orthopedic intramedullary limb lengthening rod, antegrade tibia, 8.5 mm diameter, 215 mm length
PRECICE® Intramedullary Limb Lengthening System	P8.5-50C230	Orthopedic intramedullary limb lengthening rod, antegrade tibia, 8.5 mm diameter, 230 mm length
PRECICE® Intramedullary Limb Lengthening System	P8.5-50D215	Orthopedic intramedullary limb lengthening rod, antegrade femur (Trochanteric), 8.5 mm diameter, 215 mm length
PRECICE® Intramedullary Limb Lengthening System	P8.5-50D230	Orthopedic intramedullary limb lengthening rod, antegrade femur (Trochanteric), 8.5 mm diameter, 230 mm length
PRECICE® Intramedullary Limb Lengthening System	P8.5-50E215	Orthopedic intramedullary limb lengthening rod, retrograde femur, straight, 8.5 mm diameter, 215 mm length
PRECICE® Intramedullary Limb Lengthening System	P8.5-50E230	Orthopedic intramedullary limb lengthening rod, retrograde femur, straight, 8.5 mm diameter, 230 mm length
PRECICE® Intramedullary Limb Lengthening System	P8.5-50H190	Orthopedic intramedullary limb lengthening rod, retrograde femur 10°, 8.5 mm diameter, 190 mm length
PRECICE® Intramedullary Limb Lengthening System	P8.5-50J180	Orthopedic intramedullary limb lengthening rod, antegrade tibia, 8.5 mm diameter, 180 mm length
PRECICE® Intramedullary Limb Lengthening System	P8.5-50K190	Orthopedic intramedullary limb lengthening rod, antegrade femur trochanteric, 8.5 mm diameter, 190 mm length
PRECICE® Intramedullary Limb Lengthening System	P8.5-50M165	Orthopedic Intramedullary Limb Lengthening Rod, Retrograde Femur Trochanteric, 10° Bend, 8.5 mm Diameter, 165 mm
PRECICE® Intramedullary Limb Lengthening System	P8.5-50N150	Orthopedic Intramedullary Limb Lengthening Rod, Universal Femur, 8.5 mm Diameter, 150 mm
PRECICE® Intramedullary Limb Lengthening System	P8.5-50P165	Orthopedic Intramedullary Limb Lengthening Rod, Retrograde Femur, 10° Bend, 8.5 mm Diameter, 165 mm
PRECICE® Intramedullary Limb Lengthening System	P8.5-50Q155	Orthopedic Intramedullary Limb Lengthening Rod, Antegrade Tibia, 10° Bend, 8.5 mm Diameter, 155 mm
PRECICE® Intramedullary Limb Lengthening System	P8.5-50U190	Orthopedic intramedullary limb lengthening rod, universal femur, 8.5 mm diameter, 190 mm length
PRECICE® Intramedullary Limb Lengthening System	P8.5-50V215	Retrograde Femur 10°, 8.5mm x 215mm
PRECICE® Intramedullary Limb Lengthening System	P8.5-50V230	Retrograde Femur 10°, 8.5mm x 230mm
PRECICE® Intramedullary Limb Lengthening System	P8.5-50X215	Retrograde Femur Straight 8.5mm x 215mm
PRECICE® Intramedullary Limb Lengthening System	P8.5-50X230	Retrograde Femur Straight 8.5mm x 230mm
PRECICE® Intramedullary Limb Lengthening System	P8.5-80A245	Orthopedic intramedullary limb lengthening rod, retrograde femur, 10°, 8.5 mm diameter, 245 mm length
PRECICE® Intramedullary Limb Lengthening System	P8.5-80A275	Orthopedic intramedullary limb lengthening rod, retrograde femur, 10°, 8.5 mm diameter, 275 mm length
PRECICE® Intramedullary Limb Lengthening System	P8.5-80A305	Orthopedic intramedullary limb lengthening rod, retrograde femur, 10°, 8.5 mm diameter, 305 mm length
PRECICE® Intramedullary Limb Lengthening System	P8.5-80A335	Orthopedic intramedullary limb lengthening rod, retrograde femur, 10°, 8.5 mm diameter, 335 mm length
PRECICE® Intramedullary Limb Lengthening System	P8.5-80A365	Orthopedic intramedullary limb lengthening rod, retrograde femur, 10°, 8.5 mm diameter, 365 mm length
PRECICE® Intramedullary Limb Lengthening System	P8.5-80B245	Orthopedic intramedullary limb lengthening rod, antegrade femur (piriformis), 8.5 mm diameter, 245 mm length
PRECICE® Intramedullary Limb Lengthening System	P8.5-80B275	Orthopedic intramedullary limb lengthening rod, antegrade femur (piriformis), 8.5 mm diameter, 275 mm length
PRECICE® Intramedullary Limb Lengthening System	P8.5-80B305	Orthopedic intramedullary limb lengthening rod, antegrade femur (piriformis), 8.5 mm diameter, 305 mm length
PRECICE® Intramedullary Limb Lengthening System	P8.5-80B335	Orthopedic intramedullary limb lengthening rod, antegrade femur (piriformis), 8.5 mm diameter, 335 mm length
PRECICE® Intramedullary Limb Lengthening System	P8.5-80B365	Orthopedic intramedullary limb lengthening rod, antegrade femur (piriformis), 8.5 mm diameter, 365 mm length
PRECICE® Intramedullary Limb Lengthening System	P8.5-80C245	Orthopedic intramedullary limb lengthening rod, antegrade tibia, 8.5 mm diameter, 245 mm length
PRECICE® Intramedullary Limb Lengthening System	P8.5-80C275	Orthopedic intramedullary limb lengthening rod, antegrade tibia, 8.5 mm diameter, 275 mm length

PRECICE® Intramedullary Limb Lengthening System	P8.5-80C305	Orthopedic intramedullary limb lengthening rod, antegrade tibia, 8.5 mm diameter, 305 mm length
PRECICE® Intramedullary Limb Lengthening System	P8.5-80C335	Orthopedic intramedullary limb lengthening rod, antegrade tibia, 8.5 mm diameter, 335 mm length
PRECICE® Intramedullary Limb Lengthening System	P8.5-80C365	Orthopedic intramedullary limb lengthening rod, antegrade tibia, 8.5 mm diameter, 365 mm length
PRECICE® Intramedullary Limb Lengthening System	P8.5-80D245	Orthopedic intramedullary limb lengthening rod, antegrade femur (Trochanteric), 8.5 mm diameter, 245 mm length
PRECICE® Intramedullary Limb Lengthening System	P8.5-80D275	Orthopedic intramedullary limb lengthening rod, antegrade femur (Trochanteric), 8.5 mm diameter, 275 mm length
PRECICE® Intramedullary Limb Lengthening System	P8.5-80D305	Orthopedic intramedullary limb lengthening rod, antegrade femur (Trochanteric), 8.5 mm diameter, 305 mm length
PRECICE® Intramedullary Limb Lengthening System	P8.5-80D335	Orthopedic intramedullary limb lengthening rod, antegrade femur (Trochanteric), 8.5 mm diameter, 335 mm length
PRECICE® Intramedullary Limb Lengthening System	P8.5-80D365	Orthopedic intramedullary limb lengthening rod, antegrade femur (Trochanteric), 8.5 mm diameter, 365 mm length
PRECICE® Intramedullary Limb Lengthening System	P8.5-80E245	Orthopedic intramedullary limb lengthening rod, retrograde femur, straight, 8.5 mm diameter, 245 mm length
PRECICE® Intramedullary Limb Lengthening System	P8.5-80E275	Orthopedic intramedullary limb lengthening rod; retrograde femur straight, 8.5 mm diameter, 275 mm length
PRECICE® Intramedullary Limb Lengthening System	P8.5-80E305	Orthopedic intramedullary limb lengthening rod, retrograde femur, straight, 8.5 mm diameter, 305 mm length
PRECICE® Intramedullary Limb Lengthening System	P8.5-80E335	Orthopedic intramedullary limb lengthening rod, retrograde femur, straight, 8.5 mm diameter, 335 mm length
PRECICE® Intramedullary Limb Lengthening System	P8.5-80E365	Orthopedic intramedullary limb lengthening rod, retrograde femur, straight, 8.5 mm diameter, 365 mm length
PRECICE® Intramedullary Limb Lengthening System	P8.5-80V245	Retrograde Femur 10°, 8.5mm x 245mm
PRECICE® Intramedullary Limb Lengthening System	P8.5-80V275	Retrograde Femur 10°, 8.5mm x 275mm
PRECICE® Intramedullary Limb Lengthening System	P8.5-80V305	Retrograde Femur 10°, 8.5mm x 305mm
PRECICE® Intramedullary Limb Lengthening System	P8.5-80V335	Retrograde Femur 10°, 8.5mm x 335mm
PRECICE® Intramedullary Limb Lengthening System	P8.5-80V365	Retrograde Femur 10°, 8.5mm x 365mm
PRECICE® Intramedullary Limb Lengthening System	P8.5-80X245	Retrograde Femur Straight 8.5mm x 245mm
PRECICE® Intramedullary Limb Lengthening System	P8.5-80X275	Retrograde Femur Straight 8.5mm x 275mm
PRECICE® Intramedullary Limb Lengthening System	P8.5-80X305	Retrograde Femur Straight 8.5mm x 305mm
PRECICE® Intramedullary Limb Lengthening System	P8.5-80X335	Retrograde Femur Straight 8.5mm x 335mm
PRECICE® Intramedullary Limb Lengthening System	P8.5-80X365	Retrograde Femur Straight 8.5mm x 365mm
PRECICE® Intramedullary Limb Lengthening System	PR10.5-50A215	Orthopedic intramedullary limb lengthening rod, retrograde femur 10°, 10.5 mm diameter, 215 mm length
PRECICE® Intramedullary Limb Lengthening System	PR10.5-50A230	Orthopedic intramedullary limb lengthening rod, retrograde femur 10°, 10.5 mm diameter, 230 mm length
PRECICE® Intramedullary Limb Lengthening System	PR10.5-50B215	Orthopedic intramedullary limb lengthening rod, antegrade femur piriformis, 10.5 mm diameter, 215 mm length
PRECICE® Intramedullary Limb Lengthening System	PR10.5-50B230	Orthopedic intramedullary limb lengthening rod, antegrade femur piriformis, 10.5 mm diameter, 230 mm length
PRECICE® Intramedullary Limb Lengthening System	PR10.5-50C195	Orthopedic intramedullary limb lengthening rod, antegrade tibia, 10.5 mm diameter, 195 mm length
PRECICE® Intramedullary Limb Lengthening System	PR10.5-50C215	Orthopedic intramedullary limb lengthening rod, antegrade tibia, 10.5 mm diameter, 215 mm length
PRECICE® Intramedullary Limb Lengthening System	PR10.5-50C230	Orthopedic intramedullary limb lengthening rod, antegrade tibia, 10.5 mm diameter, 230 mm length
PRECICE® Intramedullary Limb Lengthening System	PR10.5-50D215	Orthopedic intramedullary limb lengthening rod, antegrade femur trochanteric, 10.5 mm diameter, 215 mm length













PRECICE® Intramedullary Limb Lengthening System	PR9.5-80B335	Orthopedic intramedullary limb lengthening rod, antegrade femur piriformis, 9.5 mm diameter, 335 mm length
PRECICE® Intramedullary Limb Lengthening System	PR9.5-80B365	Orthopedic intramedullary limb lengthening rod, antegrade femur piriformis, 9.5 mm diameter, 365 mm length
PRECICE® Intramedullary Limb Lengthening System	PR9.5-80C245	Orthopedic intramedullary limb lengthening rod, antegrade tibia, 9.5 mm diameter, 245 mm length
PRECICE® Intramedullary Limb Lengthening System	PR9.5-80C275	Orthopedic intramedullary limb lengthening rod, antegrade tibia, 9.5 mm diameter, 275 mm length
PRECICE® Intramedullary Limb Lengthening System	PR9.5-80C305	Orthopedic intramedullary limb lengthening rod, antegrade tibia, 9.5 mm diameter, 305 mm length
PRECICE® Intramedullary Limb Lengthening System	PR9.5-80C335	Orthopedic intramedullary limb lengthening rod, antegrade tibia, 9.5 mm diameter, 335 mm length
PRECICE® Intramedullary Limb Lengthening System	PR9.5-80C365	Orthopedic intramedullary limb lengthening rod, antegrade tibia, 9.5 mm diameter, 365 mm length
PRECICE® Intramedullary Limb Lengthening System	PR9.5-80D245	Orthopedic intramedullary limb lengthening rod, antegrade femur trochanteric, 9.5 mm diameter, 245 mm length
PRECICE® Intramedullary Limb Lengthening System	PR9.5-80D275	Orthopedic intramedullary limb lengthening rod, antegrade femur trochanteric, 9.5 mm diameter, 275 mm length
PRECICE® Intramedullary Limb Lengthening System	PR9.5-80D305	Orthopedic intramedullary limb lengthening rod, antegrade femur trochanteric, 9.5 mm diameter, 305 mm length
PRECICE® Intramedullary Limb Lengthening System	PR9.5-80D335	Orthopedic intramedullary limb lengthening rod, antegrade femur trochanteric, 9.5 mm diameter, 335 mm length
PRECICE® Intramedullary Limb Lengthening System	PR9.5-80D365	Orthopedic intramedullary limb lengthening rod, antegrade femur trochanteric, 9.5 mm diameter, 365 mm length
PRECICE® Intramedullary Limb Lengthening System	PR9.5-80E245	Orthopedic intramedullary limb lengthening rod, retrograde femur, 9.5 mm diameter, 245 mm length
PRECICE® Intramedullary Limb Lengthening System	PR9.5-80E275	Orthopedic intramedullary limb lengthening rod, retrograde femur, 9.5 mm diameter, 275 mm length
PRECICE® Intramedullary Limb Lengthening System	PR9.5-80E305	Orthopedic intramedullary limb lengthening rod, retrograde femur, 9.5 mm diameter, 305 mm length
PRECICE® Intramedullary Limb Lengthening System	PR9.5-80E335	Orthopedic intramedullary limb lengthening rod, retrograde femur, 9.5 mm diameter, 335 mm length
PRECICE® Intramedullary Limb Lengthening System	PR9.5-80E365	Orthopedic intramedullary limb lengthening rod, retrograde femur, 9.5 mm diameter, 365 mm length
PRECICE® STRYDE System	PS10.0-50A235	Retrograde Femur 10° Bend
PRECICE® STRYDE System	PS10.0-50B235	Antegrade Femur Piriformis Straight
PRECICE® STRYDE System	PS10.0-50C235	Antegrade Tibia 10° Bend
PRECICE® STRYDE System	PS10.0-50D235	Antegrade Femur Trochanter 10° Bend
PRECICE® STRYDE System	PS10.0-50E235	Retrograde Femur Straight
PRECICE® STRYDE System	PS10.0-50SJ235	Antegrade Tibia 10° Bend
PRECICE® STRYDE System	PS10.0-50V235	Retrograde Femur 10° Bend
PRECICE® STRYDE System	PS10.0-50X235	Retrograde Femur Straight
PRECICE® STRYDE System	PS10.0-65A250	Retrograde Femur 10° Bend
PRECICE® STRYDE System	PS10.0-65B250	Antegrade Femur Piriformis Straight
PRECICE® STRYDE System	PS10.0-65C250	Antegrade Tibia 10° Bend
PRECICE® STRYDE System	PS10.0-65D250	Antegrade Femur Trochanter 10° Bend
PRECICE® STRYDE System	PS10.0-65E250	Retrograde Femur Straight
PRECICE® STRYDE System	PS10.0-65SJ250	Antegrade Tibia 10° Bend

PRECICE® STRYDE System	PS10.0-65V250	Retrograde Femur 10° Bend
PRECICE® STRYDE System	PS10.0-65X250	Retrograde Femur Straight
PRECICE® STRYDE System	PS10.0-80A265	Retrograde Femur 10° Bend
PRECICE® STRYDE System	PS10.0-80A280	Retrograde Femur 10° Bend
PRECICE® STRYDE System	PS10.0-80A305	Retrograde Femur 10° Bend
PRECICE® STRYDE System	PS10.0-80A335	Retrograde Femur 10° Bend
PRECICE® STRYDE System	PS10.0-80A365	Retrograde Femur 10° Bend
PRECICE® STRYDE System	PS10.0-80B265	Antegrade Femur Piriformis Straight
PRECICE® STRYDE System	PS10.0-80B280	Antegrade Femur Piriformis Straight
PRECICE® STRYDE System	PS10.0-80B305	Antegrade Femur Piriformis Straight
PRECICE® STRYDE System	PS10.0-80B335	Antegrade Femur Piriformis Straight
PRECICE® STRYDE System	PS10.0-80B365	Antegrade Femur Piriformis Straight
PRECICE® STRYDE System	PS10.0-80C265	Antegrade Tibia 10° Bend
PRECICE® STRYDE System	PS10.0-80C280	Antegrade Tibia 10° Bend
PRECICE® STRYDE System	PS10.0-80C305	Antegrade Tibia 10° Bend
PRECICE® STRYDE System	PS10.0-80C335	Antegrade Tibia 10° Bend
PRECICE® STRYDE System	PS10.0-80C365	Antegrade Tibia 10° Bend
PRECICE® STRYDE System	PS10.0-80D265	Antegrade Femur Trochanter 10° Bend
PRECICE® STRYDE System	PS10.0-80D280	Antegrade Femur Trochanter 10° Bend
PRECICE® STRYDE System	PS10.0-80D305	Antegrade Femur Trochanter 10° Bend
PRECICE® STRYDE System	PS10.0-80D335	Antegrade Femur Trochanter 10° Bend
PRECICE® STRYDE System	PS10.0-80D365	Antegrade Femur Trochanter 10° Bend
PRECICE® STRYDE System	PS10.0-80E265	Retrograde Femur Straight
PRECICE® STRYDE System	PS10.0-80E280	Retrograde Femur Straight
PRECICE® STRYDE System	PS10.0-80E305	Retrograde Femur Straight
PRECICE® STRYDE System	PS10.0-80E335	Retrograde Femur Straight
PRECICE® STRYDE System	PS10.0-80E365	Retrograde Femur Straight
PRECICE® STRYDE System	PS10.0-80SJ265	Antegrade Tibia 10° Bend
PRECICE® STRYDE System	PS10.0-80SJ280	Antegrade Tibia 10° Bend
PRECICE® STRYDE System	PS10.0-80SJ305	Antegrade Tibia 10° Bend
PRECICE® STRYDE System	PS10.0-80SJ335	Antegrade Tibia 10° Bend

PRECICE® STRYDE System	PS10.0-80SJ365	Antegrade Tibia 10° Bend
PRECICE® STRYDE System	PS10.0-80V265	Retrograde Femur 10° Bend
PRECICE® STRYDE System	PS10.0-80V280	Retrograde Femur 10° Bend
PRECICE® STRYDE System	PS10.0-80V305	Retrograde Femur 10° Bend
PRECICE® STRYDE System	PS10.0-80V335	Retrograde Femur 10° Bend
PRECICE® STRYDE System	PS10.0-80V365	Retrograde Femur 10° Bend
PRECICE® STRYDE System	PS10.0-80X265	Retrograde Femur Straight
PRECICE® STRYDE System	PS10.0-80X280	Retrograde Femur Straight
PRECICE® STRYDE System	PS10.0-80X305	Retrograde Femur Straight
PRECICE® STRYDE System	PS10.0-80X335	Retrograde Femur Straight
PRECICE® STRYDE System	PS10.0-80X365	Retrograde Femur Straight
PRECICE® STRYDE System	PS11.5-50B235	Antegrade Femur Piriformis Straight
PRECICE® STRYDE System	PS11.5-50C235	Antegrade Tibia 10° Bend
PRECICE® STRYDE System	PS11.5-50D235	Antegrade Femur Trochanter 10° Bend
PRECICE® STRYDE System	PS11.5-50E235	Retrograde Femur Straight
PRECICE® STRYDE System	PS11.5-50SJ235	Antegrade Tibia 10° Bend
PRECICE® STRYDE System	PS11.5-50V235	Retrograde Femur 10° Bend
PRECICE® STRYDE System	PS11.5-50X235	Retrograde Femur Straight
PRECICE® STRYDE System	PS11.5-65A250	Retrograde Femur 10° Bend
PRECICE® STRYDE System	PS11.5-65B250	Antegrade Femur Piriformis Straight
PRECICE® STRYDE System	PS11.5-65C250	Antegrade Tibia 10° Bend
PRECICE® STRYDE System	PS11.5-65D250	Antegrade Femur Trochanter 10° Bend
PRECICE® STRYDE System	PS11.5-65E250	Retrograde Femur Straight
PRECICE® STRYDE System	PS11.5-65SJ250	Antegrade Tibia 10° Bend
PRECICE® STRYDE System	PS11.5-65V250	Retrograde Femur 10° Bend
PRECICE® STRYDE System	PS11.5-65X250	Retrograde Femur Straight
PRECICE® STRYDE System	PS11.5-80A265	Retrograde Femur 10° Bend
PRECICE® STRYDE System	PS11.5-80A280	Retrograde Femur 10° Bend
PRECICE® STRYDE System	PS11.5-80A305	Retrograde Femur 10° Bend
PRECICE® STRYDE System	PS11.5-80A335	Retrograde Femur 10° Bend
PRECICE® STRYDE System	PS11.5-80A365	Retrograde Femur 10° Bend

PRECICE® STRYDE System	PS11.5-80B265	Antegrade Femur Piriformis Straight
PRECICE® STRYDE System	PS11.5-80B280	Antegrade Femur Piriformis Straight
PRECICE® STRYDE System	PS11.5-80B305	Antegrade Femur Piriformis Straight
PRECICE® STRYDE System	PS11.5-80B335	Antegrade Femur Piriformis Straight
PRECICE® STRYDE System	PS11.5-80B365	Antegrade Femur Piriformis Straight
PRECICE® STRYDE System	PS11.5-80C265	Antegrade Tibia 10° Bend
PRECICE® STRYDE System	PS11.5-80C280	Antegrade Tibia 10° Bend
PRECICE® STRYDE System	PS11.5-80C305	Antegrade Tibia 10° Bend
PRECICE® STRYDE System	PS11.5-80C335	Antegrade Tibia 10° Bend
PRECICE® STRYDE System	PS11.5-80C365	Antegrade Tibia 10° Bend
PRECICE® STRYDE System	PS11.5-80D265	Antegrade Femur Trochanter 10° Bend
PRECICE® STRYDE System	PS11.5-80D280	Antegrade Femur Trochanter 10° Bend
PRECICE® STRYDE System	PS11.5-80D305	Antegrade Femur Trochanter 10° Bend
PRECICE® STRYDE System	PS11.5-80D335	Antegrade Femur Trochanter 10° Bend
PRECICE® STRYDE System	PS11.5-80D365	Antegrade Femur Trochanter 10° Bend
PRECICE® STRYDE System	PS11.5-80E265	Retrograde Femur Straight
PRECICE® STRYDE System	PS11.5-80E280	Retrograde Femur Straight
PRECICE® STRYDE System	PS11.5-80E305	Retrograde Femur Straight
PRECICE® STRYDE System	PS11.5-80E335	Retrograde Femur Straight
PRECICE® STRYDE System	PS11.5-80E365	Retrograde Femur Straight
PRECICE® STRYDE System	PS11.5-80SJ265	Antegrade Tibia 10° Bend
PRECICE® STRYDE System	PS11.5-80SJ280	Antegrade Tibia 10° Bend
PRECICE® STRYDE System	PS11.5-80SJ305	Antegrade Tibia 10° Bend
PRECICE® STRYDE System	PS11.5-80SJ335	Antegrade Tibia 10° Bend
PRECICE® STRYDE System	PS11.5-80SJ365	Antegrade Tibia 10° Bend
PRECICE® STRYDE System	PS11.5-80V265	Retrograde Femur 10° Bend
PRECICE® STRYDE System	PS11.5-80V280	Retrograde Femur 10° Bend
PRECICE® STRYDE System	PS11.5-80V305	Retrograde Femur 10° Bend
PRECICE® STRYDE System	PS11.5-80V335	Retrograde Femur 10° Bend
PRECICE® STRYDE System	PS11.5-80V365	Retrograde Femur 10° Bend
PRECICE® STRYDE System	PS11.5-80X265	Retrograde Femur Straight

PRECICE® STRYDE System	PS11.5-80X280	Retrograde Femur Straight
PRECICE® STRYDE System	PS11.5-80X305	Retrograde Femur Straight
PRECICE® STRYDE System	PS11.5-80X335	Retrograde Femur Straight
PRECICE® STRYDE System	PS11.5-80X365	Retrograde Femur Straight
PRECICE® STRYDE System	PS13.0-50A235	Retrograde Femur 10° Bend
PRECICE® STRYDE System	PS13.0-50B235	Antegrade Femur Piriformis Straight
PRECICE® STRYDE System	PS13.0-50C235	Antegrade Tibia 10° Bend
PRECICE® STRYDE System	PS13.0-50D235	Antegrade Femur Trochanter 10° Bend
PRECICE® STRYDE System	PS13.0-50E235	Retrograde Femur Straight
PRECICE® STRYDE System	PS13.0-50SJ235	Antegrade Tibia 10° Bend
PRECICE® STRYDE System	PS13.0-50V235	Retrograde Femur 10° Bend
PRECICE® STRYDE System	PS13.0-50X235	Retrograde Femur Straight
PRECICE® STRYDE System	PS13.0-65A250	Retrograde Femur 10° Bend
PRECICE® STRYDE System	PS13.0-65B250	Antegrade Femur Piriformis Straight
PRECICE® STRYDE System	PS13.0-65C250	Antegrade Tibia 10° Bend
PRECICE® STRYDE System	PS13.0-65D250	Antegrade Femur Trochanter 10° Bend
PRECICE® STRYDE System	PS13.0-65E250	Retrograde Femur Straight
PRECICE® STRYDE System	PS13.0-65SJ250	Antegrade Tibia 10° Bend
PRECICE® STRYDE System	PS13.0-65V250	Retrograde Femur 10° Bend
PRECICE® STRYDE System	PS13.0-65X250	Retrograde Femur Straight
PRECICE® STRYDE System	PS13.0-80A265	Retrograde Femur 10° Bend
PRECICE® STRYDE System	PS13.0-80A280	Retrograde Femur 10° Bend
PRECICE® STRYDE System	PS13.0-80A305	Retrograde Femur 10° Bend
PRECICE® STRYDE System	PS13.0-80A335	Retrograde Femur 10° Bend
PRECICE® STRYDE System	PS13.0-80A365	Retrograde Femur 10° Bend
PRECICE® STRYDE System	PS13.0-80B265	Antegrade Femur Piriformis Straight
PRECICE® STRYDE System	PS13.0-80B280	Antegrade Femur Piriformis Straight
PRECICE® STRYDE System	PS13.0-80B305	Antegrade Femur Piriformis Straight
PRECICE® STRYDE System	PS13.0-80B335	Antegrade Femur Piriformis Straight
PRECICE® STRYDE System	PS13.0-80B365	Antegrade Femur Piriformis Straight
PRECICE® STRYDE System	PS13.0-80C265	Antegrade Tibia 10° Bend

PRECICE® STRYDE System	PS13.0-80C280	Antegrade Tibia 10° Bend
PRECICE® STRYDE System	PS13.0-80C305	Antegrade Tibia 10° Bend
PRECICE® STRYDE System	PS13.0-80C335	Antegrade Tibia 10° Bend
PRECICE® STRYDE System	PS13.0-80C365	Antegrade Tibia 10° Bend
PRECICE® STRYDE System	PS13.0-80D265	Antegrade Femur Trochanter 10° Bend
PRECICE® STRYDE System	PS13.0-80D280	Antegrade Femur Trochanter 10° Bend
PRECICE® STRYDE System	PS13.0-80D305	Antegrade Femur Trochanter 10° Bend
PRECICE® STRYDE System	PS13.0-80D335	Antegrade Femur Trochanter 10° Bend
PRECICE® STRYDE System	PS13.0-80D365	Antegrade Femur Trochanter 10° Bend
PRECICE® STRYDE System	PS13.0-80E265	Retrograde Femur Straight
PRECICE® STRYDE System	PS13.0-80E280	Retrograde Femur Straight
PRECICE® STRYDE System	PS13.0-80E305	Retrograde Femur Straight
PRECICE® STRYDE System	PS13.0-80E335	Retrograde Femur Straight
PRECICE® STRYDE System	PS13.0-80E365	Retrograde Femur Straight
PRECICE® STRYDE System	PS13.0-80SJ265	Antegrade Tibia 10° Bend
PRECICE® STRYDE System	PS13.0-80SJ280	Antegrade Tibia 10° Bend
PRECICE® STRYDE System	PS13.0-80SJ305	Antegrade Tibia 10° Bend
PRECICE® STRYDE System	PS13.0-80SJ335	Antegrade Tibia 10° Bend
PRECICE® STRYDE System	PS13.0-80SJ365	Antegrade Tibia 10° Bend
PRECICE® STRYDE System	PS13.0-80V265	Retrograde Femur 10° Bend
PRECICE® STRYDE System	PS13.0-80V280	Retrograde Femur 10° Bend
PRECICE® STRYDE System	PS13.0-80V305	Retrograde Femur 10° Bend
PRECICE® STRYDE System	PS13.0-80V335	Retrograde Femur 10° Bend
PRECICE® STRYDE System	PS13.0-80V365	Retrograde Femur 10° Bend
PRECICE® STRYDE System	PS13.0-80X265	Retrograde Femur Straight
PRECICE® STRYDE System	PS13.0-80X280	Retrograde Femur Straight
PRECICE® STRYDE System	PS13.0-80X305	Retrograde Femur Straight
PRECICE® STRYDE System	PS13.0-80X335	Retrograde Femur Straight
PRECICE® STRYDE System	PS13.0-80X365	Retrograde Femur Straight
PRECICE Screws	PSA4-020	4.0 mm X 20 mm Locking Screw, Partially Threaded
PRECICE Screws	PSA4-022.5	4.0 mm X 22.5 mm Locking Screw, Partially Threaded



PRECICE Screws	PSA4-025	4.0 mm X 25 mm Locking Screw, Partially Threaded
PRECICE Screws	PSA4-027.5	4.0 mm X 27.5 mm Locking Screw, Partially Threaded
PRECICE Screws	PSA4-030	4.0 mm X 30 mm Locking Screw, Partially Threaded
PRECICE Screws	PSA4-032.5	4.0 mm X 32.5 mm Locking Screw, Partially Threaded
PRECICE Screws	PSA4-035	4.0 mm X 35 mm Locking Screw, Partially Threaded
PRECICE Screws	PSA4-037.5	4.0 mm X 37.5 mm Locking Screw, Partially Threaded
PRECICE Screws	PSA4-040	4.0 mm X 40 mm Locking Screw, Partially Threaded
PRECICE Screws	PSA4-042.5	4.0 mm X 42.5 mm Locking Screw, Partially Threaded
PRECICE Screws	PSA4-045	4.0 mm X 45 mm Locking Screw, Partially Threaded
PRECICE Screws	PSA4-047.5	4.0 mm X 47.5 mm Locking Screw, Partially Threaded
PRECICE Screws	PSA4-050	4.0 mm X 50 mm Locking Screw, Partially Threaded
PRECICE Screws	PSA4-055	4.0 mm X 55 mm Locking Screw, Partially Threaded
PRECICE Screws	PSA4-060	4.0 mm X 60 mm Locking Screw, Partially Threaded
PRECICE Screws	PSA4-065	4.0 mm X 65 mm Locking Screw, Partially Threaded
PRECICE Screws	PSA4-070	4.0 mm X 70 mm Locking Screw, Partially Threaded
PRECICE Screws	PSA4-075	4.0 mm X 75 mm Locking Screw, Partially Threaded
PRECICE Screws	PSA4-080	4.0 mm X 80 mm Locking Screw, Partially Threaded
PRECICE Screws	PSA4-085	4.0 mm X 85 mm Locking Screw, Partially Threaded
PRECICE Screws	PSA4-090	4.0 mm X 90 mm Locking Screw, Partially Threaded
PRECICE Screws	PSA4-095	4.0 mm X 95 mm Locking Screw, Partially Threaded
PRECICE Screws	PSA4-100	4.0 mm X 100 mm Locking Screw, Partially Threaded
PRECICE Screws	PSA5-020	5.0 mm X 20 mm Locking Screw, Partially Threaded
PRECICE Screws	PSA5-022.5	5.0 mm X 22.5 mm Locking Screw, Partially Threaded
PRECICE Screws	PSA5-025	5.0 mm X 25 mm Locking Screw, Partially Threaded
PRECICE Screws	PSA5-027.5	5.0 mm X 27.5 mm Locking Screw, Partially Threaded
PRECICE Screws	PSA5-030	5.0 mm X 30 mm Locking Screw, Partially Threaded
PRECICE Screws	PSA5-032.5	5.0 mm X 32.5 mm Locking Screw, Partially Threaded
PRECICE Screws	PSA5-035	5.0 mm X 35 mm Locking Screw, Partially Threaded
PRECICE Screws	PSA5-037.5	5.0 mm X 37.5 mm Locking Screw, Partially Threaded
PRECICE Screws	PSA5-040	5.0 mm X 40 mm Locking Screw, Partially Threaded
PRECICE Screws	PSA5-042.5	5.0 mm X 42.5 mm Locking Screw, Partially Threaded

PRECICE Screws	PSA5-045	5.0 mm X 45 mm Locking Screw, Partially Threaded
PRECICE Screws	PSA5-047.5	5.0 mm X 47.5 mm Locking Screw, Partially Threaded
PRECICE Screws	PSA5-050	5.0 mm X 50 mm Locking Screw, Partially Threaded
PRECICE Screws	PSA5-055	5.0 mm X 55 mm Locking Screw, Partially Threaded
PRECICE Screws	PSA5-060	5.0 mm X 60 mm Locking Screw, Partially Threaded
PRECICE Screws	PSA5-065	5.0 mm X 65 mm Locking Screw, Partially Threaded
PRECICE Screws	PSA5-070	5.0 mm X 70 mm Locking Screw, Partially Threaded
PRECICE Screws	PSA5-075	5.0 mm X 75 mm Locking Screw, Partially Threaded
PRECICE Screws	PSA5-080	5.0 mm X 80 mm Locking Screw, Partially Threaded
PRECICE Screws	PSA5-085	5.0 mm X 85 mm Locking Screw, Partially Threaded
PRECICE Screws	PSA5-090	5.0 mm X 90 mm Locking Screw, Partially Threaded
PRECICE Screws	PSA5-095	5.0 mm X 95 mm Locking Screw, Partially Threaded
PRECICE Screws	PSA5-100	5.0 mm X 100 mm Locking Screw, Partially Threaded
FREEDOM Residual Limb Lengthening System	R14-100A130	Orthopedic intramedullary limb lengthening rod, residual limb lengthener, 14 mm diameter, 130 mm length
FREEDOM Residual Limb Lengthening System	RL11-000	Orthopedic surgical instrument - for use with the intramedullary limb lengthening rod, residual limb lengthener
PRECICE® STRYDE System	SST-010-000	END CAP 10.0/11.5mm, +0mm
PRECICE® STRYDE System	SST-010-005	END CAP 10.0/11.5mm, +5mm
PRECICE® STRYDE System	SST-010-010	END CAP 10.0/11.5mm, +10mm
PRECICE® STRYDE System	SST-010-015	END CAP 10.0/11.5mm, +15mm
PRECICE® STRYDE System	SST-010-020	END CAP 10.0/11.5mm, +20mm
PRECICE® STRYDE System	SST-013-000	END CAP 13.0mm, +0mm
PRECICE® STRYDE System	SST-013-005	END CAP 13.0mm, +5mm
PRECICE® STRYDE System	SST-013-010	END CAP 13.0mm, +10mm
PRECICE® STRYDE System	SST-013-015	END CAP 13.0mm, +15mm
PRECICE® STRYDE System	SST-013-020	END CAP 13.0mm, +20mm
PRECICE® Bone Transport System	STP3.5-200	PBT SS Locking Screw, 3.5x20mm P.T.
PRECICE® Bone Transport System	STP3.5-225	PBT SS Locking Screw, 3.5x22.5mm P.T.
PRECICE® Bone Transport System	STP3.5-250	PBT SS Locking Screw, 3.5x25mm P.T.
PRECICE® Bone Transport System	STP3.5-275	PBT SS Locking Screw, 3.5x27.5mm P.T.
PRECICE® Bone Transport System	STP3.5-300	PBT SS Locking Screw, 3.5x30mm P.T.
PRECICE® Bone Transport System	STP3.5-325	PBT SS Locking Screw, 3.5x32.5mm P.T.

PRECICE® Bone Transport System	STP3.5-350	PBT SS Locking Screw, 3.5x35mm P.T.
PRECICE® Bone Transport System	STP3.5-375	PBT SS Locking Screw, 3.5x37.5mm P.T.
PRECICE® Bone Transport System	STP3.5-400	PBT SS Locking Screw, 3.5x40mm P.T.
PRECICE® Bone Transport System	STP3.5-425	PBT SS Locking Screw, 3.5x42.5mm P.T.
PRECICE® Bone Transport System	STP3.5-450	PBT SS Locking Screw, 3.5x45mm P.T.
PRECICE® Bone Transport System	STP3.5-475	PBT SS Locking Screw, 3.5x47.5mm P.T.
PRECICE® Bone Transport System	STP3.5-500	PBT SS Locking Screw, 3.5x50mm P.T.
PRECICE® Bone Transport System	STP3.5-550	PBT SS Locking Screw, 3.5x55mm P.T.
PRECICE® Bone Transport System	STP3.5-600	PBT SS Locking Screw, 3.5x60mm P.T.
PRECICE® STRYDE System	STP4.5-200	4.5mm x 20mm Locking Screws, Partially T
PRECICE® STRYDE System	STP4.5-225	4.5mm x 22.5mm Locking Screws, Partially
PRECICE® STRYDE System	STP4.5-250	4.5mm x 25mm Locking Screws, Partially T
PRECICE® STRYDE System	STP4.5-275	4.5mm x 27.5mm Locking Screws, Partially
PRECICE® STRYDE System	STP4.5-300	4.5mm x 30mm Locking Screws, Partially T
PRECICE® STRYDE System	STP4.5-325	4.5mm x 32.5mm Locking Screws, Partially
PRECICE® STRYDE System	STP4.5-350	4.5mm x 35mm Locking Screws, Partially T
PRECICE® STRYDE System	STP4.5-375	4.5mm x 37.5mm Locking Screws, Partially
PRECICE® STRYDE System	STP4.5-400	4.5mm x 40mm Locking Screws, Partially T
PRECICE® STRYDE System	STP4.5-425	4.5mm x 42.5mm Locking Screws, Partially
PRECICE® STRYDE System	STP4.5-450	4.5mm x 45mm Locking Screws, Partially T
PRECICE® STRYDE System	STP4.5-475	4.5mm x 47.5mm Locking Screws, Partially
PRECICE® STRYDE System	STP4.5-500	4.5mm x 50mm Locking Screws, Partially T
PRECICE® STRYDE System	STP4.5-550	4.5mm x 55mm Locking Screws, Partially T
PRECICE® STRYDE System	STP4.5-600	4.5mm x 60mm Locking Screws, Partially T
PRECICE® STRYDE System	STP4.5-650	4.5mm x 65mm Locking Screws, Partially T
PRECICE® STRYDE System	STP4.5-700	4.5mm x 70mm Locking Screws, Partially T
PRECICE® STRYDE System	STP4.5-750	4.5mm x 75mm Locking Screws, Partially T
PRECICE® STRYDE System	STP4.5-800	4.5mm x 80mm Locking Screws, Partially T
PRECICE® STRYDE System	STP4-200	4.0mm x 20mm Locking Screws, Partially T
PRECICE® STRYDE System	STP4-225	4.0mm x 22.5mm Locking Screws, Partially
PRECICE® STRYDE System	STP4-250	4.0mm x 25mm Locking Screws, Partially T

PRECICE® STRYDE System	STP4-275	4.0mm x 27.5mm Locking Screws, Partially
PRECICE® STRYDE System	STP4-300	4.0mm x 30mm Locking Screws, Partially T
PRECICE® STRYDE System	STP4-325	4.0mm x 32.5mm Locking Screws, Partially
PRECICE® STRYDE System	STP4-350	4.0mm x 35mm Locking Screws, Partially T
PRECICE® STRYDE System	STP4-375	4.0mm x 37.5mm Locking Screws, Partially
PRECICE® STRYDE System	STP4-400	4.0mm x 40mm Locking Screws, Partially T
PRECICE® STRYDE System	STP4-425	4.0mm x 42.5mm Locking Screws, Partially
PRECICE® STRYDE System	STP4-450	4.0mm x 45mm Locking Screws, Partially T
PRECICE® STRYDE System	STP4-475	4.0mm x 47.5mm Locking Screws, Partially
PRECICE® STRYDE System	STP4-500	4.0mm x 50mm Locking Screws, Partially T
PRECICE® STRYDE System	STP4-550	4.0mm x 55mm Locking Screws, Partially T
PRECICE® STRYDE System	STP4-600	4.0mm x 60mm Locking Screws, Partially T
PRECICE® STRYDE System	STP4-650	4.0mm x 65mm Locking Screws, Partially T
PRECICE® STRYDE System	STP4-700	4.0mm x 70mm Locking Screws, Partially T
PRECICE® STRYDE System	STP4-750	4.0mm x 75mm Locking Screws, Partially T
PRECICE® STRYDE System	STP5-200	5.0mm x 20mm Locking Screws, Partially T
PRECICE® STRYDE System	STP5-225	5.0mm x 22.5mm Locking Screws, Partially
PRECICE® STRYDE System	STP5-250	5.0mm x 25mm Locking Screws, Partially T
PRECICE® STRYDE System	STP5-275	5.0mm x 27.5mm Locking Screws, Partially
PRECICE® STRYDE System	STP5-300	5.0mm x 30mm Locking Screws, Partially T
PRECICE® STRYDE System	STP5-325	5.0mm x 32.5mm Locking Screws, Partially
PRECICE® STRYDE System	STP5-350	5.0mm x 35mm Locking Screws, Partially T
PRECICE® STRYDE System	STP5-375	5.0mm x 37.5mm Locking Screws, Partially
PRECICE® STRYDE System	STP5-400	5.0mm x 40mm Locking Screws, Partially T
PRECICE® STRYDE System	STP5-425	5.0mm x 42.5mm Locking Screws, Partially
PRECICE® STRYDE System	STP5-450	5.0mm x 45mm Locking Screws, Partially T
PRECICE® STRYDE System	STP5-475	5.0mm x 47.5mm Locking Screws, Partially
PRECICE® STRYDE System	STP5-500	5.0mm x 50mm Locking Screws, Partially T
PRECICE® STRYDE System	STP5-550	5.0mm x 55mm Locking Screws, Partially T
PRECICE® STRYDE System	STP5-600	5.0mm x 60mm Locking Screws, Partially T
PRECICE® STRYDE System	STP5-650	5.0mm x 65mm Locking Screws, Partially T

PRECICE® STRYDE System	STP5-700	5.0mm x 70mm Locking Screws, Partially T
PRECICE® STRYDE System	STP5-750	5.0mm x 75mm Locking Screws, Partially T
PRECICE® STRYDE System	STP5-800	5.0mm x 80mm Locking Screws, Partially T
PRECICE® Trauma Nail System	T10.7-50A205	Orthopedic trauma intramedullary rod, retrograde femur 10° bend, 10.7 mm diameter, 205 mm length
PRECICE® Trauma Nail System	T10.7-50A225	Orthopedic trauma intramedullary rod, retrograde femur 10° bend, 10.7 mm diameter, 225 mm length
PRECICE® Trauma Nail System	T10.7-50A240	Orthopedic trauma intramedullary rod, retrograde femur 10° bend, 10.7 mm diameter, 240 mm length
PRECICE® Trauma Nail System	T10.7-50B205	Orthopedic trauma intramedullary rod, antegrade femur piriformis straight, 10.7 mm diameter, 205 mm length
PRECICE® Trauma Nail System	T10.7-50B225	Orthopedic trauma intramedullary rod, antegrade femur piriformis straight, 10.7 mm diameter, 225 mm length
PRECICE® Trauma Nail System	T10.7-50B240	Orthopedic trauma intramedullary rod, antegrade femur piriformis straight, 10.7 mm diameter, 240 mm length
PRECICE® Trauma Nail System	T10.7-50C205	Orthopedic trauma intramedullary rod, antegrade tibia 10° bend, 10.7 mm diameter, 205 mm length
PRECICE® Trauma Nail System	T10.7-50C225	Orthopedic trauma intramedullary rod, antegrade tibia 10° bend, 10.7 mm diameter, 225 mm length
PRECICE® Trauma Nail System	T10.7-50C240	Orthopedic trauma intramedullary rod, antegrade tibia 10° bend, 10.7 mm diameter, 240 mm length
PRECICE® Trauma Nail System	T10.7-50D205	Orthopedic trauma intramedullary rod, antegrade femur trochanter 10° Bend, 10.7 mm diameter, 205 mm length
PRECICE® Trauma Nail System	T10.7-50D225	Orthopedic trauma intramedullary rod, antegrade femur trochanter 10° Bend, 10.7 mm diameter, 225 mm length
PRECICE® Trauma Nail System	T10.7-50D240	Orthopedic trauma intramedullary rod, antegrade femur trochanter 10° Bend, 10.7 mm diameter, 240 mm length
PRECICE® Trauma Nail System	T10.7-50E205	Orthopedic trauma intramedullary rod, retrograde femur straight, 10.7 mm diameter, 205 mm length
PRECICE® Trauma Nail System	T10.7-50E225	Orthopedic trauma intramedullary rod, retrograde femur straight, 10.7 mm diameter, 225 mm length
PRECICE® Trauma Nail System	T10.7-50E240	Orthopedic trauma intramedullary rod, retrograde femur straight, 10.7 mm diameter, 240 mm length
PRECICE® Trauma Nail System	T10.7-80A255	Orthopedic trauma intramedullary rod, retrograde femur 10° bend, 10.7 mm diameter, 255 mm length
PRECICE® Trauma Nail System	T10.7-80A285	Orthopedic trauma intramedullary rod, retrograde femur 10° bend, 10.7 mm diameter, 285 mm length
PRECICE® Trauma Nail System	T10.7-80A315	Orthopedic trauma intramedullary rod, retrograde femur 10° bend, 10.7 mm diameter, 315 mm length
PRECICE® Trauma Nail System	T10.7-80A345	Orthopedic trauma intramedullary rod, retrograde femur 10° bend, 10.7 mm diameter, 345 mm length
PRECICE® Trauma Nail System	T10.7-80A375	Orthopedic trauma intramedullary rod, retrograde femur 10° bend, 10.7 mm diameter, 375 mm length
PRECICE® Trauma Nail System	T10.7-80B255	Orthopedic trauma intramedullary rod, antegrade femur piriformis straight, 10.7 mm diameter, 255 mm length
PRECICE® Trauma Nail System	T10.7-80B285	Orthopedic trauma intramedullary rod, antegrade femur piriformis straight, 10.7 mm diameter, 285 mm length
PRECICE® Trauma Nail System	T10.7-80B315	Orthopedic trauma intramedullary rod, antegrade femur piriformis straight, 10.7 mm diameter, 315 mm length
PRECICE® Trauma Nail System	T10.7-80B345	Orthopedic trauma intramedullary rod, antegrade femur piriformis straight, 10.7 mm diameter, 345 mm length
PRECICE® Trauma Nail System	T10.7-80B375	Orthopedic trauma intramedullary rod, antegrade femur piriformis straight, 10.7 mm diameter, 375 mm length
PRECICE® Trauma Nail System	T10.7-80C255	Orthopedic trauma intramedullary rod, antegrade tibia 10° bend, 10.7 mm diameter, 255 mm length
PRECICE® Trauma Nail System	T10.7-80C285	Orthopedic trauma intramedullary rod, antegrade tibia 10° bend, 10.7 mm diameter, 285 mm length
PRECICE® Trauma Nail System	T10.7-80C315	Orthopedic trauma intramedullary rod, antegrade tibia 10° bend, 10.7 mm diameter, 315 mm length









PRECICE® Trauma Nail System	TEC1-005	End Cap for PRECICE Trauma Intramedullary Nail System Implant
PRECICE® Trauma Nail System	TEC1-010	End Cap for PRECICE Trauma Intramedullary Nail System Implant
PRECICE® Trauma Nail System	TEC1-015	End Cap for PRECICE Trauma Intramedullary Nail System Implant
PRECICE® Trauma Nail System	TEC1-020	End Cap for PRECICE Trauma Intramedullary Nail System Implant
PRECICE® Intramedullary Limb Lengthening System	TSA4.5-020	Locking Screw, 4.5x20mm Fully Threaded
PRECICE® Intramedullary Limb Lengthening System	TSA4.5-025	Locking Screw, 4.5x25mm Fully Threaded
PRECICE® Intramedullary Limb Lengthening System	TSA4.5-030	Locking Screw, 4.5x30mm Fully Threaded
PRECICE® Intramedullary Limb Lengthening System	TSA4.5-035	Locking Screw, 4.5x35mm Fully Threaded
PRECICE® Intramedullary Limb Lengthening System	TSA4.5-040	Locking Screw, 4.5x40mm Fully Threaded
PRECICE® Intramedullary Limb Lengthening System	TSA4.5-045	Locking Screw, 4.5x45mm Fully Threaded
PRECICE® Intramedullary Limb Lengthening System	TSA4.5-050	Locking Screw, 4.5x50mm Fully Threaded
PRECICE® Intramedullary Limb Lengthening System	TSA4.5-055	Locking Screw, 4.5x55mm Fully Threaded
PRECICE® Intramedullary Limb Lengthening System	TSA4.5-060	Locking Screw, 4.5x60mm Fully Threaded
PRECICE® Intramedullary Limb Lengthening System	TSA4.5-065	Locking Screw, 4.5x65mm Fully Threaded
PRECICE® Intramedullary Limb Lengthening System	TSA4.5-070	Locking Screw, 4.5x70mm Fully Threaded
PRECICE® Intramedullary Limb Lengthening System	TSA4.5-075	Locking Screw, 4.5x75mm Fully Threaded
PRECICE Screws	TSA4-020	4.0 mm X 20 mm Locking Screw, Fully Threaded
PRECICE Screws	TSA4-022.5	4.0 mm X 22.5 mm Locking Screw, Fully Threaded
PRECICE Screws	TSA4-025	4.0 mm X 25 mm Locking Screw, Fully Threaded
PRECICE Screws	TSA4-027.5	4.0 mm X 27.5 mm Locking Screw, Fully Threaded
PRECICE Screws	TSA4-030	4.0 mm X 30 mm Locking Screw, Fully Threaded
PRECICE Screws	TSA4-032.5	4.0 mm X 32.5 mm Locking Screw, Fully Threaded
PRECICE Screws	TSA4-035	4.0 mm X 35 mm Locking Screw, Fully Threaded
PRECICE Screws	TSA4-037.5	4.0 mm X 37.5 mm Locking Screw, Fully Threaded
PRECICE Screws	TSA4-040	4.0 mm X 40 mm Locking Screw, Fully Threaded
PRECICE Screws	TSA4-042.5	4.0 mm X 42.5 mm Locking Screw, Fully Threaded
PRECICE Screws	TSA4-045	4.0 mm X 45 mm Locking Screw, Fully Threaded
PRECICE Screws	TSA4-047.5	4.0 mm X 47.5 mm Locking Screw, Fully Threaded
PRECICE Screws	TSA4-050	4.0 mm X 50 mm Locking Screw, Fully Threaded
PRECICE Screws	TSA4-055	4.0 mm X 55 mm Locking Screw, Fully Threaded
PRECICE Screws	TSA4-060	4.0 mm X 60 mm Locking Screw, Fully Threaded

PRECICE Screws	TSA4-065	4.0 mm X 65 mm Locking Screw, Fully Threaded
PRECICE Screws	TSA4-070	4.0 mm X 70 mm Locking Screw, Fully Threaded
PRECICE Screws	TSA4-075	4.0 mm X 75 mm Locking Screw, Fully Threaded
PRECICE Screws	TSA4-080	4.0 mm X 80 mm Locking Screw, Fully Threaded
PRECICE Screws	TSA4-085	4.0 mm X 85 mm Locking Screw, Fully Threaded
PRECICE Screws	TSA4-090	4.0 mm X 90 mm Locking Screw, Fully Threaded
PRECICE Screws	TSA4-095	4.0 mm X 95 mm Locking Screw, Fully Threaded
PRECICE Screws	TSA4-100	4.0 mm X 100 mm Locking Screw, Fully Threaded
PRECICE Screws	TSA4-100	4.0 mm X 100 mm Locking Screw, Fully Threaded
PRECICE® Trauma Nail System	TSA5-020	5.0 mm Threaded Locking Screw 20 mm Length
PRECICE Screws	TSA5-020	5.0 mm X 20 mm Locking Screw, Fully Threaded
PRECICE® Trauma Nail System	TSA5-022.5	5.0 mm Threaded Locking Screw 22.5 mm Length
PRECICE Screws	TSA5-022.5	5.0 mm X 22.5 mm Locking Screw, Fully Threaded
PRECICE® Trauma Nail System	TSA5-025	5.0 mm Threaded Locking Screw 25 mm Length
PRECICE Screws	TSA5-025	5.0 mm X 25 mm Locking Screw, Fully Threaded
PRECICE® Trauma Nail System	TSA5-027.5	5.0 mm Threaded Locking Screw 27.5 mm Length
PRECICE Screws	TSA5-027.5	5.0 mm X 27.5 mm Locking Screw, Fully Threaded
PRECICE® Trauma Nail System	TSA5-030	5.0 mm Threaded Locking Screw 30 mm Length
PRECICE Screws	TSA5-030	5.0 mm X 30 mm Locking Screw, Fully Threaded
PRECICE® Trauma Nail System	TSA5-032.5	5.0 mm Threaded Locking Screw 32.5 mm Length
PRECICE Screws	TSA5-032.5	5.0 mm X 32.5 mm Locking Screw, Fully Threaded
PRECICE® Trauma Nail System	TSA5-035	5.0 mm Threaded Locking Screw 35 mm Length
PRECICE Screws	TSA5-035	5.0 mm X 35 mm Locking Screw, Fully Threaded
PRECICE® Trauma Nail System	TSA5-037.5	5.0 mm Threaded Locking Screw 37.5 mm Length
PRECICE Screws	TSA5-037.5	5.0 mm X 37.5 mm Locking Screw, Fully Threaded
PRECICE® Trauma Nail System	TSA5-040	5.0 mm Threaded Locking Screw 40 mm Length
PRECICE Screws	TSA5-040	5.0 mm X 40 mm Locking Screw, Fully Threaded
PRECICE® Trauma Nail System	TSA5-042.5	5.0 mm Threaded Locking Screw 42.5 mm Length
PRECICE Screws	TSA5-042.5	5.0 mm X 42.5 mm Locking Screw, Fully Threaded
PRECICE® Trauma Nail System	TSA5-045	5.0 mm Threaded Locking Screw 45 mm Length
PRECICE Screws	TSA5-045	5.0 mm X 45 mm Locking Screw, Fully Threaded

PRECICE® Trauma Nail System	TSA5-047.5	5.0 mm Threaded Locking Screw 47.5 mm Length
PRECICE Screws	TSA5-047.5	5.0 mm X 47.5 mm Locking Screw, Fully Threaded
PRECICE® Trauma Nail System	TSA5-050	5.0 mm Threaded Locking Screw 50 mm Length
PRECICE Screws	TSA5-050	5.0 mm X 50 mm Locking Screw, Fully Threaded
PRECICE® Trauma Nail System	TSA5-052.5	5.0 mm Threaded Locking Screw 52.5 mm Length
PRECICE® Trauma Nail System	TSA5-055	5.0 mm Threaded Locking Screw 55 mm Length
PRECICE Screws	TSA5-055	5.0 mm X 55 mm Locking Screw, Fully Threaded
PRECICE® Trauma Nail System	TSA5-057.5	5.0 mm Threaded Locking Screw 57.5 mm Length
PRECICE® Trauma Nail System	TSA5-060	5.0 mm Threaded Locking Screw 60 mm Length
PRECICE Screws	TSA5-060	5.0 mm X 60 mm Locking Screw, Fully Threaded
PRECICE® Trauma Nail System	TSA5-062.5	5.0 mm Threaded Locking Screw 62.5 mm Length
PRECICE® Trauma Nail System	TSA5-065	5.0 mm Threaded Locking Screw 65 mm Length
PRECICE Screws	TSA5-065	5.0 mm X 65 mm Locking Screw, Fully Threaded
PRECICE® Trauma Nail System	TSA5-067.5	5.0 mm Threaded Locking Screw 67.5 mm Length
PRECICE® Trauma Nail System	TSA5-070	5.0 mm Threaded Locking Screw 70 mm Length
PRECICE Screws	TSA5-070	5.0 mm X 70 mm Locking Screw, Fully Threaded
PRECICE® Trauma Nail System	TSA5-072.5	5.0 mm Threaded Locking Screw 72.5 mm Length
PRECICE® Trauma Nail System	TSA5-075	5.0 mm Threaded Locking Screw 75 mm Length
PRECICE Screws	TSA5-075	5.0 mm X 75 mm Locking Screw, Fully Threaded
PRECICE® Trauma Nail System	TSA5-080	5.0 mm Threaded Locking Screw 80 mm Length
PRECICE Screws	TSA5-080	5.0 mm X 80 mm Locking Screw, Fully Threaded
PRECICE® Trauma Nail System	TSA5-085	5.0 mm Threaded Locking Screw 85 mm Length
PRECICE Screws	TSA5-085	5.0 mm X 85 mm Locking Screw, Fully Threaded
PRECICE® Trauma Nail System	TSA5-090	5.0 mm Threaded Locking Screw 90 mm Length
PRECICE Screws	TSA5-090	5.0 mm X 90 mm Locking Screw, Fully Threaded
PRECICE® Trauma Nail System	TSA5-095	5.0 mm Threaded Locking Screw 95 mm Length
PRECICE Screws	TSA5-095	5.0 mm X 95 mm Locking Screw, Fully Threaded
PRECICE® Trauma Nail System	TSA5-100	5.0 mm Threaded Locking Screw 100 mm Length
PRECICE Screws	TSA5-100	5.0 mm X 100 mm Locking Screw, Fully Threaded
PRECICE® Trauma Nail System	TSA5-105	5.0 mm Threaded Locking Screw 105 mm Length
PRECICE® Trauma Nail System	TSA5-105	5.0 mm Threaded Locking Screw 105 mm Length

PRECICE® Trauma Nail System	TSA5-110	5.0 mm Threaded Locking Screw 110 mm Length
PRECICE® Trauma Nail System	TSA5-110	5.0 mm Threaded Locking Screw 110 mm Length