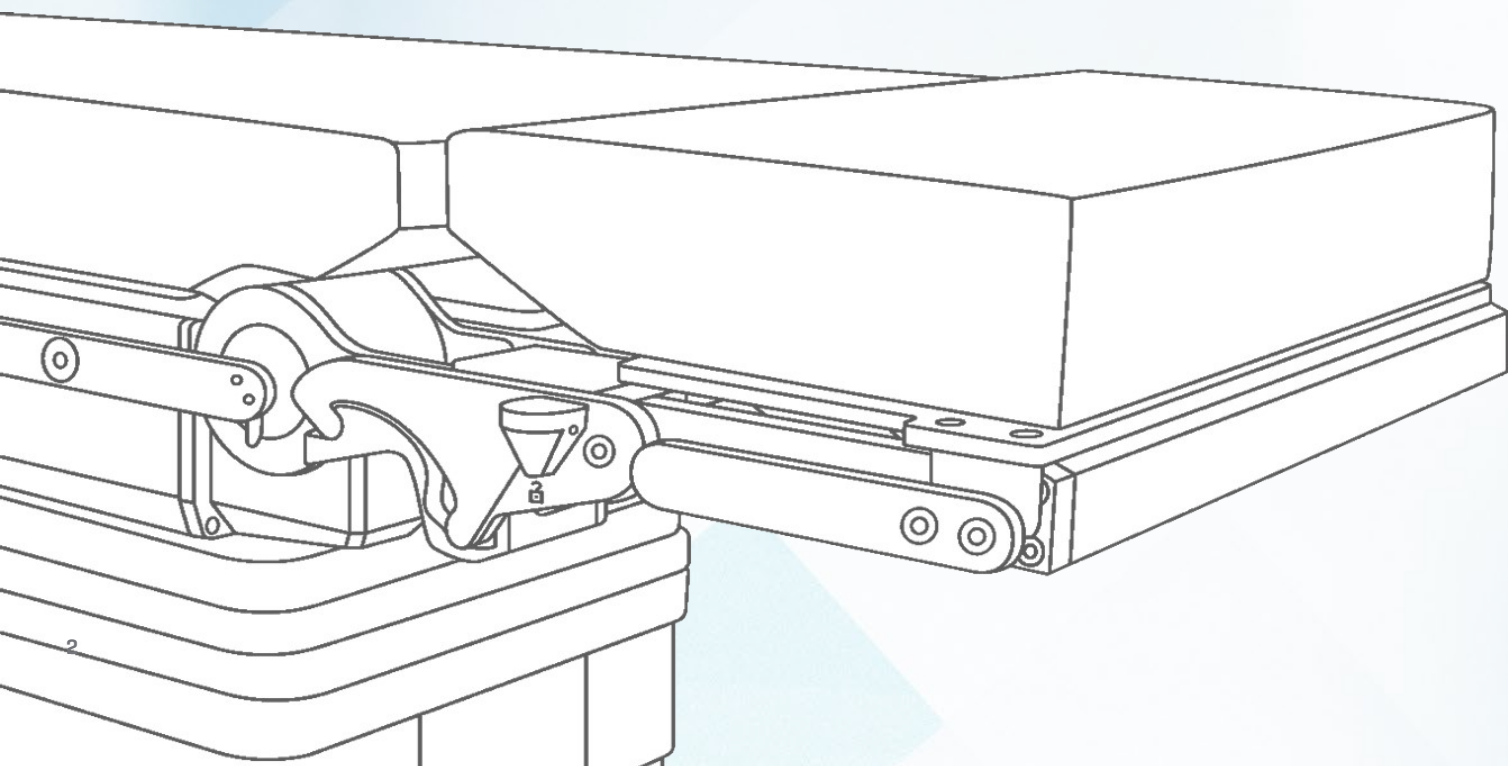


Baxter

Precision Positioning Surgical Tables & Accessories





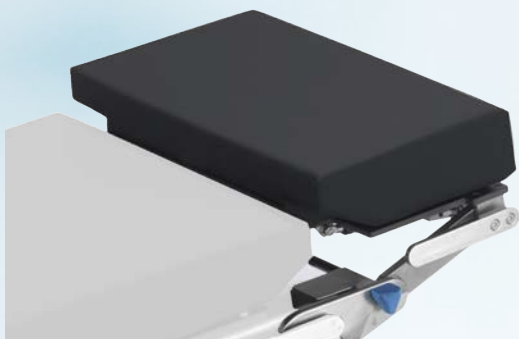
SURGICAL TABLE COMPONENTS & ACCESSORIES	
Head Supports	05
Body Supports	09
Leg Supports	12
Arm Supports	19
Siderails, Clamps & Trays	23
Carbon Components & Accessories	28
Positioning & Gels	34
Single-Use Accessories	45
Control Options & Cords	50
Shuttles & Carts	54
General Accessories	59
SPECIALTY APPLICATIONS	
Neurology	62
Spine	69
Orthopedic	91
Gynecology & Urology	112
Bariatric	120
Pediatric	122
Anesthesia	124
Radiology	126
Vascular	128
Patient Warming & Waffle Grip	132
INDEX	
Pad Index	136
Compatibility Matrix	138
X-Ray Grid Solutions	162



SURGICAL TABLE COMPONENTS & ACCESSORIES

Head Supports





Head Section, Double Joint

Dual articulating headrest featuring formed pad with concave indentation to support the head and integral x-ray cassette channel. Standard Component for 7000, 7000dV Surgical Tables. Attaches to TS hook/coupling point system. Connects to the Small (S) coupler - Refer to Compatibility Reference Chart in Index.

- Adjustment range: Upper Joint +45° / -30°; Lower Joint: +45°
- Dimensions (LxWxH): 15.3" x 24.6" x 3.74" (389 mm x 625 mm x 95 mm)
- Siderail dimensions (LxW): 1.12" x 0.37" (28.6 mm x 9.5 mm)
- Weight capacity: 1,000 lbs (454 kg) when complying with the conditions that apply for the operating table
- Load-bearing structure made of stainless steel and hardened aluminum
- Radiolucent
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables
- Replacement pad: 2078592

Head Section Double Joint H U V · Part # 1853828

Head Section Double Joint H V · Part # 1850955

Head Section Double Joint H J V · Part # 1850957

Head Section Double Joint H UK V · Part # 2072622



Radiolucent Head Section

Wide, radiolucent head section that is compatible with various imaging adapters.

- Dimensions (LxW): 8" x 21" (200 mm x 530 mm)
- Made of carbon fiber
- Radiolucent
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables
- Replacement pad: 111269

Head Section X-ray Wide T · Part # 1424577



Ophthalmology Adapter

This adapter supports a patient's upper back and head during eye procedures. Attaches to the hook/coupling point system. Connects to the Medium (M) coupler - Refer to Compatibility Reference Chart in Index.

- Dimensions: 14.5" x 22.8" (369 mm x 580 mm)
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables
- Replacement Pad: 2077285, Pad Ophthalmology Adaptor H

Ophthalmology Adapter · Part # 2077580



Head Section Foldable

This accessory supports a patient's head during a variety of procedures. Attaches to the hook/coupling point system. Connects to the Small (S) coupler - Refer to Compatibility Reference Chart in Index.

- Dimensions: 16.5" x 23.6" (418 mm x 600 mm)
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables
- Range of motion: Pivots upward ~45°, pivots downward ~90°
- Replacement Pad: 2077867, Pad Head Section Foldable

Head Section Foldable H · Part # 2077065,

Head Section Foldable H U · Part # 2077066

Head Section Foldable H J · Part # 2077067

Head Section Foldable H UK · Part # 2077068



DORO Lucent Skull Clamp

Used for neuro/spinal surgeries, the DORO Lucent Skull Clamp has a 3-point fixation for head support. The Skull Clamp is part of an interchangeable system and can be used with the DORO Radiolucent Swivel Adaptor or the Triple joint Adaptor. Material is compatible with Angio and CT.

- Dimensions (LxWxH): 12" - 16" x 5" x 14"
- Made of radiolucent material
- Radiolucent
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Skull Clamp X-ray · Part # 1317569



Radiolucent Helmet

Fully radiolucent, attaches to various imaging adapters. Two straps ensure safe positioning and lateral support for the head. Adjustable to various head sizes ranging from pediatric to adults.

- Made of a hard plastic (Polyoxymethylen (POM))
- Radiolucent
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Requires: Radiolucent Adapter

Radiolucent Helmet · Part # 1300663



PMI Skull Clamp

Attaches to Skull Clamp Adapter (1218969) or Interface Skull Clamp AL (1866513) for stable and precise three-point skull fixation with skull pins. Pins not sold with clamp.

- Made of aluminum
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables
- Manufactured by Pro Med Instruments GmbH

Skull Clamp is part of an interchangeable system. Can be used with Radiolucent Swivel Adapter (part 1317786) or Interface Skull Clamp LP (Biopsy Arm) (part 1835762).

Skull Clamp · Part # 1218968



Radiolucent Horseshoe Headrest

Radiolucent, horseshoe shaped headrest; attaches to all radiolucent adapters.

- Adjustment range: 45°
- Dimensions (LxWxH): 8" x 10" x 4" (200 mm x 250 mm x 100 mm)
- Made of carbon fiber
- Radiolucent
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Headrest X-ray · Part # 1300662



Horseshoe Headrest, Two-Part

Attaches to connection holder via integral clamps; adjustable to head size.

- Dimensions (LxW): 7" x 7" (180 mm x 180 mm)
- Load-bearing structure made of stainless steel
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Headrest Horseshoe-shaped Two Parts · Part # 4549732



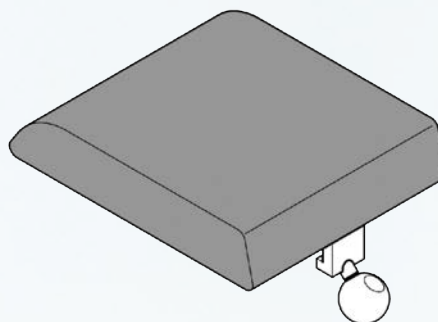
Horseshoe Headrest, Adult

Horseshoe shaped headrest designed for prone or supine positioning for adult-sized patients. Features extension bar for skull traction and durable comfort gel pads. Connects to Swivel Adapter (1218969).

- Made of cast aluminum
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Headrest for Adults · Part # 1218974 (pictured)

Headrest for Children · Part # 1218973



Headrest, Narrow

Designed for Ophthalmology and ENT procedures. Headrest attaches to Connection Holder with Joint Short (4544733) as well as Retainer for Headrests Vario (1300079). Integral clamp.

- Dimensions (LxW): 10" x 8" (250 mm x 200 mm)
- Load-bearing structure made of stainless steel
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Requires: Connection Holder with Joint Short, 4544733 or Connection Holder with Joint, 4544729

Headrest Basic · Part # 4549730

SURGICAL TABLE COMPONENTS & ACCESSORIES

Body Supports





Upper Back Section

Attaches to TS hook/coupling point system.

- Length: 12" (305 mm)
- Made of stainless steel
- Weight capacity: 881.85 lbs (400 kg) when complying with the conditions that apply for the operating table
- Compatible with TS7500 Surgical Tables
- Replacement pad: 2080472

Upper Back Section H V U · Part # 1909813

Upper Back Section H V · Part # 1909812

Upper Back Section H V J · Part # 1951368

Upper Back Section HV UK · Part # 2072624

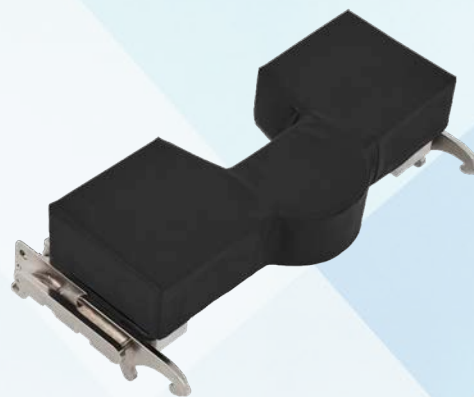


Width Extender, Pair

Connect to the siderails on the back, seat and foot sections via integral clamp. The set of extenders add width of 10" to table, totaling 33.6".

- Dimensions (LxWxH): 22" x 5" x 6" (560 mm x 125 mm x 150 mm)
- Max load capacity: 55 lbs (24 kg) per side
- Load-bearing structure made of stainless steel
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables
- Replacement pad: 111250

Width Extender for TS Tables (pair) · Part # 1255814



Pelvic Section Extension

Attaches to the TS hook/coupling point system for an extension of 12" (305 mm). Connects to Medium (L) coupler - Refer to Compatibility Reference Chart in Index.

- Dimensions (LxWxH): 12.05" x 23.66" x 3.94" (306 mm x 601 mm x 100 mm)
- Siderail dimensions (LxW): 1.1" x 0.4" (28.6 mm x 10 mm)
- Load capacity: 496 lbs (225 kg) when complying with the conditions that apply for the operating table
- Load-bearing structure made of stainless steel
- Radiolucent
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables
- Replacement pad: 2078595 (US)
2078596

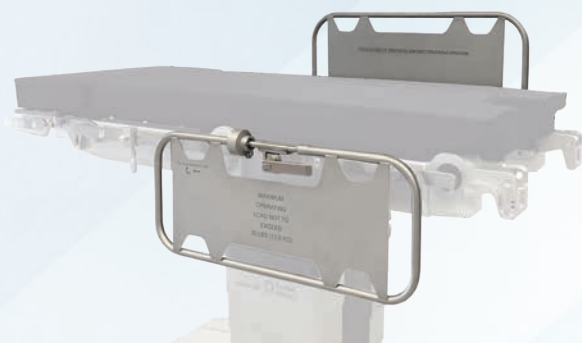
Optional: Lightweight Transfer Board, 2012543

Pelvic Section Extension H V U · Part # 1909820

Pelvic Extension H V · Part # 1909817

Pelvic Extension H V J · Part # 1951369

Pelvic Extension H V UK · Part # 2072629



Side Guard, Pair

Attaches to siderail of back or seat section via integral clamp. Pull-to-release for 90, 180, -90 articulation.

- Made of stainless steel
- Dimensions (LxWxH): 28.3" x 10.4" x 1.6" (720 mm x 265 mm x 40 mm)
- Maximum load capacity: 88.2 lbs per side (40 kg)
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Optional: Side Guard Pad - Part # 1479197

Side Guard Pair - Part # 4544434

Pad for Side Guard - Part # 1479197



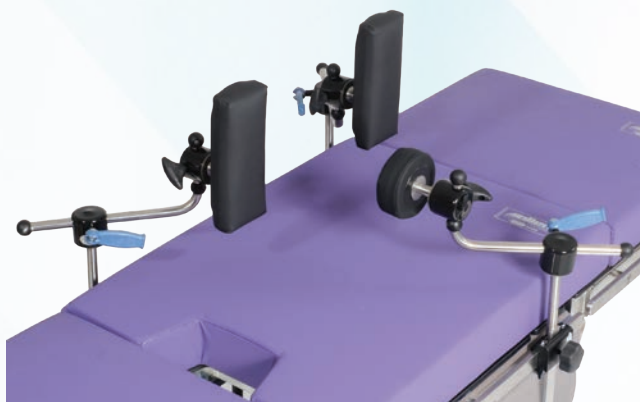
Single Rectangular Support

Stabilizes patients for lateral procedures. Braces swivel to ensure proper support.

- Weight capacity: 400 lbs (181 kg)
- Made of stainless steel
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Requires: Easy Lock, Blade Clamp, A-40040 (US) / A-40041 (EU) / A-40042 (UK) / A-40043 (Japan) / 2036499

Single Rectangular Support (single) - Part # 0-UPBLR



Lateral Braces

Stabilizes patients for lateral procedures. Braces swivel to ensure proper support.

- Weight capacity: 400 lbs (181 kg)
- Made of stainless steel
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Includes: 2 Single Rectangular Supports (F-UPBL3S / 0-UPBLR) and 1 Single Circular Support (F-UPBLC / 0-UPBLC)

Requires: Easy Lock, Blade Clamp, A-40040 (US) / A-40041 (EU) / A-40042 (UK) / A-40043 (Japan) / 2036499

Universal Patient Braces (3-piece set) - Part # 0-UPBL3S



Single Circular Support

Stabilizes patients for lateral procedures. Braces swivel to ensure proper support.

- Weight capacity: 400 lbs (181 kg)
- Made of stainless steel
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Requires: Easy Lock, Blade Clamp, A-40040 (US) / A-40041 (EU) / A-40042 (UK) / A-40043 (Japan) / 2036499

Single Circular Support (single) - Part # 0-UPBLC

SURGICAL TABLE COMPONENTS & ACCESSORIES

Leg Supports





Leg Section, One-Part

Leg section featuring integral handle to easily carry at your side. Standard Component for 7000, 7000dV Surgical Tables. Attaches to TS hook/coupling point system. Connects to the Large (L) coupler - Refer to Compatibility Reference Chart in Index.

- Width of X-ray area: 15.3" (389 mm)
- Dimensions (LxWxH): 24.2" x 23.6" x 3.5" (615 mm x 600 mm x 89 mm)
- Siderail dimensions (LxW): 1.12" x 0.37" (28.6 mm x 9.5 mm)
- Weight capacity: 1,000 lbs (454 kg) when complying with the conditions that apply for the operating table
- Load-bearing structure made of hardened aluminum
- Radiolucent
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables
- Replacement pad: 2078594

Leg Section One-Part H U · Part # 1739969

Leg Section One-Part H V · Part # 1850959

Leg Section One-Part H J V · Part # 1850971

Leg Section One-Part H UK V · Part # 2072628



Rotatable Footboard

Mounts vertically to siderails via clamps as a foot support when using reverse Trendelenburg, rotates to use as a table extension.

- Adjustable in width: 22.53" to 24.88" (572.26 mm x 631.95 mm)
- Weight capacity: 500 lbs (227 kg)
- Radiolucent
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables
- Replacement pad: 112066

Requires: (2) Easy Lock, Blade Clamp, A-40040 (US) / A-40041 (EU) / A-40042 (UK) / A-40043 (Japan) / 2036499

Foot Support, One-Part; Rotatable · Part # 111618



Adjustable Footboard

Mounts to siderails via two clamps. Mounts vertically as a foot support when using reverse Trendelenburg.

- Adjustable width accommodates outsiderrail dimensions of 21" to 23.25"
- Weight capacity: 500 lbs (227 kg)
- Made of stainless steel
- Radiolucent
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables
- Replacement pad: 112067

Requires: (2) Easy Lock, Blade Clamp, A-40040 (US) / A-40041 (EU) / A-40042 (UK) / A-40043 (Japan) / 2036499

Foot Support, One-Part; Adjustable · Part # O-AFB



Leg Section, Split Two-Parts

Attaches to the hook/coupling point system. Connects to the Medium (M) coupler - Refer to Compatibility Reference Chart in Index.

- Dimensions (LxW): 32.3" x 11.5" (820 mm x 292 mm)
- Siderail dimensions (LxW): 1.12" x 0.37" (28.6 mm x 9.5 mm)
- Weight capacity: 1,000 lbs (454 kg) in standard articulation when complying with the conditions that apply for the operating table
- Adjustment range joints: 90° and 45°
- Load-bearing structure made of aluminum
- Radiolucent (between the siderails)
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables
- Required: Pads with Uro Cutout, 2080448;
Pads without Uro Cutout, 2080447

Leg Section Two Parts Spread Joint H U · Part # 1739991

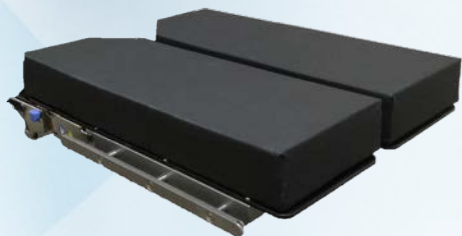


Leg Section X-ray Two Parts Spread Joint

This accessory supports a patient's legs during procedures that require radiolucency. Attaches to the hook/coupling point system. Connects to the Medium (M) coupler - Refer to Compatibility Reference Chart in Index.

- Dimensions: 23.7" x 9.8" (805 x 250 mm) (per leg)
- Weight capacity: 496 lbs (225 kg)
- Made of carbon fiber, coupling point made of stainless steel
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables
- Radiolucent Area Distal: 516 mm
- Replacement pad: 1790219 (Pad leg section X-RAY)

Leg Section X-Ray spread joint H · Part # 2077588



Leg Section Simple Two Parts Spread

This accessory supports a patient's legs during a variety of procedures. Attaches to the hook/coupling point system. Connects to the Medium (M) coupler - Refer to Compatibility Reference Chart in Index.

- Dimensions (LxW): 32.5" x 11.4" (825 x 290 mm) (per leg)
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables
- Weight capacity: 881 lbs (400 kg)
- Replacement pad: 2066541 (Pad leg section two parts M B)

Leg section simple two part spreadable, H · Part # 2077862

Leg section simple two part spreadable, H U · Part # 2077863

Leg section simple two part spreadable, H J · Part # 2077864

Leg section simple two part spreadable, H UK · Part # 2077865



Leg Section, Split Four-Parts

Attaches to TS hook/coupling point system. Adjustable up to three inches with two stop positions. Medium (M) coupler - Refer to Compatibility Reference Chart in Index.

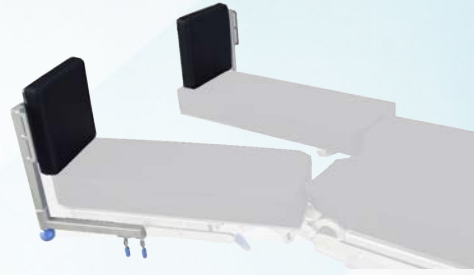
- Dimensions (LxWxH): 32" x 11" x 6.3"
- Siderail dimensions (LxW): 1.12" x .37"
- Weight capacity: 1,000 lbs (454 kg) in standard articulation when complying with the conditions that apply for the operating table
- Load-bearing structure made of aluminum
- Radiolucent (between the siderails)
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables
- Replacement pad: 2080441

Leg Section Four Parts Spreadable H U V · Part # 1853829

Leg Section Four Parts Spreadable H V · Part # 1850994

Leg Section Four Parts Spreadable H J V · Part # 1850996

Leg Section Four Parts Spreadable H UK V · Part # 2072625



Split Leg Footboard

Attach to siderails through integral clamps. Adjustable at pivot points. Mounts vertically as a foot support when using reverse Trendelenburg.

- Dimensions (LxWxH): 16" x 13" x 3" (430 mm x 340 mm x 80 mm)
- Weight capacity: 88 lbs per side (40 kg)
- Made of stainless steel
- Radiolucent
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Foot Support, Two Parts · Part # 1265545



Tabletop Segment Carbon 1200

Attaches to the hook/coupling point system for 360° radiolucence. Connects to Large (L) coupler - Refer to Compatibility Reference Chart in Index. Pad included.

- Dimensions (LxWxH): 51.2" x 24.4" x 3.6" (1300 mm x 620 mm x 90 mm)
- Carbon length: 47.23" (1200 mm)
- Patient weight capacity in normal orientation: 353 lbs (160 kg) when complying with the conditions that apply for the operating table
- Made of carbon board; stainless steel hook/couplers
- 360° Radiolucent
- Replacement pad: 2080466

Tabletop Segment Carbon 1200 H V · Part # 1850989



Lightweight Transfer Board

Positioning board used for pre- and post-operative lithotomy positioning. Attaches to hook/coupling point system. Connects to the Medium (M) coupler - Refer to Compatibility Reference Chart in Index.

- Dimensions (LxWxH): 40.2" x 22" x 3.4" (1020 mm x 560 mm x 86 mm)
- Weight capacity: 297.6 lbs (135 kg) when complying with the conditions that apply for the operating table
- Radiolucent
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables
- Replacement pad: 2078597

Lightweight Transfer Board · Part # 2012543



Yellofins Apex Stirrups

The **Yellofins Apex** Stirrups allow for easy adjustment of abduction and lithotomy while maintaining the sterile field. An automatic position-locking technology safely positions the patient while protecting both the patient and the surgical team. The dual-rod design prevents medial leg drop and the single-point boot release handle allows personnel to easily adjust the leg position with a single-point latch. Easy-to-clean welded pads and removable silicone straps control potential infection.

- Patient Weight Capacity: 500 lb (227 kg)
- Lithotomy Range: +90° to -35°
- Abduction Range: +25° to -9°
- Maximum Medial/Lateral shift: ±20°
- Product Weight: 18.5 lb

Requires: A-40040 [2]

Yellofins Apex Stirrups · Part # O-YFAX



Yellofins Stirrups with Lift-Assist

- Replacement pad: O-AMA68S0.6S
- Patient Weight Capacity: 350 lb (159 kg)

Requires: pad: O-AMA68S0.6S, A-40040 [2], A-22000

Yellofins Stirrups with **Lift-Assist** · Part # O-YFASI



Yellofins Elite Stirrups with Lift-Assist

The **Yellofins** Stirrup represents the gold standard in lithotomy positioning. Yellofins Stirrups allow for easy adjustment of abduction and lithotomy while maintaining the sterile field. The boot is extended along its lateral side (referred to as a “lateral fin”) and is padded on the interior. The purpose of this fin is to cover and protect the head of the fibula and the peroneal nerve. The **Yellofins** Stirrup enables safe and easy positioning while providing enhanced surgical site access.

- Replacement pad: O-AMA68S0.6S
- Patient Weight Capacity: 500 lb (227 kg)

Requires: pad: O-AMA68S0.6S, A-40040 [2]

Yellofins Elite Stirrups with **Lift-Assist** · Part # O-YFES



Yellofins Stirrups without Lift-Assist

- Replacement pad: O-AMA68S0.6S
- Patient Weight Capacity: 350 lb (159 kg)

Requires: pad: O-AMA68S0.6S, A-40040 [2], A-22000

Yellofins Stirrups without **Lift-Assist** · Part # O-YFSI



Ultrafins Stirrups

- Patient weight capacity: 720 lbs (325 kg)
- Lithotomy range: +84° to -33° / Abduction range: +25° to -9°
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables
- Replacement pad option: P-AMA120S0.6S-A

Requires: (2) Easy Lock, Blade Clamp, A-40040 (US) / A-40041 (EU) / A-40042 (UK) / A-40043 (Japan) / 2036499

Optional: Stirrup Cart, F-30015 / A-30015

Ultrafins Stirrups (pair) · Part #: O-UFAS



PAL Pro Stirrups

The **PAL Pro** Stirrup is our most feature-rich stirrup utilizing a standard boot. The stirrup allows for easy adjustment of abduction and lithotomy while maintaining the sterile field. The **PAL Pro** stirrup is differentiated from the **Yellofins** Stirrup by boot design, mechanism cover, the type of hand control and lithotomy indicator.

- Lithotomy Range: Set the stirrup in any position between +90° to -22° lithotomy
- Abduction Range: Set the stirrup in any position between +25° to -9° abduction
- Patient Weight Capacity: 350 lbs (159 kg)
- Replacement pad: A-10028-C

Requires: Pads A-10028-C / (2) Easy Lock, Blade Clamp, A-40040 (US) / A-40041 (EU) / A-40042 (UK) / A-40043 (Japan) / 2036499

PAL Pro Stirrups · Part # A-10052



Junior PAL Pediatric Stirrups

Easy to use, comfortable and secure leg positioning for pediatric patients. Simultaneous abduction and lithotomy adjustments are easily made via a single handle while maintaining the sterile field. Boot is adjusted with a single clamp making positioning simple. Pad included, choose between A-10058 and A-10059.

- Lithotomy Range: Set the stirrup in any position between +90° to -35° lithotomy
- Abduction Range: Set the stirrup in any position between +25° to -9° abduction
- Patient Weight Capacity: 250 lb (113 kg)

Requires: Clamps, A-40040 (2 required) OR O-RC2 (2 required)

Junior PAL Pediatric Stirrups · Part # A-10056



Little PAL Pediatric Stirrups

Easy to use, comfortable and secure leg positioning for pediatric patients. Simultaneous abduction and lithotomy adjustments are easily made via a single handle while maintaining the sterile field. Boot is adjusted with a single clamp making positioning simple. Pad included, choose between A-10058 and A-10059.

- Lithotomy Range: Set the stirrup in any position between +90° to -35° lithotomy
- Abduction Range: Set the stirrup in any position between +25° to -9° abduction
- Patient Weight Capacity: 160 lb (72 kg)

Requires: Clamps, A-40040 (2 required) OR O-RC2 (2 required)

Little PAL Pediatric Stirrups · Part # A-10057



Legholder, Goepel

Adjustable lower leg support with Velcro safety strap.

- Dimensions (LxWxH): 29.97" x 14.76" x 7.87"
(685 mm x 375 mm x 200 mm)
- Height adjustment range: 11.81" (300 mm)
- Weight capacity: up to 55.11 lbs (25 kg) please refer to user manual for more details
- Load-bearing structure made of stainless steel
- Radiolucent
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Requires: Easy Lock Socket Clamp, A-40022 (US) / A-40023 (EU) / A-40024 (UK) / A-40030 (Japan) / A-40025 (Denyer)

Leg Holder GOEPEL · Part # 4544736



Pediatric Legholder, Goepel

Adjustable lower leg support with Velcro safety strap. Connects to siderail via Easy Lock Socket Clamp.

- Dimensions (LxWxH): 20.47" x 14.17" x 3.74"
(520 mm x 360 mm x 95 mm)
- Height adjustment range: 7.87" (200 mm)
- Weight capacity: up to 33.07 lbs (15 kg) please refer to user manual for more details
- Load-bearing structure made of stainless steel
- Radiolucent
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Requires: Easy Lock Socket Clamp, A-40022 (US) / A-40023 (EU) / A-40024 (UK) / A-40030 (Japan) / A-40025 (Denyer)

Leg Holder Goepel for Children · Part # 4544789



Foam Well-Leg Holder

Supports non-operative leg.

- Radiolucent
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Foam Well-Leg Holder · Part # H-009-00-120

SURGICAL TABLE COMPONENTS & ACCESSORIES

Arm Supports





Armboard Snaplock Trigger

With the trigger design, simply pull the radiolucent release mechanism for full articulation and release it to lock. A spring lever accessible from both sides securely locks the armboard to the rail.

- Patient weight capacity: 400 lbs (181 kg)
- Dimensions (WxH): 26" x 5.5" (66 x 14 cm) Patient
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables
- Replacement pad options: 2" pad, 20-2001028; 3" Pad, 20-2001003; 4.25" pad, 111895 (standard); Clamshell 2" Armboard Pad, O-AMA96X2.0S; Clamshell Armboard 3" (7.6 cm) Pad, O-AMA96X3.0S

Associated parts: Armboard Snaplock, Trigger (no pad), O-ABSLT (US), O-ABSLTE (EU), O-ABSLTUK (UK)

Armboard Snaplock Trigger, with Pad (4.25") · Part # 111893



Multi-Task Armboard

Adjustable arm support with Velcro safety strap. Lockable ball socket combined with 6" of horizontal travel permits a wide range of positioning flexibility. Connects to siderail via Easy Lock Socket Clamp.

- Weight capacity: 500 lbs (227 kg)
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables
- Replacement pad option: Clamshell 2" Armboard Pad, O-AMA96X2.0S

Requires: Easy Lock Socket Clamp, A-40022 (US) / A-40023 (EU) / A-40024 (UK) / A-40030 (Japan) / A-40025 (Denyer)

Multi-Task Armboard · Part # O-ABMT



Adjustable Arm Support

Attaches to siderail via integral clamp. Central knob allows for easy positioning and flexible maneuverability.

- Length: 28.4" (721.36 mm)
- Radius of movement: 22.5" (460 mm)
- Maximum load capacity: 22 lbs (10 kg)
- Load-bearing structure made of stainless steel
- Radiolucent
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Requires: Velcro Strap, 1333448

Fisso Armboard · Part # 2068136



Carbon Fiber Armboard

Radiolucent armboard slides between tabletop and pad and is held in place by the weight of the patient. Consists of base plate and arm support, rotatable 180°. Folds compactly for storage.

- Base plate dimensions (LxW): 7.5" x 24" (190 mm x 610 mm)
- Arm support dimensions (LxW): 5.9" x 22.8" (150 mm x 580 mm)
- Pad height: 2.9" (75 mm)
- Weight capacity: 29.98 lbs (13.6 kg)
- Made of carbon fiber
- Radiolucent
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Carbon Fiber Armboard V · Part # 1895203



Easy Extra-Wide Armboard

The Extra-Wide Armboard features a 11"x 24" (28 cm x 61 cm) surface. Attaches easily and securely to the table rail using our spring lever design.

Triggerless design allows you to simply lift the end of the board and rotate to the desired position. When lowered, the patient's arm weight causes the board to lock securely.

- Patient Weight Capacity: 400 lbs (181 kg)
- Dimensions: 11"x 24" (28 cm x 61 cm) surface area
- Replacement pads: #O-AMA10X1.0S: 1" (2.5 cm) Pad, #O-AMA10X2.0S: 2" (5 cm) Pad
- Fits US rails only

Easy Extra-Wide Armboard · Part # O-ABSLW



Easy Armboard Lift-to-Position

Lift the end of the board and rotate to the desired position. The patient's arm weight locks the board in place when lowered. A spring lever securely locks the armboard to the rail.

- Armboard measures 26" x 5.5" (66 x 14 cm)
Note: Japanese version is 22" x 5.5" (56 x 14 cm).
- The pad width measures 6" (15.25 cm).
- Patient Weight Capacity: 400 lbs (181 kg).

Requires: Clamshell Armboard Pad, 2" (5cm), O-AMA96X2.0S or Clamshell Armboard Pad, 3" (7.6 cm), O-AMA96X3.0S

Easy Armboard Lift-to-Position

Part #: O-ABSL (US)
O-ABSL (EU)
O-ABSLUK (UK)
O-ABSLJ22 (Japan)
O-ABSLD (Denyer)



Arm Shield

Shield is slid between tabletop and tabletop pad and held in place by the weight of the patient. Not suited for tables with mushroom fasteners.

Slides under back section. Pad to protect arms and keep them from falling off table. The radiolucent arm shield provides a comfortable, safe platform for surgical staff to lean on without harming patient or dislodging IVs. The soft flexible pad provides comfortable cushion reducing risk of pressure related injury.

- Dimensions (WxH): 15.75" x 7" (400 mm x 180 mm)
- Made of plexiglass
- Radiolucent
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Arm Shield · Part # O-AS



Prone Arm Support

- Prone and lateral arm support
- Free ulnar nerve
- Low profile
- Contoured hand rest
- Pad included
- Patient Weight Capacity: 500 lbs (227 kg)
- Replacement pad: LPS Arm Support, A-AMA74

Requires: Easy Lock Socket Clamp, A-40022; Armboard Rail, A-70500

Prone Arm Support · Part # A-70610



Articulating Arm Support

- Requires part # A-71320

Articulating Arm Support · Part # A-71319



Articulating Arm Support Clamp

- Required for Part # A-71319
- 10" (25.4 cm)

Articulating Arm Support Clamp · Part # A-71320



Clamshell Armboard Pad, 1" (2.5 cm)

Clamshell Armboard Pad, 1" (2.5cm) · Part # O-AMA97X1.0S

Clamshell Armboard Pad, 2" (5 cm)

Clamshell Armboard Pad, 2" (5 cm) · Part # O-AMA96X2.0S

Clamshell Armboard Pad, 3" (7.6 cm)

Clamshell Armboard Pad, 3" (7.6 cm) · Part # O-AMA96x3.0S

SURGICAL TABLE COMPONENTS & ACCESSORIES

Siderails, Clamps & Trays





Easy Lock, Socket Clamp

Attach the clamp anywhere on the operating table rail. Accepts any round post up to 11/16" or 1.8 cm diameter. Quick and easy pull-to-release lever, and wheel for accessory angle adjustments.

- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Easy Lock Socket, US Rail
Part #: A-40022 (US)
A-40023 (EU)
A-40024 (UK)
A-40030 (Japan)
A-40025 (Denyer)

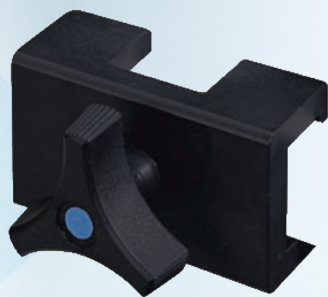


Easy Lock Blade Clamp

Attach clamp anywhere on operating table rail. Accepts all 1" x 1/4" (2.5 cm x 0.6 cm) accessories with flat mounting blades. Quick and easy pull-to-release lever.

- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Easy Lock, Blade Clamp
Part #: A-40040 (US)
A-40041 (EU)
A-40042 (UK)
A-40043 (Japan)
2036499



Rail Clamp, Simple

Secures all accessories with flat mounted blades anywhere along the table siderail. Attaches at operating table siderail ends or notches. Accessories can be mounted either vertically or horizontally. Accepts 1" x 1/4" (2.5 cm x 0.6 cm) flat accessories.

- Weight capacity: 720 lbs (325 kg)
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Rail Clamp, Simple
Part #: A-40018 (US)
A-40018-UK (UK)
O-RC2 (US)
O-RC2XUK (UK)
O-RC29X32MM (Japan)
O-RC2XD (Denyer)



Universal Accessory Clamp

Unique, basic clamp that fits both .5" to .625" (1.3 cm to 1.6 cm) table accessories with round posts as well as blade-type posts 1" x .25" (2.5 cm x 0.6 cm). Attach the clamp anywhere on a standard OR table rail between rail standoffs. Not recommended for use with stirrups. US only.

- Patient Weight Capacity: 350 lbs (159 kg).

Universal Accessory Clamp · Part # A-40015



TRI-CLAMP Device

Versatile clamp with three independent adjustments for lithotomy, abduction and rail securement. Attach the clamp anywhere on a standard OR table rail between rail standoffs. Accepts .5" to .625" (1.3 cm to 1.6 cm) round and 1" x .25" (2.5 cm x 0.6 cm) flat accessories. US only.

- Patient Weight Capacity: 350 lbs (159 kg).

TRI-CLAMP Device · Part # A-40016



Radial Setting Clamp

Clamp provides the mounting and installation of the clamp and device all at the same time. The clamp fits safely and securely to the siderail and also accepts mounting rods with diameters 0.5" - 0.7 in (15 mm - 18 mm).

- 360° adjustment
- Made of stainless steel
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Clamp Radial Setting · Part # 1218804



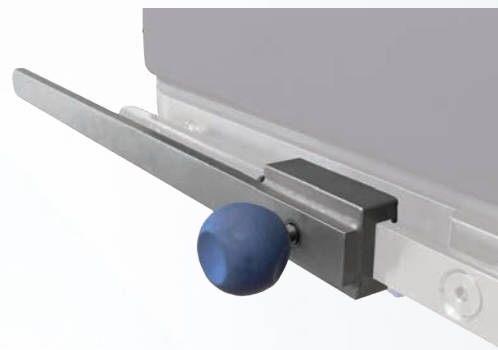
Joint Plate Carbon Clamp, pair

Can be used with Joint Plate Carbon 520 (1266934) or Joint Plate Carbon 370 (1279867) to offer flexibility of siderails on carbon components.

- Made of stainless steel
- Compatible with TS7000, 7000dV, 7500 Surgical Tables, Carbon Components, Carbon 600, Carbon 1200, and Carbon Freefloat Tabletops

Requires: (1) Siderail, 4500166

Clamp Pair for Joint Plate Carbon · Part # 1272324



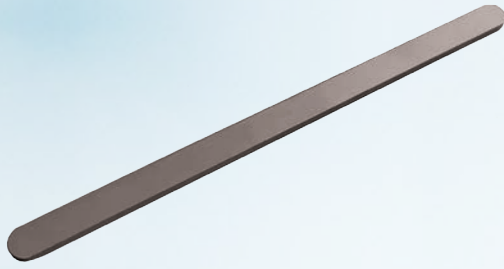
Siderail Extension

Attaches to siderail via integral clamp for an additional length.

- Lengths: 8" (200 mm) and 20" (520 mm)
- Made of stainless steel
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Siderail Extension 160 · Part # 1345696

Siderail Extension U · Part # 4501001

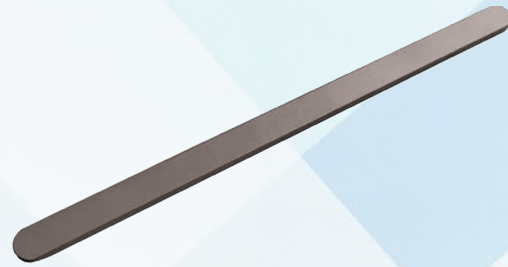


Siderail

For extending length or adding siderail.

- Length: 20" (520 mm)
- Dimensions: 1.12 in x 0.37 in (28.6 mm x 9.5 mm)
- Made of stainless steel
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Siderail U · Part # 4500166

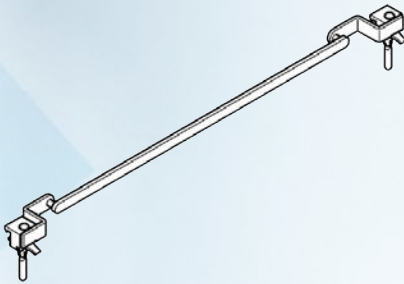


Euro Siderail

For attaching Siemens interface controller with hybrid tabletop or connection between siderails of operating table tops. stainless steel

- Length: 20" (520 mm)
- Dimensions: 0.89 in x 0.39 in (25 mm x 10 mm)
- Made of stainless steel
- Compatible with TS7500 Surgical Tables

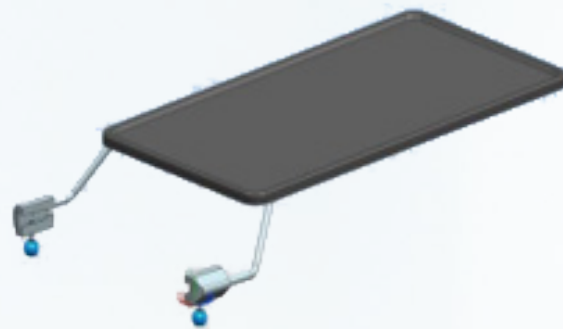
Euro Siderail · Part # 4544166



Siderail Long, Euro

- Made of stainless steel
- Compatible with old generation TS7500 Surgical Tables (not compatible with hook coupler tables)

Siderail Long, Euro · Part # 4544536



Extension Tray

Slides on to the end of siderails and attaches via integral clamps. Commonly used at head or foot section.

- Dimensions (L x W): 39.3" x 22" (100 mm x 560 mm)
- Compatible with Carbon Floatline Tabletop

Floatline Catheter Tray U · Part # 1814876



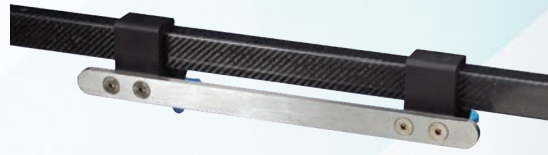
Short Accessory Rail

Mount accessory rail anywhere on the carbon fiber frame. Rigid mount for attaching any standard rail accessory to a spine frame. Ideal for retractors and arm supports. Compatible with the Advance Table, Flex Frame and the Mizuho OSI Modular Table System*.

- Length of rail is 6" (15.2 cm).
- Patient Weight Capacity: 500 lbs (227 kg).

*Compatible with rails that are 1.25" (3.2 cm) wide x 1.5" (3.8 cm) tall with a 14.5" (36.8 cm) space between.

Short Accessory Rail
Part #: A-70501
A-70501-EU
A-70501-UK
A-70501-JP
A-70501-DEN



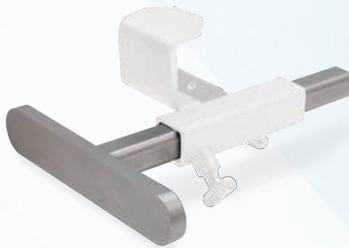
Long Accessory Rail

Mount accessory rail anywhere on the carbon fiber frame. Double-length mount for attaching multiple accessories to a spine frame. Compatible with the Advance Table, Flex Frame and the Mizuho OSI Modular Table System*.

- Length of rail is 17" (43.2 cm).
- Patient Weight Capacity: 500 lbs (227 kg).

*Compatible with rails that are 1.25" (3.2 cm) wide x 1.5" (3.8 cm) tall with a 14.5" (36.8 cm) space between.

Long Accessory Rail
Part #: A-70502
A-70502-EU
A-70502-UK
A-70502-JP
A-70502-DEN



Adjustable Accessory Rail

Mount accessory rail anywhere on the carbon fiber frame. Not to be used with arm supports or other accessories.

- Compatible with the Allen Advance Table, Allen Flex Frame and the Mizuho OSI Modular Table System.
- Length of rail is 6" (15.2 cm)
- Retractor Weight Capacity: 15.5 lb (7 kg)

Requires Clamp for Adjustable Accessory Rail Part #A-71502. Image shows Clamp and Adjustable Accessory Rail together.

Adjustable Accessory Rail
Part #: A-71501
A-71501-UK
A-71501-EU
A-71501-JP
A-71501-DEN



Clamp for Adjustable Accessory Rail

Mount accessory rail anywhere on the carbon fiber frame. Not to be used with arm supports or other accessories.

- Compatible with the Allen Advance Table, Allen Flex Frame and the Mizuho OSI Modular Table System.

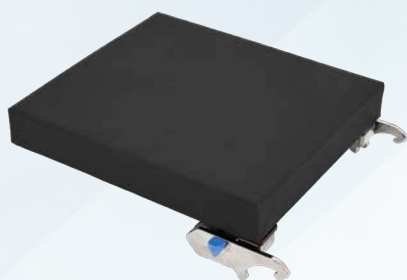
Requires Part # A-71501

Clamp for Adjustable Accessory Rail · Part # A-71502

SURGICAL TABLE COMPONENTS & ACCESSORIES

Carbon Components & Accessories





TS Tabletop Segment Carbon 600

Attaches to TS hook/coupling point system. Connects to the Large (L) coupler - Refer to Compatibility Reference Chart in Index.

- Dimensions (LxWxH): 27.2" x 24.4" x 3.5" (690 mm x 620 mm x 90 mm)
- Length from coupling point to end of table top: 19" (480 mm)
- Patient weight capacity: 352 lbs (160 kg) when complying with the conditions that apply for the operating table
- Made of carbon fiber, coupling point made of stainless steel
- 360° Radiolucent
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables
- Replacement pad: 2080464

Tabletop Segment Carbon 600 H V · Part # 1739992



Carbon 600 Narrow

This table component supports the patient's upper body for cases requiring intraoperative diagnostics. Attaches to the hook/coupling point system. Connects to the Large (L) coupler - Refer to Compatibility Reference Chart in Index.

- Dimensions: 23.6" x 22.8" (600 x 580 mm)
- Made of carbon fiber, coupling point made of stainless steel
- 360° Radiolucent
- Weight capacity: 352 lbs (160 kg)
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables
- Replacement pad: 2077284 (Pad Carbon 600 Narrow H)

Carbon 600 Narrow H · Part # 2077576



TS Tabletop Segment Carbon 1200

Attaches to the TS hook/coupling point system for 360° radiolucence. Connects to Large (L) coupler - Refer to Compatibility Reference Chart in Index. Pad included.

- Dimensions (LxWxH): 51.2" x 24.4" x 3.6" (1300 mm x 620 mm x 90 mm)
- Carbon length: 47.23" (1200 mm)
- Patient weight capacity in normal orientation: 353 lbs (160 kg) when complying with the conditions that apply for the operating table
- Made of carbon board; stainless steel hook/couplers
- 360° Radiolucent
- Replacement pad: 2080466

Tabletop Segment Carbon 1200 H V · Part # 1850989



Joint Plate Carbon with Clamps, Pair

Used with Joint Plate Carbon Clamp, pair (12722324) to offer flexibility of siderails on carbon components.

- Dimensions (LxWxH): Joint Plate Carbon 370 - 8" x 16" x 0.2" (200 mm x 420 mm x 6 mm); Joint Plate Carbon 520 - 8" x 22" x 0.2" (200 mm x 570 mm x 6 mm)
- Made of carbon fiber
- Radiolucent
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Requires: (1) Joint Plate Carbon Clamp, pair, 1272324

Joint Plate Carbon 370 · Part # 1279867

Joint Plate Carbon 520 · Part # 1266934 (pictured)

Clamp Pair for Joint Plate Carbon · Part # 1272324



DORO Lucent Skull Clamp

Used for neuro/spinal surgeries, the DORO Lucent Skull Clamp has a 3-point fixation for head support. The Skull Clamp is part of an interchangeable system and can be used with the DORO Radiolucent Swivel Adaptor or the Hill-Rom Triple joint Adaptor. Material is compatible with Angio and CT.

- Dimensions (LxWxH): 12" - 16" x 5" x 14"
- Made of radiolucent material
- Radiolucent
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Skull Clamp is part of an interchangeable system. Can be used with Radiolucent Swivel Adaptor (1317786) or Interface Skull Clamp LP (Biopsy Arm) (1835762).

Skull Clamp X-ray · Part # 1317569



Radiolucent Coupling Piece Low

Used for the lower head position with Radiolucent Skull Clamp (1317569).

- Made of carbon fiber
- Radiolucent
- MRI conditional
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Coupling Piece X-ray Low · Part # 1368880



Carbon Fiber Armboard

Armboard slides between tabletop and tabletop pad and is held in place by the weight of the patient. Consists of base plate and arm support, rotatable 180°.

- Base plate dimensions (LxW): 7.5" x 24" (190 mm x 610 mm)
- Arm support dimensions (LxW): 5.9" x 22.8" (150 mm x 580 mm)
- Pad height: 2.9" (75 mm)
- Weight capacity: 29.98 lbs (13.6 kg)
- Made of carbon fiber
- Radiolucent
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Carbon Fiber Armboard V · Part # 1895203



Radiolucent Head Section, Wide

Wide, radiolucent head section that is compatible with various imaging adapters.

- Dimensions (LxW): 8" x 21" (200 mm x 530 mm)
- Made of carbon fiber
- Radiolucent
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables
- Replacement pads: 111269

Head Section X-ray Wide · Part # 1424577



Radiolucent Adapters, Narrow

Attaches to SQ14 X-TRA UT (1581502) tabletop. This narrow adapter allows for attachment of head positioning devices and accessories.

- Dimensions (LxW): 9" x 15" (250 mm x 400 mm);
Double-Joint: 15" x 15" (400 mm x 400 mm);
Triple Joint: 21" x 15" (550 mm x 400 mm)
- Made of carbon fiber
- Radiolucent
- Compatible with TS7500 Surgical Tables

Requires: SQ14 X-tra UT, 1581502

Adapter X-ray Narrow · Part # 1297206

Adapter X-ray Double Joint Narrow · Part # 1312734

Adapter X-ray 3-Joint Narrow · Part # 1430023 (pictured)



Radiolucent Adapters, Wide

Attaches to Carbon 600, Carbon FloatLine or Carbon Spine Tabletops via the carbon coupling point connectors (included). These wide adapters allow attachment of head positioning devices and accessories.

- Dimensions (LxW): 21" x 4" (550 mm x 100 mm);
Double-Joint: 21" x 4" (550 mm x 100 mm);
Triple Joint: 21" x 4" (550 mm x 100 mm)
- Made of carbon fiber
- Radiolucent: Yes (X-ray, CT)
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Adapter X-ray Wide · Part # 1312733

Adapter X-ray Double Joint Wide · Part # 1312735

Adapter X-ray 3-Joint Wide · Part # 1430024 (pictured)



Radiolucent Swivel Adapter

Attaches **DORO Lucent** Skull Clamp (1317569) to Radiolucent Retainer (1345749) or as a connection piece between Interface Skull Clamp AL (1866513) and Skull Clamp (1218968).

- Made of carbon fiber
- Radiolucent: Yes (X-ray, CT); No (MRI)
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Radiolucent Swivel Adapter · Part # 1317786



Radiolucent Retainer

Attaches to all Narrow and Wide Radiolucent Adapters and Radiolucent Swivel Adapter (1317786).

- Made of carbon fiber
- Radiolucent
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Retainer X-ray · Part # 1345749



Interface Skull Clamp [Biopsy Arm] LP

A connection piece between Basic Unit Neuro (1218970), Skull Clamp Adapter (1218969) and **DORO Lucent** Skull Clamp (1317569); connection of a biopsy arm possible.

- Radiolucent
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Interface Skull Clamp (Biopsy Arm) LP · Part # 1835762



Interface Skull Clamp AL [DBS Adapter] LP

A connection piece between the Radiolucent Swivel Adapter (1317786) and the Skull Clamp (1218968); connection of a DBS adapter possible.

- Radiolucent
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Interface Skull Clamp AL (DBS Adapter) LP · Part # 1866513



Radiolucent Horseshoe Headrest

Radiolucent, horseshoe shaped headrest; attaches to all radiolucent adapters.

- Adjustment range: 45°
- Dimensions (LxWxH): 8" x 10" x 4" (200 mm x 250 mm x 100 mm)
- Made of carbon fiber
- Radiolucent
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Headrest X-ray · Part # 1300662

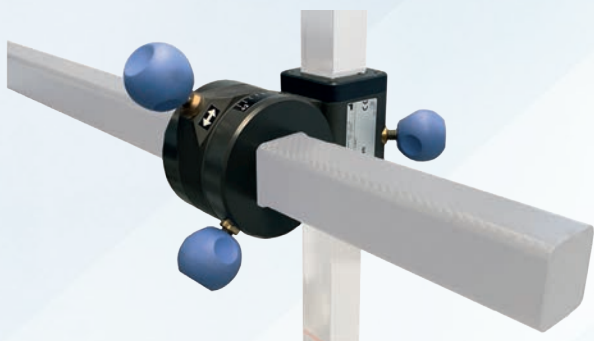


Extension Joint Strut X-ray, Pair

Attaches to Hillrom coupling point system and extension adapters.

- Made of carbon fiber
- For FX New Generation
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Extension Joint Strut X-ray, Pair · Part # 1574735



Adapter Extension Strut X-ray

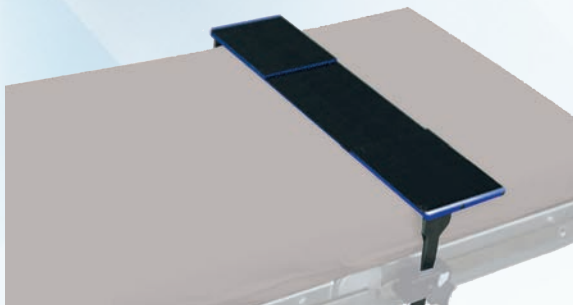
Attaches to the Radiolucent Extension Strut, Pair (1574735); for mounting the Adapter Spindle Traction Mechanism (1593159).

- Made of carbon fiber
- For FX New Generation
- For use with Extension Unit
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Adapter Extension Strut X-ray · Part # 1593158

SURGICAL TABLE COMPONENTS & ACCESSORIES

Positioning & Gels



TrenGuard Patient Support Frame

Attaches via clamp to the siderails of the back section of the operating table.

- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Requires: (2) rail clamps, simple, A-40018

TrenGuard Patient Support Frame · Part # 2065000



TrenGuard Hybrid Reusable Pillow

TrenGuard 450 Hybrid Reusable Pillow · Part # 2079276

TrenGuard 600 Hybrid Reusable Pillow · Part # 2079277



TrenGuard Package

Reverse Trendelenburg restraint system.

- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Includes:

- (1) TrenGuard Frame, 2065000
- (2) Rail Clamps, Simple, A-40018
- (1) Demo Case, 2073047
- (3) 450 Procedure Packs, 2065406 (single-use)

TrenGuard Package - Part # 2080474

TrenGuard 450 Demo Case - Part # 2073047

TrenGuard Hybrid Packs

Procedure pack for use with TrenGuard Patient Support Frame.

- Patient weight capacity: TrenGuard 450 accommodates up to 440 lbs (199.5 kg) in 40° of Trendelenburg; TrenGuard 600 accommodates up to 550 lbs (249 kg) in 40° of Trendelenburg
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Requires: TrenGuard Patient Support Frame, 2065000

TrenGuard 450 Hybrid Packs - Part # 2065410

TrenGuard 600 Hybrid Packs - Part # 2065001

TrenGuard Procedure Pack, Single-use

Single-use procedure pack for use with **TrenGuard** Patient Support Frame.

- Each pack includes (1) Head Stabilizer, (1) Cervical Neck Pad, (2) Lateral Stabilizing Pillows
- Patient weight capacity: **TrenGuard 450** accommodates up to 440 lbs in 40° of Trendelenburg; **TrenGuard 600** accommodates high BMI patients up to 550 lbs in 40° of Trendelenburg
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Requires: TrenGuard Patient Support Frame, 2065000

TrenGuard 450 Procedure Pack, case of 12 - Part # 2065406

TrenGuard 600 Procedure Pack, case of 12 - Part # 2065003

TrenGuard Hybrid Wedge Packs

Procedure pack for use with TrenGuard Patient Support Frame.

Includes Wedge for patients with BMI > 30 or indiscernable cervical notch.

- Patient weight capacity: TrenGuard 450 accommodates up to 440 lbs (199.5 kg) in 40° of Trendelenburg; TrenGuard 600 accommodates up to 550 lbs (249 kg) in 40° of Trendelenburg
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Requires: TrenGuard Patient Support Frame, 2065000

TrenGuard 450 Hybrid Wedge Packs - Part # 2079274

TrenGuard 600 Hybrid Wedge Packs - Part # 2079275



Large Security Strap (without hooks)

Loops around the side rail for simple table attachment and adjusts easily with buckles.

- Soft padded center section is .5" (1.3 cm) thick, 6" (15.2 cm) wide, 24" (61 cm) long.
- Strap is adjustable from 24" to 80" (61 cm to 203 cm)
- Patient Weight Capacity: 500 lbs (227 kg).

Large Security Strap (without hooks) · Part # O-RSX2

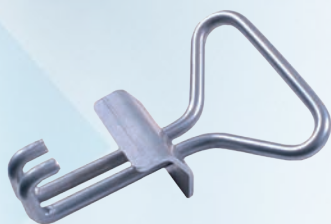


Medium Security Strap, without hooks

Reusable patient safety belt, attaches to the rails via straps.

- Strap is adjustable from 18" to 45"
- Pad dimension (LxWxH): 18" x 5" x 1/2" (pad optional)
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Medium Security Strap, without Hooks · Part # O-PRSLH



Patient Security Strap Hook

For use with hookless patient security straps.

- Sold individually

Patient Security Strap Hook, case · Part # O-PRSH



Arthroscopic Well-Leg Holder

Easily and safely position the non-affected leg during arthroscopic knee procedures. Help reduce the discomfort and circulatory impairment that can result from the well-leg hanging over the edge of the table. Smooth adjustment and locks securely for precise positioning. Leg holder and boot pad included.

- Load-bearing structure made of stainless steel
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables
- Replacement pad: O-S1007A0.6S

Requires: A-40022

Arthroscopic Well-Leg Holder · Part # O-AWLH



FROGGER Pad

Use the FROGGER Pad to position patient's legs during saphenous vein harvesting. The cushion splays legs slightly so that knees tilt outward—providing easier access to the surgical site as well as a stable platform on which to operate. Useful for both minimally invasive endoscopic procedures as well as for the traditional groin-to-ankle incision. The cover is made with 4-way stretch material. Inside construction includes a top layer of conforming foam with soft yet supportive foam beneath.

FROGGER Pad · Part # H-009-00-100



Extremity Positioner

The Extremity Positioner is used most frequently for prepping extremity surgical sites. It is also used for positioning the leg for foot and ankle procedures.

Extremity Positioner · Part # H-009-00-110



Long Patient Transfer Board

Lightweight, roller-free board for patient transfer.

- Weight capacity: 500 lbs (227 kg)
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Optional: Narrow board Replacement Cap (A-83015) or Wide Board Replacement Cap, A-83016

Long, Wide Patient Transfer Board 71.5" x 20.5" · Part # A-83000

Long, Narrow Patient Transfer Board 71.5" x 16.5" · Part # A-83005



Short Patient Transfer Board

Lightweight, roller free board for patient transfer.

- Weight capacity: 500 lbs (227 kg)
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Optional: Narrow board Replacement Cap (A-83015) or Wide Board Replacement Cap, A-83016

Short, Narrow Patient Transfer Board 40" x 16.5" · Part # A-83001



Hug-U-Vac Lateral Positioner - Large

The **Hug-U-Vac** Lateral Positioner safely and comfortably holds patients in lateral and supine positions. The **Hug-U-Vac** Lateral Positioner's integral quick-release straps enable it to attach securely to the rails of standard OR tables. The **Hug-U-Vac** Positioner has a secure valve that eliminates the need for continuous suction.

Ideal for use with Urology Procedures, Orthopaedic Procedures, Cardiothoracic Procedures, Neurological Procedures, Thoracotomy Procedures, Plastic Surgery and General Surgery. Can be used for supine positioning in a variety of procedures.

- Device Dimensions: 48" x 35" (121.9 cm x 88.9 cm)
- Patient Weight Capacity: 800 lbs (363 kg)
- Enables secure lateral and supine positioning in a variety of procedures
- Integrated axillary pillow
- Lightweight for easy transport, set-up and storage
- Valve location designed for quick access to anesthesia
- No continuous suction required
- Durable vacuum valve with on/off switch and lock
- Disposable slipcovers are waterproof for easy clean-up

Case of 12

Requires: A-60102, Hug-U-Vac Large Lateral Disposable

Hug-U-Vac Lateral Positioner - Large · Part # A-60002



Hug-U-Vac Lateral Positioner - Standard

The **Hug-U-Vac** Lateral Positioner safely and comfortably holds patients in lateral and supine positions. The **Hug-U-Vac** Lateral Positioner's integral quick-release straps enable it to attach securely to the rails of standard OR tables. The **Hug-U-Vac** Positioner has a secure valve that eliminates the need for continuous suction.

Ideal for use with Urology Procedures, Orthopaedic Procedures, Cardiothoracic Procedures, Neurological Procedures, Thoracotomy Procedures, Plastic Surgery and General Surgery. Can be used for supine positioning in a variety of procedures.

- Device Dimensions: 36" x 32" (91.4 cm x 81.3 cm)
- Patient Weight Capacity: 500 lbs (227 kg)
- Enables secure lateral and supine positioning in a variety of procedures
- Integrated axillary pillow
- Lightweight for easy transport, set-up and storage
- Valve location designed for quick access to anesthesia
- No continuous suction required
- Durable vacuum valve with on/off switch and lock
- Disposable slipcovers are waterproof for easy clean-up

Requires: A-60103, Hug-U-Vac Standard Lateral Disposable

Hug-U-Vac Lateral Positioner - Standard · Part # A-60003



Hug-U-Vac Steep Trend Positioner

The **Hug-U-Vac** Steep Trend Positioners safely and comfortably hold patients in the steep Trendelenburg which is common in robotic procedures. The **Hug-U-Vac** Positioner's unique pliable design enables it to conform to the patient's entire supine anatomy to create a larger surface area to cradle the body during steep Trendelenburg. The **Hug-U-Vac** Positioners have integral quick-release straps that enable it to attach tightly to the rails of standard OR tables. Ideal for use with Gynecology Procedures, Urology Procedures, Robotic Surgical Procedures, Colorectal Procedures, Cholecystectomies.

- Dimensions: 46" x 42" (116.8 x 106.7 cm)
- No continuous suction required
- Enables secure positioning in robotic procedures
- Designed for easy forearm access to IV lines
- Integral straps secure to standard OR table rails
- Valve location designed for quick access to anesthesia
- Lightweight for easy transport, set-up, and storage
- Durable vacuum valve with on/off switch and lock
- Disposable slipcovers are waterproof for easy clean-up
- Weight Capacity: 500 lb (227 kg)

Requires: A-63600, Allen Steep Trend Secondary Supports / A-40040 Easy Lock Blade Clamp US Rail / A-60101, Steep Trend Hug-U-Vac Disposable

Hug-U-Vac Steep Trend Positioner · Part #: A-60001



Hug-U-Vac Large Steep Trend Positioner

The **Hug-U-Vac** Steep Trend Positioners safely and comfortably hold patients in the steep Trendelenburg which is common in robotic procedures. The **Hug-U-Vac** Positioner's unique pliable design enables it to conform to the patient's entire supine anatomy to create a larger surface area to cradle the body during steep Trendelenburg. The **Hug-U-Vac** Positioners have integral quick-release straps that enable it to attach tightly to the rails of standard OR tables. The **Large Hug-U-Vac** Steep Trend Positioner has been designed with three chambers to accommodate larger patients. Ideal for use with Gynecology Procedures, Urology Procedures, Robotic Surgical Procedures, Colorectal Procedures, Cholecystectomies.

- Dimensions: 51" x 54" (129.5 x 137.1 cm)
- No continuous suction required
- Enables secure positioning in robotic procedures
- Designed for easy forearm access to IV lines
- Integral straps secure to standard OR table rails
- Valve location designed for quick access to anesthesia
- Lightweight for easy transport, set-up, and storage
- Durable vacuum valve with on/off switch and lock
- Disposable slipcovers are waterproof for easy clean-up
- Weight Capacity: 500 lb (227 kg)

Requires: O-RSX2, Deluxe Maximum Restraint Strap / A-60105, Large Steep Trend Hug-U-Vac Disposable

Hug-U-Vac Large Steep Trend Positioner · Part # A-60005



Medium Knee Crutch Gel Pad

- Dimensions: 15.5" x 10" x .375" (395 x 245 x 10 mm)
- Also known as the Toboggan Gel Pad
- Sold in pairs

Medium Knee Crutch Gel Pad · Part # A-10029



Small Armboard Gel Pad

- Dimensions: 15.5" x 4.5" x .375" (395 x 115 x 10 mm)

Small Armboard Gel Pad · Part # A-10105



Adult Head Gel Donut

- Dimensions: 8" Outer Diameter x 2" (200 x 45 mm)

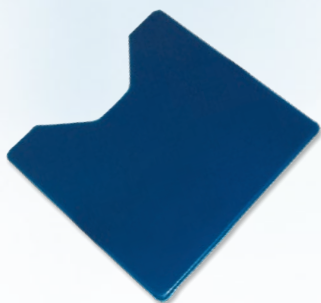
Adult Head Gel Donut · Part # A-10031



Large Armboard Gel Pad

- Dimensions: 23.625" x 5" x .375" (600 x 125 x 10 mm)

Large Armboard Gel Pad · Part # A-10032



Foot Section Gel Pad

- Dimensions: 19" x 20" x .375" (500 x 500 x 10 mm)

Foot Section Gel Pad · Part # A-10034F



Head Section Gel Pad

- Dimensions: 9" x 20" x .375" (225 x 500 x 10 mm)

Head Section Gel Pad · Part # A-10034H



Torso Section Gel Pad With Cutout

- Dimensions: 39" x 20" x .375" (990 x 500 x 10 mm)

Torso Section Gel Pad With Cutout · Part # A-10034T



Armboard Gel Pad

- Dimensions: 23.625" x 8" x .375" (600 x 200 x 10 mm)

Armboard Gel Pad · Part # A-10035



Premium Armboard Gel Pad - Short

- Dimensions: 13" x 5.5" x 1.2" (330 x 140 x 30 mm)

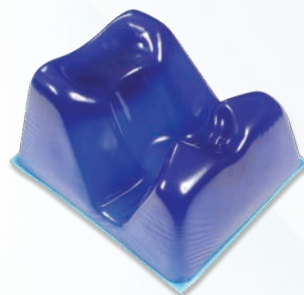
Premium Armboard Gel Pad - Short · Part # A-10036



Premium Armboard Gel Pad - Long

- Dimensions: 18.5" x 7" x 1.5" (460 x 180 x 35 mm)

Premium Armboard Gel Pad - Long · Part # A-10037



Prone Head Positioner - Large

- Dimensions: 11" x 9.5" x 5.5" (280 x 240 x 140 mm)

Prone Head Positioner - Large · Part # A-10038



Prone Head Positioner - Small

- Dimensions: 11" x 9" x 5.5" (273 x 220 x 135 mm)

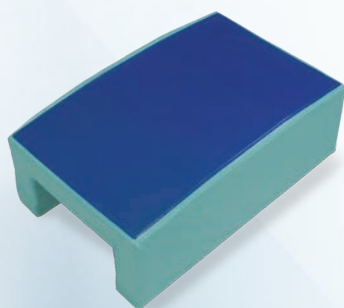
Prone Head Positioner - Small · Part # A-10039



Prone Knee Pad - Long

- Dimensions: 20.5" x 6" x 1.5" (510 x 150 x 35 mm)

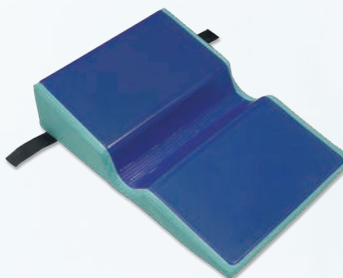
Prone Knee Pad - Long · Part # A-10040



Lateral Leg Positioner

- Dimensions: 26" x 16" x 9" (650 x 400 x 230 mm)

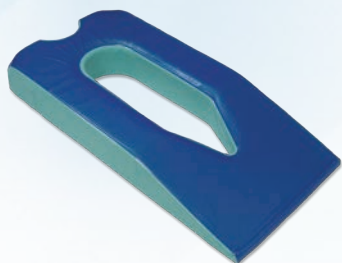
Lateral Leg Positioner · Part # A-10042



Lateral Gel Positioner

- Dimensions: 29" x 20" x 6.5" (720 x 500 x 160 mm)

Lateral Gel Positioner · Part # A-10043



Prone Gel Positioner

- Dimensions: 44.5" x 21" x 5.5" (1115 x 520 x 140 mm)

Prone Gel Positioner · Part # A-10044



Silicone Head Positioner

- Dimensions: 8" x 10" (203 x 254 mm)

Silicone Head Positioner · Part # A-10045



Table Gel Pad - 3/4 Length

- Dimensions: 45.25" x 20.5" x .375" (1150 x 520 x 10 mm)

Table Gel Pad - 3/4 Length - Part # A-10060



Table Gel Pad - Full Length

- Dimensions: 71" x 20.5" x .375" (1800 x 520 x 10 mm)

Table Gel Pad - Full Length - Part # A-10061



Large Ulnar Nerve Gel Elbow Pad With Velcro Straps

- Dimensions: 18" x 8.25" x .313" (460 x 210 x 8 mm)

Large Ulnar Nerve Gel Elbow Pad With Velcro Straps - Part # A-10066



Foot-Heel Gel Pad With Velcro Straps

Sold in pairs.

- Dimensions: .375" x 3.75" x 4.5" (10 x 95 x 114 mm)

Foot-Heel Gel Pad With Velcro Straps - Part # A-10067



Heel Protector Gel Pad With Velcro Straps

Sold in pairs.

- Dimensions: 9" x 7.875" x .875" (230 x 200 x 20 mm)

Heel Protector Gel Pad With Velcro Straps - Part # A-10068



Small Knee Crutch Gel Pad

- Dimensions: 12.625" x 8.625" x .375" (320 x 220 x 10 mm)

Small Knee Crutch Gel Pad - Part # A-10070



“Sandbag” Gel Positioner - Small

- Dimensions: 12" x 4.75" x 2.375" (300 x 120 x 60 mm)

“Sandbag” Gel Positioner - Small · Part # A-10073



“Sandbag” Gel Positioner - Large

- Dimensions: 14" x 5" x 2.75" (360 x 125 x 70 mm)

“Sandbag” Gel Positioner - Large · Part # A-10074



Chest Roll Gel Positioner

- Dimensions: 12" x 4" x 3" (305 x 100 x 75 mm), 16" x 4" x 3" (405 x 100 x 75 mm), 20" x 4" x 3" (510 x 100 x 75 mm)

Lateral Leg Positioner
Part #: A-10076
A-10078
A-10080



Chest Roll Gel Positioner With Foam Core

- Dimensions: 16" x 6" x 6" (405 x 150 x 150 mm), 20" x 6" x 6" (510 x 150 x 150 mm)

Chest Roll Gel Positioner With Foam Core
Part #: A-10097
A-10098



Pediatric Head Gel Donut

- Dimensions: 3.5" Outer Diameter x .75" (90 x 20 mm)

Pediatric Head Gel Donut · Part # A-10103



Adult Gel Horseshoe

- Dimensions: 8" Outer Diameter x 3" (200 x 75 mm)

Adult Gel Horseshoe · Part # A-10104

SURGICAL TABLE COMPONENTS & ACCESSORIES

Single Use Accessories - Orthopedic



Head and Chin Strap, Single-use

Pair of straps to secure and support the head and chin while using the Shoulder Chair (2009875).

- Single-use
- Case contains 12 packs
- Radiolucent

Disposable Head and Chin Strap, case - Part # 111607



Facemask, Single-use

Secures and supports head, chin and face with padded support while using the Shoulder Chair (2009875).

- Case contains 12 packs
- Radiolucent

Disposable Facemask, case - Part # 111608



Flexiform Head Rest Pad Disposables

This disposable pad creates a more comfortable and protective environment for your patient. Required for use with the Flexiform Head Rest.

- Sold In Cases Of 10

Flexiform Head Rest Pad Disposables - Part # A-90019



Sterile Arm Trap Disposables

Made of soft plastic mesh, the Sterile Arm Trap comfortably holds the arm. Arm trap is affixed to patient with COFLEX NL Self-Adherent Wrap (roll included). Rope loop at the top of the trap allows for easy attachment to many types of traction and suspension devices.

- Case of 6

Sterile Arm Trap Disposables - Part # A-21200



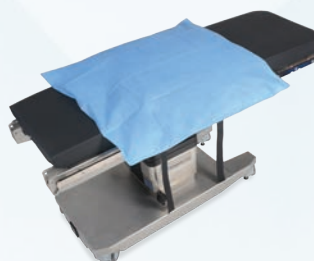
Leg Holder Disposable Pad

The Leg Holder Disposable Pad is compatible with Hillrom leg holder systems. These pads utilize two special foam materials which are laminated together.

The outer pad is a dense, slightly compressible material which allows for high clamping pressure to stabilize the leg. The inner pad is a soft, fully compressible material for gentle, non-abrasive contact with the skin. The leg pad secures with simple VELCRO fasteners. Length is 37.75" (95.9 cm) and width is 3.375" (8.6 cm).

- Sold In Cases Of 12

Leg Holder Disposable Pad · Part # R-S4133-V



Hug-U-Vac Lateral Disposable Covers

Case of 12

Large **Hug-U-Vac** Lateral Disposable Covers · Part # A-60102

Standard **Hug-U-Vac** Lateral Disposable Covers · Part #A-60103



Universal Head Restraint Disposables

The **Universal** Head Restraint Disposable is designed for use with the **Universal** Head Positioner and beach chairs during shoulder procedures, specifically in the Fowler's position. The disposable supports the patient's head and jaw helping align the neck in a natural position.

- Sold In Cases Of 10

Universal Head Restraint Disposables · Part # A-90023

SURGICAL TABLE COMPONENTS & ACCESSORIES

Single Use Accessories - Spine



Ultra Comfort Covers, Single-use

For single-use with the Carbon Spine Tabletop. Available in small, medium and large sizes.

- 6 per case

Ultra Comfort Covers, Small · Part # A-71261

Ultra Comfort Covers, Medium · Part # A-71262

Ultra Comfort Covers, Large · Part # A-71263



Comfort Cover Disposables

Comfort Covers are for use with wingsets for patients in the prone position. They are comprised of a moisture-absorbing foam with a low shear, Tyvek backing. Single-use.

- Sold In Cases Of 5 Sets - 4 Pieces Per Set

Comfort Cover Disposables · Part # A-70260



Advance Ultra Comfort Covers

Advance Ultra Comfort Covers are for use with the Advance Prone Support Pads for patients in the prone position. They are comprised of moisture-absorbing foam with a shear reducing backing to help alleviate horizontal shear pressures.

- Case of 6 sets

Advance Ultra Comfort Covers (Small) · Part # A-71261

Advance Ultra Comfort Covers (Medium) · Part # A-71262

Advance Ultra Comfort Covers (Large) · Part # A-71263



Foam Head Block, Single-use

For positioning patient's head in prone position with the Carbon Spine Tabletop.

- 6 blocks per package, 6 packages per case

Foam Head Block, case · Part # A-70862



Bow Frame Standard Covers Kit

Disposable covers for use with the **Bow** Frame. These covers are used to help protect the **Bow** Frame pads from fluids and contaminants.

Each set includes foam head support, two arm supports, frame cover, rod support covers and body support covers.

- Case of 6 sets

Bow Frame Standard Covers Kit · Part # A-70805



Bow Frame Skin Care Covers Kit

Skin Care Cover disposables are for use with the **Bow** Frame. They are comprised of moisture-absorbing foam and a low shear backing. The covers are used to help protect the **Bow** Frame pads from fluids and contaminants.

Each set includes foam head support, two arm supports, frame cover, rod support cover and body support covers.

- Case of 6 sets

Bow Frame Standard Covers Kit · Part # A-70810



Bow Frame Skin Care Covers

Skin Care Cover disposables are for use with the **Bow** Frame. They are comprised of moisture-absorbing foam and a low shear backing. The covers are used to help protect the **Bow** Frame pads from fluids and contaminants.

Each set includes frame cover, rod support cover and body support covers.

- Case of 6 sets

Bow Frame Skin Care Covers · Part # A-70810C

SURGICAL TABLE COMPONENTS & ACCESSORIES

Single Use Accessories - Urology



TrenGuard Classic Wedge Packs, Single-use

Single-use procedure pack for use with TrenGuard Patient Support Frame. Includes Wedge for patients with BMI > 30 or indiscernable cervical notch.

- Patient weight capacity: TrenGuard 450 accommodates up to 440 lbs (199.5 kg) in 40° of Trendelenburg; TrenGuard 600 accommodates up to 550 lbs (249 kg) in 40° of Trendelenburg
- Case of 10

Requires: TrenGuard Patient Support Frame, 2065000

TrenGuard 450 Classic Wedge Pack · Part # 2079272

TrenGuard 600 Classic Wedge Packs · Part # 2079273



Brachytherapy Drapes for Uro Catcher System - Sterile

Our ultra-fine mesh trap is designed to catch even very small particles while allowing fluid to drain through. The flexible drain hose is compatible with all suction systems for accurate fluid measurement and metering. Velcro securement eliminates the need to use tape. Durable drape has flexible hose.

- Case of 10
- Length of tubing is 64" (162.5 cm) extended, 20" (50.8 cm) compressed. Tubing diameter is .875" (2.2 cm).

Brachytherapy Drapes for **Uro Catcher** System - Sterile · Part # A-50008



Uro Catcher Drapes

Open mesh filter allows for fast drainage of fluids. The flexible drain hose is compatible with most suction systems for accurate fluid measurement and metering. Velcro securement eliminates the need to use tape. Durable drape has flexible hose.

- Length of tubing is 64" (162.5 cm) extended, 20" (50.8 cm) compressed. Tubing diameter is .875" (2.2 cm).

Uro Catcher Drapes - Sterile (Case of 10) · Part # O-UC31

Uro Catcher Drapes - Non-Sterile (Case of 10) · Part # O-UC32



Sterile Easy Catcher Disposable System

- Case of 10

Sterile **Easy Catcher** Disposable System

Part #: O-EC51
O-EC51-EU
O-EC51-UK



Non-Sterile Easy Catcher Disposable System

- Case of 10

Non-Sterile **Easy Catcher** Disposable System

Part #: O-EC52
O-EC52-EU
O-EC52-UK

SURGICAL TABLE COMPONENTS & ACCESSORIES

Control Options & Cords



Cable Remote Control for TS7000 Table

Cable remote control for the TS7000dV mobile surgical table in combination with the **da Vinci Xi** System to activate Table Motion.

- Compatible with TS7000 Surgical Tables

Cable Remote Control TS7000 · Part # 1767067



Cable Remote Control for TS7000dV Table

Cable remote control for the TS7000dV mobile surgical table in combination with the **da Vinci Xi** System to activate Integrated Table Motion.

- Compatible with TS7000dV Surgical Tables

Cable Remote Control TS7000 (dV) · Part # 1798326



Wireless Remote for TS7500 Table Columns

For new generation TS7500 columns in combination with our partners Brainlab/Mobius, Philips Allura, Toshiba, Shimadzu, and Siemens ARTIS. Software versions 6 and higher.

- Compatible with TS7500 Surgical Tables

Requires: Charging Unit Mobile TS7500 (1557243)
Remote Control Wireless TS7500 · Part # 2003863



TS7500 Table SensorLine Package

Upgrade package for additional functionality including individual patient transfer, individual height adjustment for transfer, and collision prevention.

- Compatible with TS7500 Surgical Tables

Includes: (1) SensorLine Remote Control, (1) Mobile Charging Unit, (1) User Manual

TS7500 SensorLine · Part # 1947993



TS7500 Table SensorLine Premium Package

Upgrade package for additional functionality including individual patient transfer, individual height adjustment for transfer, integral overload protection, collision prevention & detection, extension of the Trendelenburg-tilt ratios for minimally invasive surgical interventions, key lock for table handling, isocentric tilt for operating tabletop Carbon FloatLine, and faster Trendelenburg for optimal emergency treatment in the OR.

- Compatible with TS7500 Surgical Tables

Includes: (1) SensorLine Remote Control, (1) Mobile Charging Unit, (1) User Manual

TS7500 SensorLine Premium · Part # 1997423



Free Float Carbon Control Unit

Control unit allows a free-floating motion in the longitudinal and transverse displacement of tabletop Carbon FloatLine; realization of lateral tilt, Trend., height adjustment; two memory functions; can be attached to the longitudinal side of the tabletop by an Easy-Click system.

- Compatible with Carbon Floatline Tabletop

Free Float Carbon Control Unit · Part # 1808992



Remote for TS7500 Table Columns

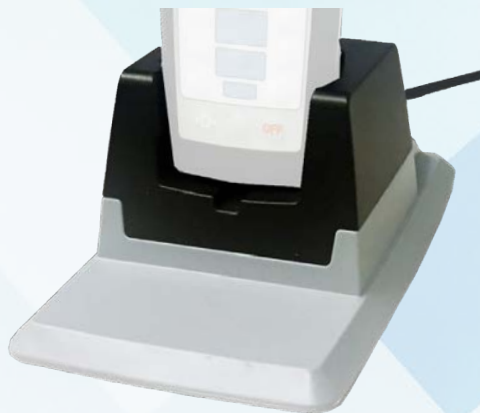
1st Generation: For use with TS7500 columns with software version 5 or lower.

2nd Generation: For use with TS7500 columns with software version 6 or higher in combination with our partners Brainlab/Mobius, Philips Allura, Toshiba, Shimadzu, and Siemens ARTIS, and in combination with Siemens Combi Suite.

- Compatible with TS7500 Surgical Tables

Requires: Charging Unit Mobile TS7500 (1557243) or Charging Unit Mounted T DC TS7500 (1537208)

2nd Generation TS7500 Cable Remote Control · Part # 2003862



Charging Unit, Mobile, TS7500 Table Remote

For wireless and IR remote control of the TS7500.

- Compatible with TS7500 Surgical Tables

Requires: Charging Cable, 1836117

Charging Unit Mobile TS7500 · Part # 1557243

Charging Unit Mounted T DC TS7500 · Part # 1537208



Remote for PST 500

- Compatible with the PST 500 surgical table

Cable Remote, Non-Display (pictured above) - Part #2070307

Display Remote · Part #2072218



Remote for PST 300+

- Compatible with the PST 300+ surgical table

Cable Remote, Non-Display (pictured above) - Part #2080131

Wireless Remote · Part #2080132



PST 500 Foot Switch

PST 500 Foot Switch (lift, tilt, and Trendelenburg)

- Compatible with the PST 500 Surgical Table - Part # 2072450

Foot Pedals

Plugs into column to control table functions.

- Made of aluminum
- Compatible with TS7500 Surgical Table: (part numbers listed below)

Foot Pedal HKN (height, Trendelenburg/reverse Trendelenburg and tilt) - Part # 1258883

Foot Pedal HBN (height, Trendelenburg / anti-Trendelenburg and leg section) - Part # 1258884

Foot Pedal HRN (height, Trendelenburg/ anti-Trendelenburg and back section) - Part # 1258885

Foot Pedal HLQ (height, longitudinal and transversal shift) - Part # 1258886

Foot Pedal HLN (height, Trendelenburg/ anti-Trendelenburg and longitudinal shift) - Part # 1258887

Foot Pedal LBR (longitudinal shift, leg section and back section) - Part # 1258888

Foot Pedal HBK (height, leg section and tilt) - Part # 1364476

Foot Pedal HRK (height, back section and tilt) - Part # 1364477

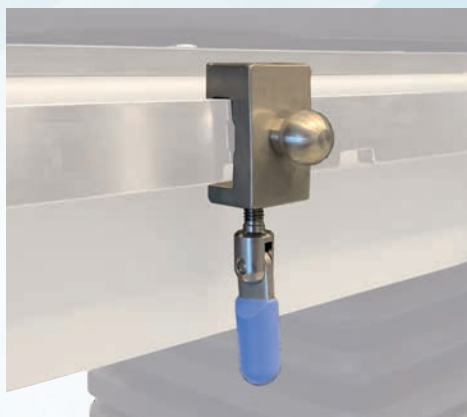


Power Cord, Mobile Tables

Charging cord for mobile tables.

- Length: 16' (5 m)
- Compatible with TS7000 and 7000dV Surgical Tables

Power Cord, TS7000 - Part # 1873017



Holder Remote Control

To attach to siderails; for mounting remote controls.

- Made of stainless steel
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Holder Remote Control - Part # 1351241



Cable Connection TS7000dV Table

Wired connection back-up between da Vinci Xi System and TS7000dV Table.

- Compatible with TS7000dV Surgical Tables

Cable Connection TS7000 dV - Part # 1816914

SURGICAL TABLE COMPONENTS & ACCESSORIES

Shuttles & Carts





Shuttle for TS7500 Table Systems

To transport TS7500 operating tabletops and/or columns.
Image above is the Shuttle 2.6 360

- Made of aluminum
- Maximum load: 794 lbs (360 kg)
- Compatible with TS7500

Shuttle 1.6 360 (no Adjustment) · Part # 1418348

Shuttle 2.6 360 (Trend/anti-Trend Adjustment) · Part # 1418349

Shuttle 3.6 360 (Trend/anti-Trend & Height Adjustment) · Part # 1489491



Power Shuttle for TS7500 Table Systems

Motorized shuttle with sensor controlled steering handles to transport TS7500 operating tabletops and/or columns.

- Made of aluminum
- Maximum load: 793.6 lbs (360 kg)
- Compatible with TS7500

Requires: Battery Power Shuttle (1774606); Charging Unit Power Shuttle (1774608)

Power Shuttle (H) · Part # 1774603

Battery Power Shuttle · Part # 1774606

Charging Unit Power Shuttle · Part # 1774608



Component Cart

Mobile cart designed for transport and storage. Provides two sides of hanging space for Hillrom components.

- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Component Cart · Part # 2069425



Component Wall Mount, pair

Used for storage of one hook/coupling point component.

Component Wall Mount, pair · Part # 2082230



Accessory Cart

Mobile cart includes six rails for hanging accessories and a deep bin at the base for additional storage. Optional accessory hooks also available. The weighted base is tip resistant and the casters can be locked.

Optional Accessories: Single Hook for Accessory Cart; Double Hook for Accessory Cart; Accessory Hook for Accessory Cart.

Accessory Cart
Part #: A-30010 (US)
A-30010E (EU)
A-30010UK (UK)
A-30010J (Japan)

Accessory Hook for Accessory Cart
Part #: A-30011 (US)
A-30011E (EU)
A-30011J (Japan)



Stirrup Cart

Transport of any stirrups or legholders. Compact design with deep storage base for clamps and pads. Two different-sized hooks to hold rod sizes: 3/4" and 1".

Stirrup Cart · Part # A-30015



Beach Chair Cart

The perfect companion, the Beach Chair Cart conveniently stores the Beach Chair and all of its accessories. The Beach Chair rests securely on sturdy rails at user height to help reduce potential back strain. Optional accessory hooks allow quick and easy storage for larger accessories. Deep bin affords plenty of extra storing space. Weighted base makes cart tip-resistant and reduces potential vibration during transport. Polymer base is dent-resistant. Heavy-duty casters roll smoothly. Two casters lock for safe and easy loading, unloading and storage.

Beach Chair Cart
Part #: A-90100 (US)
A-90100E (EU)
A-90100J (Japan)
1806132



Easy Rack

Mounts to the wall for storing stirrups, armboards, clamps, straps and other accessories. Unique key slots accept 1/4" x 1" flat and 5/8" round mounting posts. Wall fasteners not included.

Easy Rack
Part #: O-MR2
O-MR2 (US)
O-MR2J (Japan)
O-MR2D (Denyer)



Shoulder Chair Dolly

For storage and transport of Shoulder Chair H, Coupler Mounted (2009875).

- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Shoulder Chair Dolly · Part # 111606



Docking Trolley Extension Unit

For transporting, storing, docking and undocking of the Extension Unit to surgical tables.

- Made of stainless steel
- For FX New Generation

Docking Trolley Extension Unit TS7000 · Part # 1867129



Table Transport Handles

Attaches to siderails via integral clamp; ergonomic design enables safe transport of operating tables or an operating tabletop on a shuttle.

- Made of stainless steel
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Handles for Operating Tables · Part # 1321641



Cleaning Shuttle for TS7500 Table Systems

For cleaning beneath the base plate of TS7500 mobile operating columns.

- Made of stainless steel
- Compatible with TS7500 Surgical Table – Mobile column only

Cleaning Shuttle 2.01 · Part # 1536993



Bow Frame Cart

The **Bow** Frame Cart stores all of the accessories used with the frame, including the head positioner and arm supports. The **Bow** Frame stores securely in the deep bin of the cart. The cart's weighted base makes it tip-resistant and reduces potential vibration during transport. Polymer base is dent-resistant. Heavy-duty casters roll smoothly. Two casters lock for safe and easier loading, unloading and storage.

Bow Frame Cart
Part #: A-70815 (US)
A-70815-EU (EU)
A-70815-UK (UK)
A-70815-JP (Japan)



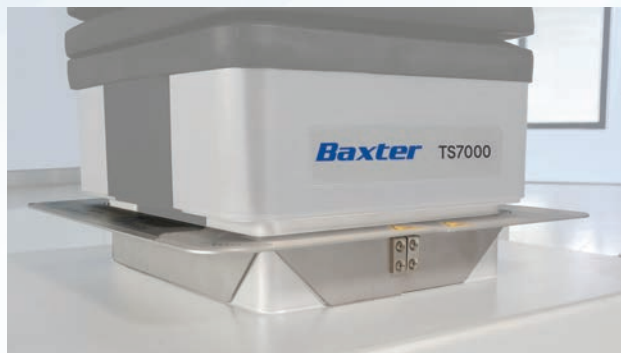
Advance Accessory Cart

The Advance Table Accessory Cart stores the surgical platforms and the accessories used with the Advance Table. The platforms store safely and securely in custom slots within the cart while additional molded shelving offer ample space to store all the of the table's additional accessories.

Advance Accessory Cart · Part #: A-71600

SURGICAL TABLE COMPONENTS & ACCESSORIES

General Accessories



Cladding Protection

Snap around the base of the table via magnetic clasp to protect the space the cladding needs when adjusting the height of your TS mobile table.

- Dimensions (L x W): 15.9" x 17.8" x 2.4" (40.3 cm x 45.2 cm x 6 cm)
- Made of stainless steel
- Compatible with TS7500, 7000 and 7000dV Surgical Tables

Cladding Protection · Part # 2069528



NEEDLE TRIEVER Device

Help protect your staff from sharps injuries with the NEEDLE TRIEVER. This suture needle retrieval system has a large magnetic surface to easily pick up ferrous needles and sharps as small as .006" (.15 mm) diameter. Our unique design allows this magnetic sweeper to reach under the surgical table and other hard-to-reach places. The lightweight aluminum is easy to use and store. The long handle, more than 3' (1 meter), means you don't need to bend over to find lost sharps.

NEEDLE TRIEVER Device · Part # A-75000



Comfort Mat

The Comfort Mat is a closed-cell, absorbent-resistant foam which helps reduce fatigue, pain and discomfort associated with standing for long periods of time. The beveled, low profile edges facilitate easy access to the surface. The surface measures 20" x 33" (51 cm x 84 cm). This nonslip surface is chemical resistant. Not available in custom sizes.

- Dimensions (L x W): 20" x 33" (51 cm x 84 cm)

Comfort Mat · Part # 0-CM

ACCESSORIES BY SPECIALTY

CONTENTS

Neurology	62
Spine	69
Orthopedic	91
Gynecology & Urology	112
Bariatric	120
Pediatric	122
Anesthesia	124
Radiology	126
Vascular	128
Patient Warming & Waffle Grip	132



ACCESSORIES BY SPECIALTY

Neurology





Skull Clamp

Attaches to Skull Clamp Adapter (1218969) or Interface Skull Clamp AL (1866513) for stable and precise three-point skull fixation with skull pins.

- Made of aluminum
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables
- Manufactured by Pro Med Instruments GmbH

Skull Clamp · Part # 1218968



Skull Clamp Adapter

Connection between Basic Unit Neuro (1218970) and desired skull clamp or headrest.

- Made of aluminum
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables
- Manufactured by Pro Med Instruments GmbH

Skull Clamp Adapter · Part # 1218969



Basic Unit Neuro

For attaching various head components; simultaneous locking of longitudinal and vertical positions; used for prone and supine positioning of the patient.

- Made of cast aluminum
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables
- Manufactured by Pro Med Instruments GmbH

Basic Unit Neuro · Part # 1218970



Horseshoe Headrest

Horseshoe shaped headrest designed for prone or supine positioning for adult-sized patients. Features extension bar for skull traction and durable comfort gel pads. Connects to Swivel Adapter (1218969).

- Made of cast aluminum
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Headrest for Adults · Part # 1218974

Headrest for Children · Part # 1218973



DORO Lucent Skull Clamp

Used for neuro/spinal surgeries, the **DORO Lucent** Skull Clamp has a 3-point fixation for head support. The Skull Clamp is part of an interchangeable system and can be used with the **DORO** Radiolucent Swivel Adaptor or the Hill-Rom Triple joint Adaptor. Material is compatible with Angio and CT.

- Dimensions (LxWxH): 12" - 16" x 5" x 14"
- Made of radiolucent material
- Radiolucent
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Skull Clamp is part of an interchangeable system. Can be used with Radiolucent Swivel Adapter (1317786) or Interface Skull Clamp LP (Biopsy Arm) (1835762).

Skull Clamp X-ray · Part # 1317569



Radiolucent Helmet

Fully radiolucent, attaches to various imaging adapters. Two straps ensure safe positioning and lateral support for the head. Adjustable to various head sizes ranging from pediatric to adults.

- Made of a hard plastic, Polyoxymethylen (POM)
- Radiolucent

Helmet X-ray · Part # 1300663



Radiolucent Swivel Adapter

Attaches **DORO Lucent** Skull Clamp (1317569) to Radiolucent Retainer (1345749) or as a connection piece between Interface Skull Clamp AL (1866513) and Skull Clamp (1218968).

- Made of carbon fiber
- Radiolucent: Yes (X-ray, CT); No (MRI)
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Radiolucent Swivel Adapter · Part # 1317786



Radiolucent Retainer

Attaches to all Narrow and Wide Radiolucent Adapters and Radiolucent Swivel Adapter (1317786).

- Made of carbon fiber
- Radiolucent
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Retainer X-ray · Part # 1345749



Radiolucent Adapters, Narrow

Attaches to SQ14 X-TRA UT (1581502) tabletop. This narrow adapter allows for attachment of head positioning devices and accessories.

- Dimensions (LxW): 9" x 15" (250 mm x 400 mm); Double-Joint: 15" x 15" (400 mm x 400 mm); Triple Joint: 21" x 15" (550 mm x 400 mm)
- Made of carbon fiber
- Radiolucent
- Compatible with TS7500 Surgical Tables

Requires: SQ14 X-TRA UT, 1581502

Adapter X-ray Narrow · Part # 1297206

Adapter X-ray Double Joint Narrow · Part # 1312734 (pictured)

Adapter X-ray 3-Joint Narrow · Part # 1430023



Radiolucent Adapters, Wide

Attaches to Carbon 600, Carbon FloatLine or Carbon Spine Tabletops via the carbon coupling point connectors (included). These wide adapters allow attachment of head positioning devices and accessories.

- Dimensions (LxW): 21" x 4" (550 mm x 100 mm); Double-Joint: 21" x 4" (550 mm x 100 mm); Triple Joint: 21" x 4" (550 mm x 100 mm)
- Made of carbon fiber
- Radiolucent: Yes (X-ray, CT)
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Adapter X-ray Wide · Part # 1312733

Adapter X-ray Double Joint Wide · Part # 1312735

Adapter X-ray 3-Joint Wide · Part # 1430024 (pictured)

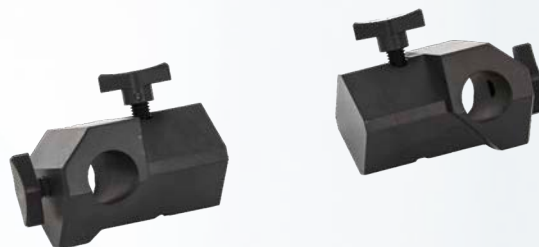


Radiolucent Head Section, Wide

Wide, radiolucent head section that is compatible with various imaging adapters.

- Dimensions (LxW): 8" x 21" (200 mm x 530 mm)
- Made of carbon fiber
- Radiolucent
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Head Section X-ray Wide · Part # 1424577



Radiolucent Coupling Piece Low

Used for the lower head position with **DORO Lucent** Skull Clamp (1317569).

- Made of carbon fiber
- Radiolucent
- MRI conditional
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Coupling Piece X-ray Low · Part # 1368880



Interface Skull Clamp (Biopsy Arm) LP

A connection piece between Basic Unit Neuro (1218970), Skull Clamp Adapter (1218969) and **DORO Lucent** Skull Clamp (1317569); connection of a biopsy arm possible.

- Radiolucent
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Interface Skull Clamp (Biopsy Arm) LP · Part # 1835762

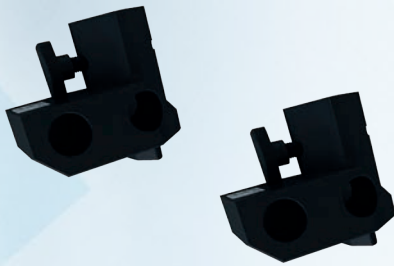


Interface Skull Clamp AL (DBS Adapter) LP

A connection piece between the Radiolucent Swivel Adapter (1317786) and the Skull Clamp (1218968); connection of a DBS adapter possible.

- Radiolucent
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Interface Skull Clamp AL (DBS Adapter) LP · Part # 1866513

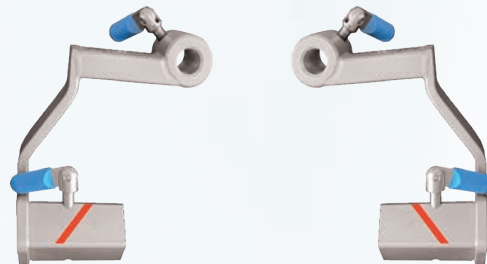


Neuroadapter Carbon Narrow

Attaches to the SQ14 X-TRA UT (1581502) tabletop.

- Made of stainless steel
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Neuroadapter Carbon Narrow · Part # 1433543



Neuroadapter Carbon Wide

Attaches to the Carbon FloatLine and the Carbon X-TRA 7500 (1846397) and Carbon 600 (1739992).

- Made of stainless steel
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Neuroadapter Carbon Wide · Part # 1435067



Horseshoe Headrest, Two-Part

Attaches to connection holder via integral clamps; adjustable to head size.

- Dimensions (LxW): 7" x 7" (180 mm x 180 mm)
- Load-bearing structure made of stainless steel
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Headrest Horseshoe-shaped Two Parts · Part # 4549732

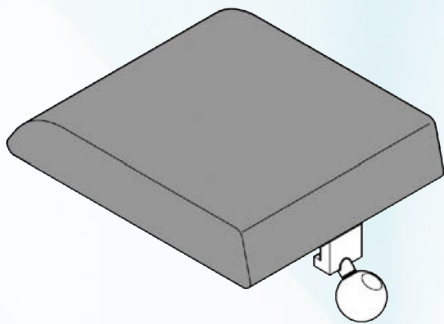


Radiolucent Horseshoe Headrest

Radiolucent, horseshoe shaped headrest; attaches to all radiolucent adapters.

- Adjustment range: 45°
- Dimensions (LxWxH): 8" x 10" x 4" (200 mm x 250 mm x 100 mm)
- Made of carbon fiber
- Radiolucent
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Headrest X-ray · Part # 1300662



Headrest, Narrow

Designed for Ophthalmology and ENT procedures. Headrest attaches to Connection Holder with Joint Short (4544733) as well as Retainer for Headrests Vario (1300079). Integral clamp.

- Dimensions (LxW): 10" x 8" (250 mm x 200 mm)
- Load-bearing structure made of stainless steel
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Requires: Connection Holder with Joint Short, 4544733 or Connection Holder with Joint, 4544729

Headrest Basic · Part # 4549730



Connection Holder with Joint Short

Attaches to Retainer for Headrests Vario (1300079).

- Siderail length: 7" (185 mm)
- Rotatable: 360°
- Tilt: ± 30°
- Made of stainless steel
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Connection Holder with Joint Short · Part # 4544733

Connection Holder with Joint · Part # 4544729 (pictured)



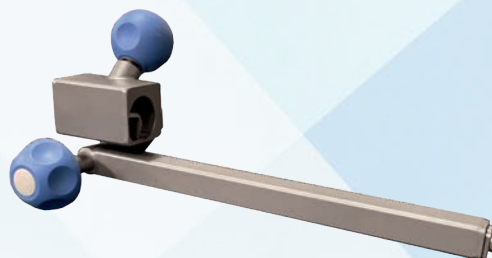
Crossbar Attachment

Used for attaching neurosurgical accessories.

- Made of stainless steel
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Requires: Easy Lock Socket Clamp, A-40022 (US) / A-40023 (EU) / A-40024 (UK) / A-40030 (Japan) / A-40025 (Denyer)

Crossbar Attachment · Part # 4544436



Retainer for Headrests Vario

Adjustable, attaches to Head Positioning Adapter U H (1739994).

- Pivot range: +/- 90°
- Made of stainless steel
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Requires: Head Positioning Adapter U H, 1739994

Retainer for Headrests Vario · Part # 1300079



Head Positioning Adapter U H

Attaches to siderails; best suited for adapting and connecting headrests and headrest accessories. Ideal for Neuro/Spine/ENT/Ophthalmologic head accessories.

- Dimensions (LxWxH): 5.1" x 24.4" x 6.3" (129.5 mm x 619.7 mm x 160 mm)
- Made of stainless steel
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Adapter for Head Positioning U H · Part # 1739994

ACCESSORIES BY SPECIALTY

Spine



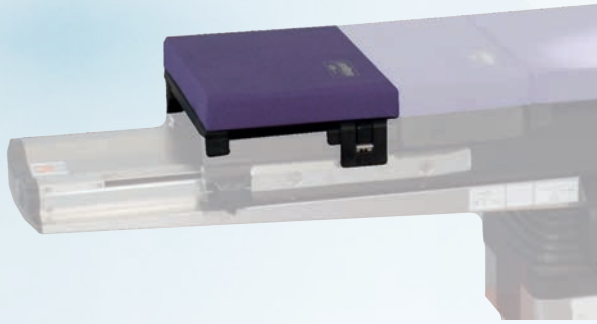
Carbon Spine Tabletop Standard Positioning Package

One-part operating tabletop made of carbon fiber bars with electrically motorized adjustment of longitudinal shift and coupling point at the head end for attaching head positioning accessories.

- Patient weight capacity: 496 lbs (225 kg)
- X-ray area - Head side: 64.6" x 17" (1640 mm x 432 mm) (Fixed), 56.7" x 17" (1440 mm x 432 mm) (mobile)
- Longitudinal shift: 31.5" (800 mm) (fixed), 23.6" (600 mm) (mobile)
- Dimensions (LxW): 80.7" x 17" (2050 mm x 432 mm)

- Includes: (1) Carbon Spine Tabletop, 2065423
(6) Supine Accessory Top 12", F-70404
(6) Supine Accessory Top Pad 2", A-70434
(1) Supine Filler Top 8", F-70403
(1) Supine Filler Top 8" Pad 2", F-70432
(1) Advance Chest Support w/ Pad, F-71301
(2) Advance Hip Support (Medium) w/ Pad, F-71305
(2) Advance Hip Support (Large) w/ Pad, F-71307
(1) Advance Thigh Support w/Pad - left, F-71309
(1) Advance Thigh Support w/Pad - right, F-71311
(1) Sling Support, F-71312
(1) Advance Pillow - Standard, F-71314
(1) Advance Head Plate, F-71316
(5) Accessory Rail Clamp, Carbon Spine, F-T5ARC-US
(2) Rail Top Armboard Rail, F-70500 / A-70500-EU / A-70500-UK / A-70500-JP
(2) Advance Arm Support, F-70615-US / A-70615-EU / A-70615-UK / A-70615-JP / A-70615-DEN
(1) Foam Head Block, Disposable, case, F-70862
(1) Foam Arm Supports, F-70863
(1) Ultra Comfort Covers, Medium, F-71262
(1) Ultra Comfort Covers, Large, A-71263
(1) Deluxe Patient Restraint Strap, O-PRSLH

Carbon Spine Tabletop Standard Positioning Package - Part # 112010



Supine Accessory Top 12"

For use with the Carbon Spine Tabletop to support supine or prone positioning.

- Compatible with TS7500 Surgical Tables

Supine Accessory Top 12" · Part #: A-70404

Requires pad: A-70434



Supine Filler Top 8"

For use with the Carbon Spine Tabletop to support supine or prone positioning.

- Compatible with TS7500 Surgical Tables

Supine Filler Top 8" · Part # A-70403

Requires pad: A-70432

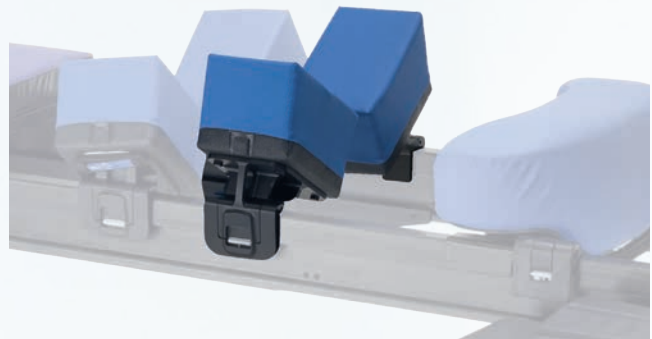


Advance Chest Support

For use with the Carbon Spine Tabletop.

- Compatible with TS7500 Surgical Tables

Advance Chest Support with pad · Part # A-71301



Advance Hip Support

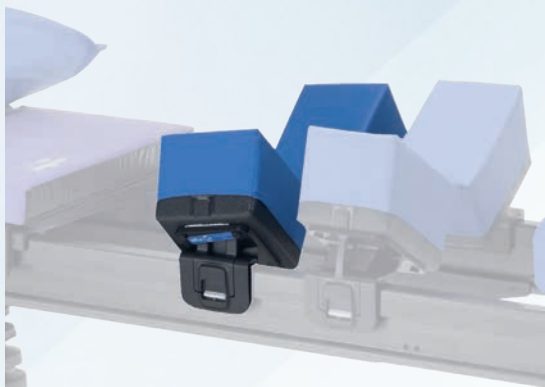
For use with the Carbon Spine Tabletop.

- Compatible with TS7500 Surgical Tables

Advance Hip Support with pad, Small · Part # F-71303

Advance Hip Support with pad, Medium · Part # F-71305

Advance Hip Support with pad, Large · Part # F-71307



Advance Thigh Support

For use with the Carbon Spine Tabletop.

- Compatible with TS7500 Surgical Tables

Advance Thigh Support, with Pad - Left · Part # F-71309

Advance Thigh Support, with Pad - Right · Part # F-71311



Sling Support

For use with the Carbon Spine Tabletop to support the patient's legs.

- Compatible with TS7500 Surgical Tables

Sling Support · Part # A-71312



Advance Pillow, Standard

For use with the Carbon Spine Tabletop.

- Compatible with TS7500 Surgical Tables

Advance Pillow - Standard
Part #: A-71314

Advance Pillow - Queen · Part # A-71313

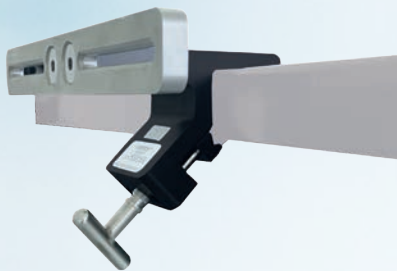


Advance Arm Support

For use with the Carbon Spine Tabletop.

- Compatible with TS7500 Surgical Tables

Advance Arm Support
Part #: A-70615-US
A-70615-EU
A-70615-UK
A-70615-JP
A-70615-DEN



Accessory Rail Clamp, Carbon Spine

For use with the Carbon Spine Tabletop.

- Compatible with TS7500 Surgical Tables

Accessory Rail Clamp, Carbon Spine · Part # F-T5ARC-US



Rail Top Armboard Rail

For use with the Carbon Spine Tabletop.

- Compatible with TS7500 Surgical Tables

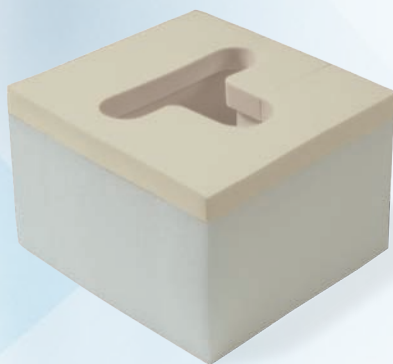
Rail Top Armboard Rail

Part #: A-70500

A-70500-EU

A-70500-UK

A-70500-JP



Foam Head Block, Single-use

Single-use for supporting patient's head in prone position with the Carbon Spine Tabletop.

- 36 blocks per case
- Compatible with TS7500 Surgical Tables

Foam Head Block, case · Part # A-70862



Foam Head Block Stand

The Foam Head Block Stand is used in collaboration with a Foam Head Block to support a patient's head. This stand can be used on any flat surface rated to hold patient weight. The cutout and mirror allow anesthesiologists to be able to view the eyes and airway during a procedure.

- Patient Weight Capacity: 500 lbs (227 kg)

Requires: Foam Head Block, Single-use, A-70862

Foam Head Block Stand · Part # A-70825



Foam Arm Supports, Single-use

For single-use with the Carbon Spine Tabletop.

- 6 pairs per case

Foam Arm Supports, case · Part # A-70863



C-Flex Clean Cape Disposables

- Case of 10

C-Flex Clean Cape Disposables · Part # A-70702



Comfort Cover Disposables

Comfort Covers are for use with wingsets for patients in the prone position. They are comprised of a moisture-absorbing foam with a low shear, Tyvek backing. Single-use.

- Sold In Cases Of 5 Sets - 4 Pieces Per Set

Comfort Cover Disposables · Part # A-70260



Medium Security Strap, with pad, without hooks

Soft padded center section is 1/2" (1.2 cm) thick, 5" (13 cm) wide and 18" (46 cm) long. Strap is adjustable from 18" to 45" (46 cm to 114 cm).

- Compatible with TS7500 Surgical Tables

Medium Security Strap, with Pad · Part # O-PRSH



Ultra Comfort Covers, Single-use

For single-use with the Carbon Spine Tabletop. Available in small, medium and large sizes.

- 6 per case
- Compatible with TS7500 Surgical Tables

Ultra Comfort Covers, Small · Part # A-71261

Ultra Comfort Covers, Medium · Part # A-71262

Ultra Comfort Covers, Large · Part # A-71263



Prone Arm Support

- Prone and lateral arm support
- Free ulnar nerve
- Low profile
- Contoured hand rest
- Pad included
- Patient Weight Capacity: 500 lbs (227 kg)
- Replacement pad: LPS Arm Support, A-AMA74

Requires: Easy Lock Socket Clamp, A-40022; Armboard Rail, A-70500

Prone Arm Support · Part # A-70610



Articulating Arm Support

Articulating Arm Support · Part # A-71319



Armboard Snaplock Trigger

With the trigger design, simply pull the radiolucent release mechanism for full articulation and release it to lock. A spring lever accessible from both sides securely locks the armboard to the rail.

- Patient weight capacity: 400 lbs
- Dimensions (WxH): 26" x 5.5" (66 x 14 cm) Patient
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables
- Replacement pad options: Clamshell 1" Armboard Pad (2.5cm), O-AMA97X1.0S; Clamshell 2" Armboard Pad, O-AMA96X2.0S; Clamshell Armboard 3" (7.6 cm) Pad, O-AMA96X3.0S

Associated parts: Armboard Snaplock, Trigger (no pad), 20-2001002, O-ABSLT (US), O-ABSLTE (EU), O-ABSLTUK (UK)

Armboard Snaplock Trigger, with Pad (4.25") · Part # 111893



Contour Breast Positioner

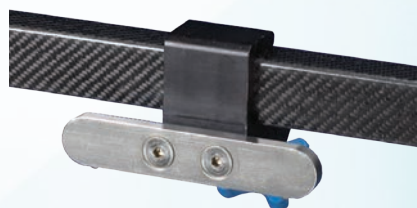
Contour Breast Positioner · Part # A-70270



Advance Accessory Cart

The Advance Table Accessory Cart stores the surgical platforms and the accessories used with the Advance Table. The platforms store safely and securely in custom slots within the cart while additional molded shelving offer ample space to store all the of the table's additional accessories.

Advance Accessory Cart · Part # A-71600



Short Accessory Rail

Mount accessory rail anywhere on the carbon fiber frame. Rigid mount for attaching any standard rail accessory to a spine frame. Ideal for retractors and arm supports. Compatible with the Advance Table, Flex Frame and the Mizuho OSI Modular Table System*.

- Length of rail is 6" (15.2 cm).
- Patient Weight Capacity: 500 lbs (227 kg).

*Compatible with rails that are 1.25" (3.2 cm) wide x 1.5" (3.8 cm) tall with a 14.5" (36.8 cm) space between.

Short Accessory Rail
Part #: A-70501
A-70501-EU
A-70501-UK
A-70501-JP
A-70501-DEN

Adjustable Accessory Rail

Mount accessory rail anywhere on the carbon fiber frame. Rigid mount for attaching any standard rail accessory to a spine frame. Ideal for retractors and arm supports. Compatible with the Advance Table, Flex Frame

- Compatible with the Allen Advance Table, Allen Flex Frame and the Mizuho OSI Modular Table System.
- Length of rail is 6" (15.2 cm)
- Retractor Weight Capacity: 15.5 lb (7 kg)

Requires Clamp for Adjustable Accessory Rail Part #A-71502. Image shows Clamp and Adjustable Accessory Rail together.

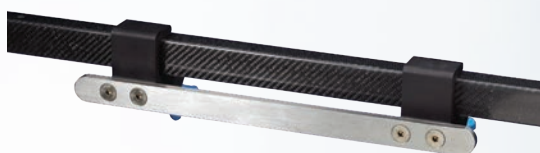
Adjustable Accessory Rail
Part #: A-71501-US
A-71501-UK
A-71501-EU
A-71501-JP
A-71501-DEN



Bow Frame Cart

The **Bow** Frame Cart stores all of the accessories used with the frame, including the head positioner and arm supports. The **Bow** Frame stores securely in the deep bin of the cart. The cart's weighted base makes it tip-resistant and reduces potential vibration during transport. Polymer base is dent-resistant. Heavy-duty casters roll smoothly. Two casters lock for safe and easier loading, unloading and storage.

Bow Frame Cart
Part #: A-70815 (US)
A-70815-EU (EU)
A-70815-UK (UK)
A-70815-JP (Japan)



Long Accessory Rail

Mount accessory rail anywhere on the carbon fiber frame. Double-length mount for attaching multiple accessories to a spine frame. Compatible with the Advance Table, Flex Frame and the Mizuho OSI Modular Table System*.

- Length of rail is 17" (43.2 cm).
- Patient Weight Capacity: 500 lbs (227 kg).

*Compatible with rails that are 1.25" (3.2 cm) wide x 1.5" (3.8 cm) tall with a 14.5" (36.8 cm) space between.

Long Accessory Rail
Part #: A-70502
A-70502-EU
A-70502-UK
A-70502-JP
A-70502-DEN

Clamp for Adjustable Accessory Rail

Mount accessory rail anywhere on the carbon fiber frame. Not to be used with arm supports or other accessories.

- Compatible with the Allen Advance Table, Allen Flex Frame and the Mizuho OSI Modular Table System.

Requires Adjustable Accessory Rail Part # A-71501

Clamp for Adjustable Accessory Rail · Part # A-71502





Flex Frame

- Requires Part # A-70510-XX

Flex Frame · Part # A-70100



Flex Frame OR Table Clamp Set

- 1 pair
- Used with Flex Frame Part # A-70100

Flex Frame OR Table Clamp Set · Part # A-70510



Standard Wingset System Chest + Hip

Standard Wingset System Chest + Hip · Part # A-70200



Cut-Out Hip Wingset

Cut-Out Hip Wingset · Part # A-70201



Pediatric Wingset System Hip & Chest

Pediatric Wingset System Hip & Chest · Part # A-70202



Standard Wingset Replacement Pads

Standard Wingset Replacement Pads · Part # A-70220



Pediatric Wingset Replacement Pads

Pediatric Wingset Replacement Pads · Part # A-70221



C-Flex AP-Vantage OR Table Adaptor

C-Flex AP-Vantage OR Table Adaptor · Part # A-70115



C-Flex AP-Vantage Leg

C-Flex AP-Vantage Leg · Part # A-70116



C-Flex Traction Bar

Flex Frame · Part # A-70117



4-Post System Frame

4-Post System Frame · Part # A-70207



Short Attachment Straps

- 2 included

Short Attachment Straps · Part # A-70209



Long Attachment Straps

- 2 included

Flex Frame · Part # A-70208



Toboggan Gel Pad

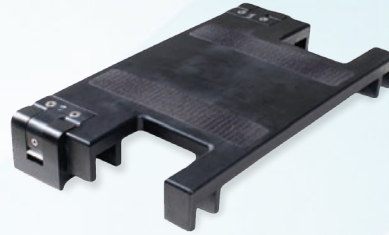
- 1 pair
- Dimensions: 15.5" x 10" x .375" (395 x 245 x 10mm)

Toboggan Gel Pad · Part # A-10029



Lateral Hip Pad

Lateral Hip Pad · Part # A-70257



Supine Top Set

Radiolucent sections that convert an open spine frame to a solid imaging surface.

- Patient weight capacity: 500 lb (227 kg)

Requires: A-70434 or A-70435

Supine Top Set · Part # A-70400



Astrus Elite Supine Top Pad

Patented pressure management pads for use with the A-70400 Supine Top Set.

- Dimensions: 12" x 20" x 3" (30.5 x 50.8 x 7.6 cm)
Astrus Elite Supine Top

Supine Top Pads - 3" (7.6 cm) · Part # A-70435

Supine Top Pads - 2" (5 cm) · Part # A-70434



Prone Mask Head Module

Prone Mask Head Module · Part # A-70715



Flat Plate Head Module

Flat Plate Head Module · Part # A-70720



C-Flex Head Positioner

The C-Prone Head Positioner allows for vertical and rotational adjustment of the head in the prone position. It includes a fold away mirror and allows for easy airway access.

- Prone head positioner
- Fold away mirror
- Vertical and rotational adjustment
- Easy airway access
- Fits the Advance Table and Flex Frame
- Fits the Mizuho OSI Modular Table System*
- Patient Weight Capacity: 500 lbs (227 kg)

*Compatible with rails that are 1.25" (3.2 cm) wide x 1.5" (3.8 cm) tall with a 14.5" (36.8 cm) space between.

Requires: A-70310

C-Flex Head Positioner · Part # A-70300



Comfort Mask Disposables

Comfort Mask Disposables are for use with C-Prone and **C-Flex** Head Positioning System. It is designed to reduce maceration and shear forces on the skin while cradling the face of patients in the prone position. They are comprised of a cosmetic, moisture-absorbing foam that is soft on the face. Single use.

- Sold In Cases Of 5

Comfort Mask Disposables · Part # A-70310



45° Standard Starburst for Radiolucent Mayfield

45° Standard Starburst for Radiolucent Mayfield · Part # A-70750



45° Standard Starburst for Radiolucent Doro

45° Standard Starburst for Radiolucent Doro · Part # A-70755



C-Flex 45° Starburst Adaptor

C-Flex 45° Starburst Adaptor · Part # A-70118



Reverse Starburst Adaptor for Standard Mayfield or Doro

Reverse Starburst Adaptor for Standard Mayfield or Doro · Part # A-70725



Starburst Adaptor for Standard Mayfield or Doro

Starburst Adaptor for Standard Mayfield or Doro · Part # A-70710



Starburst Adaptor for Radiolucent Mayfield

Starburst Adaptor for Radiolucent Mayfield · Part # A-70730



Reverse Starburst Adaptor for Radiolucent Mayfield

Reverse Starburst Adaptor for Radiolucent Mayfield · Part # A-70735



Reverse Starburst Adaptor for Radiolucent Doro

Reverse Starburst Adaptor for Radiolucent Doro · Part # A-70745



Starburst Adaptor for Radiolucent DORO

Starburst Adaptor for Radiolucent DORO · Part # A-70740



Bow Frame

The **Bow** Frame is a platform used to perform less complex spine surgeries. The **Bow** Frame attaches to standard OR tables, Advance Table, Flex Frame and the Mizuho OSI Modular Table System*.

Its shape creates the desired reverse lordosis needed to open the intervertebral spaces. The **Bow** Frame enables the patient's abdomen to hang free during procedures. It is also radiolucent and allows for unrestricted C-arm access. The removable crank is used to adjust the amount of flex and tension in the patient supports. Every **Bow** Frame comes with a storage cart. Ideal for use with Laminectomy, Microdisc procedures, Disc procedures, Fusion procedures, Decompressions, and Foraminotomy.

- Fits standard OR tables
- Radiolucent
- Device weight: 28 lbs (12.7 kg)
- Patient supports are adjustable to fit patients of various sizes
- Patient supports adjust laterally up to 7.5" (19 cm) to relieve pressure on the patient's abdomen
- Lightweight for easy set-up
- Compact for easy storage
- Storage cart included for easy transport
- Skin Care Cover disposables are comprised of cosmetic foam
- Patient weight capacity: 500 lbs (227 kg)

Bow Frame · Part # A-70801



Bow Frame Replacement Pad Set

Bow Frame Replacement Pad Set · Part # A-70820



Bow Frame New Replacement Pad Set

Bow Frame New Replacement Pad Set · Part # A-70822



Crank Arm

Crank Arm · Part # A-70821



Bow Frame Skin Care Covers

Skin Care Cover disposables are for use with the **Bow** Frame. They are comprised of moisture-absorbing foam and a low shear backing. The covers are used to help protect the **Bow** Frame pads from fluids and contaminants.

Each set includes frame cover, rod support cover and body support covers.

- Case of 6 sets

Bow Frame Skin Care Covers · Part # A-70810C



Bow Frame Standard Covers Kit

Disposable covers for use with the **Bow** Frame. These covers are used to help protect the **Bow** Frame pads from fluids and contaminants.

Each set includes foam head support, two arm supports, frame cover, rod support covers and body support covers.

- Case of 6 sets

Bow Frame Standard Covers Kit · Part # A-70805



Bow Frame Skin Care Covers Kit

Skin Care Cover disposables are for use with the **Bow** Frame. They are comprised of moisture-absorbing foam and a low shear backing. The covers are used to help protect the **Bow** Frame pads from fluids and contaminants.

Each set includes foam head support, two arm supports, frame cover, rod support cover and body support covers.

- Case of 6 sets

Bow Frame Standard Covers Kit · Part # A-70810



Advance Table

The Allen Advance Table is designed with a safety feature to ensure that if the pin that connects the “H-Bracket” to the table base is accidentally pulled out, the patient support top will not fall to the floor. In addition, this solution offers a modern and intuitive user interface with convenience features such as central locking casters.

- 180° and 90° rotation capabilities.
- Central locking casters controlled directly from the pendant.
- Weight capacity: 600 lbs (272 kg)

Advance Table · Part # A-71100-US
 A-71101-AUS
 A-71100-BR
 A-71100-CA
 A-71101-EU
 A-71101-IND
 A-71102-JP
 A-71101-PT
 A-71101-SA
 A-71101-SCH
 A-71101-SK
 A-71101-THA
 A-71101-UK



Advance Flat Top Pad

A one-piece 3" (7.6 cm) thick pressure management pad for the Advance Flat Top. This pad features a patented multi-layer foam pressure management design.

- Dimensions: 82" x 20" x 3" (208 x 51 x 7.6 cm)

Advance Flat Top Pad · Part # A-70436



Advance Ultra Comfort Covers

Advance Ultra Comfort Covers are for use with the Advance Prone Support Pads for patients in the prone position. They are comprised of moisture-absorbing foam with a sheer reducing backing to help alleviate horizontal shear pressures.

- Case of 6 sets

Advance Ultra Comfort Covers (Small) · Part # A-71261

Advance Ultra Comfort Covers (Medium) · Part # A-71262

Advance Ultra Comfort Covers (Large) · Part # A-71263



Small Hip Support with Pad

- Sold as individual pads
- Requires 2 pads per set

Small Hip Support with Pad · Part # A-71303



Medium Hip Support with Pad

- Sold as individual pads
- Requires 2 pads per set

Medium Hip Support with Pad · Part # A-71305



Large Hip Support with Pad

- Sold as individual pads
- Requires 2 pads per set

Large Hip Support with Pad · Part # A-71307



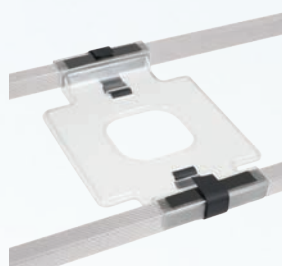
Left Thigh Support with Pad

Left Thigh Support with Pad · Part # A-71309



Right Thigh Support with Pad

Right Thigh Support with Pad · Part # A-71311



Head Plate

Head Plate · Part # A-71316



Articulating Arm Support Clamp

- Dimensions: 8" (20.3 cm)

Articulating Arm Support Clamp · Part # A-71318



Articulating Arm Support

- Requires part # A-71320

Articulating Arm Support · Part # A-71319



Advance Rail Top

Advance Rail Top · Part # A-71400



Advance Pins

Advance Pins · Part # A-71401



Advance Table Standard H-Bracket

The Advance Standard H-Bracket design ensures that if the pin connecting the H-Bracket to the table base is accidentally pulled, the patient support top will not fall to the floor.

The Advance Standard H-Bracket offers a simple, traditional and intuitive connection system for patient support tops. The innovative connection system ensures that if the pin connecting the H-Bracket to the table base is accidentally pulled, the patient support top will not fall to the floor.

- Numbered H-Brackets help with communication between caregivers when attaching different tops to the base
- Safe & simple pin insertion
- Easily accessible pin storage on column of base

Advance Table Standard H-Bracket · Part # A-71402



Cervical Traction Bar

For use with Pin Set-up.

Cervical Traction Bar · Part # A-71404



Advance Table Power Cord

Advance Table Power Cord · Part # A-71405



Advance Flat Top

Advance Flat Top · Part # A-71410



Advance Safety Straps

Advance Safety Straps · Part # A-71411



Advance Pendant

Advance Pendant · Part # A-71413



Advance Table Pinless H Bracket

The innovative Pinless H-Bracket design maintains the safety offered in our pin design, but eliminates the extra steps of utilizing the cross-pins for securing the patient support top to the Advance Table base.

The innovative Advance Pinless H-Bracket option combines safety with an easy to use table-to-base attachment system.

- Secure and controlled movement of the patient
- Attachment of patient support tops to base without the use of cross pins
- Backward compatible with all Advance Tables

Advance Table Pinless H Bracket · Part # A-71416



Cervical Traction Device

For use with Pin and Pinless Set-up.

Cervical Traction Device · Part # A-71417



Advance Table L2P Platform

The Advance Table **L2P** Platform can be used with the Advance Table* to provide a flexing, lateral surgical patient support platform. The accessories in this set allow a lateral patient to be rotated directly onto the prone supports via the manual rotation capabilities of the Advance Table.*

- Utilize the Advance Table for lateral procedures*
- Create patient flex to open the surgical space
- Single support pad to help reduce shear when flexing
- Integrated air bladder for additional patient flex
- Locks at 90° intervals*
- Works for left or right side lateral approaches
- Eliminates the need to log roll into prone position
- C-arm and O-arm access
- Compatible with standard Advance Rail Top
- Patient Weight Capacity: 400 lbs (181 kg)

*Only compatible with tables with auxiliary power port. For tables without auxiliary power port, please check with your Sales Representative or call Customer Service to confirm compatibility.

Advance Table L2P Platform requires the following parts:

Advance Table · Part # A-71100-US

Advance Lateral Bracket · Part # A-71702-L

Advanced Prone Bracket · Part # A-71702-P

Advance Lateral Top · Part # A-71701

Advance Lateral Top Pad · Part # A-71703

Advance Lateral Air Bladder · Part # A-71704

Advance Lateral Drawsheet · Part # A-71706



Advance Lateral Bracket

Advance Lateral Bracket · Part # A-71702-L



Advance Prone Bracket

Advance Prone Bracket · Part # A-71702-P



Advance Lateral Top Pad

Advance Lateral Top Pad · Part # A-71703



Advance Lateral Top

Advance Lateral Top · Part # A-71701



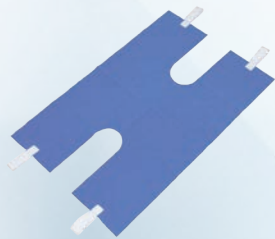
Advance Lateral Air Bladder

Advance Lateral Air Bladder · Part # A-71704



Advance Lateral Air Compressor

Advance Lateral Air Compressor · Part # A-71705-US
A-71705-EU
A-71705-UK



Advance Lateral Drawsheet

- Case of 12

Advance Lateral Drawsheet · Part # A-71706



Offset Accessory Rail - Left

Offset Accessory Rail - Left · Part # A-71708-1



Offset Accessory Rail - Right

Offset Accessory Right - Left · Part # A-71708-2



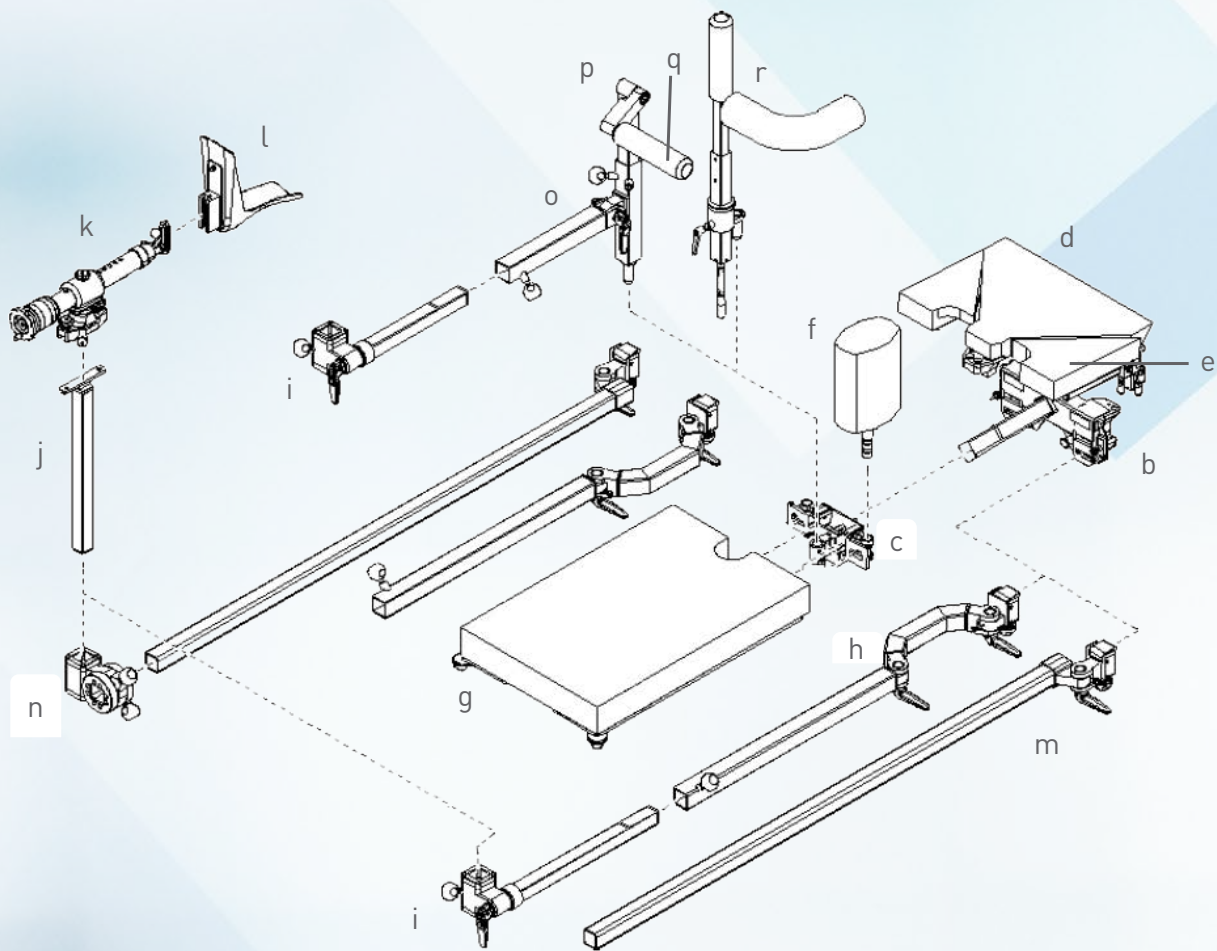
Air Compressor Tube Set

Air Compressor Tube Set · Part # A-71709

ACCESSORIES BY SPECIALTY

Orthopedic





	Part Name	Part Number
a	Extension Unit Docking Trolley (not pictured)	1867129
b	Extension Adapter, TS7500 Extension Adapter, TS7000	1574666 1850992
c	Universal Support	1876707
d	Supporting Pad, Universal B	1880217
e	Angle Pad	1886332
f	Counter Traction Post 150 Counter Traction Post Radiolucent	1612706 1574731
g	Transfer Leg Section	1876708
h	Double Joint Strut, pair	1574734
i	Extension Strut, Medium	1597668

	Part Name	Part Number
j	Adapter Spindle Traction Mechanism	1593159
k	Spindle Traction Mechanism FR	1881967
l	Traction Boot Traction Boot, Pediatric	1574733 1610541
m	Extension Joint Strut X-Ray, pair	1574735
n	Adapter Extension Strut X-Ray	1593158
o	Counter Traction Post for Tibia	1576815
p	Adapter Counter Traction Post Pivoted	1576816
q	Counter Traction Posts (80 and 60)	1218835 4544449 4544453
r	Counter Traction Post for Femur	4544448

Part Name	Part Number
Supporting Pad, Hip B	1880218
Pad for counter traction post 220	1708619
Leg section two parts V	1790098
Pad leg section two parts G	2080446
Dock trolley MIS hip device	1867128
MIS-Hip-Aggregat	1574732
Adapter counter traction post	1643382
Equipment Trolley Compact Cart OPT Extension	2067678

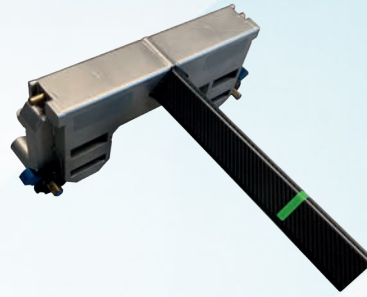


Docking Trolley Extension Unit

For transporting, storing, docking and undocking of the Extension Unit to TS surgical tables.

- Made of stainless steel
- Compatible with TS7000 Surgical Tables

Docking Trolley Extension Unit TS7000 · Part # 1867129



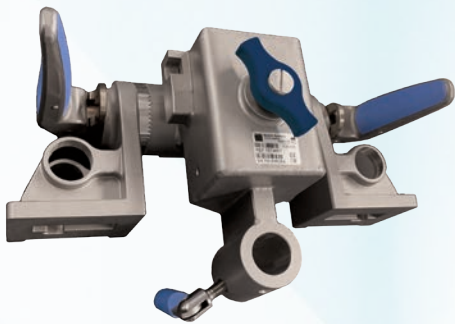
Extension Adapter for TS Tables

Adapter for extension accessories on TS tabletops.

- Load-bearing structure made of carbon and stainless steel
- Compatible with TS7000 and 7500 Surgical Tables

Extension Adapter TS7000 · Part # 1850992

Extension Adapter - TS7500 · Part # 1574666

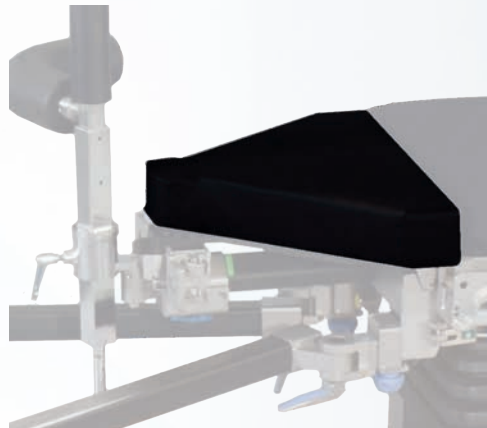


Universal Support

Used to slide on Extension Adapters (without joints); connects Leg Sections, Transfer Leg Section (1876708), Counter Traction Posts and MIS Hip device to the OR table; fixed joints.

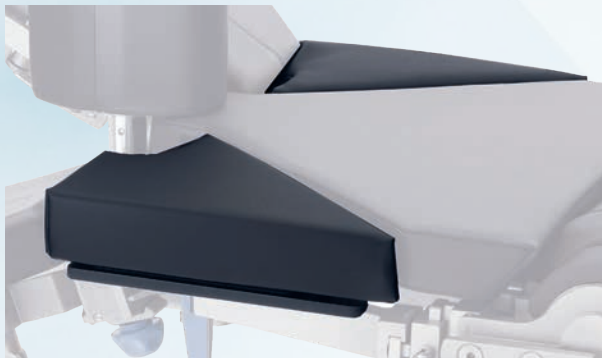
- Made of stainless steel
- Compatible with TS7000 Surgical Tables

Universal Support TS7000 · Part # 1876707



Supporting Pad, Universal

Supporting Pad, Universal B · Part # 1880217



Angle Pad

Attaches to Hillrom hook coupling points and used in combination with the Extension Adapter (1850992) to extend operating tabletop.

- Load-bearing structure made of stainless steel

Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Angle Pad B · Part # 1886332



Counter Traction Post 150

- Diameter: 7" (180 mm)
- Length: 13.8" (350 mm)
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables
- Replacement pad: 1612708

Counter Traction Post 150 · Part # 1612706

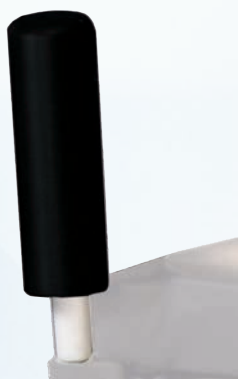
Counter Traction Post

Attaches to Counter Traction Post Adapters.

- Diameter: 3" (80 mm)
- Radiolucent
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Counter Traction Post (Length: 11") · Part # 1218835

Counter Traction Post (Length: 14") · Part # 4544449



Counter Traction Post 60

Attaches to Counter Traction Post Adapters.

- Diameter: 2" (60 mm)
- Length: 11" (270 mm)
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Counter Traction Post 60 · Part # 4544453



Counter Traction Post Radiolucent

To attach to supporting pad universal or supporting pad hip; 360° radiolucent.

- Diameter: 7" (180 mm)
- Length: 13.8" (350 mm)

Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Counter Traction Post X-ray · Part # 1574731



Transfer Leg Section

Attaches to Universal Support (1876707).

- Dimensions (LxWxH): 34.9" x 21.3" x 2.7" (886 mm x 542 mm x 68 mm)
- For FX New Generation
- Replacement pad: 2080460

Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Transfer Leg Section · Part # 1876708



Double Joint Strut, Pair

Attaches to TS hook/coupling point system and extension adapters.

- Made of stainless steel
- For FX New Generation
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Double Joint Strut, Pair · Part # 1574734



Extension Strut

Attaches to Double Joint Strut, pair (1574734) for mounting the Adapter Spindle Traction Mechanism (1593159).

- Length: Short - 19" (485 mm); Medium - 25" (635 mm); Long - 31" (795 mm)
- Load-bearing structure made of stainless steel
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Extension Strut Short · Part # 1597667

Extension Strut Medium · Part # 1597668

Extension Strut Long · Part # 1597669



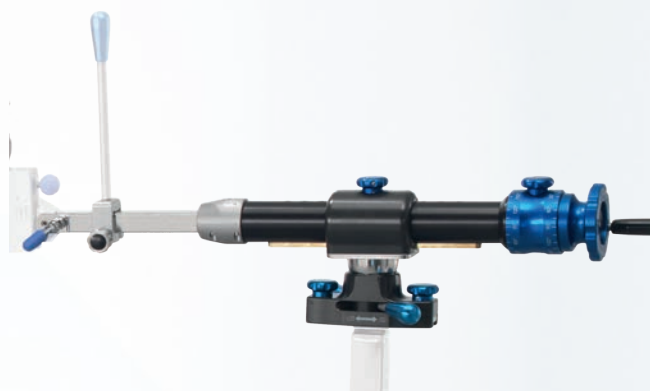
Adapter Spindle Traction Mechanism

Mounts the Spindle Traction Mechanism.

- Made of stainless steel

Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Adapter Spindle Traction Mechanism · Part # 1593159



Spindle Traction Mechanism

For positioning the patient's leg with the Extension Unit; allows free rotation of the leg with tilt joint to attach traction boots; ball joint adjustment allows various positions; adjustment of traction by handwheel; flexible adjustment to individual length of patient's legs.

- For use with Extension Unit

Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Spindle Traction Mechanism · Part # 1881967



Traction Boot

Removable foot support with straps for adults.

- For FX New Generation
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Traction Boot · Part # 1574733



Traction Boot, Pediatric

Removable foot support with straps.

- For FX New Generation
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Traction Boot Children · Part # 1610541

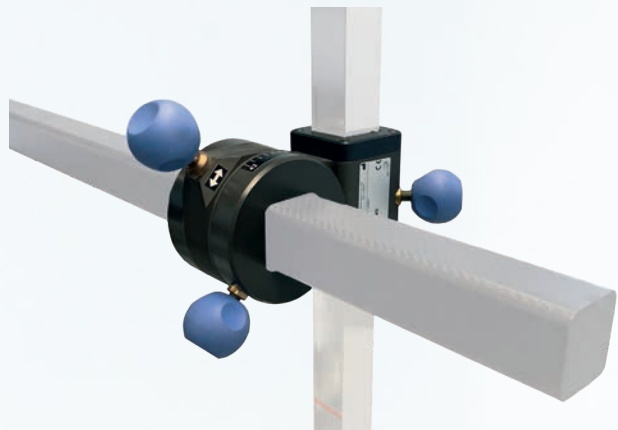


Extension Joint Strut X-ray, Pair

Attaches to Hillrom coupling point system and extension adapters.

- Made of carbon fiber
- For FX New Generation
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Extension Joint Strut X-ray, Pair · Part # 1574735

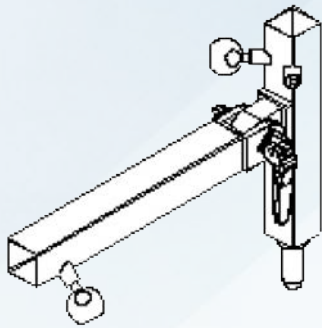


Adapter Extension Strut X-ray

Attaches to the Radiolucent Extension Strut, Pair (1574735); for mounting the Adapter Spindle Traction Mechanism (1593159).

- Made of carbon fiber
- For FX New Generation
- For use with Extension Unit
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

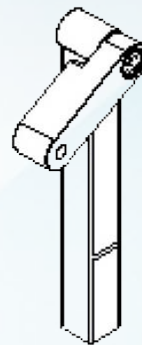
Adapter Extension Strut X-ray · Part # 1593158



Counter Traction Post for Tibia

- Made of stainless steel
- For use with Extension Unit
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Counter Traction Post for Tibia · Part # 1576815

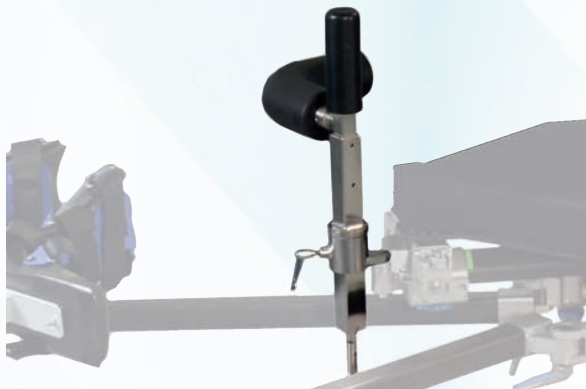


Adapter Counter Traction Post Pivoted

Attaches to the Counter Traction Post for Tibia (1576815).

- Made of stainless steel
- For use with Extension Unit
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Adapter Counter Traction Post Pivoted · Part # 1576816



Counter Traction Post, Femur

For lateral positioning; height adjustable via crank.

- Height adjustment: 5" (125 mm)
- Load-bearing structure made of stainless steel
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Counter Traction Post for Femur · Part # 4544448



Weinberger Hand Traction Device

Attaches to Spindle Traction Mechanism (1881967) via integral clamp.

- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Weinberger Hand Traction Device · Part # 1218836



Pediatric Legholder, Goepel

Adjustable lower leg support with Velcro safety strap. Connects to siderail via Easy Lock Socket Clamp.

- Dimensions (LxWxH): 20.47" x 14.17" x 3.74" (520 mm x 360 mm x 95 mm)
- Height adjustment range: 7.87" (200 mm)
- Weight capacity: up to 33.07 lbs (15 kg) please refer to user manual for more details
- Load-bearing structure made of stainless steel
- Radiolucent
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Requires: Easy Lock Socket Clamp, A-40022 (US) / A-40023 (EU) / A-40024 (UK) / A-40030 (Japan) / A-40025 (Denyer)

Leg Holder Goepel for Children · Part # 4544789



Legholder, Goepel

Adjustable lower leg support with Velcro safety strap.

- Dimensions (LxWxH): 29.97" x 14.76" x 7.87" (685 mm x 375 mm x 200 mm)
- Height adjustment range: 11.81" (300 mm)
- Weight capacity: up to 55.11 lbs (25 kg) please refer to user manual for more details
- Load-bearing structure made of stainless steel
- Radiolucent
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Requires: Easy Lock Socket Clamp, A-40022 (US) / A-40023 (EU) / A-40024 (UK) / A-40030 (Japan) / A-40025 (Denyer)

Leg Holder GOEPEL · Part # 4544736



Arthroscopic Stress Post

Improves access to the medial compartment of the knee. Levering fulcrum with a 3" x 8" pad attached to a curved post.

- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Requires: Easy Lock Socket Clamp, A-40022 (US) / A-40023 (EU) / A-40024 (UK) / A-40030 (Japan) / A-40025 (Denyer)

Arthroscopic Stress Post · Part # F-ASP



Headrest for Shoulder Operation

Radiolucent U-shaped helmet with soft pads and two Velcro straps for safe positioning and lateral fixation of the head; fits various head sizes ranging from child to adult; removable pads.

- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Headrest for Shoulder Operation · Part # 1296096



Meniscus Positioning Device

- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Requires: Easy Lock Socket Clamp, A-40022 (US) / A-40023 (EU) / A-40024 (UK) / A-40030 (Japan) / A-40025 (Denyer)

Meniscus Positioning Device · Part # 4544791

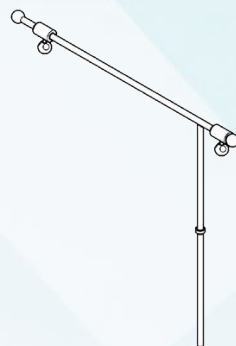


Axilla Support

Attaches to siderail via integral clamp.

- Load-bearing structure made of stainless steel
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Axilla Support · Part # 1218848



Elbow Support

Attaches to siderail via integral clamp. Swivel-mounted and adjustable to arm length.

- Load-bearing structure made of stainless steel
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Elbow Support · Part # 1218847

Fracture Draping System

- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Fracture Draping System · Part # F-RDSTMS

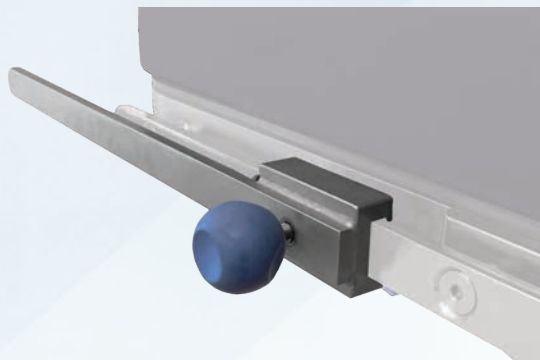


Radial Setting Clamp

Clamp provides the mounting and installation of the clamp and device all at the same time. The clamp fits safely and securely to the siderail and also accepts mounting rods with diameters 0.5" - 0.7" (15 mm - 18 mm).

- 360° adjustment
- Made of stainless steel
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Clamp Radial Setting · Part # 1218804



Siderail Extension U

Attaches to siderail via integral clamp for additional length.

- Length: 20" (520 mm)
- Made of stainless steel
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Siderail Extension U · Part # 4501001



Rail Clamp for Extension Strut

To attach accessories on the extension struts within the fracture extension set.

- Made of stainless steel
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Rail Clamp for Extension Strut · Part # 1218833



Carbon Fiber Rectangular Hand/Arm Table

Sturdy, lightweight extension table for hand/arm procedures, radiolucent. Attaches to siderails of table via socket clamp to 2 round 5/8" posts. Can be used with or without removable leg support. Pad sold separately.

- Dimensions (LxW): 15" x 30 3/8" (381 mm x 771.53 mm)
- Weight capacity: 400 lbs (181 kg)
- Height adjustable
- Made of carbon fiber
- Radiolucent
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Requires:

- (2) Easy Lock Socket Clamps, A-40022 (US) / A-40023 (EU) / A-40024 (UK) / A-40030 (Japan) / A-40025 (Denyer)
- 1" Pad Rectangular Table [A-30300-Pad-1] or 2" Pad Rectangular Table [A-30300-Pad]

Carbon Fiber Rectangular Hand/Arm Table
Part # A-30450-C



Carbon Fiber Hourglass Hand / Arm Table

Full-sized carbon fiber hand/arm table that attaches to siderails via integral clamps. Includes integral leg. Pads sold separately.

- Dimensions (LxW): 34" x 16" (863.6 mm x 406.4 mm)
- Weight capacity: 400 lbs (181 kg)
- Made of carbon fiber
- Radiolucent
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Requires:

- (2) Easy Lock Socket Clamps, A-40022 (US) / A-40023 (EU) / A-40024 (UK) / A-40030 (Japan) / A-40025 (Denyer)
- 1" Pad Set for A-30502-1-B or 2" Pad Set for A-30502-B

Carbon Fiber Hourglass Hand / Arm Table
Part # A-30650-C



Arm Traction Device

The Weightless Shoulder Suspension System allows for approximate traction settings up to 40 lbs (18.2 kg) with a simple turn of the tension adjustment knob. Boom arm adjusts from 0° to 90°. The boom head swivels so that its pulley always aligns properly with the cord. The system folds down for easy storage. Accommodates intraoperative traction up to 40 lbs (18.2 kg) for shoulder procedures. A mechanical safety stop helps prevent patient injury in the event the support arm is inadvertently released. Save time and cost by using it as an arm support for both prepping and traction.

Requires: A-40018 and A-21200
Arm Traction Device · Part # A-20500



Arthroscopic Well-Leg Holder

Easily and safely position the non-affected leg during arthroscopic knee procedures. Help reduce the discomfort and circulatory impairment that can result from the well-leg hanging over the edge of the table. Smooth adjustment and locks securely for precise positioning. Leg holder and boot pad included.

- Load-bearing structure made of stainless steel
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables
- Replacement pad: O-S1007A0.6S

Requires: A-40022
Arthroscopic Well-Leg Holder · Part # O-AWLH



Wrist Arthroscopy System

Used when three or more digits are placed in traction, The Equalizer distributes the weight of the arm equally between each digit. This stainless steel chain and pulley system is fully autoclavable and comes with an attaching clip. The Equalizer can also be used with the Wrist Fracture System and Weightless Shoulder Suspension System.

The table mounted Wrist Arthroscopy System is a stable platform and ideal for distraction of the hand, wrist, forearm and elbow. Support extensions mounted off of the tower provide wrist flexion and extension, radial and ulnar deviation and allow for dorsal and volar approaches. Autoclavable.

- Tension adjustments up to 40 lbs (18 kg)
- Self-equalizing Finger Traps distribute tension evenly
- Wrist stabilizer provides wrist flexion and extension
- Counter traction device eliminates need for hanging weights

Requires: A-40018 and Sterile Mesh Finger Disposables
Wrist Arthroscopy System · Part # R-734-10



Deluxe Arthroscopic Leg Holder

Smooth, one directional locking mechanism enables the caregiver to set rigid fixation with one hand operation. The hinged upper brace accommodates patients while the structurally enhanced design enables the staff to apply pressure both medially and laterally. The ratchet-style securement strap easily adjusts for precise amount of compression. Holds legs up to 35" (89 cm) in circumference.

- Patient Weight Capacity: 500 lbs (227 kg)
- Includes 3 pads
- Replacement pad: R-S4133-V

Requires: Easy Lock Socket, A-40022

Deluxe Arthroscopic Leg Holder · Part # A-10015



Leg Holder Disposable Pad

The Leg Holder Disposable Pad is compatible with Hillrom leg holder systems. These pads utilize two special foam materials which are laminated together.

The outer pad is a dense, slightly compressible material which allows for high clamping pressure to stabilize the leg. The inner pad is a soft, fully compressible material for gentle, non-abrasive contact with the skin. The leg pad secures with simple VELCRO fasteners. Length is 37.75" (95.9 cm) and width is 3.375" (8.6 cm).

- Sold In Cases Of 12

Leg Holder Disposable Pad · Part #: R-S4133-V



Sterile Arm Trap Disposables

Made of soft plastic mesh, the Sterile Arm Trap comfortably holds the arm. Arm trap is affixed to patient with COFLEX NL Self-Adherent Wrap (roll included). Rope loop at the top of the trap allows for easy attachment to many types of traction and suspension devices.

- Case of 6

Sterile Arm Trap Disposables · Part # A-21200



Weightless Shoulder Suspension System

The Weightless Shoulder Suspension System allows for approximate traction settings up to 40 lbs (18.2 kg) with a simple turn of the tension adjustment knob. Boom arm adjusts from 0° to 90°. The boom head swivels so that its pulley always aligns properly with the cord. The system folds down for easy storage.

Requires: A-40018 and A-21200

Weightless Shoulder Suspension System · Part # R-644-36



Basic CARPA Table

The CARPA Table is a legless design with a rigid self-bracing frame. It has a 14" x 26" (35.5 x 66 cm) radiolucent top for maximum access and weighs 7.4 lbs (3.4 kg). The perfect choice for carpal tunnel procedures. Easy drop-in rail attachment. Includes 1.5" (3.8 cm) pad, for use with 2" (5 cm) OR table pads.

- Table Dimensions: 14" x 26" (35.5 cm x 66 cm)
- Weight: 7.4 lbs (3.4 kg)
- Patient Weight Capacity: 400 lbs (181 kg)
- Replacement pad: O-AHMPTP

Requires: A-40040

Basic CARPA Table · Part # O-AHMPT



Basic Rectangular Table

The Basic Rectangular Table features a telescoping leg that can be easily moved in various positions to provide additional support. The table permits superior access to the surgical site and it attaches to a standard OR table. Includes 1.5" (3.8 cm) pad, for use with 2" (5 cm) OR table pads.

- Dimensions: 14" x 32" (35.5 cm x 81 cm)
- Weight: 8.8 lbs (4 kg)
- Weight Capacity: 400 lbs (181 kg)
- Replacement pad: O-AHTP

Requires: A-40040 (x2)

Basic Rectangular Table · Part # O-AHTR



Basic Hourglass Table

The Basic Hourglass Table features a telescoping leg that can be easily placed in various positions to provide additional support. The table provides additional surface for surgeon's elbows or instrumentation. Attaches to a standard OR table and includes a 1.5" (3.8 cm) pad, for use with 2" (5 cm) OR table pads.

- Dimensions: 31.375" x 23" Max / 14.75" Min (79.7 x 58.4 cm Max / 37.5 cm Min)
- Weight: 11 lbs (5 kg)
- Weight Capacity: 400 lbs (181 kg)
- Replacement pad: #O-AHHP1.5

Requires: A-40040 (x2) or O-RC2 (x2)

Basic Hourglass Table · Part # O-AHTH



CARBON LIGHTS Minor Procedures Table

This small and ultra lightweight table works well for procedures such as carpal tunnel releases and AV fistulas. Has two round .625" (1.6 cm) posts. Note: Pad sold separately.

- Table Dimensions: 24" x 15" (61 cm x 38 cm)
- Weight: Approx. 3.4 lbs (1.5 kg)
- Carbon Fiber
- Patient Weight Capacity: 400 lbs (181 kg)
- Replacement pad, choose 1: 1": A-30410-Pad-1 or 2": A-30410-Pad

Requires: Clamp: A-40015 (x2); Pad, choose 1: 1": A-30410-Pad-1 or 2": A-30410-Pad

CARBON LIGHTS Minor Procedures Table · Part # A-30410-C



Lift-Assist Beach Chair

The **Lift-Assist** Beach Chair is designed for use with orthopaedic procedures using the Fowler's or beach chair position. The chair offers unobstructed access and the **Lift-Assist** mechanism makes repositioning the patient quick and easy. The Lateral Slide feature enables the surgeon to move the patient closer to the edge of the OR table for increased surgical site access. The **Lift-Assist** Beach Chair weighs under 30 lbs (13.6 kg) without the back support panels installed.

- Attaches to the rails of standard OR tables
- Lateral adjustment - improved surgical site access
- Lightweight - for single person set-up and removal
- Rail width 20"- 26" (50.8 cm - 66 cm) - fits a wider range of OR tables
- Spring Lock Quick Connect - easy installation and removal of head positioners
- Rail clamp indicators - display when the Beach Chair is properly installed on the OR table rails
- Small rail clamp footprint - frees up accessory rail space needed for different procedures
- No gas spring cables to repair or break
- Removable back panels increases access to surgical site
- Low-cut backboard - excellent maneuverability during total shoulder procedures
- Optional head positioner lock helps support patient's neck
- 500 lbs (227 kg) patient weight capacity

Requires: A-91502, A-91503 (x2), A-90015, A-40022, A-90026, A-90023

Lift-Assist Beach Chair - Part # A-91501



Schlein Hand Positioner

Supports multiple hand positions. Innovative cleat system can be used with or without weights. Autoclavable.

Requires: Sterile Mesh Finger Disposables

Schlein Hand Positioner - Part # A-20750



Counter-Traction Brace

Applied to operative side, the Counter-Traction Brace stabilizes patient for shoulder manipulation. For use with the **Lift-Assist** Beach Chair.

Requires: A-40022

Counter-Traction Brace - Part # A-90001



LPS Arm Support

Provides comfortable and convenient placement of non-operative arm. Easy access to patient IV and enhanced stabilization of shoulder.

- Patient Weight Capacity: 500 lbs (227 kg).
- Replacement pad: A-AMA74

Requires: A-40022

LPS Arm Support - Part # A-90002



Flexiform Head Rest Pad Disposables

This disposable pad creates a more comfortable and protective environment for your patient. Required for use with the Flexiform Head Rest.

- Sold In Cases Of 10

Flexiform Head Rest Pad Disposable · Part # A-90019



Beach Chair Cart

The perfect companion, the Beach Chair Cart conveniently stores the Beach Chair and all of its accessories. The Beach Chair rests securely on sturdy rails at user height to help reduce potential back strain. Optional accessory hooks allow quick and easy storage for larger accessories. Deep bin affords plenty of extra storing space. Weighted base makes cart tip-resistant and reduces potential vibration during transport. Polymer base is dent-resistant. Heavy-duty casters roll smoothly. Two casters lock for safe and easy loading, unloading and storage.

Beach Chair Cart
Part #: A-90100 (US)
A-90100E (EU)
A-90100J (Japan)



Intubation Plate and Pad

Provides comfortable and convenient placement of non-operative arm. Easy access to patient IV and enhanced stabilization of shoulder.

- Patient Weight Capacity: 500 lbs (227 kg).

Intubation Plate and Pad · Part # A-91502



Universal Head Restraint Disposables

The **Universal** Head Restraint Disposable is designed for use with the **Universal** Head Positioner and beach chairs during shoulder procedures, specifically in the Fowler's position. The disposable supports the patient's head and jaw helping align the neck in a natural position.

- Sold In Cases Of 10

Universal Head Restraint Disposable · Part # A-90023



Counter-Traction Strap

The Counter-Traction Strap supports the patient while they are in Fowler's position. For use with the Lift-Assist Beach Chair.

Requires: A-40022

Counter-Traction Strap · Part # A-90015

Hug-U-Vac Lateral Disposable Covers

Case of 12

Large **Hug-U-Vac** Lateral Disposable Covers · Part # A-60102

Standard **Hug-U-Vac** Lateral Disposable Covers · Part # A-60103



Hug-U-Vac Lateral Positioner - Large

The **Hug-U-Vac** Lateral Positioner safely and comfortably holds patients in lateral and supine positions. The **Hug-U-Vac** Lateral Positioner's integral quick-release straps enable it to attach securely to the rails of standard OR tables. The **Hug-U-Vac** Positioner has a secure valve that eliminates the need for continuous suction.

Ideal for use with Urology Procedures, Orthopaedic Procedures, Cardiothoracic Procedures, Neurological Procedures, Thoracotomy Procedures, Plastic Surgery and General Surgery. Can be used for supine positioning in a variety of procedures.

- Device Dimensions: 48" x 35" (121.9 cm x 88.9 cm)
- Patient Weight Capacity: 800 lbs (363 kg)
- Enables secure lateral and supine positioning in a variety of procedures
- Integrated axillary pillow
- Lightweight for easy transport, set-up and storage
- Valve location designed for quick access to anesthesia
- No continuous suction required
- Durable vacuum valve with on/off switch and lock
- Disposable slipcovers are waterproof for easy clean-up

Case of 12

Requires: A-60102

Hug-U-Vac Lateral Positioner - Large · Part # A-60002



Lift-Assist Beach Chair Reusable Pad Set

Pad Set For Use With the **Lift-Assist** Beach Chair #A-91501. This pad set combines durable high-density foam with a 4-way stretch cover for patient comfort.

Requires: #A-91501

Lift-Assist Beach Chair Reusable Pad Set · Part # A-90040



Hug-U-Vac Lateral Positioner - Standard

The **Hug-U-Vac** Lateral Positioner safely and comfortably holds patients in lateral and supine positions. The **Hug-U-Vac** Lateral Positioner's integral quick-release straps enable it to attach securely to the rails of standard OR tables. The **Hug-U-Vac** Positioner has a secure valve that eliminates the need for continuous suction.

Ideal for use with Urology Procedures, Orthopaedic Procedures, Cardiothoracic Procedures, Neurological Procedures, Thoracotomy Procedures, Plastic Surgery and General Surgery. Can be used for supine positioning in a variety of procedures.

- Device Dimensions: 36" x 32" (91.4 cm x 81.3 cm)
- Patient Weight Capacity: 500 lbs (227 kg)
- Enables secure lateral and supine positioning in a variety of procedures
- Integrated axillary pillow
- Lightweight for easy transport, set-up and storage
- Valve location designed for quick access to anesthesia
- No continuous suction required
- Durable vacuum valve with on/off switch and lock
- Disposable slipcovers are waterproof for easy clean-up

Requires: A-60103

Hug-U-Vac Lateral Positioner - Standard · Part # A-60003



Universal Head Positioner

The **Universal** Head Positioner supports the patient's head and neck providing adjustability and ease of positioning. Designed for simple set-up and use. It supports the patient's unique anatomy securely and comfortably and offers more versatility than competitive head supports.* In addition, the disposable straps which support the head and neck are comprised of wide soft protective padding. Straps are designed to distribute force to help reduce the risk of pressure injuries. Ideal for use with most upper extremity procedures in the beach chair position.

- Patient Weight Capacity: 500 lbs (227 kg)

Requires: A-90023

Universal Head Positioner · Part # A-90026



Shoulder Chair, Coupler Mounted Kit

Includes:

- (1) Shoulder Chair H, 2009875
- (1) Disposable Facemask, 111608 (case of 12)
- (1) Shoulder Chair Dolly, 111606

Shoulder Chair H, Kit · Part # 111935



Shoulder Chair, Coupler Mounted

Attaches to TS hook/coupling point system, adjusted via integral table motors through table remote control. Two removable shoulder panels for optimal access. Includes head support, lateral brace and pad set. Connects to the Large (L) coupler in reverse patient orientation - Refer to Compatibility Reference Chart in Index.

- Patient weight capacity: 500 lbs (227 kg)
- Radiolucent
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Optional: Disposable Facemask, 111608 (case of 12); Disposable Head and Chin Strap, 111607 (case of 12); Shoulder Chair Dolly, 111606

Shoulder Chair H (Coupler Mounted) · Part # 2009875



Beach Chair w/ Hook Coupler

The Beach Chair is designed for orthopedic procedures using the Fowler's or beach chair position. It offers unobstructed access to the surgical site and has a low-cut backboard for maneuverability during total shoulder procedures. Attaches to the hook/coupling point system. Connects to the Large (L) coupler - Refer to Compatibility Reference Chart in Index.

- Dimensions: Rail Width: 20" - 26" (50.8 cm - 66 cm)
- Weight Capacity: 500 lb (227 kg)
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables
- Product Weight: 26 lb (11.8 kg) during install (shoulder panels removed)
- Replacement pad: 2077288 (Beach Chair H Pad)

Beach Chair H · Part # 2077600



Intubation Pad and Plate H

For use with the Beach Chair with Hook Coupler.

- Intubation Pad and Plate H · Part # 2082201



Universal Head Attachment

For use with the Beach Chair with Hook Coupler.

- 2081000 (Universal Head Attachment)



Traction Boot

Active Heel Technology Provides Superb Security To Help Prevent Foot Slip. Positioning the leg and foot properly during trauma and hip fracture cases is critical to a less stressful surgery and successful outcome. Many hospitals are still using the original boots that may be decades old and require copious amount of tape to help secure the foot. To mitigate these challenges, we have introduced the Traction Boot with Active Heel Technology to help prevent foot slip while providing superb security.

With its modular design, you can upgrade your existing trauma tables to the latest technology that has benefits for the patient, surgeon and OR staff.

Active Heel technology utilizes two cushioning pads on the anterior and posterior portions of the leg to provide a secure grip on the entire ankle joint versus the competition which relies on a single point of fixation.

- Active Heel Technology
- Accommodates foot from sizes 5 (female) to 14 (male)
- Universal: One boot fits left or right foot
- Easily retrofits your existing Mizuho OSI, **Steris**, **Maquet** and **Schaerer** traction tables
- Eliminate the need for excessive taping
- Patient Weight Capacity: 500 lbs (227 kg)

Requires: A-93001, Disposable for all types

Traction Boot Part Numbers:

- Steris: A-93006 (clamp) and A-93005 (boot)
- Maquet and Schaerer: A-93002 (clamp) and A-93000 (boot)
- Mizuho OSI Boot: A-93007 (clamp) A-93005 (boot)



Traction Boot Clamp for Mizuho OSI OVATION & Modular Table Systems

- Compatible with A-93005 Modular Traction Boot

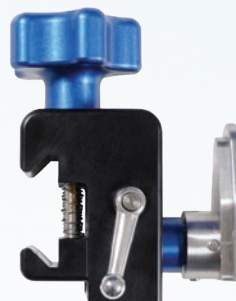
Traction Boot Clamp for Mizuho OSI OVATION & Modular Table Systems · Part # A-93007



Traction Boot Clamp for Steris

- Compatible with A-93005 Modular Traction Boot

Traction Boot Clamp for Steris · Part # A-93006



Traction Boot Clamp for Maquet & Schaerer Systems

- Compatible with A-93005 Modular Traction Boot

Traction Boot Clamp for Maquet & Schaerer Systems · Part # A-93002



Total Knee Stabilizer

A convenient, stable device to support the flexed leg during total knee procedures. The Total Knee Stabilizer eliminates awkward sandbags and simply mounts to the table rail. The 10" long by 2" diameter (25.4 cm x 5 cm) foot support is covered with a soft, replaceable closed-cell foam pad. The 13" (33 cm) long mounting bar permits vertical height adjustment while the flat .25" x 1" (0.6 cm x 2.5 cm) cross section prevents unwanted rotation.

- Patient Weight Capacity: 500 lbs (227 kg).
- Replacement pad: O-TKSP

Requires: A-40040 & O-TKSP

Total Knee Stabilizer · Part # O-TKS



The Equalizer

Used when three or more digits are placed in traction, The Equalizer distributes the weight of the arm equally between each digit. This stainless steel chain and pulley system is fully autoclavable and comes with an attaching clip. The Equalizer can also be used with the Wrist Fracture System and Weightless Shoulder Suspension System.

Requires: Sterile Mesh Finger Disposables

The Equalizer · Part # R-734-05

ACCESSORIES BY SPECIALTY

Gynecology & Urology





Yellofins Apex Stirrups

The **Yellofins Apex** Stirrups allow for easy adjustment of abduction and lithotomy while maintaining the sterile field. An automatic position-locking technology safely positions the patient while protecting both the patient and the surgical team. The dual-rod design prevents medial leg drop and the single-point boot release handle allows personnel to easily adjust the leg position with a single-point latch. Easy-to-clean welded pads and removable silicone straps control potential infection.

- Patient Weight Capacity: 500 lb (227 kg)
- Lithotomy Range: +90° to -35°
- Abduction Range: +25° to -9°
- Maximum Medial/Lateral shift: ±20°
- Product Weight: 18.5 lb

Yellofins Apex Stirrups · Part # O-YFAX



Yellofins Elite Stirrups with Lift-Assist

The **Yellofins** Stirrup represents the gold standard in lithotomy positioning. **Yellofins** Stirrups allow for easy adjustment of abduction and lithotomy while maintaining the sterile field. The boot is extended along its lateral side (referred to as a “lateral fin”) and is padded on the interior. The purpose of this fin is to cover and protect the head of the fibula and the peroneal nerve. The **Yellofins** Stirrup enables safe and easy positioning while providing enhanced surgical site access.

- Replacement pad: O-AMA68S0.6S
- Patient Weight Capacity: 500 lb (227 kg)

Requires: pad: O-AMA68S0.6S, A-40040 (2), A-22000

Yellofins Elite Stirrups with **Lift-Assist** · Part # O-YFES



Yellofins Stirrups with Lift-Assist

- Replacement pad: O-AMA68S0.6S
- Patient Weight Capacity: 350 lb (159 kg)

Requires: pad: O-AMA68S0.6S, A-40040 (2), A-22000

Yellofins Stirrups with **Lift-Assist** · Part # O-YFASI



Yellofins Stirrups without Lift-Assist

- Replacement pad: O-AMA68S0.6S
- Patient Weight Capacity: 350 lb (159 kg)

Requires: pad: O-AMA68S0.6S, A-40040 (2), A-22000

Yellofins Stirrups without **Lift-Assist** · Part # O-YFSI



Ultrafins Stirrups

- Patient weight capacity: 720 lbs (325 kg)
- Lithotomy range: +84° to -33° / Abduction range: +25° to -9°
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables
- Replacement pad option: O-AMA65S0.6S-A

Requires: (2) Easy Lock, Blade Clamp, A-40040 (US) / A-40041 (EU) / A-40042 (UK) / A-40043 (Japan) / 2036499

Optional: Stirrup Cart, A-30015

Ultrafins Stirrups (pair) · Part #: O-UFAS



PAL Pro Stirrups

The **PAL Pro** Stirrup is our most feature-rich stirrup utilizing a standard boot. The stirrup allows for easy adjustment of abduction and lithotomy while maintaining the sterile field. The **PAL Pro** stirrup is differentiated from the **Yellofins** Stirrup by boot design, mechanism cover, the type of hand control and lithotomy indicator.

- Lithotomy Range: Set the stirrup in any position between +90° to -22° lithotomy
- Abduction Range: Set the stirrup in any position between +25° to -9° abduction
- Patient Weight Capacity: 350 lbs (159 kg)
- Replacement pad: A-10028-C

Requires: A-10028-C, A-40040 (2x), A-22000

PAL Pro Stirrups · Part # A-10052



Junior PAL Pediatric Stirrups

Easy to use, comfortable and secure leg positioning for pediatric patients. Simultaneous abduction and lithotomy adjustments are easily made via a single handle while maintaining the sterile field. Boot is adjusted with a single clamp making positioning simple. Pad included, choose between A-10058 and A-10059.

- Lithotomy Range: Set the stirrup in any position between +90° to -35° lithotomy
- Abduction Range: Set the stirrup in any position between +25° to -9° abduction
- Patient Weight Capacity: 250 lb (113 kg)

Requires: A-40040 (2 required) OR O-RC2 (2 required)

Junior PAL Pediatric Stirrups · Part # A-10056



Little PAL Pediatric Stirrups

Easy to use, comfortable and secure leg positioning for pediatric patients. Simultaneous abduction and lithotomy adjustments are easily made via a single handle while maintaining the sterile field. Boot is adjusted with a single clamp making positioning simple. Pad included, choose between A-10058 and A-10059.

- Lithotomy Range: Set the stirrup in any position between +90° to -35° lithotomy
- Abduction Range: Set the stirrup in any position between +25° to -9° abduction
- Patient Weight Capacity: 160 lb (72 kg)

Requires: A-40040 (2 required) OR O-RC2 (2 required)

Little PAL Pediatric Stirrups · Part # A-10057



Legholder, Goepel

Adjustable lower leg support with Velcro safety strap.

- Dimensions (LxWxH): 29.97" x 14.76" x 7.87" (685 mm x 375 mm x 200 mm)
- Height adjustment range: 11.81" (300 mm)
- Weight capacity: up to 55.11 lbs (25 kg) please refer to user manual for more details
- Load-bearing structure made of stainless steel
- Radiolucent

Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Requires: Easy Lock Socket Clamp, A-40022 (US) / A-40023 (EU) / A-40024 (UK) / A-40030 (Japan) / A-40025 (Denyer)

Leg Holder GOEPEL · Part # 4544736



Pediatric Legholder, Goepel

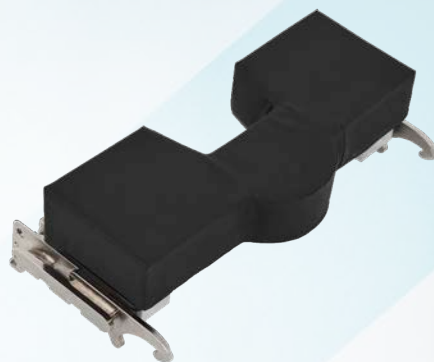
Adjustable lower leg support with Velcro safety strap. Connects to siderail via Easy Lock Socket Clamp.

- Dimensions (LxWxH): 20.47" x 14.17" x 3.74" (520 mm x 360 mm x 95 mm)
- Height adjustment range: 7.87" (200 mm)
- Weight capacity: up to 33.07 lbs (15 kg) please refer to user manual for more details
- Load-bearing structure made of stainless steel
- Radiolucent

Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Requires: Easy Lock Socket Clamp, A-40022 (US) / A-40023 (EU) / A-40024 (UK) / A-40030 (Japan) / A-40025 (Denyer)

Leg Holder Goepel for Children · Part # 4544789



Pelvic Section Extension

Attaches to the TS hook/coupling point system for an extension of 12" (305 mm). Connects to Medium (L) coupler - Refer to Compatibility Reference Chart in Index.

- Dimensions (LxWxH): 12.05" x 23.66" x 3.94" (306 mm x 601 mm x 100 mm)
- Siderail dimensions (LxW): 1.1" x 0.4" (28.6 mm x 10 mm)
- Load capacity: 496 lbs (225 kg) when complying with the conditions that apply for the operating table
- Load-bearing structure made of stainless steel
- Radiolucent
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables
- Replacement pad: Part # 2078595 (US), Part # 2078596

Optional: Lightweight Transfer Board, 2012543

Pelvic Section Extension H V U · Part # 1909820

Pelvic Section Extension H V · Part # 1909817

Pelvic Section Extension H V J · Part # 1951369

Pelvic Section Extension H V UK · Part # 2072629



Drainage Bowl and Adapter

Attaches to siderail, guide rail allows precise adjustment in X and Y directions. Sturdy drainage bowl with removable strain screen and hose for drainage.

- Made of stainless steel

Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Drainage Bowl Adapter · Part # 4544619

Collection Bowl · Part # 1218883

Drainage Bowl · Part # 4544618



Brachytherapy Drapes for Uro Catcher System - Sterile

Our ultra-fine mesh trap is designed to catch even very small particles while allowing fluid to drain through. The flexible drain hose is compatible with all suction systems for accurate fluid measurement and metering. Velcro securement eliminates the need to use tape. Durable drape has flexible hose.

- Length of tubing is 64" (162.5 cm) extended, 20" (50.8 cm) compressed. Tubing diameter is .875" (2.2 cm).
- Case of 10

Brachytherapy Drapes for **Uro Catcher** System - Sterile · Part # A-50008



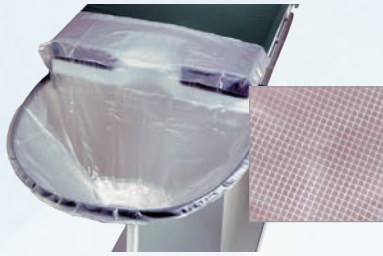
Shoulder Supports

Used for procedures requiring the Trendelenburg position. Includes thick foam padding with our flexible cover.

- Patient Weight Capacity: 500 lbs (227 kg).
- Replacement pad: A-63500PAD

Requires: A-40040 (2 required) OR O-RC2 (2 required)

Shoulder Supports · Part # A-63500 (x2)



Uro Catcher Drapes

Open mesh filter allows for fast drainage of fluids. The flexible drain hose is compatible with most suction systems for accurate fluid measurement and metering. Velcro securement eliminates the need to use tape. Durable drape has flexible hose.

- Length of tubing is 64" (162.5 cm) extended, 20" (50.8 cm) compressed. Tubing diameter is .875" (2.2 cm).

Uro Catcher Drapes - Sterile (Case of 10) · Part # O-UC31

Uro Catcher Drapes - Non-Sterile (Case of 10) · Part # O-UC32



Band Uro Catcher

Flexible band with integral clamps attaches to the end of the seat section or Pelvic Extension.

Band Uro Catcher

Part #: O-UC4

O-UC4E (EU)

O-UC4UK (UK)

O-UC4DEN (DEN)

O-UC4J (Japan)



Easy Irrigation Tower

Four independently adjustable hooks each safely support up to 10,000cc of fluid. Comfortable, quick-release knobs permit vertical adjustment of hangers from 5.5' to 8.5' (1.67 m to 2.59 m). This nurse-friendly design makes it easy for personnel to operate.

- Holds up to 40,000cc (10,000cc max capacity per hook)
- Easy-to-reach hangers range from 5.5' to 8.5' (1.67 m to 2.59 m)
- Four independently adjustable hooks
- Comfortable, quick-release knobs

Easy Irrigation Tower · Part # O-LPA



Hug-U-Vac Steep Trend Positioner

The **Hug-U-Vac** Steep Trend Positioners safely and comfortably hold patients in the steep Trendelenburg which is common in robotic procedures. The **Hug-U-Vac** Positioner's unique pliable design enables it to conform to the patient's entire supine anatomy to create a larger surface area to cradle the body during steep Trendelenburg. The **Hug-U-Vac** Positioners have integral quick-release straps that enable it to attach tightly to the rails of standard OR tables. Ideal for use with Gynecology Procedures, Urology Procedures, Robotic Surgical Procedures, Colorectal Procedures, Cholecystectomies.

- Dimensions: 46" x 42" (116.8 x 106.7 cm)
- No continuous suction required
- Enables secure positioning in robotic procedures
- Designed for easy forearm access to IV lines
- Integral straps secure to standard OR table rails
- Valve location designed for quick access to anesthesia
- Lightweight for easy transport, set-up, and storage
- Durable vacuum valve with on/off switch and lock
- Disposable slipcovers are waterproof for easy clean-up
- Weight Capacity: 500 lb (227 kg)

Requires: A-63600, A-40040, A-60101

Hug-U-Vac Steep Trend Positioner · Part #: A-60001



Hug-U-Vac Large Steep Trend Positioner

The **Hug-U-Vac** Steep Trend Positioners safely and comfortably hold patients in the steep Trendelenburg which is common in robotic procedures. The **Hug-U-Vac** Positioner's unique pliable design enables it to conform to the patient's entire supine anatomy to create a larger surface area to cradle the body during steep Trendelenburg. The **Hug-U-Vac** Positioners have integral quick-release straps that enable it to attach tightly to the rails of standard OR tables. The Large **Hug-U-Vac** Steep Trend Positioner has been designed with three chambers to accommodate larger patients. Ideal for use with Gynecology Procedures, Urology Procedures, Robotic Surgical Procedures, Colorectal Procedures, Cholecystectomies.

- Dimensions: 51" x 54" (129.5 x 137.1 cm)
- No continuous suction required
- Enables secure positioning in robotic procedures
- Designed for easy forearm access to IV lines
- Integral straps secure to standard OR table rails
- Valve location designed for quick access to anesthesia
- Lightweight for easy transport, set-up, and storage
- Durable vacuum valve with on/off switch and lock
- Disposable slipcovers are waterproof for easy clean-up
- Weight Capacity: 500 lb (227 kg)

Requires: O-RSX2, A-60105

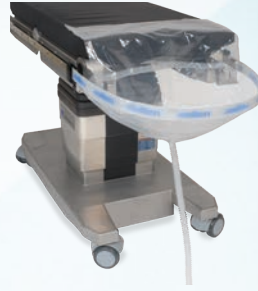
Hug-U-Vac Large Steep Trend Positioner · Part # A-60005



Sterile Easy Catcher Disposable System

- Case of 10

Sterile **Easy Catcher** Disposable System
Part #: O-EC51
O-EC51-EU
O-EC51-UK



Non-Sterile Easy Catcher Disposable System

- Case of 10

Non-Sterile **Easy Catcher** Disposable System
Part #: O-EC52
O-EC52-EU
O-EC52-UK



Simplicity Knee Crutch

Provides excellent patient comfort and precise surgical positioning for short duration procedures. Soft, flexible pad reduces popliteal pressure. Easy-to-use handle provides vertical adjustment from 16" to 21" (40.5 cm to 53 cm) and 360° horizontal rotation. Includes **Velcro** strap for security. Sold in pairs.

- Patient Weight Capacity: 400 lbs (181 kg).
- Replacement pad: O-KCPP (x2)

Requires: A-40022 (x2) OR A-40016 (x2)

Simplicity Knee Crutch · Part # O-KCP



The Twister Device

An improved "Candy Cane" design with greater leg clearance. Constructed of stainless steel for smooth operation and improved reliability. Strong rotation lock prevents slippage and permits vertical adjustment from 28" to 41" (71 cm to 104 cm). Sold in pairs.

- Patient Weight Capacity: 500 lbs (227 kg).

Requires: A-40022 (x2)

The Twister Device · Part # O-LHPCCA

ACCESSORIES BY SPECIALTY

Bariatric





Width Extender for TS Tables, Pair

Connect to the siderails on the back, seat and foot sections via integral clamp. Extenders add a total of 10" to the table for an overall table width of 33.6" when applied to the TS Surgical Tables.

- Dimensions (LxWxH): 22" x 5" x 6" (560 mm x 125 mm x 150 mm)
- Max load capacity: 55 lbs (25 kg) per side
- Load-bearing structure made of stainless steel
- Radiolucent
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables
- Replacement pad: 111250

Width Extender for TS Tables (pair) · Part # 1255814



Bariatric Nissen Thigh Strap, Pair

Padded straps offer the support larger patients need during steep reverse Trendelenburg positioning. The pad is wide and long to offer comfortable support. Integral clamps attach to siderail.

- Patient Weight Capacity: 1,000 lbs (454 kg)

Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Nissen Thigh Strap, Bariatric, Pair
Part #: A-80400 (US)
A-80400E (EU)
A-80400UK (UK)



Hug-U-Vac Large Steep Trend Positioner

The **Hug-U-Vac** Steep Trend Positioners safely and comfortably hold patients in the steep Trendelenburg which is common in robotic procedures. The **Hug-U-Vac** Positioner's unique pliable design enables it to conform to the patient's entire supine anatomy to create a larger surface area to cradle the body during steep Trendelenburg. The **Hug-U-Vac** Positioners have integral quick-release straps that enable it to attach tightly to the rails of standard OR tables. The Large **Hug-U-Vac** Steep Trend Positioner has been designed with three chambers to accommodate larger patients. Ideal for use with Gynecology Procedures, Urology Procedures, Robotic Surgical Procedures, Colorectal Procedures, Cholecystectomies.

- Dimensions: 51" x 54" (129.5 x 137.1 cm)
- No continuous suction required
- Enables secure positioning in robotic procedures
- Designed for easy forearm access to IV lines
- Integral straps secure to standard OR table rails
- Valve location designed for quick access to anesthesia
- Lightweight for easy transport, set-up, and storage
- Durable vacuum valve with on/off switch and lock
- Disposable slipcovers are waterproof for easy clean-up
- Weight Capacity: 500 lb (227 kg)

Requires: O-RSX2, A-60105

Hug-U-Vac Large Steep Trend Positioner · Part # A-60005



Ultrafins Stirrups

- Patient weight capacity: 720 lbs (325 kg)
- Lithotomy range: +84° to -33° / Abduction range: +25° to -9°
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables
- Replacement pad option: O-AMA65S0.6S

Requires: (2) Easy Lock, Blade Clamp, A-40040 (US) / A-40041 (EU) / A-40042 (UK) / A-40043 (Japan) / 2036499

Optional: Stirrup Cart, A-30015

Ultrafins Stirrups (pair) · Part #: O-UFAS

ACCESSORIES BY SPECIALTY

Pediatric





Horseshoe Headrest, Pediatric

Padded, horseshoe shaped headrest designed for prone or supine positioning for pediatric or smaller sized patients. Features extension bar for skull traction and durable comfort gel pads. Connects to Swivel Adapter (1218969).

- Made of cast aluminum
- Manufactured by Pro Med Instruments GmbH
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Headrest for Children · Part # 1218973



Pediatric Legholder, Goepel

Adjustable lower leg support with Velcro safety strap. Connects to siderail via Easy Lock Socket Clamp.

- Dimensions (LxWxH): 20.47" x 14.17" x 3.74" (520 mm x 360 mm x 95 mm)
- Height adjustment range: 7.87" (200 mm)
- Weight capacity: up to 33.07 lbs (15 kg) please refer to user manual for more details
- Load-bearing structure made of stainless steel
- Radiolucent
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Requires: Easy Lock Socket Clamp, A-40022 (US) / A-40023 (EU) / A-40024 (UK) / A-40030 (Japan) / A-40025 (Denyer)

Leg Holder Goepel for Children · Part # 4544789



Traction Boot, Pediatric

Removable foot support with straps.

- For FX New Generation
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Traction Boot Children · Part # 1610541



Pediatric Extension Section

This pediatric extension features a narrow design for easy access to pediatric patients and surgical rails for accessory attachments. Attaches to the hook/coupling point system. Connects to the Large (L) coupler - Refer to Compatibility Reference Chart in Index.

- Dimensions: 40.2" x 14" (1022 x 356 mm)
- Weight capacity: 88 lb (40 kg)
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables
- Replacement Pad: 2077287 (Pad Extension Section Paediatric H)

Extension Section Paediatric H · Part # 2077592

Extension Section Paediatric H U · Part # 2077593

Extension Section Paediatric H J · Part # 2077594

Extension Section Paediatric H UK · Part # 2077595

ACCESSORIES BY SPECIALTY

Anesthesia



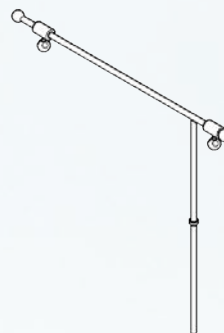
Flexible Anesthesia Screen

Flexible shape allows for screen to be configured to any needed shape. Plastic encased metal allows screen to hold it's position. Connects to siderails via 5/8" post.

- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Requires: Easy Lock Socket Clamp, A-40022 (US) / A-40023 (EU) / A-40024 (UK) / A-40030 (Japan) / A-40025 (Denyer)

Flexible Anesthesia Screen
Part #: O-FAS



Anesthesia Screen Holder, Extendable

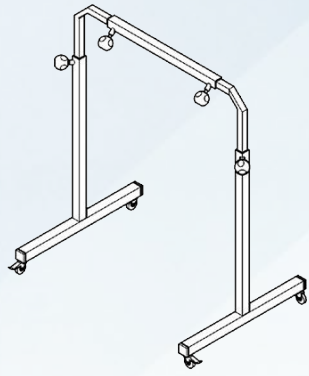
Two stainless steel, electrically insulated rods with lateral extension and safety ring. Height adjustable via clamp. Attaches to siderails.

- Vertical rod diameter: 1" (18 mm)
- Height adjustment: 20" (500 mm)
- Made of stainless steel

Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Requires: Easy Lock Socket Clamp, A-40022 (US) / A-40023 (EU) / A-40024 (UK) / A-40030 (Japan) / A-40025 (Denyer)

Anesthesia Screen Holder - Extendable · Part # 4544710



Anesthesia Screen, Mobile

Adjustable in width and height.

- Width: 59" - 79" (1500 mm - 2000 mm)
- Height: 45" - 79" (1130 mm - 2000 mm)
- Made of stainless steel

Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Anesthesia Screen Mobile · Part # 4544009



Anesthesia Screen With Wings

Single point mount provides easy attachment and removal. Adjusts vertically from 22" to 30" (56 cm to 76 cm) and rotates horizontally for added flexibility and convenient patient access. Folds flat for easy storage. The .625" (1.6 cm) mounting post fits standard clamps. Adjustable drape support wings pivot in all planes and lock with a simple twist.

Requires: Easy Lock Socket Clamp, A-40022

Anesthesia Screen With Wings · Part # O-ASLW



Infusion Rod, 4-Hooks

Attaches to the siderails via integral clamp, height adjustable.

- Made of stainless steel

Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Infusion Rod with 4 Hooks · Part # 4544708

ACCESSORIES BY SPECIALTY

Radiology

For more information, reference the X-ray Grid Solution guide on pages 110 - 111.



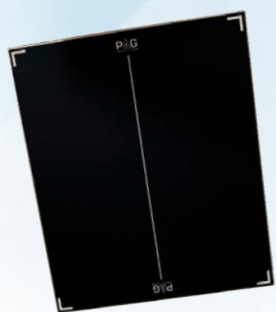
Grid Assembly with Introducer

Grid Assembly with Introducer 103 LPI · Part # 111830

Grid Assembly with Introducer 132 LPI · Part # 111831

Grid Assembly with Introducer 178 LPI · Part # 111832

Grid Assembly with Introducer 215 LPI · Part # 111907



Grid + Flat Encasement

Grid + Flat Encasement 103 LPI · Part # 111445

Grid + Flat Encasement 132 LPI · Part # 111446

Grid + Flat Encasement 178 LPI · Part # 111444



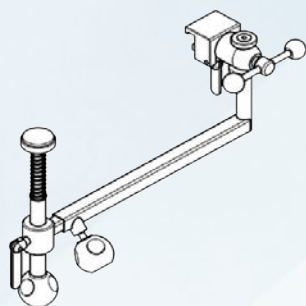
Grid Only

Grid Only 103 LPI · Part # 111615

Grid Only 132 LPI · Part # 111617

Grid Only 178 LPI · Part # 111616

Grid Only 215 LPI · Part # 111614



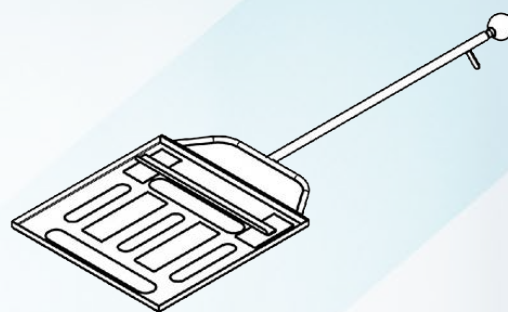
X-ray Cassette Holder

For taking vertical X-rays; rotation via swivel joint; lateral adjustment;

- Lateral adjustment: 15" - 24" (390 mm - 620 mm)
- Height adjustment: 2.5" (65 mm)
- Rotation angle: 360°
- Made of stainless steel

Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

X-ray Cassette Holder COMFORT · Part # 1305492



Positioner for X-ray Cassettes

For X-ray cassettes with maximum dimensions of 15" x 15" (380 mm x 380 mm).

- Made of stainless steel

Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Positioner for X-ray Cassettes · Part # 1256558



Lower Body Table Shield

Attaches to siderail for radiolucent protection.

- Dimensions (LxW): 36.6" x 27.5" (930 mm x 700 mm)
- Compatible with TS7500 Surgical Tables

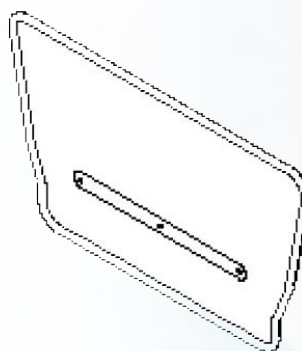
Lower Body Table Shield · Part # 1946701

Reina DR. Positioning Partner

Allows for additional imaging, specifically lateral.

Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Reina Dr. Positioning Partner · Part # 112014



Wide Lift-off Top Shield

Attaches via cross-connection to Lower Body Table Shield (1946701).

- Width: 10.6" (270 mm); 22.4" (57 cm)
- Compatible with TS7500 Surgical Tables

Wide Lift-off Top Shield 10" (27 cm) · Part # 1946702

Wide Lift-off Top Shield 22" (57 cm) · Part # 1946703 (pictured)

ACCESSORIES BY SPECIALTY

Vascular





TS7500 Carbon FloatLine Tabletop

One-part operating tabletop made of carbon fiber with electrically motorized adjustment of longitudinal and lateral slide with coupling point at the head end for attaching head positioning accessories. Dimensions for tabletop with on-floor mounted column.

- Patient weight capacity: 496 lbs (225 kg); articulated: 396 lbs (180 kg)
- 360° radiolucent
- X-ray area: Head end: 70.9" x 20.5" (1800 mm x 520 mm); with headrest: 82.7" x 20.5" (2100 mm x 520 mm)
- Longitudinal slide: 31.4" (80 cm) (fixed)
- Lateral slide: ± 4.9 in (± 12.5 cm)
- Trendelenburg / reverse Trendelenburg: $\pm 45^\circ$
- Tilt: $\pm 30^\circ$
- Dimensions (LxW): 90.1 in x 22 in (2290 mm x 560 mm)
- Replacement pad: 2080548

Free Float Carbon FL U V · Part # 1606201

Free Float Carbon V · Part # 1616201



TS7500 Carbon X-TRA Tabletop

One-part operating tabletop made of carbon fiber with electrically motorized adjustment of longitudinal and lateral slide, with a coupling point at the foot end for attaching head positioning accessories. Dimensions for tabletop with on-floor mounted column.

- Patient weight capacity: 396.8 lbs (180 kg)
- 360° radiolucent
- X-ray area - Head end: 55.1" x 20.5" (1400 mm x 520 mm), Foot end: 18.1" x 20.5" (460 mm x 520 mm)
- Longitudinal slide: 17.9" (455 mm)
- Lateral slide: ± 3.3 " (± 85 mm)
- Dimensions (LxW): 82.1" x 22" (2085 mm x 560 mm)
- Replacement pad: Part # 2080549

Operating Tabletop Carbon X-TRA 7500 U · Part # 1846397

Operating Tabletop Carbon X-TRA 7500 U V · Part # 1846397

Operating Tabletop Carbon X-TRA 7500 V · Part # 1846396



TS Tabletop Segment Carbon 1200

Attaches to the TS hook/coupling point system for 360° radiolucence. Connects to Large (L) coupler - Refer to Compatibility Reference Chart in Index. Pad included.

- Dimensions (LxWxH): 51.2" x 24.4" x 3.6" (1300 mm x 620 mm x 90 mm)
- Carbon length: 47.23" (1200 mm)
- Patient weight capacity in normal orientation: 353 lbs (160 kg) when complying with the conditions that apply for the operating table
- Made of carbon board; stainless steel hook/couplers
- 360° Radiolucent
- Replacement pad: 2080466

Tabletop Segment Carbon 1200 H V · Part # 1850989



Free Float Carbon Control Unit

Control unit allows a free-floating motion in the longitudinal and transverse displacement of tabletop Carbon FloatLine; realization of lateral tilt, Trend., height adjustment; two memory functions; can be attached to the longitudinal side of the tabletop by an Easy-Click system.

- Compatible with Carbon Floatline Tabletop

Free Float Carbon Control Unit · Part # 1808992



Arm Shield

Shield is slid between tabletop and tabletop pad and held in place by the weight of the patient. Not suited for tables with mushroom fasteners.

Slides under back section. Pad to protect arms and keep them from falling off table. The radiolucent arm shield provides a comfortable, safe platform for surgical staff to lean on without harming patient or dislodging IVs. The soft flexible pad provides comfortable cushion reducing risk of pressure related injury.

- Dimensions (WxH): 15.75" x 7" (400 mm x 180 mm)
- Made of plexiglass
- Radiolucent
- Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Arm Shield · Part # 0-AS



Joint Plate Carbon with Clamps, Pair

Used with Joint Plate Carbon Clamp, pair (1272324) to offer flexibility of siderails on carbon components.

- Dimensions (LxWxH): Joint Plate Carbon 370 - 8" x 16" x 0.2" (200 mm x 420 mm x 6 mm); Joint Plate Carbon 520 - 8" x 22" x 0.2" (200 mm x 570 mm x 6 mm)
- Made of carbon fiber
- Radiolucent

Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables

Requires: (1) Joint Plate Carbon Clamp, pair, 1272324

Joint Plate Carbon 370 · Part # 1279867

Joint Plate Carbon 520 · Part # 1266934 (pictured)

Clamp Pair for Joint Plate Carbon · Part # 1272324



Carbon Fiber Armboard 50

- Pad height: 1.9" (50 mm)

Carbon Fiber Armboard 50 · Part # 1895202

Carbon Fiber Armboard 75

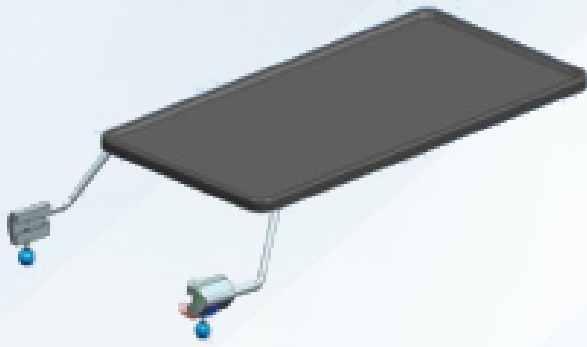
- Pad height: 2.9" (75 mm)

Carbon Fiber Armboard 75 · Part # 1895203

Armboard slides between tabletop and tabletop pad and is held in place by the weight of the patient. Consists of base plate and arm support, rotatable 180°.

- Base plate dimensions (LxW): 7.5" x 24" (190 mm x 610 mm)
- Arm support dimensions (LxW): 5.9" x 22.8" (150 mm x 580 mm)
- Weight capacity: 29.98 lbs (13.6 kg)
- Made of carbon fiber
- Radiolucent

Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500 Surgical Tables



Extension Tray

Slides on to the end of siderails and attaches via integral clamps.
Commonly used at head or foot section.

- Dimensions (L x W): 39.3" x 22" (100 mm x 560 mm)

Compatible with PST 300, PST 300+, PST 500, TS7000, TS7000dV and TS7500
Surgical Tables

Floatline Catheter Tray U · Part # 1814876

ACCESSORIES BY SPECIALTY

Patient Warming & Waffle Grip



Temperature Management Controller MP

Temperature Management Controller MultiPort - can connect up to 4 blankets and 1 integrated warming pad. Comes with IV Pole mount.

- Compatible with the PST 500, TS7000 and TS7000dV Surgical Tables

Temperature Management Controller MP - Part # 2083516

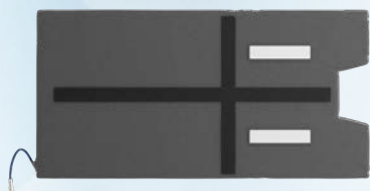


Universal Warming Blanket

Lightweight, flexible, overbody warming blanket to be used with the Temperature Management Controller MP and any surgical table. Part of the Hillrom Patient Warming System.

- Compatible with the TS7000, TS7000dV, and PST 500 Surgical Tables

Universal Warming Blanket - Part # 2083519



PST 500 Integrated Warming Pad

Conductive underbody warming pad to be used with the PST 500 Surgical Table and the Temperature Management Controller MP. Part of the Hillrom Patient Warming System. .

- Compatible with the PST 500 Surgical Table

PST 500 Integrated Warming Pad - Part # 2083521



TS7000/TS7000dV Integrated Warming Pad

Conductive underbody warming pad to be used with the TS7000 and TS7000dV Surgical Table and the Temperature Management Controller MP. Part of the Hillrom Patient Warming System.

- Compatible with the TS7000 and TS7000dV Surgical Tables

TS7000 Integrated Warming Pad - Part # 2083520

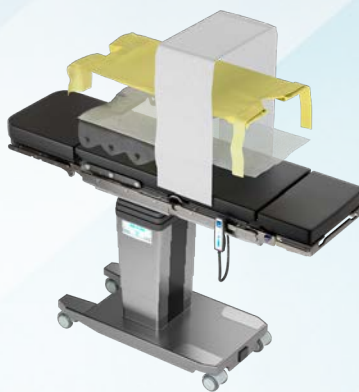


Lower Body Blanket

Lightweight, flexible, overbody warming blanket for the lower body to be used with the Temperature Management Controller MP and any surgical table. Part of the Hillrom Patient Warming System.

- Compatible with the TS7000, TS7000dV, and PST 500 Surgical Tables

Lower Body Blanket · Part # 2083518



WaffleGrip Disposables for Warming Pad

Pack of 10. Includes 1 WaffleGrip pad with perineal drape, 1 BackSaver Slide Sheet, and 1 non-woven draw sheet. Need 1 pack per procedure.

- Compatible with the TS7000, TS7000dV, and PST 500 Surgical Tables

WaffleGrip Disposables for Warming Pad · Part # 2083515



Wafflegrip Bracket Set

Reusable brackets for mounting WaffleGrip onto surgical table. Includes 1 left and 1 right bracket and is required for use with Wafflegrip.

- Compatible with the TS7000, TS7000dV, and PST 500 Surgical Tables

Wafflegrip Bracket Set · Part # 2084054



Temperature Management Rolling Stand

Accessory to mount the Temperature Management Controller MultiPort and includes two wire storage racks for the warming blankets.

Temperature Management Rolling Stand · Part # 2083513



IV Pole Mount Wire Storage Rack

Storage rack for warming blankets that can be mounted to any IV Pole.

IV Pole Mount Wire Storage Rack · Part # 2083509



Wall Mount Wire Storage Rack

Storage rack for warming blankets that can be mounted to a wall.

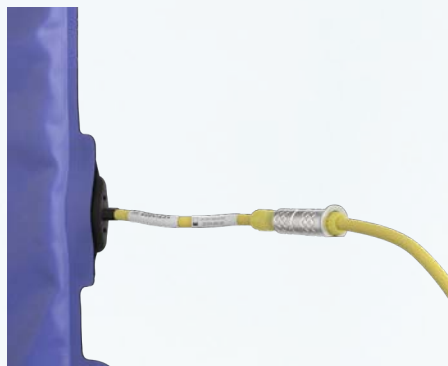
Wall Mount Wire Storage Rack · Part # 2083510



Integrated Warming Pad Cable

Cable required for use with integrated warming pad. One cable required per one pad.

Integrated Warming Pad Cable · Part # 2083511



Warming Blanket Cable

Cable required for use with universal warming blanket or lower body blanket. One cable required per one blanket.

Warming Blanket Cable · Part # 2083508



Patient Warming Package - PST 500

PST 500 Patient Warming Package includes: Temperature Management Controller MP (2083516), PST 500 Integrated Warming Pad (2083521), Universal Warming Blanket (2083519), IV Pole Mount Wire Storage Rack (2083509), Integrated Warming Pad Cable (2083511), Warming Blanket Cable (2083508)

- Compatible with the PST 500 Surgical Table

Patient Warming Package - PST 500 · Part # 108851

Patient Warming Package - TS7000 and TS7000dV

TS7000 and TS7000dV Patient Warming Package includes: Temperature Management Controller MP (2083516), TS7000 Integrated Warming Pad (2083520), Universal Warming Blanket (2083519), IV Pole Mount Wire Storage Rack (2083509), Integrated Warming Pad Cable (2083511), Warming Blanket Cable (2083508)

- Compatible with the TS7000 and TS7000dV Surgical Table

Patient Warming Package - TS7000 and TS7000dV · Part # 108852

WaffleGrip Starter Kit

WaffleGrip Starter Kit Package includes: WaffleGrip Disposables for Warming Pad - pack of 10 (2083515), WaffleGrip Bracket Set (2084054)

- Compatible with the TS7000, TS7000dV, and PST 500 Surgical Tables

WaffleGrip Starter Kit · Part # 108853

WaffleGrip Advanced Robotics Package

WaffleGrip Advanced Robotics Package includes: Pelvic Extension (1909820), Two-Part Leg Section (1739991), Split Footboards (1265545), Pelvic Pad (2078595), Two-Part Leg Section Pad (2012542), WaffleGrip Disposables for Warming Pad - pack of 10 (2083515), WaffleGrip Bracket Set (2084054)

- Compatible with the TS7000, TS7000dV, and PST 500 Surgical Tables

WaffleGrip Advanced Robotics Package · Part # 108854

WaffleGrip & Yellofins Apex Stirrups Advanced Robotics Package

WaffleGrip & Yellofins Apex Stirrups Advanced Robotics Package includes: Yellofins Apex Stirrups (2076846), Easy Lock Clamps - pair (A-40040), Pelvic Extension (1909820), Pelvic Pad (2078595), WaffleGrip Disposables for Warming Pad - pack of 10 (2083515), WaffleGrip Bracket Set (2084054)

- Compatible with the TS7000, TS7000dV, and PST 500 Surgical Tables

WaffleGrip & Yellofins Apex Stirrups Advanced Robotics Package · Part # 108855

PAD INDEX [ARRANGED BY PART NUMBER]

Part Number	Part Name	Pad Number
111618	Rotatable Footboard	112066
111893	Armboard Snaplock Trigger	Options: 1" - O-AMA97X1.0S, 2" - O-AMA96X2.0S, 3" - O-AMA96X3.0S
O-AFB	Adjustable Footboard	112067
O-UFAS	Ultrafins Stirrups	O-AMA65S0.6S-A
O-ABMT	Multi-Task Armboard	Clamshell 2" Armboard Pad - O-AMA96X2.0S
A-70403	Supine Filler Top, 8"	A-70432
1255814	Width Extender for TS Tables, Pair	111250
1424577	Radiolucent Head Section, Wide	111269
1574666	Extension Adapter, TS7500	1880217
1581502	TS7500 SQ14 X-TRA U T Tabletop	1851926
1616201	Carbon FloatLine Tabletop	4262752
1739969	Leg Section, One-Part H U	2078594
1739991	Leg Section, Split Two-Parts H U	Options: Uro Cutout: 2012542 (Standard), Without Cutout: 1809671
1739992	TS Tabletop Segment Carbon 600 U H	1770133
1846395	TS7500 SQ 14 U V Tabletop	1851926
1846397	TS7500 Carbon X-TRA Tabletop	1851928
1850989	TS Tabletop Segment Carbon 1200 H V	1873466
1853828	Head Section, Double-Joint H U V	2078592
1850955	Head Section, Double-Joint H V	2078592
1850957	Head Section, Double-Joint H J V	2078592
2072622	Head Section, Double-Joint H UK V	2078592
1853829	Leg Section, Split Four-Parts H V U	1851579
1876708	Transfer Leg Section	1880219
1886332	Angle Pad B	1880217
1895203	Carbon Fiber Armboard V	110015
1909794	TS7500 U26 H V U Tabletop	1909814
1909797	TS7500 U24 H V U Tabletop	1982388
1909800	TS7500 U14 H V U Tabletop	1909816
1909813	Upper Back Section H V U	2080472
2009875	Shoulder Chair H, Coupler Mounted	111945
2012543	Lightweight Transfer Board	2078597
2029418	TS7500 ST26 H V U Tabletop	1909814
A-70404	Supine Filler Top, 12"	A-70434
4544434	Side Guard, Pair	1479197
F-10015	Deluxe Arthroscopic Legholder System	R-S4133-V
F-30450-C	Carbon Fiber Rectangular Hand/Arm Table	Options: 1" Pad - A-30300-Pad-1, 2" Pad - A-30300-Pad
F-30650-C	Carbon Fiber Hourglass Hand / Arm Table	Options: 1" Pad Set - F-30502-1-B, 2" Pad Set - F-30502-B

PAD INDEX [ARRANGED BY PART NAME]

Part Number	Part Name	Pad Number
O-AFB	Adjustable Footboard	112067
A-70404	Supine Filler Top 12"	A-70434
A-70403	Supine Filler Top 8"	A-70432
1886332	Angle Pad B	1880217
111893	Armboard Snaplock Trigger, with Pad (4.25"), EA	Options: 1" - O-AMA97X1.0S, 2" - O-AMA96X2.0S, 3" - O-AMA96X3.0S
O-UFAS	Ultrafins Stirrups	O-AMA65S0.6S-A
1895203	Carbon Fiber Armboard V	110015
F-30650-C	Carbon Fiber Hourglass Hand / Arm Table	Options: 1" Pad Set - F-30502-1-B, 2" Pad Set - F-30502-B
F-30450-C	Carbon Fiber Rectangular Hand/Arm Table	Options: 1" Pad - A-30300-Pad-1, 2" Pad - A-30300-Pad
1616201	Carbon FloatLine Tabletop	4262752
1574666	Extension Adapter, TS7500	1880217
1853828	Head Section, Double-Joint H U V	2078592
1739969	Leg Section, One-Part H U	2078594
1853829	Leg Section, Split Four-Parts H V U	1851579
1739991	Leg Section, Split Two-Parts H U	Options: Uro Cutout: 2012542 (Standard), Without Cutout: 1809671
2012543	Lightweight Transfer Board	1783522
O-ABMT	Multi-Task Armboard	Clamshell 2" Armboard Pad - O-AMA96X2.0S
1909820	Pelvic Section Extension H V U	1909819
1424577	Radiolucent Head Section, Wide	111269
111618	Rotatable Footboard	112066
2009875	Shoulder Chair H, Coupler Mounted	111945
4544434	Side Guard, Pair	1479197
1876708	Transfer Leg Section	1880219
1846397	TS7500 Carbon X-TRA Tabletop	1851928
2029418	TS7500 ST26 H V U Tabletop	1909814
1846395	TS7500 SQ 14 U V Tabletop	1851926
1581502	TS7500 SQ14 X-TRA U T Tabletop	1851926
1909800	TS7500 U14 H V U Tabletop	1909816
1909797	TS7500 U24 H V U Tabletop	1982388
1909794	TS7500 U26 H V U Tabletop	1909814
1850989	TS Tabletop Segment Carbon 1200 H V	1873466
1739992	TS Tabletop Segment Carbon 600 U H	1770133
1909813	Upper Back Section H V U	2080472
1255814	Width Extender for TS Tables, Pair	111250

COMPATIBILITY MATRIX - COUPLERS

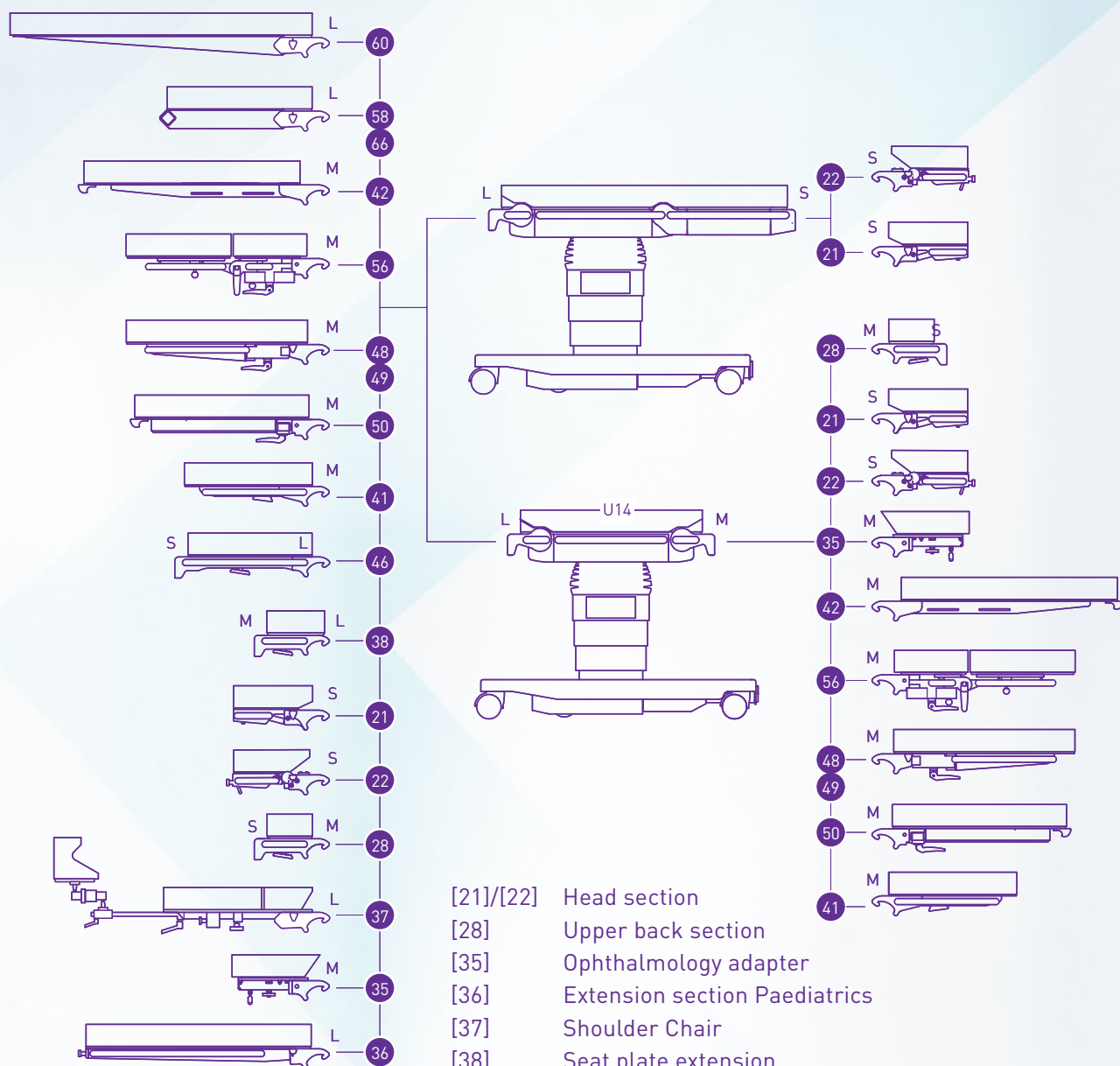
Hillrom coupling points have three different basic types of hooks and fixtures. The couplers were created to combine with multiple sizes of coupling points. Please refer to the Compatibility Matrix for possible combinations.

			
Small (S) Hook Coupler 	X	X	X
Medium (M) Hook Coupler 		X	X
Large (L) Hook Coupler 			X

As you can see in the chart above, the Small (S) Hook Coupler can attach to any size coupling point while the Large (L) Hook Coupler can only attach to the largest size coupling point.

COMPATIBILITY MATRIX - TABLETOPS AND ACCESSORIES

TS7000 operating table



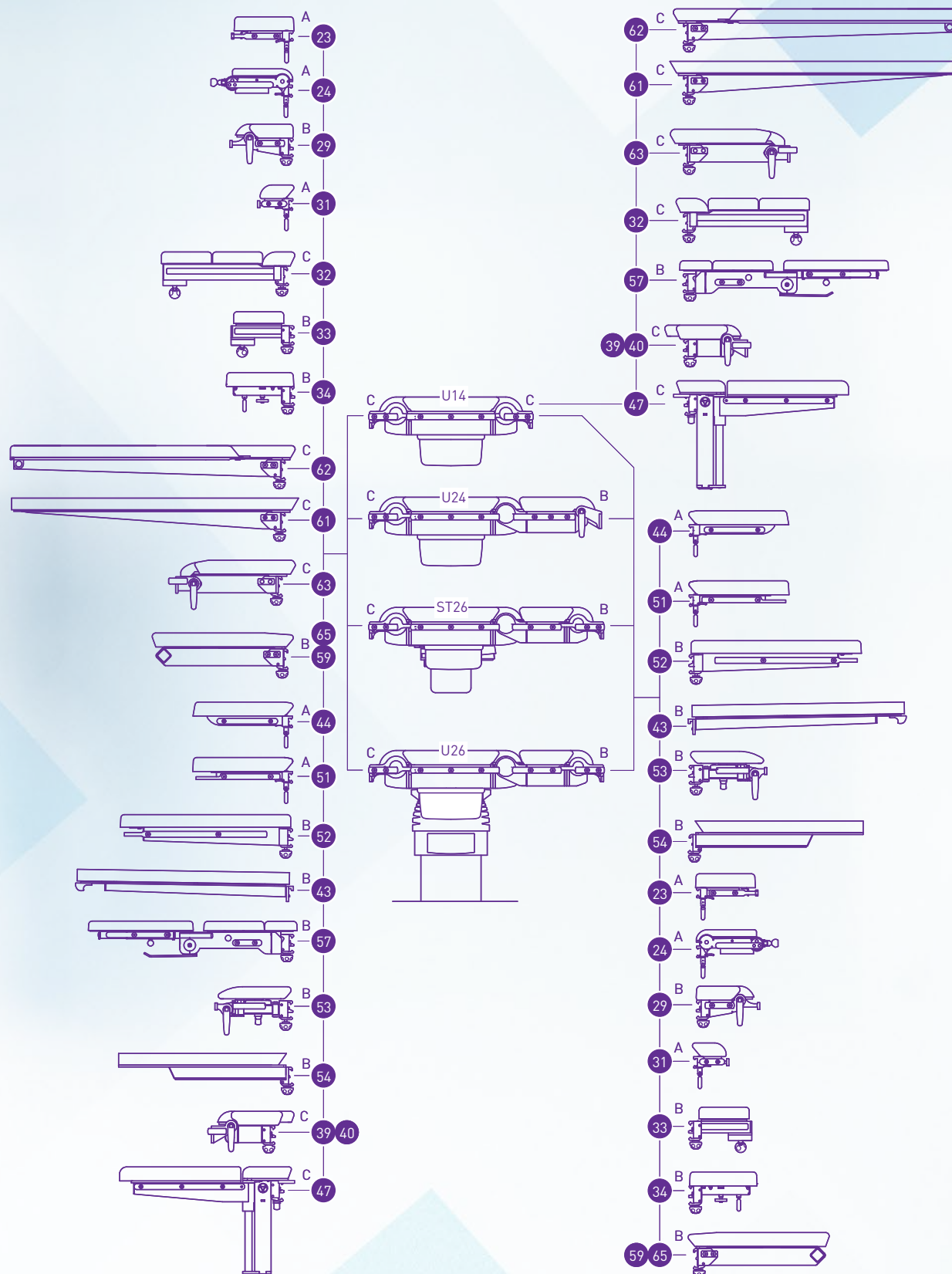
- [21]/[22] Head section
- [28] Upper back section
- [35] Ophthalmology adapter
- [36] Extension section Paediatrics
- [37] Shoulder Chair
- [38] Seat plate extension
- [41] Leg section one part
- [42] Leg section one part light
- [46] Universal plate (leg section)
- [48]/[49] Leg section two parts
- [50] Leg section two parts X-Ray
- [56] Leg section four parts
- [58] Tabletop segment Carbon 600
- [60] Tabletop segment Carbon 1200
- [66] Tabletop segment Carbon 600 narrow

Coupling point:

- [S] Hooks with coding S/ Mount S
- [M] Hooks with coding M/ Mount M
- [L] Hooks with coding L/ Mount L

COMPATIBILITY MATRIX - TABLETOPS AND ACCESSORIES

Universal operating tabletop with clamp coupling point



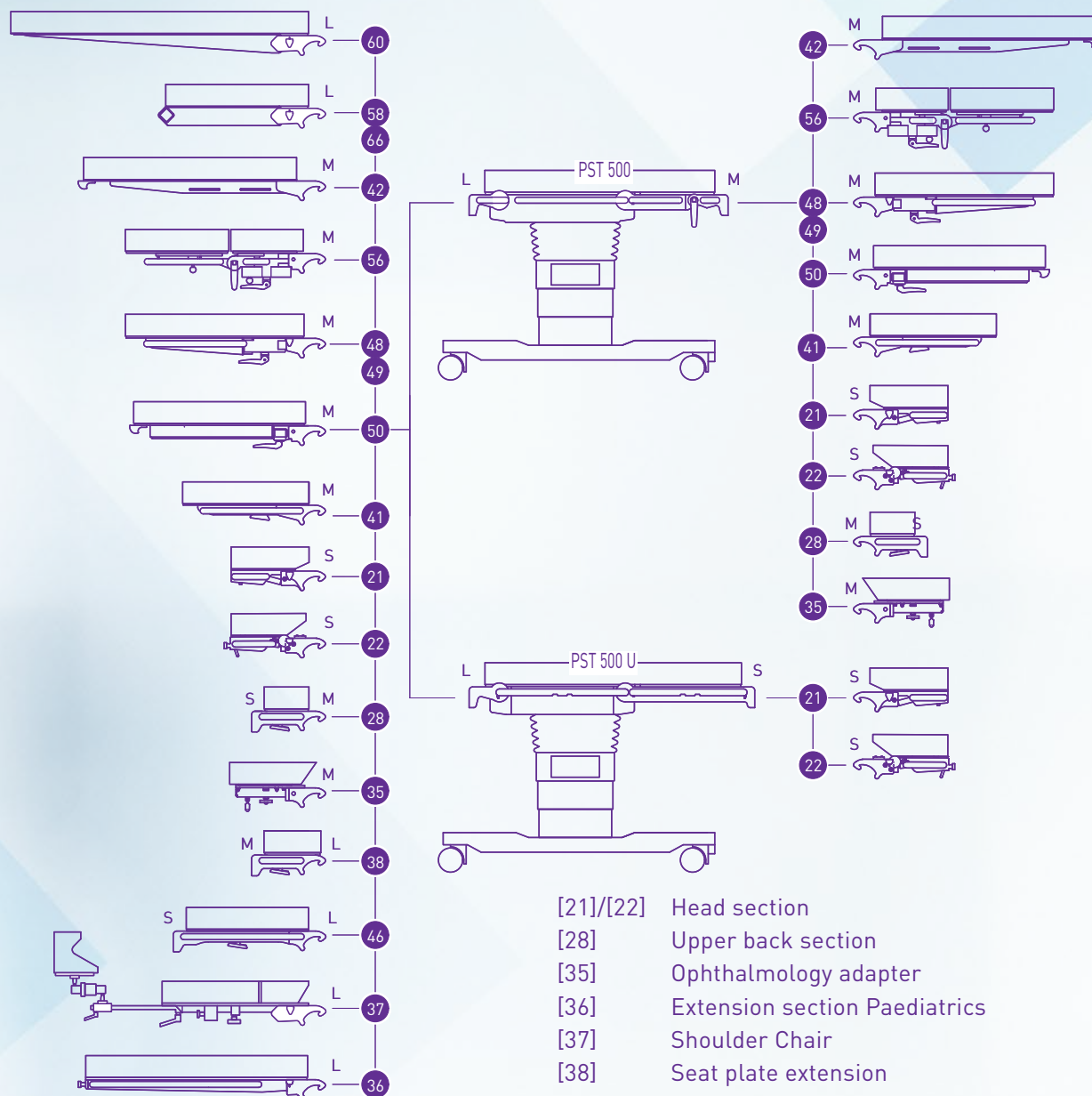
- [23]/[24] Head section
- [29] Upper back section
- [31] Table top segment 130
- [32] Shoulder basis segment
- [33] Shoulder basis segment short
- [34] Ophthalmology adapter
- [39] Seat plate extension
- [40] Seat plate extension long
- [43] Leg section one part light
- [44] Leg section one part short
- [47] Spinal positioning unit
- [51] Leg section two parts short
- [52] Leg section two parts
- [53] Swivel segment
- [54] Leg section two parts X-Ray
- [57] LegMaster leg section
- [59] Tabletop segment Carbon 600
- [61] Table top segment Carbon one part
- [62] Table top segment Carbon three parts
- [63] Tabletop segment Carbon 450
- [65] Tabletop segment Carbon 600 narrow

Coupling point:

- [A] Single clamp
- [B] Double clamp narrow/ double rail narrow
- [C] Double clamp wide/ double rail wide

COMPATIBILITY MATRIX - TABLETOPS AND ACCESSORIES

PST 500 operating table



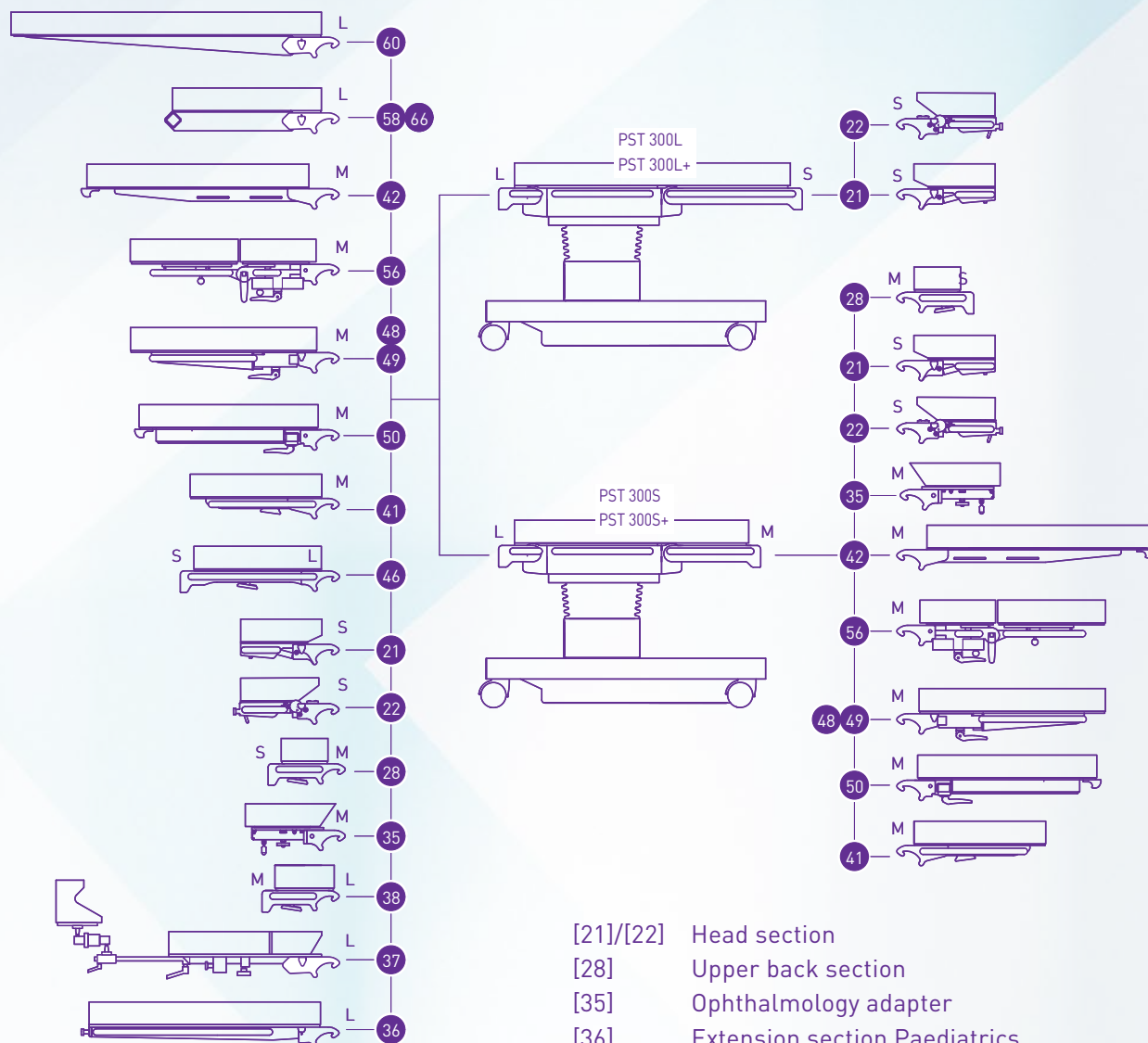
- [21]/[22] Head section
- [28] Upper back section
- [35] Ophthalmology adapter
- [36] Extension section Paediatrics
- [37] Shoulder Chair
- [38] Seat plate extension
- [41] Leg section one part
- [42] Leg section one part light
- [46] Universal plate (leg section)
- [48]/[49] Leg section two parts
- [50] Leg section two parts X-Ray
- [56] Leg section four parts
- [58] Tabletop segment Carbon 600
- [60] Tabletop segment Carbon 1200
- [66] Tabletop segment Carbon 600 narrow

Coupling point:

- [S] Hooks with coding S/ Mount S
- [M] Hooks with coding M/ Mount M
- [L] Hooks with coding L/ Mount L

COMPATIBILITY MATRIX - TABLETOPS AND ACCESSORIES

PST 300+ operating table



- [21]/[22] Head section
- [28] Upper back section
- [35] Ophthalmology adapter
- [36] Extension section Paediatrics
- [37] Shoulder Chair
- [38] Seat plate extension
- [41] Leg section one part
- [42] Leg section one part light
- [46] Universal plate (leg section)
- [48]/[49] Leg section two parts
- [50] Leg section two parts X-Ray
- [56] Leg section four parts
- [58] Tabletop segment Carbon 600
- [60] Tabletop segment Carbon 1200
- [66] Tabletop segment Carbon 600 narrow

Coupling point:

- [A] Hooks with coding S/ Mount S
- [B] Hooks with coding M/ Mount M
- [C] Hooks with coding L/ Mount L

COMPATIBILITY MATRIX

Designation		Material number	Document number*1	TS7000 [1]	TS3000 [3]	PST300 [4-1], [4-2]	PST300+ [4-3], [4-4]	PST500 [5]	TS7500 [2]			
									Universal [19] Hook coupling point	Universal [18] Clamp coupling point	Paediatrics [16]	
Head section												
[21]	Head section single joint H U V	1769761	7990029	K/F	-	K/F	K/F	K/F	K/F	-	-	
	Head section single joint H V	1850951	7990029			K/F	-					
	Head section single joint H J V	1850953	7990029			K/F	-					
	Head section single joint H UK V	2072623	7990029			-	-					
[21]	Head section double joint H V	1850955	7990029	K/F	-	K/F	-	K/F	K/F	-	-	
	Head section double joint H J V	1850957	7990029			K/F	-					
	Head section double joint H U V	1853828	7990029			K/F	K/F					
	Head section double joint H UK V	2072622	7990029			-	-					
[22]	Head Section Foldable H	2077065	7990029	K/F	-	K/F	-	K/F	K/F	-	-	
	Head Section Foldable H U	2077067	7990029			K/F	K/F					
	Head Section Foldable H J	2077066	7990029			K/F	-					
	Head Section Foldable H UK	2077860	7990029			-	-					
[23]	Head section basic S	1789951	7990028	-	-	-	-	-	-	K/F	F	
	Head section basic V	1789952	7990028			-	-					

COMPATIBILITY MATRIX

Designation		Material number	Document number*1	TS7000 [1]	TS3000 [3]	PST300 [4-1], [4-2]	PST300+ [4-3], [4-4]	PST500 [5]	TS7500 [2]		
									Universal [19] Hook coupling point	Universal [18] Clamp coupling point	Paediatrics [16]
[23]	Head section COMFORT S	1789957	7990028	-	-	-	-	-	-	K/F	F
	Head section COMFORT V	1789958	7990028	-	-	-	-	-	-	K/F	F
[23]	Head section double joint S	1789954	7990028	-	-	-	-	-	-	K/F	F
	Head section double joint V	1789955	7990028	-	-	-	-	-	-	K/F	F
[23]	Head section double joint COMFORT S	1789960	7990028	-	-	-	-	-	-	K/F	F
	Head section double joint COMFORT V	1789971	7990028	-	-	-	-	-	-	K/F	F
[24]	Head section 530 double joint S	1789973	7990028	-	-	-	-	-	-	K/F	F
	Head section 530 double joint V	1789974	7990028	-	-	-	-	-	-	K/F	F
	Head section 530 double joint U V	1789975	7990028	-	-	-	-	-	-	K/F	F
[25]	Extension section Paediatrics	1309524	7990028	-	-	-	-	-	-	-	K
	Extension section Paediatrics T	1460303	7990028	-	-	-	-	-	-	-	K
[26]	Head section single joint M	2064461	7990030	-	K/F	-	-	-	-	-	-
	Head section single joint M EU	2066982	7990030	-	K/F	-	-	-	-	-	-
[27]	Head section double joint M GS	2064463	7990030	-	K/F	-	-	-	-	-	-
	Head section double joint M GS EU	2066983	7990030	-	K/F	-	-	-	-	-	-
Back sections											
[28]	Upper back section H V	1909812	7990025	K*2/F	-	K*3/F	-	K*7/F	K*4/F	-	-
	Upper back section H V U	1909813	7990025			K*3/F	K*5/F				
	Upper back section H V J	1951368	7990025			K*3/F	-				
	Upper back section HV UK	2072624	7990025	-	-	-	-	-	-	-	-
[29]	Upper back section S	1789976	7990024	-	-	-	-	-	-	K/F	-
	Upper back section V	1789977	7990024	-	-	-	-	-	-	K/F	-
	Upper back section U V	1789978	7990024	-	-	-	-	-	-	K/F	-

COMPATIBILITY MATRIX

Designation		Material number	Document number*1	TS7000 [1]	TS3000 [3]	PST300 [4-1], [4-2]	PST300+ [4-3], [4-4]	PST500 [5]	TS7500 [2]		
									Universal [19] Hook coupling point	Universal [18] Clamp coupling point	Paediatrics [16]
[30]	Upper back section M	2064468	7990026	-	K*6/F	-	-	-	-	-	-
	Upper back section M EU	2066987	7990026								
[31]	Table top segment 130 S	1790002	7990024	-	-	-	-	-	-	K/F	-
	Table top segment 130 V	1790003	7990024								
[32]	Shoulder basis segment S	1790039	7990027	-	-	-	-	-	-	K*8/F	-
	Shoulder basis segment V	1790040	7990027								
[33]	Shoulder basis segment short S	1790061	7990027	-	-	-	-	-	-	K/F	-
	Shoulder basis segment short V	1790062	7990027								
[34]	Ophthalmology adapter S	1790123	7990027	-	-	-	-	-	-	K/F	-
	Ophthalmology adapter V	1790124	7990027								
[35]	Ophthalmology Adapter H	2077580	7990091	K*2/F	-	K*3/F	K*5/F	K*7/F	K*4/F	-	-
[36]	Extension Section Paediatric H	2077592	7990025	F	-	F	-	F	F	-	-
	Extension Section Paediatric H U	2077593	7990025				F				
	Extension Section Paediatric H J	2077594	7990025				-				
	Extension Section Paediatric H UK	2077595	7990025				-				
Back sections (third-party manufacturers)											
[37]	Shoulder Chair H	2009875	-	F	-	F	F	F	F	-	-
	Shoulder chair H with connection holder	2065800	-	F	-	F	F	F	F	-	-
	Beach Chair H	2077600	-	F	-	F	F	F	F	-	-

COMPATIBILITY MATRIX

Designation		Material number	Document number*1	TS7000 [1]	TS3000 [3]	PST300 [4-1], [4-2]	PST300+ [4-3], [4-4]	PST500 [5]	TS7500 [2]		
									Universal [19] Hook coupling point	Universal [18] Clamp coupling point	Paediatrics [16]
Seat section											
[38]	Pelvic extension H V	1909817	7990035	F	-	F	-	F	F	-	-
	Pelvic extension H V U	1909820	7990035			F	F				
	Pelvic extension H V J	1951369	7990035			F	-				
	Pelvic extension H V UK	2072629	7990035	-		-					
[39]	Pelvis extension S	1790063	7990034	-	-	-	-	-	-	K*8/F	-
	Pelvis extension V	1790064	7990034			-	-				
[40]	Pelvis extension long S	1790066	7990034	-	-	-	-	-	-	K*8/F	-
	Pelvis extension long V	1790087	7990034			-	-				
Leg sections one part											
[41]	Leg section one part H U V	1739969	7990032	K*2/F	-	K*3/F	K*5/F	K*7/F	K*4/F	-	-
	Leg section one part H V	1850959	7990032			K*3/F	-				
	Leg section one part H J V	1850971	7990032			K*3/F	-				
	Leg section one part H UK V	2072628	7990032	-		-					
[42]	Leg section one part light H V	2012543	7990032	K*2/F	-	K*3/F	K*5/F	K*7/F	K*4/F	-	-
[43]	Leg section one part light V	1790121	7990031	-	-	-	-	-	-	K/F	-
[44]	Leg section one part short S	1790090	7990031	-	-	-	-	-	-	K/F	F
	Leg section one part short V	1790091	7990031			-	-				
	Leg section short one part U V	1790092	7990031			-	-				
[45]	Leg section one part M	2064464	7990033	-	K/F	-	-	-	-	-	-
	Leg section one part M EU	2066984	7990033			-	-				

COMPATIBILITY MATRIX

Designation		Material number	Document number*1	TS7000 [1]	TS3000 [3]	PST300 [4-1], [4-2]	PST300+ [4-3], [4-4]	PST500 [5]	TS7500 [2]		
									Universal [19] Hook coupling point	Universal [18] Clamp coupling point	Paediatrics [16]
[46]	Universal Section H V	2072444	7990025	F	-	F	-	F	F	-	-
	Universal Section H V U	2072445	7990025			F	F				
	Universal Segment H V J	2072446	7990025			F	-				
	Universal Section H V UK	2072447	7990025	-		-	-				
[47]	Spinal cord positioning device	1361398	7990065	-	-	-	-	-	-	K*8/F	-
Two-part leg sections											
[48]	Leg section two parts spreadable H U V	1739991	7990032	K*2/F	-	K*3/F	K*5/F	K*7/F	K*4/F	-	-
	Leg section two parts spreadable H V	1850979	7990032			K*3/F	-				
	Leg section two parts spreadable H J V	1850981	7990032			K*3/F	-				
	Leg section two parts spreadable H UK V	2072626	7990032	-		-	-				
[49]	Leg section simple two part spreadable, H	2077862	7990032	K*2/F	-	K*3/F	-	K*7/F	K*4/F	-	-
	Leg section simple two part spreadable, H U	2077863	7990032			K*3/F	K*5/F				
	Leg section simple two part spreadable, H J	2077864	7990032			K*3/F	-				
	Leg section simple two part spreadable, H UK	2077865	7990032	-		-	-				
[50]	Leg Section X-Ray spread joint H	2077588	7990032	K*2/F	-	K*3/F	K*5/F	K*7/F	K*4/F	-	-
[51]	Leg section two parts short S	1790093	7990031	-	-	-	-	-	-	K/F	F
	Leg section two parts short V	1790094	7990031								
	Leg section short two parts U V	1790095	7990031								
[52]	Leg section two parts S	1790097	7990031	-	-	-	-	-	-	K/F	-
	Leg section two parts V	1790098	7990031								
	Leg section two parts U V	1790099	7990031								
[52]	Leg section two parts spread joint S	1790100	7990031	-	-	-	-	-	-	K/F	-
	Leg section two parts spread joint V	1790111	7990031								

COMPATIBILITY MATRIX

Designation		Material number	Document number*1	TS7000 [1]	TS3000 [3]	PST300 [4-1], [4-2]	PST300+ [4-3], [4-4]	PST500 [5]	TS7500 [2]		
									Universal [19] Hook coupling point	Universal [18] Clamp coupling point	Paediatrics [16]
[53]	Swivel segment S	1790113	7990031								
	Swivel segment V	1790114	7990031	-	-	-	-	-	-	K/F	-
	Swivel segment U V	1790115	7990031								
[54]	Leg section X-RAY V	1790118	7990031	-	-	-	-	-	-	K/F	-
	Leg section X-RAY spread joint V	1790119	7990031								
[55]	Leg section two parts spreadable M	2064465	7990033	-	K/F	-	-	-	-	-	-
	Leg section two parts spreadable M EU	2066985	7990033								
	Leg section two parts spreadable M GS	2064467	7990033	-	K/F	-	-	-	-	-	-
	Leg section two parts spreadable M GS EU	2066986	7990033								
Leg sections four parts											
[56]	Leg section four parts H V	1850994	7990032	K*2/F	-	K*3/F	-	K*7/F	K*4/F	-	-
	Leg section four parts H J V	1850996	7990032			K*3/F	-				
	Leg section four parts spreadable H U V	1853829	7990032			K*3/F	K*5/F				
	Leg section four parts spreadable H UK V	2072625	7990032	-		-	-				
[57]	LegMaster	1412708	7990031	-	-	-	-	-	-	K*8/F	-
Carbon plates											
[58]	Table top segment Carbon 600 H V	1739992	7990037	F	-	F	F	F	F	-	-
[59]	Table top segment Carbon 600 V	1790028	7990036	-	-	-	-	-	-	K/F	-
	Table top segment Carbon 600 U V	1790030	7990036								
[60]	Table top segment Carbon 1200 H V	1850989	7990037	F	-	F	F	F	F	-	-
[61]	Table top segment Carbon one part V	1790006	7990036	-	-	-	-	-	-	K/F	-
	Table top segment Carbon one part U	1790007	7990036								
[62]	Table top segment Carbon three parts V	1790010	7990036	-	-	-	-	-	-	K/F	-

COMPATIBILITY MATRIX

Designation		Material number	Document number*1	TS7000 [1]	TS3000 [3]	PST300 [4-1], [4-2]	PST300+ [4-3], [4-4]	PST500 [5]	TS7500 [2]		
									Universal [19] Hook coupling point	Universal [18] Clamp coupling point	Paediatrics [16]
[63]	Table top segment Carbon 450 V	1790025	7990036	-	-	-	-	-	-	K*8/F	-
	Table top segment Carbon 450 U V	1790026	7990036	-	-	-	-	-	-	-	-
[64]	Carbon 450H	2077584	7990037	-	-	-	-	-	F*9	-	-
[65]	Table top segment Carbon narrow V	1790037	7990036	-	-	-	-	-	-	K/F	-
[66]	Carbon 600 Narrow H	2077576	7990037	F	-	F	F	F	F	-	-

*1 Document number of the relevant instructions for use

*2 only for one-piece operating tabletop [1-2]

*3 only for operating tabletop with short back section (S) [4-2]

*4 Not for operating tabletop: OR table top U24 H V U (#1909797)

*5 only for operating tabletop with short back section (S) [4-4]

*6 only for operating tabletop with short back section (SBS) [3-1]

*7 only for the PST 500 operating table [5-1]

*8 only for operating tabletop U14 [18-1]

*9 approved for fixed-installation operating table column only [6], [7]

COMPATIBILITY MATRIX

Designation	Material number	Document number*1	TS7000	TS3000	PST300	PST500	TS7500					
							Universal Hook coupling point	Universal Clamp coupling point	Carbon X-TRA	Carbon FloatLine	MR Neuro	SQ14 X-TRA
Pad Carbon X-TRA 7500	1294683	7990041	-	-	-	-	-	-	[11]	-	-	-
Pad back section U24	1551576	7990041	-	-	-	-	-	U24 [18-2] S	-	-	-	-
Pad back section	1572241	7990038	-	-	-	-	-	U26 [18-3] S ST26 [18-4] S	-	-	-	-
Pad seat section	1572242	7990041	-	-	-	-	-	U14 [18-1] S U24 [18-2] S U26 [18-3] S ST26 [18-4] S	-	-	-	-
Pad table top TS 7000 B	1753616	7990041	[1-1] [1-3]	-	-	-	-	-	-	-	-	-
Pad Carbon FloatLine	1768767	7990041	-	-	-	-	-	-	-	[12]	-	-
Pad Carbon FloatLine B	1797654	7990041	-	-	-	-	-	-	-	[12]	-	-
Pad seat section B	1851926	7990041	-	-	-	-	-	U14 [18-1] V U24 [18-2] V U26 [18-3] V ST26 [18-4] V	-	-	-	[16]
Pad back section B	1851927	7990038	-	-	-	-	-	U24 [18-2] V U26 [18-3] V ST26 [18-4] V	-	-	-	-
Pad Carbon X-TRA 7500 B	1851928	7990041	-	-	-	-	-	-	[11]	-	-	-

COMPATIBILITY MATRIX

Designation	Material number	Document number*1	TS7000	TS3000	PST300	PST500	TS7500					
							Universal Hook coupling point	Universal Clamp coupling point	Carbon X-TRA	Carbon FloatLine	MR Neuro	SQ14 X-TRA
Pad Carbon X-TRA 7500 short B	1851929	7990041	-	-	-	-	-	-	x	-	-	-
Pad TTS Carbon narrow B	1873465	7990041	-	-	-	-	-	-	-	-	-	[16]
Pad TTS Carbon one part B	1873466	7990041	-	-	-	-	-	-	-	-	-	[16]
Pad two-part table top H B	1909814	7990041	-	-	-	[5]	U24 [19-2]*2 U26 [19-3] ST26 [19-4]	-	-	-	-	-
Pad one-part table top H B	1909816	7990041	-	-	-	-	U14 [19-1]	-	-	-	-	-
Pad table top TS7000 URO B	1960742	7990041	[1-1] [1-3]	-	-	-	-	-	-	-	-	-
Pad table top U24 H B U	1982388	7990041	-	-	-	-	U24 [19-2]*3	-	-	-	-	-
Pad table top TS 3000 L B	2064474	7990041	-	[3-2]	-	-	-	-	-	-	-	-
Pad OR tabletop MR Neuro	2064890	7990041	-	-	-	-	-	-	-	-	[13]	-
Pad for head support MR Neuro	2064891	7990041	-	-	-	-	-	-	-	-	[13]	-
Pad TS7000 U14 B	2065417	7990041	[1-2]	-	-	-	-	-	-	-	-	-
Pad Table Top TS 3000 SBS B	2065585	7990041	-	[3-1]	-	-	-	-	-	-	-	-
Pad TS7000 U14 URO B	2065670	7990041	[1-2]	-	-	-	-	-	-	-	-	-
Pad PST 300L B	2071905	4990827	-	-	[4-1]	-	-	-	-	-	-	-
Pad PST 300S B	2071906	4990827	-	-	[4-2]	-	-	-	-	-	-	-
Pad PST 500 H B U	2072451	4990839	-	-	-	[5-2]	-	-	-	-	-	-
Pad seat section H B	2072452	4990839	-	-	-	[5]	-	-	-	-	-	-
Pad back section H B	2072453	4990839	-	-	-	[5]	-	-	-	-	-	-
Pad Table top TS7000 G	2078590	7990041	[1-1] [1-3]	-	-	-	-	-	-	-	-	-

COMPATIBILITY MATRIX

Designation	Material number	Document number*1	TS7000	TS3000	PST300	PST500	TS7500					
							Universal Hook coupling point	Universal Clamp coupling point	Carbon X-TRA	Carbon FloatLine	MR Neuro	SQ14 X-TRA
Pad table top TS7000 URO G	2078591	7990041	[1-1] [1-3]	-	-	-	-	-	-	-	-	-
Pad PST 300L+ G	2079968	7990041	-	-	[4-3]	-	-	-	-	-	-	-
Pad PST 300S+ G	2079969	7990041	-	-	[4-4]	-	-	-	-	-	-	-
Pad Carbon FloatLine G	2080548	7990041	-	-	-	-	-	-	-	[12]	-	-
Pad Carbon X-TRA 7500 G	2080549	7990041	-	-	-	-	-	-	[11]	-	-	-
Pad one-part table top H G	2080551	7990041	-	-	-	-	U14 [19-1]	-	-	-	-	-
Pad seat section G	2080552	7990041	-	-	-	-	-	U14 [18-1] V U24 [18-2] V U26 [18-3] V ST26 [18-4] V	-	-	-	-
Pad back section G	2080553	7990038	-	-	-	-	-	U24 [18-2] V U26 [18-3] V ST26 [18-4] V	-	-	-	-
Pad two-part table top H G	2080554	7990041	-	-	-	[5]	U24 [19-2]*2 U26 [19-3] ST26 [19-4]	-	-	-	-	-
Pad seat section H G	2080556	4990839	-	-	-	[5]	-	-	-	-	-	-
Pad back section H G	2080557	4990839	-	-	-	[5]	-	-	-	-	-	-
Pad PST 500 H G U	2080558	4990839	-	-	-	[5-2]	-	-	-	-	-	-
Pad TS7000 U14 G	2080561	7990041	[1-2]	-	-	-	-	-	-	-	-	-
Pad TS7000 U14 URO G	2080562	7990041	[1-2]	-	-	-	-	-	-	-	-	-

COMPATIBILITY MATRIX

Designation	Material number	Document number ^{*1}	TS7000	TS3000	PST300	PST500	TS7500					
							Universal Hook coupling point	Universal Clamp coupling point	Carbon X-TRA	Carbon FloatLine	MR Neuro	SQ14 X-TRA
Pad Carbon X-TRA 7500 short G	2081814	7990041	-	-	-	-	-	-	x	-	-	-
Pad table top U24 H G U	2081816	7990041	-	-	-	-	U24 [19-2] ^{*3}	-	-	-	-	-

*1 Document number of the relevant instructions for use

*2 Not for operating tabletop: OR table top U24 H V U (#1909797)

*3 Only for operating tabletop: OR table top U24 H V U (#1909797)

COMPATIBILITY MATRIX

Designation	Material number	Document number*1	Head sections	Back sections	Seat section	Leg sections	Carbon plates
Pad head section 530	1244561	7990039	[24] S	–	–	–	–
Pad upper back section	1566846	7990038	–	[29] S	–	–	–
Pad head section	1569684	7990039	[23] S	–	–	–	–
Pad TTS Carbon 450	1570918	7990041	–	–	–	–	[63]
Pad leg section one part short	1570940	7990040	–	–	–	[44] S	–
Pad ophthalmology adapter	1570942	7990043	–	[34] S	–	–	–
Pad TTS Carbon 600	1572644	7990041	–	–	–	–	[59]
Pad TTS Carbon narrow	1572645	7990041	–	–	–	–	[65]
Pad pelvis extension long	1574544	7990042	–	–	[40] S	–	–
Pad TTS Carbon one part	1595434	7990041	–	–	–	–	[61]
Pad leg section one part light	1611308	7990040	–	–	–	[43]	–
Pad leg section one part H B	1756392	7990040	–	–	–	[41]	–
Pad head section H B	1764878	7990039	[21]	–	–	–	–
Pad TTS Carbon 600 H B	1770133	7990041	–	–	–	–	[58]
Pad leg section one part light H B	1783522	7990040	–	–	–	[42]	–
Pad TTS Carbon three parts set	1790192	7990041	–	–	–	–	[62]
Pad shoulder basis segment set	1790200	7990043	–	[32] S	–	–	–
Pad leg section two parts short	1790212	7990040	–	–	–	[51] S	–
Pad leg section two parts	1790215	7990040	–	–	–	[52] S	–
Pad leg section X-RAY	1790219	7990040	–	–	–	[54]	–
Pad swivel segment	1800992	7990040	–	–	–	[53] S	–
Pad leg section two parts H B	1809671	7990040	–	–	–	[48]	–
Pad leg section four parts H B	1851579	7990040	–	–	–	[56]	–
Pad head section B	1851974	7990039	[23] V	–	–	–	–
Pad leg section two parts short B	1851975	7990040	–	–	–	[51] V	–
Pad leg section two parts B	1851976	7990040	–	–	–	[52] V	–

COMPATIBILITY MATRIX

Designation	Material number	Document number*1	Head sections	Back sections	Seat section	Leg sections	Carbon plates
Pad swivel segment B	1851977	7990040	–	–	–	[53] V	–
Pad upper back section B	1851978	7990038	–	[29] V	–	–	–
Pad head section 530 B	1851979	7990039	[24] V	–	–	–	–
Pad TTS 130 B	1851980	7990038	–	[31] V	–	–	–
Pad ophthalmology adapter B	1851981	7990043	–	[34] V	–	–	–
Pad pelvis extension B	1851982	7990042	–	–	[39] V	–	–
Pad pelvis extension long B	1851983	7990042	–	–	[40] V	–	–
Pad leg section one part light B	1851984	7990040	–	–	–	[43]	–
Pad leg section one part short B	1851985	7990040	–	–	–	[44] V	–
Pad leg section X-RAY B	1851986	7990040	–	–	–	[54], [50]	–
Pad shoulder basis segment B	1851987	7990043	–	[32] V	–	–	–
Pad shoulder basis segment short B	1851988	7990043	–	[33] V	–	–	–
Pad TTS Carbon 450 B	1873463	7990041	–	–	–	–	[63]
Pad TTS Carbon 600 B	1873464	7990041	–	–	–	–	[59]
Pad TTS Carbon narrow B	1873465	7990041	–	–	–	–	[65]
Pad TTS Carbon one part B	1873466	7990041	–	–	–	–	[60]
Pad TTS Carbon one part B	1873466	7990041	–	–	–	–	[61]
Pad TTS Carbon three parts set B	1873467	7990041	–	–	–	–	[62]
Pad pelvic extension H B	1909818	7990042	–	–	[38]*2	–	–
Pad pelvic extension H B U	1909819	7990042	–	–	[38]*3	–	–
Pad for upper back section H B	1909831	7990038	–	[28]	–	–	–
Pad leg section two parts H B URO	2012542	7990040	–	–	–	[48]	–
Pad head section single joint M B	2064479	7990039	[26]	–	–	–	–
Pad head section double joint M B	2064483	7990039	[27]	–	–	–	–
Pad leg section one part M B	2064485	7990040	–	–	–	[45]	–
Pad upper back section M B	2064490	7990038	–	[30]	–	–	–
Pad leg section two parts M B	2066541	7990040	–	–	–	[49], [55]	–

COMPATIBILITY MATRIX

Designation	Material number	Document number*1	Head sections	Back sections	Seat section	Leg sections	Carbon plates
Pad Universal Section H B	2072448	4990840	-	-	-	[46]	-
Pad leg section light high H B	2077262	7990040	-	-	-	[42]	-
Pad Carbon 600 Narrow H	2077284	7990041	-	-	-	-	[66]
Pad Ophthalmology Adapter H	2077285	7990043	-	[35]	-	-	-
Pad Carbon 450H	2077286	7990041	-	-	-	-	[64]
Pad Extension Section Paediatric H	2077287	7990038	-	[36]	-	-	-
Pad Head Section Foldable H	2077867	7990039	[22]	-	-	-	-
Pad pelvic extension H G	2078586	7990042	-	-	[38]*2	-	-
Pad head section H G	2078592	7990039	[21]	-	-	-	-
Pad universal section H G	2078593	4990840	-	-	-	[46]	-
Pad leg section one part H G	2078594	7990040	-	-	-	[41]	-
Pad pelvic extension H G U	2078595	7990042	-	-	[38]*3	-	-
Pad leg section one part light H G	2078597	7990040	-	-	-	[42]	-
Pad head section 530 G	2080437	7990039	[24] V	-	-	-	-
Pad head section G	2080439	7990039	[23] V	-	-	-	-
Pad leg section four parts H G	2080441	7900040	-	-	-	[56]	-
Pad leg section one part light G	2080443	7990040	-	-	-	[43]	-
Pad leg section one part short G	2080445	7990040	-	-	-	[44] V	-
Pad leg section two parts G	2080446	7900040	-	-	-	[52] V	-
Pad leg section two parts H G	2080447	7990040	-	-	-	[48]	-
Pad leg section two parts H G URO	2080448	7990040	-	-	-	[48]	-
Pad leg section two parts short G	2080450	7900040	-	-	-	[51] V	-
Pad leg section X-RAY G	2080451	7990040	-	-	-	[54], [50]	-
Pad ophthalmology adapter G	2080452	7990043	-	[34] V	-	-	-
Pad pelvis extension G	2080453	7990042	-	-	[39] V	-	-
Pad pelvis extension long G	2080454	7990042	-	-	[40] V	-	-
Pad shoulder basis segment G	2080455	7990043	-	[32] V	-	-	-

COMPATIBILITY MATRIX

Designation	Material number	Document number* ¹	Head sections	Back sections	Seat section	Leg sections	Carbon plates
Pad shoulder basis segment short G	2080456	7990043	–	[33] V	–	–	–
Pad swivel segment G	2080459	7990040	–	–	–	[53] V	–
Pad TTS 130 G	2080461	7990038	–	[31] V	–	–	–
Pad TTS Carbon 450 G	2080462	7990041	–	–	–	–	[63]
Pad TTS Carbon 600 G	2080463	7990041	–	–	–	–	[59]
Pad TTS Carbon 600 H G	2080464	7990041	–	–	–	–	[58]
Pad TTS Carbon narrow G	2080465	7990041	–	–	–	–	[65]
Pad TTS Carbon one part G	2080466	7990041	–	–	–	–	[60]
Pad TTS Carbon three parts set G	2080471	7990041	–	–	–	–	[62]
Pad upper back section G	2080472	7990038	–	[29] V	–	–	–
Pad for upper back section H G	2081815	7990038	–	[28]	–	–	–
Pad leg section light high H G	2081818	7990040	–	–	–	[42]	–
Pad 215x100	4145305	7990043	–	[33] S	–	–	–
Pad table top segment 130	4146024	7990038	–	[31] S	–	–	–
Pad pelvis extension	4146030	7990042	–	–	[39] S	–	–
Pad for LegMaster	4544547	7990040	–	–	–	[57]	–

*1 Document number of the relevant instructions for use

*2 Not for seat section: Pelvic extension H V U (#1909820)

*3 Only for seat section: Pelvic extension H V U (#1909820)

COMPATIBILITY MATRIX

Designation	Material number	Document number*1	TS7000 [1]	TS3000 [3]	PST300 [4]	PST500 [5]	TS7500 [2]
Plate operating unit							
Operating panel for table top II	1549939	7990052	–	–	–	–	[11] [18] [19]
Remote control							
Remote control wireless TS 7500	1633967	7990048	x*2	–	–	–	–
Cable remote control TS7000	1767067	7990046	x	–	–	–	–
Cable remote control TS7000 (dV)	1798326	7990047	x	–	–	–	–
TruSystem 7500 SensorLine	1947993	7990049	–	–	–	–	x*3
TruSystem 7500 SensorLine Premium	1997423	7990049	–	–	–	–	x*3
Cable remote control TS7500	2003862	7990048	–	–	–	–	x
Remote control wireless TS 7500	2003863	7990048	–	–	–	–	x*4
Cable remote control TS3000	2064469	7990055	–	x	x	–	–
Remote control wireless TS3000	2064471	7990055	–	x	x	–	–
Cable remote control TS3000 ZH	2065782	7990055	–	x	x	–	–
Remote control wireless TS3000 ZH	2065783	7990055	–	x	x	–	–
Remote Control PST 500 U	2070307	4990823	–	–	–	x	–
Remote Control PST 500 W U	2070308	4990823	–	–	–	x	–
Remote Control PST 500	2071798	4990823	–	–	–	x	–
Remote Control PST 500 W	2071799	4990823	–	–	–	x	–
Remote Control PST 500 D	2072217	4990823	–	–	–	x	–
Remote Control PST 500 D U	2072218	4990823	–	–	–	x	–
Cable remote control TS7000 (dV)	2076077	7990047	x	–	–	–	–

COMPATIBILITY MATRIX

Designation	Material number	Document number* ¹	TS7000 [1]	TS3000 [3]	PST300 [4]	PST500 [5]	TS7500 [2]
Remote Control PST 300+	2080131	7990094	-	-	[4-3] [4-4]	-	-
Remote Control PST 300+ W	2080132	7990094	-	-	[4-3] [4-4]	-	-
Foot control							
Foot switch HKN	1258883	7990051	x	-	x	-	x* ⁵
Foot switch HBN	1258884	7990051	x	-	x	-	x* ⁵
Foot switch HRN	1258885	7990051	x	-	x	-	x* ⁵
Foot switch HLQ	1258886	7990051	x	-	-	-	x* ⁵
Foot switch HLN	1258887	7990051	x	-	x	-	x* ⁵
Foot switch LBR	1258888	7990051	x	-	x	-	x* ⁵
Foot switch HBK	1364476	7990051	x	-	x	-	x* ⁵
Foot switch HRK	1364477	7990051	x	-	x	-	x* ⁵
Footswitch PST 500	2072450	4990834	-	-	-	x	-
Cabled control module							
Sensor Control FloatLine	1808992	7990050	-	-	-	-	[12]
T distributor							
T-Distributor RS 485/232	1223017	7990053	x	-	-	-	x

*1 Document number of the relevant instructions for use

*2 Only for operating table MBW

*3 The operating table column must have software version 6.0.0.0 or higher.

*4 Not for MR Neuro Operating Tabletop [13] and PTS Combi Suite [15]

*5 Not for MR Neuro Operating Tabletop [13], Carbon Spine [14] and PTS Combi Suite [15]

X-RAY GRID SOLUTIONS

Available Grid Options for use in the X-ray Tunnel of Baxter Tables		Benefit
A. 3/16" Grid Encasements (Grid Cap) for most CR or FILM Cassettes		Sits on top of Cassette, allows you to manually push both through the x-ray tunnel
B. 1/16" Low-Profile Grid-ONLY (no encasement) for most of the thicker DR Digital Detectors		Sits on top of Detector, allows you to manually push both through the x-ray tunnel
C. Hillrom Surgical Grid Assembly with Introducer (specific to Mfr. of Cassette or Digital Detector)		Cassette/Detector is held within a frame and can be pushed or withdrawn through the x-ray tunnel with the Push Stick (included)
Processing Method / Manufacturer	Options	Part #
CR WITHOUT Grid Suppression Software	A. 3/16" Grid Encasement (Grid "Cap") 178LPI, 8.1 C. Grid Assembly with Introducer 178LPI, 8.1	111444 111832
CR WITH Grid Suppression Software	A. 3/16" Grid Encasement (Grid "Cap") 103LPI, 8.1 C. Grid Assembly with Introducer 103LPI, 8.1	111445 111830
DR WITHOUT Grid Suppression Software	B. 1/16" Low Profile Grid-ONLY (no encasement) 215LPI, 8.1 C. Grid Assembly with Introducer 215LPI, 8.1	111614 111907
DR WITH Grid Suppression Software	B. 1/16" Low-Profile Grid-ONLY (no encasement) 103LPI, 8.1 C. Grid Assembly with Introducer 103LPI, 8.1	111615 111830
DR – CANON ONLY (Pairs with Detector and Software – Have customer specify LPI or call for recommendation if none specified by customer)	B. 1/16" Low-Profile Grid-ONLY (no encasement) 103LPI, 8.1 B. 1/16" Low-Profile Grid-ONLY (no encasement) 132LPI, 8.1 B. 1/16" Low-Profile Grid-ONLY (no encasement) 215LPI, 8.1 C. Grid Assembly with Introducer 103LPI, 8.1 C. Grid Assembly with Introducer 132LPI, 8.1 C. Grid Assembly with Introducer 215LPI, 8.1	111615 111617 111614 111830 111831 111907

X-RAY GRID SOLUTIONS

We offer the following Grid solution(s) for a “standard” 14”x17” Cassette or Digital Detector, with either a Grid or Encasement sitting on top or within a Frame Assembly that can be introduced into and withdrawn from the X-ray channel in our surgical tables. The ratio for Hillrom’s assembly is 8:1. The line count is paired to the specific DR panel the customer uses. The Focal is always 34-44.

Most of the existing Grid solutions are either too wide or too high and thus cannot be slid within our under-table rail system. These solutions directly address this issue. First, ascertain the Manufacturer of their Cassettes or Detector and the Process being utilized, i.e. Fuji, Konica, Agfa, Kodak/Carestream, Canon, etc.

Process:

CR (Computed Radiography - where essentially a floppy disk-type sheet takes the place of exposed film in the cassette and is “read” much like a floppy disk, recorded and then erased for another use.

-or-

DR (Direct Radiography - where the image goes directly to a reading system from the Digital Detector (cassette) and is displayed usually on the Monitor of the portable X-ray machine (there is a wireless Modem on the back of a Digital Detector).

-or-

“Grid Cassettes”, these have the Grid contained within the cassette itself and thus the outside dimensions remain the same and typically fit just fine through our under-table cassette rails without the need for any additional solution

-and-

If they process their images WITH or WITHOUT Grid Suppression Software.

This information is very important and should be easily obtainable from one of the X-Ray Techs or the Radiology Manager/Director.

Once we have this information, we can recommend the appropriate 14x17 Grid solution for the customer.

WHAT IS AN X-RAY GRID?

An X-ray grid is the part of an X-ray machine or cassette system that filters out randomly deflected radiation that can obscure or blur an image produced by the machine. It was invented in 1913.

A grid is utilized on most “hard-film” X-rays (vs. C-Arm fluoroscopy) during surgical procedures.

Purpose

An X-ray grid is a filtering device that ensures the clarity of the image on X-ray film or digital detector. When an X-ray machine sends radiation through an object, specifically a body, the object absorbs or deflects most of the rays. Only about 1 percent of the X-rays pass through the body on a straight line and burn an image onto the film. The deflected X-rays can hit the film at random angles, obscuring the image. The grid filters out these random X-rays.

Design

An X-ray grid in its most basic form is a grate with a series of narrow strips of metal that stop X-rays--usually lead, nickel or aluminum. The grid resembles a set of horizontal window blinds that is partially open. X-rays that create the true image on the film travel in a straight line, so they will pass right through the grid. Deflected X-rays that would add noise to the image hit the grid strips at an angle and will not hit the film.

Precision

To ensure that enough of the X-rays that are traveling on a straight-line pass through the grid, the strips of metal on the grid must be extremely thin.

**For more information, please contact your local Baxter sales representative.
hillrom.com.**

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