



# Patient Positioning Accessories 2021

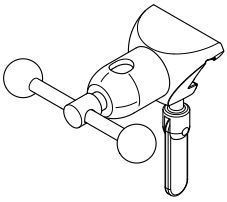
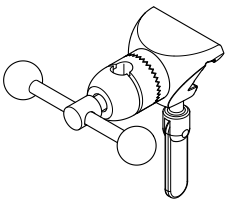
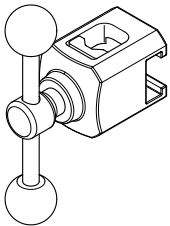
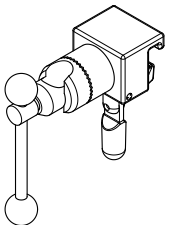
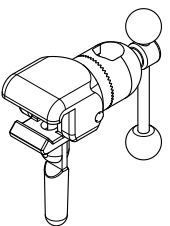
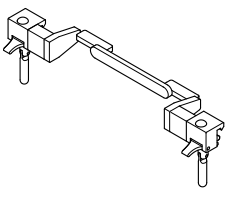
**Please note:**

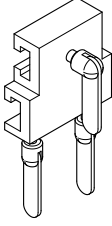
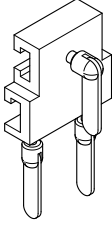
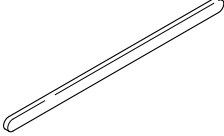
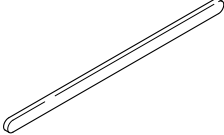
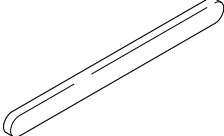
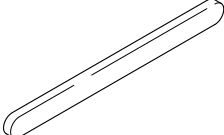
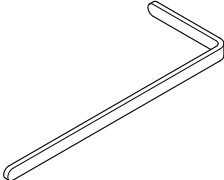
- 1. The distributor is responsible to check, if a registration in the country of delivery is existing or necessary.**
- 2. Pads can only be ordered to complete the product. Pads for exchange or as a spare part must be ordered at the Global Service Department.**

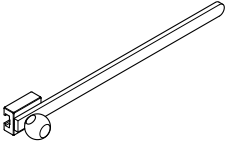
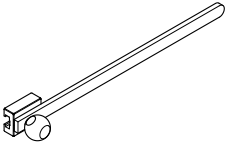
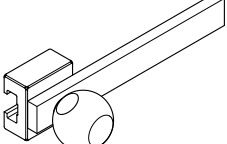
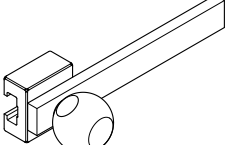
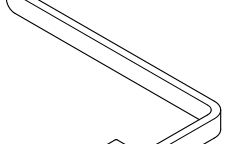
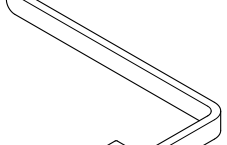
<b>1</b>	<b>Standard Accessories.....</b>	<b>3</b>
1.1	Clamps and side rails.....	3
1.2	Anaesthesia.....	6
1.3	Holders and trays .....	8
1.4	Patient fixation .....	9
1.5	Arm and leg support.....	11
1.6	Head Positioning .....	15
1.7	Supports.....	19
<b>2</b>	<b>Carbon and Accessories .....</b>	<b>22</b>
<b>3</b>	<b>Gynaecology/ Urology.....</b>	<b>27</b>
<b>4</b>	<b>Neurosurgery .....</b>	<b>30</b>
<b>5</b>	<b>Spine surgery .....</b>	<b>33</b>
<b>6</b>	<b>Orthopaedics/ Traumatology .....</b>	<b>38</b>
6.1	Standard Accessories Orthopedics.....	38
6.2	Plaster Accessories.....	41
<b>7</b>	<b>Extension.....</b>	<b>43</b>
7.1	Extension - New Generation.....	43
7.2	Extension MARS/SATURN .....	51
7.3	Extension Accessories .....	52
<b>8</b>	<b>Pediatric Surgery .....</b>	<b>55</b>
<b>9</b>	<b>Bariatric Surgery .....</b>	<b>58</b>
<b>10</b>	<b>Positioning Devices .....</b>	<b>61</b>
<b>11</b>	<b>Medical furniture .....</b>	<b>63</b>
	<b>General Terms and Conditions .....</b>	<b>65</b>

# 1 Standard Accessories

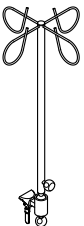
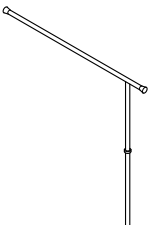

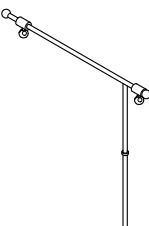
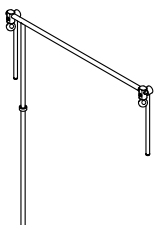
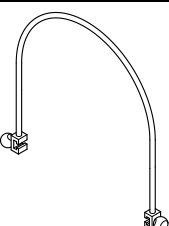
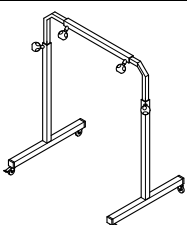
## 1.1 Clamps and side rails

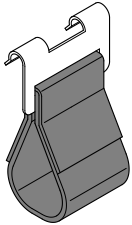
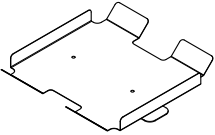
	Description	Material-No
	<p><b>Y-clamp</b> to attach to side rail by frontal placement; suitable for rods 0.5 in - 0.7 in (14 mm - 18 mm) in diameter; stainless steel</p>	<p><b>4544701</b></p>
	<p><b>Y-clamp radial setting</b> to attach to side rails by frontal placement; 360° adjustment; suitable for rods 0.5 in - 0.7 in (14 mm - 18 mm) in diameter; stainless steel</p>	<p><b>4544700</b></p>
	<p><b>Clamp basic</b> to attach to side rails; suitable for rods 0.6 in - 0.8 in (16 mm - 20 mm) in diameter; stainless steel</p>	<p><b>1305173</b></p>
	<p><b>Clamp radial setting</b> to attach to side rails by frontal placement; for heavy loads; 360° adjustment; suitable for rods 0.5 in - 0.7 in (15 mm - 18 mm) in diameter; stainless steel</p>	<p><b>1218804</b></p>
	<p><b>Radial setting clamp HEAVY</b> version for heavy loads; to attach to side rails by frontal placement; 360° adjustment; suitable for rods of 0.5 in - 0.8 in (15 mm - 20 mm) diameter; stainless steel</p>	<p><b>4544530</b></p>
	<p><b>Side rail with clamp</b> to attach to Trumpf Medical coupling point system; stainless steel dimensions side rail: 0.89 in x 0.39 in (25 mm x 10 mm)</p>	<p><b>4544792</b></p>

	<b>Description</b>	<b>Material-No</b>
	<b>Side rail adapter</b> stainless steel dimensions side rail: 0.89 in x 0.39 in (25 mm x 10 mm)	<b>4544165</b>
	<b>Side rail adapter U</b> stainless steel dimensions side rail: 1.12 in x 0.37 in (28.6 mm x 9.5 mm)	<b>4500165</b>
	<b>Side rail</b> stainless steel; length: 20 in (520 mm) dimensions side rail: 0.89 in x 0.39 in (25 mm x 10 mm)	<b>4544166</b>
	<b>Side rail U</b> stainless steel; length: 20 in (520 mm) dimensions side rail: 1.12 in x 0.37 in (28.6 mm x 9.5 mm)	<b>4500166</b>
	<b>Side rail short</b> stainless steel; length: 12 in (300 mm) dimensions side rail: 0.89 in x 0.39 in (25 mm x 10 mm)	<b>1317780</b>
	<b>Side rail short U</b> stainless steel; length: 12 in (300 mm) dimensions side rail: 1.12 in x 0.37 in (28.6 mm x 9.5 mm)	<b>1645032</b>
	<b>Side rail angled 90° U</b> stainless steel; dimensions side rail: 1.12 in x 0.37 in (28.6 mm x 9.5 mm)	<b>4500167</b>

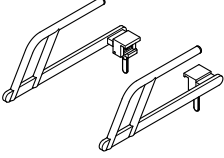
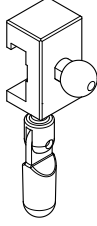
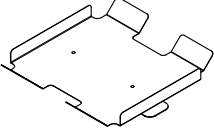
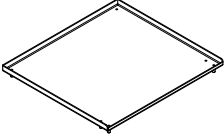
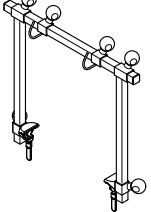
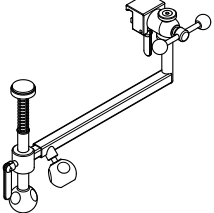
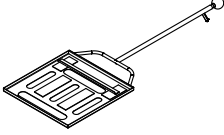
	<b>Description</b>	<b>Material-No</b>
	<b>Side rail extension</b> with clamp; stainless steel; length: 20 in (520 mm) dimensions side rail: 0.89 in x 0.39 in (25 mm x 10 mm)	<b>1218646</b>
	<b>Side rail extension U</b> with clamp; stainless steel; length: 20 in (520 mm) dimensions side rail: 1.12 in x 0.37 in (28.6 mm x 9.5 mm)	<b>4501001</b>
	<b>Side rail extension 160</b> with clamp; stainless steel; total length: 8 in (200 mm) length of side rail: 6 in (160 mm) dimensions side rail: 0.89 in x 0.39 in (25 mm x 10 mm)	<b>1309436</b>
	<b>Side rail extension 160 U</b> with clamp; stainless steel; total length: 8 in (200 mm) length of side rail: 6 in (160 mm) dimensions side rail: 1.12 in x 0.37 in (28.6 mm x 9.5 mm)	<b>1345696</b>
	<b>Side rail extension angled 90°</b> with clamp; stainless steel dimensions side rail: 0.89 in x 0.39 in (25 mm x 10 mm)	<b>1218872</b>
	<b>Side rail extension aneangled 90° U</b> with clamp; stainless steel dimensions side rail: 1.12 in x 0.37 in (28.6 mm x 9.5 mm)	<b>4501003</b>

**1.2 Anaesthesia**

	Description	Material-No
	<b>Infusion pole with 4 hooks</b> with clamp; to attach to side rails by frontal placement; with ball joint; height adjustable; stainless steel; height adjustment: 24 in (620 mm)	<b>4544708</b>
	<b>Anaesthesia screen</b> without clamp; to attach to side rails; safety ring; height adjustable via clamp; stainless steel; vertical rod diameter: 0.6 in (16 mm) height adjustment: 20 in (500 mm)	<b>1218820</b>
	<b>Anaesthesia screen basic</b> with clamp; to attach to side rails by frontal placement; stainless steel	<b>4544713</b>
	<b>Anaesthesia screen extendable</b> without clamp; to attach to side rails; two rods with lateral extension; with safety ring; height adjustable via clamp; stainless steel; vertical rod diameter: 1 in (18 mm) height adjustment: 20 in (500 mm)	<b>4544710</b>
	<b>Anaesthesia screen with elongation</b> without clamp; to attach to side rails; with safety ring; height adjustable via clamp; with rotatable elongations; stainless steel; vertical rod diameter: 0.6 in (16 mm) elongation: 12 in (300 mm) height adjustment: 20 in (500 mm)	<b>1294003</b>
	<b>Anaesthesia screen flexible</b> with clamps; to attach to side rails	<b>1218858</b>
	<b>Anaesthesia screen mobile</b> adjustable in height and width; stainless steel; height: 45 in - 79 in (1130 mm - 2000 mm) width: 59 in - 79 in (1500 mm - 2000 mm)	<b>4544009</b>

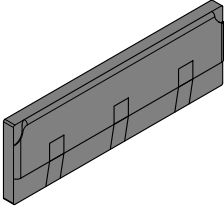
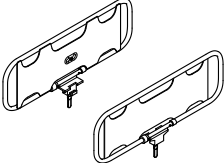
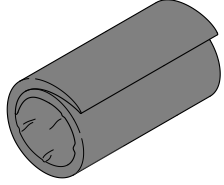
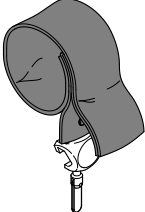
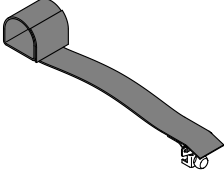
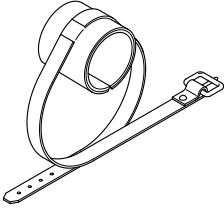
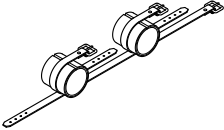
	Description	Material-No
	<p><b>Suspended arm strap</b> to attach to anaesthesia screens with crossbars up to 1 in (22 mm) in diameter; washable; black polyester Velcro strap; stainless steel holding plate; strap width: 4 in (100 mm)</p>	<p><b>4544703</b></p>
	<p><b>Document tray</b> to attach to shuttle frame; stainless steel</p>	<p><b>1665990</b></p>


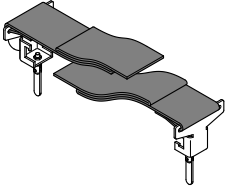
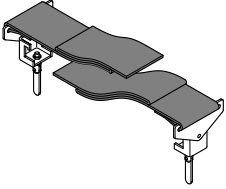
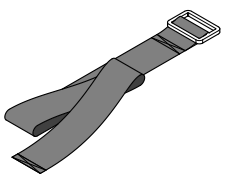
**1.3 Holders and trays**

	<b>Description</b>	<b>Material-No</b>
	<p><b>Handles for operating tables</b> to attach to side rails; enables easier transport of operating tables or an operating table top on a shuttle; stainless steel</p>	<p><b>1321641</b></p>
	<p><b>Holder remote control</b> to attach to side rails; for mounting remote controls; stainless steel</p>	<p><b>1351241</b></p>
	<p><b>Document tray</b> to attach to shuttle frame; stainless steel</p>	<p><b>1665990</b></p>
	<p><b>Instrument tray</b> suitable for all drainage bowl adapters; stainless steel; dimensions (LxWxH): 14 in x 13 in x 1 in (353 mm x 323 mm x 32 mm)</p>	<p><b>1286562</b></p>
	<p><b>Holding bar</b> with clamp; with 2 hooks; for surgical utilities; stainless steel; maximum load: 44 lbs (20 kg) height adjustment: 19 in (480 mm)</p>	<p><b>4544759</b></p>
	<p><b>X-ray cassette holder COMFORT</b> with clamp, for taking vertical X-rays; rotation via swivel joint; lateral adjustment; stainless steel; lateral adjustment: 15 in - 24 in (390 mm - 620 mm) height adjustment: 2.5 in (65 mm) rotation angle: 360° maximum weight of X-ray cassettes: (7 lbs) 3 kg</p>	<p><b>1305492</b></p>
	<p><b>Positioner for X-ray cassettes</b> for X-ray cassettes with maximum dimensions of 15 in x 15 in (380 mm x 380 mm); stainless steel</p>	<p><b>1256558</b></p>

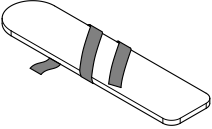
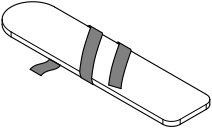
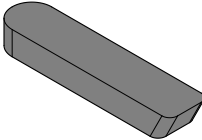
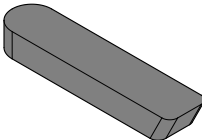
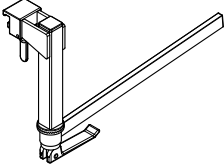
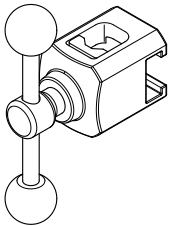
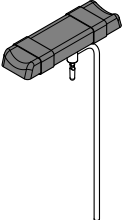


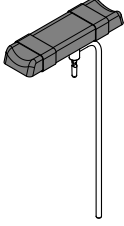
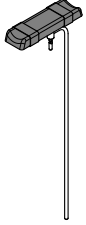
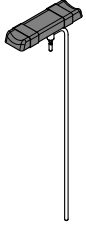
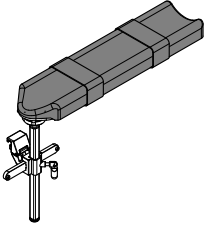
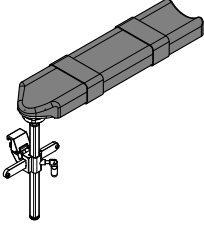
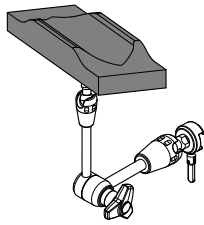
**1.4 Patient fixation**

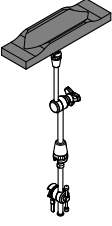
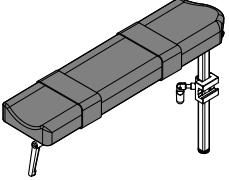
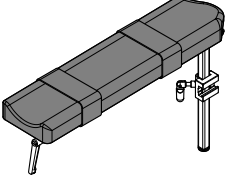
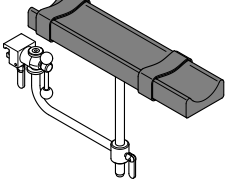
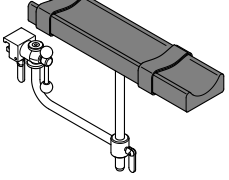
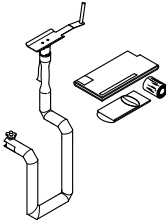
	<b>Description</b>	<b>Material-No</b>
	<b>Pad for side guard</b> to attach to 4544434 side guard pair; two pieces are recommended	<b>1479197</b>
	<b>Side guard pair</b> with clamp; fold-away and detachable; stainless steel; dimensions (LxW): 28 in x 10 in (720 mm x 265 mm)	<b>4544434</b>
	<b>Pad cuff</b> to fixate the patient's arm in combination with 1346755 universal and hand cuff; length: 14 in (350 mm)	<b>1358558</b>
	<b>Universal and hand cuff</b> to attach to side rails by frontal placement; Velcro fastening system provides wide range of adjustment for arm width; washable; black polyester strap; stainless steel load-bearing structure; strap width: 4 in (100 mm)	<b>1346755</b>
	<b>Arm safety strap with locking clamp</b> to attach to side rail; Velcro fastening system provides wide range of adjustment for arm width; washable; black polyester strap; stainless steel clamp; strap width: 4 in (100 mm)	<b>4544705</b>
	<b>Leg restraint single</b> fixation strap with padded leather	<b>1218828</b>
	<b>Leg restraint two parts</b> fixation strap with padded leather	<b>1218829</b>

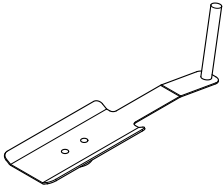
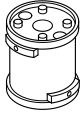
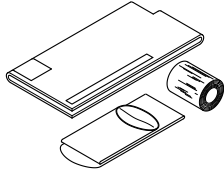
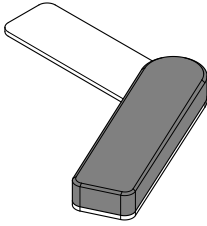
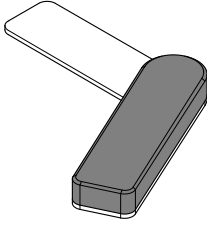
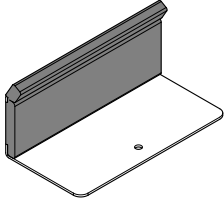
	<b>Description</b>	<b>Material-No</b>
	<p><b>Belt for bariatric surgery pair</b>            pair; belt for fixation of the patient's legs in bariatric surgery;            dimensions (LxWxH): 60 in x 17 in x 0.2 in (1520 mm x 425 mm x 5 mm) (per belt)            Simonsen &amp; Weel item number 249100/ BLACK</p>	<p><b>1783309</b></p>
	<p><b>Body strap with locking clamps</b>            to attach to side rail; Velcro fastening system provides wide range of adjustment for abdominal girth; washable; black polyester strap; stainless steel locking clamp; dimensions (LxW): 71 in x 4 in (1800 mm x 100 mm)</p>	<p><b>4544702</b></p>
	<p><b>Body strap rotatable</b>            to attach to side rail; Velcro fastening system provides wide range of adjustment for abdominal girth; washable; black polyester strap; stainless steel locking clamp; dimensions (LxW): 71 in x 4 in (1800 mm x 100 mm)</p>	<p><b>4544706</b></p>
	<p><b>Belt for patients X-TRA</b>            to fixate the patient; black polyester strap; dimensions (LxW): 67 in x 2 in (1700 mm x 50 mm)</p>	<p><b>1582709</b></p>

**1.5 Arm and leg support**

	<b>Description</b>	<b>Material-No</b>
	<b>Arm support with trigger</b> with integrated rapid lock clamp; to attach to side rails (0.98 in x 0.39 in (25 mm x 10 mm)) by frontal placement; with trigger design for rotation; transparent to X-rays; dimension (LxW): 26 in x 5.5 in (660 x 140 mm) Allen Amatech item number F-ABSLTE	<b>2013862</b>
	<b>Arm support with trigger U</b> with integrated rapid lock clamp; to attach to side rails (1.12 in x 0.37 in (28.6 mm x 9.5 mm)) by frontal placement; with trigger design for rotation; transparent to X-rays; dimension (LxW): 26 in x 5.5 in (660 x 140 mm) Allen Amatech item number F-ABSLT	<b>2013863</b>
	<b>Flat pad for arm support with trigger</b> can be attached to all types of arm supports with trigger; viscous elastic pad, soft and detachable; with Velcro; dimensions (LxWxH): 26 in x 5.5 in x in (660 mm x 140 mm x 50 mm) Allen Amatech item number O-AMA96X2.0S-A	<b>2023370</b>
	<b>Pad arm support with trigger</b> can be attached to all types of arm supports with trigger; viscous elastic pad, soft and detachable; with Velcro; dimensions (LxWxH): 26 in x 5.5 in x 3.5 in (660 mm x 140 mm x 90 mm) Allen Amatech item number F-ABSLTPD425	<b>2013865</b>
	<b>Holding device for arm and leg</b> with clamp; to hold Arm support pad and Arm holder for lateral position; stainless steel; dimensions side rail: 0.89 in x 0.39 in (25 mm x 10 mm)	<b>1317577</b>
	<b>Clamp basic</b> to attach to side rails; suitable for rods 0.6 in - 0.8 in (16 mm - 20 mm) in diameter; stainless steel	<b>1305173</b>
	<b>Arm support pad 450</b> without clamp; arm holder with Comfort Plus pad integrally foamed, soft and detachable; with black polyester Velcro straps; stainless steel load-bearing structure; pad (LxW): 18 in x 5 in (450 mm x 130 mm) dimension of rod: 0.6 in (16 mm)	<b>1341443</b>

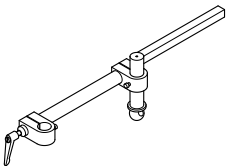
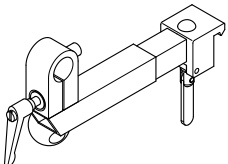
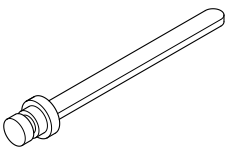
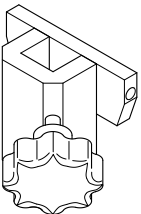
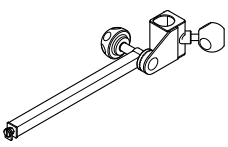
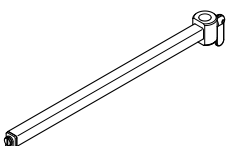
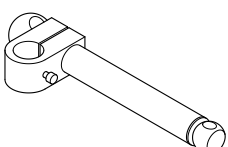
	Description	Material-No
	<p><b>Arm support pad 450 T</b> without clamp; arm holder with viscous elastic FoamLine pads, soft and detachable, with Velcro strap; with black polyester Velcro straps; stainless steel load-bearing structure; pad (LxW): 19 in x 5 in (470 mm x 135 mm) dimension of rod: 0.6 in (16 mm)</p>	<p><b>1483383</b></p>
	<p><b>Arm holder 450 for lateral position</b> without clamp; Comfort Plus pad integrally foamed, soft and detachable; with black polyester Velcro straps; stainless steel load-bearing structure; pad (LxW): 18 in x 5 in (450 mm x 130 mm) height adjustment: 24 in (620 mm) dimension of rod: 0.7 in (18 mm)</p>	<p><b>4549755</b></p>
	<p><b>Arm holder for lateral position 450 T</b> without clamp; viscous elastic FoamLine pads, soft and detachable, with Velcro strap; with black polyester Velcro straps; stainless steel load-bearing structure; pad (LxW): 19 in x 5 in (470 mm x 135 mm) height adjustment: 24 in (620 mm)</p>	<p><b>1493532</b></p>
	<p><b>Arm support device one hand operation</b> with clamp and guide rail; to attach to side rails by frontal placement; swivel mounted with ball and socket joint and height adjustable; Comfort Plus pads integrally foamed, soft and detachable; black polyester Velcro strap; stainless steel load-bearing structure; pad (LxW): 24 in x 5 in (620 mm x 130 mm) height adjustment: 10 in (250 mm) pivot range: +/- 40°</p>	<p><b>4549528</b></p>
	<p><b>Arm support device one hand operation T</b> with clamp and guide rail; to attach to side rails by frontal placement; swivel mounted with ball and socket joint and height adjustable; viscous elastic FoamLine pads, soft and detachable, with Velcro strap; black polyester Velcro strap; stainless steel load-bearing structure; pad (LxW): 24 in x 5 in (620 mm x 130 mm) height adjustment: 10 in (250 mm) pivot range: +/- 40°</p>	<p><b>1490931</b></p>
	<p><b>Arm support lateral w/ quick fixation</b> including belt; to attach to side rails (US,EU,J) by frontal placement; swivel range 360°; with viscous elastic pad; stainless steel load-bearing structure; length: 23,2 in(580 mm) Baitella AG item number 6646.02</p>	<p><b>2068136</b></p>

	Description	Material-No
	<p><b>Arm support vertical w/ quick fixation</b></p> <p>including belt; to attach to side rails (US,EU,J) by frontal placement; swivel range 360°; with viscous elastic pad; stainless steel load-bearing structure; length: 23.2 in (877 mm) Baitella AG item number 6656.03</p>	<p><b>2069306</b></p>
	<p><b>Arm support one hand</b></p> <p>with clamp; to attach to 1317577 holding device for arm and leg; swivel mounted with ball and socket joint and height adjustable; Comfort Plus pad integrally foamed, soft and detachable; black polyester Velcro strap; stainless steel load-bearing structure; pad (LxW): 24 in x 5 in (600 mm x 130 mm) height adjustment: 10 in (250 mm) pivot range: +/- 40°</p>	<p><b>4549529</b></p>
	<p><b>Arm support one hand T</b></p> <p>with clamp; to attach to 1317577 holding device for arm and leg; swivel mounted with ball and socket joint and height adjustable; viscous elastic FoamLine pads soft and detachable, with Velcro strap; black polyester Velcro strap; stainless steel load-bearing structure; pad (LxW): 24 in x 5 in (600 mm x 130 mm) height adjustment: 10 in (250 mm) pivot range: +/- 40°</p>	<p><b>1490933</b></p>
	<p><b>Arm support 450</b></p> <p>with clamp; to attach to side rails by frontal placement; swivel mounted and height adjustable; Comfort Plus pad integrally foamed, soft and detachable; black polyester Velcro strap; stainless steel load-bearing structure; dimensions (LxW): 24 in x 6 in (600 mm x 140 mm) height adjustment: 7 in (170 mm)</p>	<p><b>4549778</b></p>
	<p><b>Arm support 450 T</b></p> <p>with clamp; to attach to side rails by frontal placement; swivel mounted and height adjustable; viscous elastic FoamLine pads soft and detachable, with Velcro strap; black polyester Velcro strap; stainless steel load-bearing structure; dimensions (LxW): 24 in x 6 in (600 mm x 140 mm) height adjustment: 7 in (170 mm)</p>	<p><b>1483379</b></p>
	<p><b>SchureLoc XPS Kit (EU)</b></p> <p>equipment consisting of the SchureLoc, a SchureLoc Adapter and a SchureLoc Forearm Attachment; for holding and flexible positioning of the patient's arm during surgery; attaches to the EU standard rail SchureMed item number 800-0280-EU</p>	<p><b>1908095</b></p>

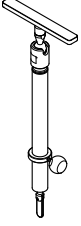
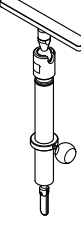
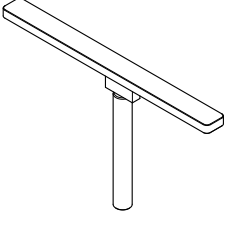
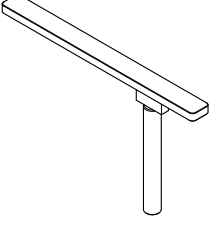
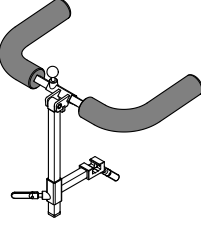
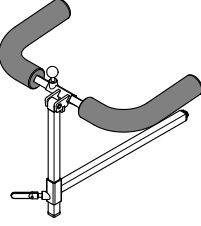
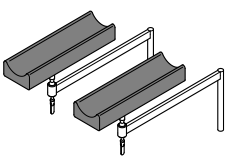
	<b>Description</b>	<b>Material-No</b>
	<b>SchureLoc Forearm Attachment</b> stainless steel arm support; attaches to the SchureLoc with the SchureLoc Adapter SchureMed item number 790-0040-T	<b>1905160</b>
	<b>SchureLoc Adapter</b> connector between the SchureLoc and SchureLoc Forearm Attachment SchureMed item number 790-0039-T	<b>1905159</b>
	<b>Schureloc Drape Set</b> contains a sterile drape, a sterile pad and a binding; disposable; 10 sets per order SchureMed item number 800-0281	<b>1905158</b>
	<b>Carbon Arm Board 50</b> consists of base plate and arm support, which is rotatable 180°; transparent to X-rays; viscous elastic pad with Velcro strap; made of Carbon fibres; recommended use with Comfort Plus table top pads; dimensions: base plate: 7.5 in x 24.0 in (190 mm x 610 mm) arm support: 5.9 in x 22.8 in (150 mm x 580 mm) height of pads: 1.9 in (50 mm) Oakworks item number 3395-05	<b>1895202</b>
	<b>Carbon Arm Board 75</b> consists of base plate and arm support, which is rotatable 180°; transparent to X-rays; viscous elastic pad with Velcro strap; made of Carbon fibres; recommended use with Balanced and FoamLine table top pads; dimensions: base plate: 7.5 in x 24.0 in (190 mm x 610 mm) arm support: 5.9 in x 22.8 in (150 mm x 580 mm) height of pads: 2.9 in (75 mm) Oakworks item number 3395-07	<b>1895203</b>
	<b>Arm Shield, with pad</b> is slid between table top and table top pad and held in place by the weight of the patient; not suited for tables or table tops with mushroom fasteners; made of Plexiglas; X-ray permeable; pad is soft and can be removed; dimensions (LxH): 15.75 in x 7 in (400 mm x 180 mm) Allen Amatech item number F-AS	<b>1939050</b>

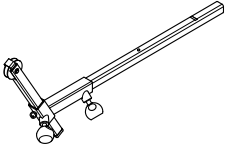
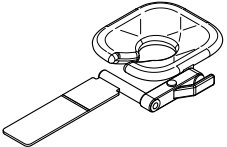
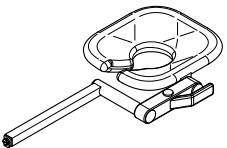
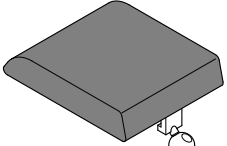
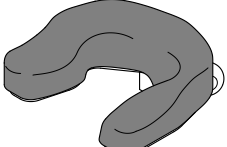
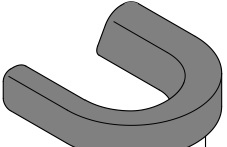
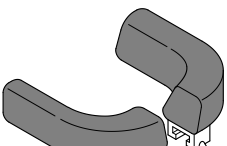
**1.6 Head Positioning**

	<b>Description</b>	<b>Material-No</b>
	<b>Head ring for adults</b> viscous elastic pad for positioning the patient's head in supine or prone position; used for adults; diameter: 9 in (220 mm) height: 2 in (60 mm) colour: black Simonsen & Weel item number 249096/ BLACK	<b>1708609</b>
	<b>Head ring for children</b> viscous elastic pad for positioning the patient's head in supine or prone position; used for children; diameter: 5/ 2.5 in (130/ 65 mm) height: 1.2 in (30 mm) colour: pink Simonsen & Weel item number 249091/ PINK	<b>1708611</b>
	<b>Pad for head positioning</b> viscous elastic pad for positioning the patient's head in supine or prone position; dimensions (LxWxH): 10 in x 12 in x 4 in (250 mm x 300 mm x 110 mm) colour: black Simonsen & Weel item number 249095/ BLACK	<b>1708607</b>
	<b>Adapter for head positioning</b> to attach to the side rails; for attaching head positioning accessories; stainless steel; dimensions: 5.1 in x 24.4 in x 6.3 in (130 mm x 620 mm x 160 mm)	<b>1739994</b>
	<b>Side Rail OR Table Adapter</b> to attach to side rails; for attaching head positioning accessories; stainless steel; Pro Med Instruments GmbH item number 3011-00	<b>1816918</b>
	<b>Side Rail OR Table Adaptor Amsco®</b> to attach to side rails; for attaching head positioning accessories; stainless steel; Pro Med Instruments GmbH item number 3011-10	<b>2073896</b>
	<b>Adapter for head positioning</b> to attach to Trumpf Medical coupling point system; for attaching head positioning accessories; stainless steel; spacer: 9 in (220 mm)	<b>4544785</b>

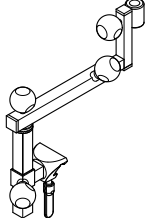
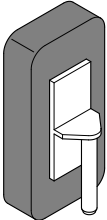
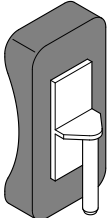
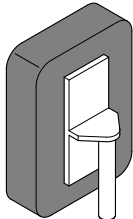
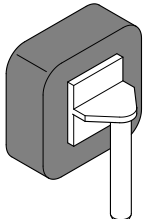
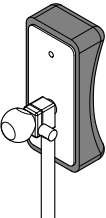
	Description	Material-No
	<p><b>Central holder head rest system</b> to attach to adapter for head positioning and ophthalmology adapter; central operating unit for setting height and angle of head rest; stainless steel</p>	<p><b>4544786</b></p>
	<p><b>Central holder head rest system basic</b> to attach to Trumpf Medical coupling point system; stainless steel</p>	<p><b>4544788</b></p>
	<p><b>Connection holder</b> to attach to central holder head rest system basic; stainless steel; dimensions (LxW): 0.4 in x 1 in (10 mm x 25 mm) length: 12 in (300 mm)</p>	<p><b>4544728</b></p>
	<p><b>Square Adaptor</b> to attach 1300079 Retainer for head rests vario to 2065800 Shoulder Chair H with connection holder; SchureMed item number 990-0050-T</p>	<p><b>2072285</b></p>
	<p><b>Retainer for head rests vario</b> to attach to adapter for head positioning, Ophthalmology adapter or Shoulder basis segment; stainless steel; pivot range: +/- 90°</p>	<p><b>1300079</b></p>
	<p><b>Retainer for head rests</b> to attach to adapter for head positioning, Ophthalmology adapter or Shoulder basis segment; stainless steel</p>	<p><b>1317948</b></p>
	<p><b>Cross joint</b> for lateral positioning of connection holder with joint; increases free movement of head rests; stainless steel</p>	<p><b>4544787</b></p>

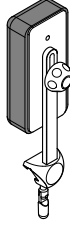
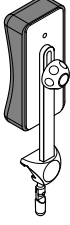
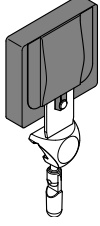
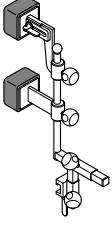
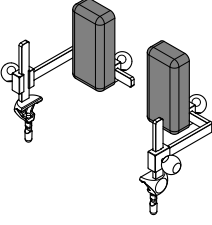
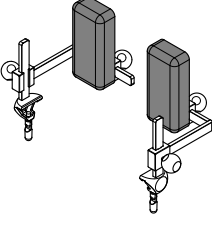



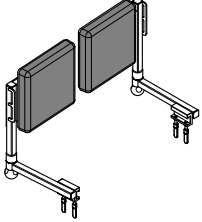
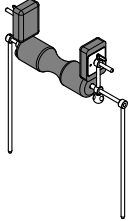
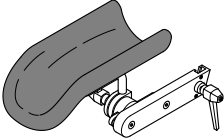
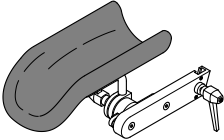
	Description	Material-No
	<p><b>Connection holder with joint</b></p> <p>to attach to 4544786 central holder head rest system, 1300079 retainer for head rest Vario and 4544787 cross joint; stainless steel; length of side rail: 7 in (185 mm) adjustment ball joint: rotatable: 360° tilt: +/- 30°</p>	<p><b>4544729</b></p>
	<p><b>Connection holder with joint short</b></p> <p>to attach to 4544786 central holder head rest system, 1300079 retainer for head rest Vario and 4544787 cross joint; stainless steel; length of side rail: 7 in (185 mm) adjustment ball joint: rotatable: 360° tilt: +/- 30°</p>	<p><b>4544733</b></p>
	<p><b>Connection holder basic</b></p> <p>to attach to retainer for head rest; stainless steel</p>	<p><b>1254739</b></p>
	<p><b>Connection holder basic asymmetric</b></p> <p>to attach to retainer for head rest; stainless steel</p>	<p><b>1305449</b></p>
	<p><b>Wrist support</b></p> <p>to attach to the side rail of the connection holder; for surgeon's hand during surgical interventions; bow hinged and adjustable height and transversal position; stainless steel load-bearing structure; height adjustment: 9 in (220 mm) transversal shift: +/- 2 in (40 mm)</p>	<p><b>1240299</b></p>
	<p><b>Wrist support 20</b></p> <p>to attach to ophthalmology adapter; for surgeon's hand during surgical interventions; bow hinged and adjustable height and transversal position; stainless steel load-bearing structure; height adjustment: 9 in (220 mm) transversal shift: +/- 2 in (40 mm)</p>	<p><b>1295542</b></p>
	<p><b>Arm support for surgeon pair</b></p> <p>without clamp; pad with a ball joint; Comfort Plus pads integrally foamed, soft and detachable; stainless steel load-bearing structure; pad (LxWxH): 12 in x 5 in x 1/2 in (300 mm x 130 mm x 35/55 mm)</p>	<p><b>4549767</b></p>

	<b>Description</b>	<b>Material-No</b>
	<b>Guiding roller for cervical traction</b> for head-side traction; to attach to ophthalmology adaptersword retainer; stainless steel	<b>1446211</b>
	<b>Head rest flat</b> with one hand operation; to attach to ophthalmology adaptersword retainer	<b>1256031</b>
	<b>Head rest flat 20</b> with one hand operation; to attach to Adapter for head positioning or Ophthalmology adapter	<b>1256701</b>
	<b>Head rest basic</b> with clamp; to attach to connection holder; Comfort Plus pad integrally foamed and soft; stainless steel load-bearing structure; dimensions (LxW): 10 in x 8 in (250 mm x 200 mm)	<b>4549730</b>
	<b>Head Rest horseshoe-shaped COMFORT</b> with clamp; to attach to connection holder; head bowl with detachable pad; stainless steel load-bearing structure; dimensions: 7 in x 7 in (180 mm x 180 mm)	<b>1537214</b>
	<b>Head rest horseshoe-shaped one part</b> with clamp; to attach to connection holder; Comfort Plus pad integrally foamed and soft; stainless steel load-bearing structure; dimensions (LxW): 7 in x 7 in (180 mm x 180 mm)	<b>4549731</b>
	<b>Head rest horseshoe-shaped two parts</b> with clamp; to attach to connection holder; adjustable to head size; Comfort Plus pad integrally foamed and soft; stainless steel load-bearing structure; dimensions (LxW): 7 in x 7 in (180 mm x 180 mm)	<b>4549732</b>

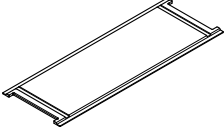
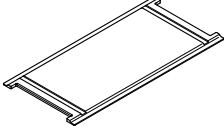
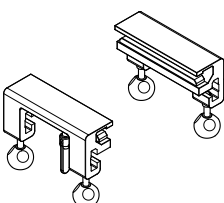
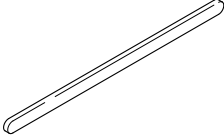
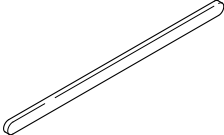
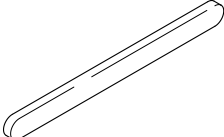
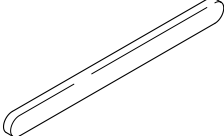
**1.7 Supports**

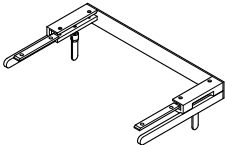
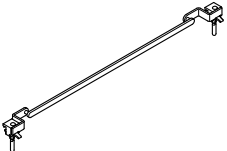
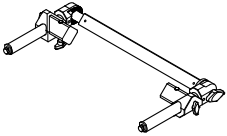
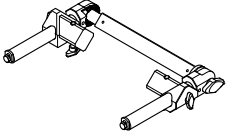
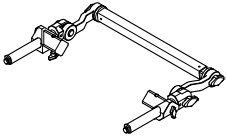
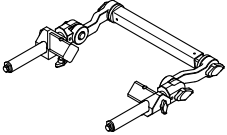
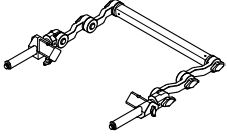
	<b>Description</b>	<b>Material-No</b>
	<p><b>Universal lateral support height adjuster</b> with clamp; to attach to side rails by frontal placement; to attach lateral supports; pad can be individually adjusted; stainless steel; height adjustment: 12 in (300 mm) lengthwise pullout: 6 in (160 mm) pivot joint: 360°</p>	<p><b>4544719</b></p>
	<p><b>Lateral support 215</b> to attach to lateral supports; pad integrally foamed, soft and detachable; pad (LxWxH): 4 in x 8 in x 2 in (100 mm x 215 mm x 50 mm)</p>	<p><b>4544721</b></p>
	<p><b>Lateral support 215 concave</b> to attach to lateral supports; pad integrally foamed, soft and detachable; pad (LxWxH): 4 in x 8 in x 1/2 in (100 mm x 215 mm x 35/56 mm)</p>	<p><b>4544764</b></p>
	<p><b>Lateral support 170</b> to attach to lateral supports; for back and buttocks support; pad integrally foamed, soft and detachable; pad (LxWxH): 5 in x 7 in x 2 in (120 mm x 170 mm x 50 mm)</p>	<p><b>4544722</b></p>
	<p><b>Lateral support 85</b> to attach to lateral supports; for pubis support; pad integrally foamed, soft and detachable; pad (LxWxH): 3 in x 3 in x 2 in (85 mm x 85 mm x 50 mm)</p>	<p><b>4544723</b></p>
	<p><b>Pad swivel-mounted</b> to attach to lateral supports; pad integrally foamed, soft and detachable; stainless steel load-bearing structure; pad (LxWxH): 8.5 in x 4 in x 2 in (215 mm x 100 mm x 50 mm)</p>	<p><b>4544192</b></p>

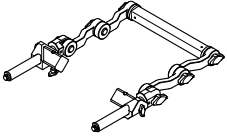
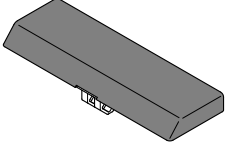
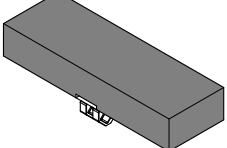
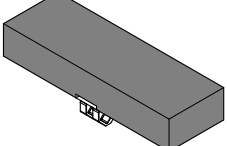
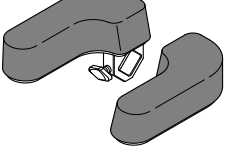
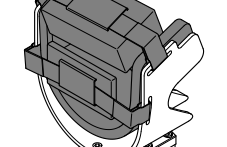
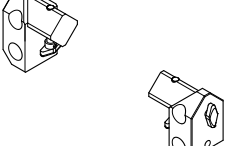
	Description	Material-No
	<p><b>Lateral support height adjustable</b>  with clamp; to attach to side rails; pad integrally foamed, soft and detachable; stainless steel load-bearing structure;  pad (LxWxH): 8 in x 4 in x 2 in  (215 mm x 100 mm x 50 mm)  height adjustment: 2 in (50 mm)  pad rotation: 360°</p>	<p><b>1496430</b></p>
	<p><b>Lateral support height adjustable concav</b>  with clamp; to attach to side rails; pad integrally foamed, soft and detachable; stainless steel load-bearing structure;  pad (LxWxH): 8 in x 4 in x 2 in  (215 mm x 100 mm x 50 mm)  height adjustment: 2 in (50 mm)  pad rotation: 360°</p>	<p><b>1496431</b></p>
	<p><b>Lateral support short</b>  with clamp; to attach to side rails; pad integrally foamed, soft and detachable; stainless steel load-bearing structure;  pad (LxWxH): 5.5 in x 5 in x 1 in  (140 mm x 130 mm x 30 mm)</p>	<p><b>1436371</b></p>
	<p><b>Pelvis support</b>  with clamp; for lateral positioning; pads can be adjusted to pelvis width; pads integrally foamed, soft and detachable;  pad (LxWxH): 3 in x 3 in x 2 in  (85 mm x 85 mm x 50 mm)</p>	<p><b>4544773</b></p>
	<p><b>Shoulder support height adjustable</b>  pair; with clamp; to attach to side rails by frontal placement; height adjustable; adjustable longitudinal and transversal to the operating table top; pad integrally foamed, soft and detachable; stainless steel load-bearing structure;  longitudinal shift: 5 in (130 mm)  transversal shift: 3 in (90 mm)</p>	<p><b>1679646</b></p>
	<p><b>Shoulder support height adjustable T</b>  pair; with clamp; to attach to side rails by frontal placement; height adjustable; adjustable longitudinal and transversal to the operating table top; viscous elastic FoamLine pads, soft and detachable; stainless steel load-bearing structure;  longitudinal shift: 5 in (130 mm)  transversal shift: 3 in (90 mm)</p>	<p><b>1680904</b></p>
	<p><b>Shoulder pad L-shaped</b>  viscous elastic pad;  dimensions (LxWxH): 6.2 in x 7.1 in x 5.9 in  (165 mm x 180 mm x 150 mm)  Simonsen &amp; Weel item number 249101/ BLACK</p>	<p><b>1708617</b></p>

	Description	Material-No
	<p><b>Foot support two parts</b></p> <p>to attach to side rails via clamp; swivel joint enables proper patient positioning; Comfort Plus pads integrally foamed, soft and detachable; stainless steel load-bearing structure</p>	<p><b>1265545</b></p>
	<p><b>Iliac roll with lateral support</b></p> <p>without clamp; adjustable to table top width; lateral supports can be adjusted to body width; pads integrally foamed and soft; stainless steel; height adjustment: 16 in (400 mm) dimension of rod: 0.6 in (16 mm)</p>	<p><b>4544761</b></p>
	<p><b>Knee support right</b></p> <p>to attach to Trumpf Medical leg sections (dimensions side rail: 0.89 in x 0.39 in (25 mm x 10 mm)); swivel mounted; for rectal positioning; pad integrally foamed and soft; stainless steel</p>	<p><b>1395188</b></p>
	<p><b>Knee support left</b></p> <p>to attach to Trumpf Medical leg sections (dimensions side rail: 0.89 in x 0.39 in (25 mm x 10 mm)); swivel mounted; for rectal positioning; pad integrally foamed and soft; stainless steel</p>	<p><b>1395189</b></p>

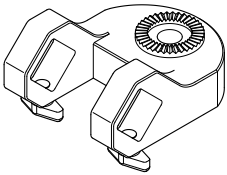
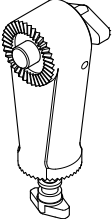
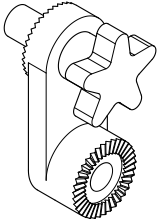
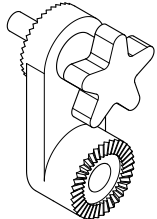
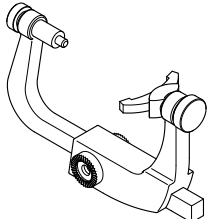
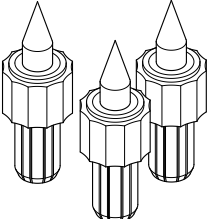
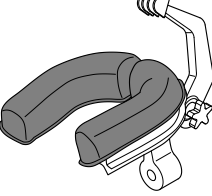
## 2 Carbon and Accessories

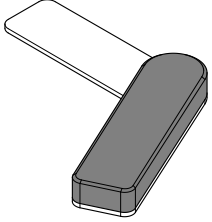
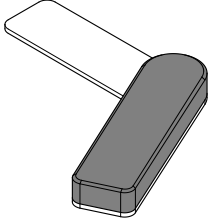
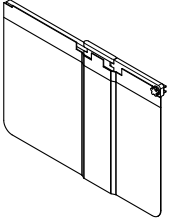
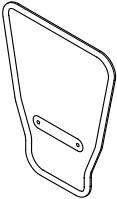
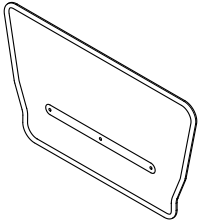
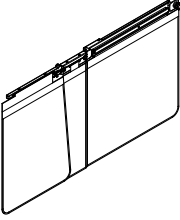
	Description	Material-No
	<p><b>Joint plate Carbon 520</b>            used with Clamp pair for joint plate Carbon 1272324;            Carbon fibre;            dimensions (LxWxH): 8 in x 22 in x 0.2 in            (200 mm x 570 mm x 6 mm)</p>	<p><b>1266934</b></p>
	<p><b>Joint plate Carbon 370</b>            used with Clamp pair for joint plate Carbon 1272324;            Carbon fibre;            dimensions (LxWxH): 8 in x 16 in x 0.2 in            (200 mm x 420 mm x 6 mm)</p>	<p><b>1279867</b></p>
	<p><b>Clamp pair for joint plate Carbon</b>            retains joint plates Carbon and side rails; this combination can be attached and slid along the whole length of the segments and table tops without impairing X-ray capability; stainless steel</p>	<p><b>1272324</b></p>
	<p><b>Side rail</b>            stainless steel;            length: 20 in (520 mm)            dimensions side rail: 0.89 in x 0.39 in (25 mm x 10 mm)</p>	<p><b>4544166</b></p>
	<p><b>Side rail U</b>            stainless steel;            length: 20 in (520 mm)            dimensions side rail: 1.12 in x 0.37 in (28.6 mm x 9.5 mm)</p>	<p><b>4500166</b></p>
	<p><b>Side rail short</b>            stainless steel;            length: 12 in (300 mm)            dimensions side rail: 0.89 in x 0.39 in (25 mm x 10 mm)</p>	<p><b>1317780</b></p>
	<p><b>Side rail short U</b>            stainless steel;            length: 12 in (300 mm)            dimensions side rail: 1.12 in x 0.37 in (28.6 mm x 9.5 mm)</p>	<p><b>1645032</b></p>

	<b>Description</b>	<b>Material-No</b>
	<p><b>Side rail adapter Carbon</b> to attach to operating table tops Carbon; adapter for attaching special accessories; stainless steel dimensions side rail: 0.89 in x 0.39 in (25 mm x 10 mm)</p>	<p><b>1249777</b></p>
	<p><b>Side rail long</b> connection between side rails of operating table tops Carbon and side rail adapter Carbon; stainless steel; dimensions side rail: 0.89 in x 0.39 in (25 mm x 10 mm)</p>	<p><b>4544536</b></p>
	<p><b>Adapter X-RAY wide</b> to attach to table tops Carbon and table top segments Carbon with coupling point Carbon; for attaching head positioning accessories; Carbon fibre</p>	<p><b>1312733</b></p>
	<p><b>Adapter X-RAY narrow</b> to attach to table top segments Carbon narrow with coupling point Carbon; for attaching head positioning accessories; Carbon fibre</p>	<p><b>1297206</b></p>
	<p><b>Adapter X-RAY double joint wide</b> to attach to table tops Carbon and table top segments Carbon with coupling point Carbon; for attaching head positioning accessories; Carbon fibre</p>	<p><b>1312735</b></p>
	<p><b>Adapter X-RAY double joint narrow</b> to attach to table top segments Carbon narrow with coupling point Carbon; for attaching head positioning accessories; Carbon fibre</p>	<p><b>1312734</b></p>
	<p><b>Adapter X-RAY 3-joint wide</b> to attach to table tops Carbon and table top segments Carbon with coupling point Carbon; for attaching head positioning accessories; Carbon fibre</p>	<p><b>1430024</b></p>

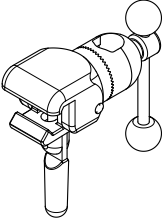
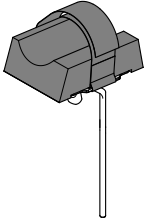
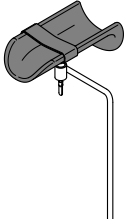

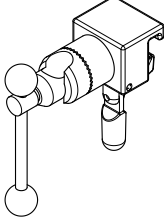
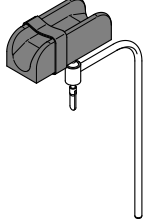
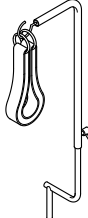
	<b>Description</b>	<b>Material-No</b>
	<p><b>Adapter X-RAY 3-joint narrow</b> to attach to table top segments Carbon narrow with coupling point Carbon; for attaching head positioning accessories; Carbon fibre</p>	<p><b>1430023</b></p>
	<p><b>Head section X-RAY wide</b> for head positioning; to attach to all adapters X-RAY wide; fully translucent; Comfort Plus pad integrally foamed, soft and detachable; dimensions (LxW): 8 in x 21 in (200 mm x 530 mm)</p>	<p><b>1297207</b></p>
	<p><b>Head section X-RAY wide T</b> for head positioning; to attach to all adapters X-RAY wide; fully translucent; viscous elastic FoamLine pads soft and detachable, with Velcro strap; dimensions (LxW): 8 in x 21 in (200 mm x 530 mm)</p>	<p><b>1424577</b></p>
	<p><b>Head section X-RAY narrow T</b> for head positioning; to attach to all adapters X-RAY; viscous elastic FoamLine pads soft and detachable, with Velcro strap; dimensions (LxW): 8 in x 15 in (200 mm x 380 mm)</p>	<p><b>1424588</b></p>
	<p><b>Head rest X-RAY</b> to attach to all adapters X-RAY; adjustable to head size; Comfort Plus pad integrally foamed, soft and detachable; dimensions (LxWxH): 8 in x 10 in x 4 in (200 mm x 250 mm x 100 mm) adjustment range: +/- 45°</p>	<p><b>1300662</b></p>
	<p><b>Helmet X-RAY</b> to attach to all adapters X-RAY; U-shaped helmet with soft pads and two fixation straps with Velcro fasteners for lateral fixation of the head while patient is anaesthetized; adjustable to various head sizes; detachable pads</p>	<p><b>1300663</b></p>
	<p><b>Coupling piece X-RAY low</b> used for the lower head position while using 1317569 skull clamp X-RAY; carbon-fibre</p>	<p><b>1368880</b></p>


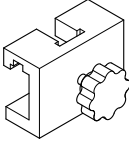
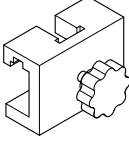
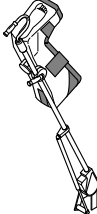
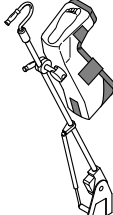
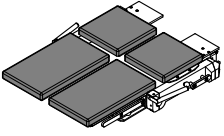
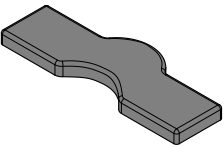


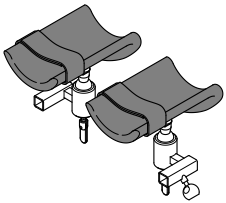
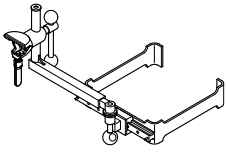
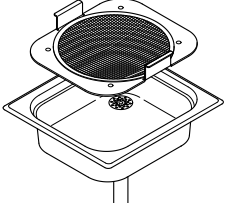
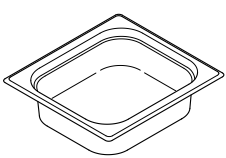
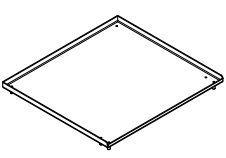
	<b>Description</b>	<b>Material-No</b>
	<b>Retainer X-RAY</b> to attach to all adapters X-RAY; to attach the swivel adapter X-RAY 1317786; compatible with CT and MRI	<b>1345749</b>
	<b>Swivel adapter X-RAY</b> to attach 1317569 Skull clamp X-RAY to 1345749 Retainer X-RAY or as connection piece between 1866513 Interface Skull Clamp AL and 1218968 Skull clamp; material is compatible with CT and MRI	<b>1317786</b>
	<b>Interface Skull Clamp radiolucent</b> to attach the radiolucent Skull clamp to basic unit made of aluminium; is used as connection piece between 1218970 Basic unit neuro, 1218969 Skull clamp adapter and 1317569 Skull clamp X-RAY; connection of a biopsy arm possible; Pro Med Instruments GmbH item number 3033-50	<b>1835762</b>
	<b>Interface Skull Clamp AL</b> to attach the Skull clamp made of aluminium to the radiolucent head rest system; is used as connection piece between 1251251 Head rest system radiolucent, 1317786 Swivel adapter X-RAY and 1218968 Skull clamp; connection of a DBS adapter possible; Pro Med Instruments GmbH item number 3033-51	<b>1866513</b>
	<b>Skull clamp X-RAY</b> to attach to 1317786 Swivel adapter X-RAY, 1835762 Interface Skull Clamp radiolucent or 2072246 Swivel Adaptor RDL; stable and precise three-point skull fixation; modular fixation system for skull pins and elastic pads; dimensions (LxWxH): 12 in - 16 in x 5 in x 14 in (302 mm - 410 mm x 140 mm x 360 mm) Pro Med Instruments GmbH item number 3034-00	<b>1317569</b>
	<b>Disposable Skull Pins Titanium Adult</b> with titanium tip; sterile; for adults; 36 pieces; color: turquoise Pro Med Instruments GmbH item number 3006-20	<b>4545688</b>
	<b>Swivel Horseshoe Headrest, RDL, Adult</b> to attach to 1218969 skull clamp adapter, 1866513 Interface Skull Clamp AL or 2072246 Swivel Adaptor RDL; adjustable in height and width; Pro Med Instruments GmbH item number 3036-00	<b>2073897</b>

	Description	Material-No
	<p><b>Carbon Arm Board 50</b></p> <p>consists of base plate and arm support, which is rotatable 180°; transparent to X-rays; viscous elastic pad with Velcro strap; made of Carbon fibres; recommended use with Comfort Plus table top pads;</p> <p>dimensions:            base plate: 7.5 in x 24.0 in (190 mm x 610 mm)            arm support: 5.9 in x 22.8 in (150 mm x 580 mm)            height of pads: 1.9 in (50 mm)            Oakworks item number 3395-05</p>	<p><b>1895202</b></p>
	<p><b>Carbon Arm Board 75</b></p> <p>consists of base plate and arm support, which is rotatable 180°; transparent to X-rays; viscous elastic pad with Velcro strap; made of Carbon fibres; recommended use with Balanced and FoamLine table top pads;</p> <p>dimensions:            base plate: 7.5 in x 24.0 in (190 mm x 610 mm)            arm support: 5.9 in x 22.8 in (150 mm x 580 mm)            height of pads: 2.9 in (75 mm)            Oakworks item number 3395-07</p>	<p><b>1895203</b></p>
	<p><b>Lower body table shield</b></p> <p>used for X-ray protection; to attach to side rail; can be used universally; adapts to table movements;</p> <p>dimensions: 36.6 in x 27.5 in (930 mm x 700 mm)            Kenex (Electro-Medical) Ltd item number 312/DS-006</p>	<p><b>1946701</b></p>
	<p><b>Wide lift-off top shield 27</b></p> <p>attachment for lower body table shield #1946701; attachment via cross-connection; stands 250 mm (9.8 in) over standard rail; flexible and removable;</p> <p>width: 10.6 in (270 mm )            Kenex (Electro-Medical) Ltd item number 312/DS/3.30</p>	<p><b>1946702</b></p>
	<p><b>Wide lift-off top shield 57</b></p> <p>attachment for lower body table shield 1946701; attachment via movable arm; stands 250 mm (9.8 in) over standard rail; flexible and removable;</p> <p>width: 22.4 in (570 mm)            Kenex (Electro-Medical) Ltd item number 312/DS/3.32</p>	<p><b>1946703</b></p>
	<p><b>X-ray protection EU standard rail</b></p> <p>used for X-ray protection; to attach to EU side rails; adapts to table movements; additionally integrated side rail;</p> <p>dimensions: 53,14 in x 27.5 in (1350 mm x 700 mm)            Kenex (Electro-Medical) Ltd item number 312/DS-039/5</p>	<p><b>2069663</b></p>

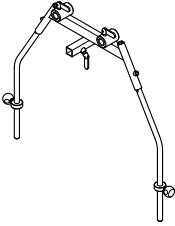
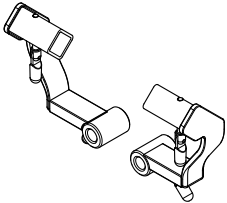
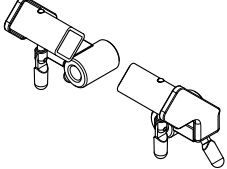
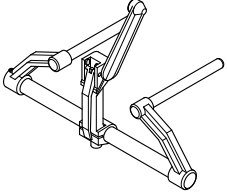
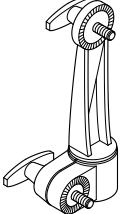
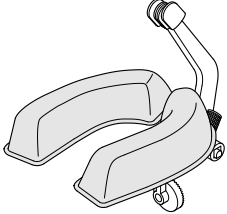
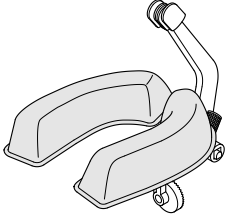
### 3 Gynaecology/ Urology

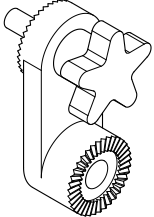
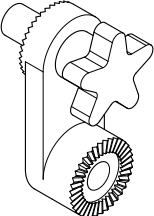
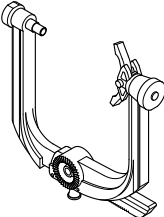
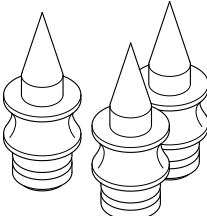
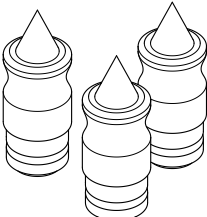
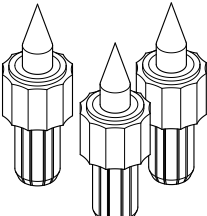
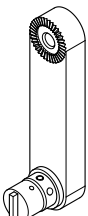
	Description	Material-No
	<p><b>Radial setting clamp HEAVY</b> version for heavy loads; to attach to side rails by frontal placement; 360° adjustment; suitable for rods of 0.5 in – 0.8 in (15 mm - 20 mm) diameter; stainless steel</p>	<p><b>4544530</b></p>
	<p><b>Leg holder HEAVY T</b> without clamp; viscous elastic FoamLine pad soft and detachable, with Velcro strap; stainless steel frame dimension of rod: 0.8 in (20 mm)</p>	<p><b>1506318</b></p>
	<p><b>Leg holder GOEPEL</b> without clamp; pad integrally foamed and soft; stainless steel load-bearing structure dimension of rod: 0.7 in (18 mm)</p>	<p><b>4544736</b></p>
	<p><b>Pad for leg holder Goepel</b> pad for leg holder Goepel 4544736; viscous elastic pad; fixation on leg holder via Velcro strap; dimensions (LxWxH): 22 in x 30 in x 0.8 in (550 mm x 770 mm x 20 mm) Simonsen &amp; Weel item number 249102/ BLACK</p>	<p><b>1703517</b></p>
	<p><b>Clamp radial setting</b> to attach to side rails by frontal placement; for heavy loads; 360° adjustment; suitable for rods 0.5 in - 0.7 in (15 mm - 18 mm) in diameter; stainless steel</p>	<p><b>1218804</b></p>
	<p><b>Leg holder GOEPEL for children</b> without clamp; pad integrally foamed and soft; stainless steel load-bearing structure dimension of rod: 0.6 in (16 mm)</p>	<p><b>4544789</b></p>
	<p><b>Leg holder with strap pair</b> without clamp; height adjustable; strap cotton fabric; stainless steel load-bearing structure; length: 25 in x 30 in (640 mm x 750 mm) dimension of rod: 0.6 in (16 mm)</p>	<p><b>1218811</b></p>

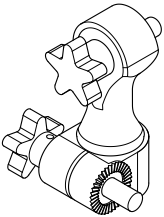
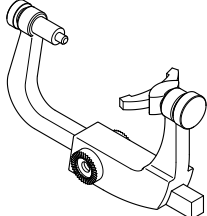
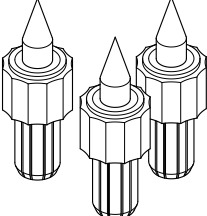
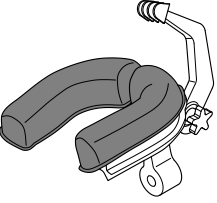
	<b>Description</b>	<b>Material-No</b>
	<p><b>Leg holder with strap padded pair</b> without clamp; height adjustable and rotatable; strap black polyester; stainless steel load-bearing structure dimension of rod: 0.7 in (18 mm)</p>	<p><b>4544796</b></p>
	<p><b>Clamp for leg holder</b> for legholder left 1228196 and leg holder right 1228197; to attach on EU-side rails; for a complete leg holder set 2 clamps are required Allen Amatech item number F-RC2XUK</p>	<p><b>1228198</b></p>
	<p><b>Clamp for leg holder (US)</b> for legholder left 1228196 and leg holder right 1228197; to attach on US-side rails; for a complete leg holder set 2 clamps are required Allen Amatech item number F-RC2</p>	<p><b>2008954</b></p>
	<p><b>Leg holder left</b> without clamp; adjustable through gas-spring supported mechanism; one handed operating; marks for position adjustment; only with leg holder right 1228197 available (as a pair) Allen Amatech item number F-LH350</p>	<p><b>1228196</b></p>
	<p><b>Leg holder right</b> without clamp; easily adjustable through gas-spring supported mechanism; one handed operating; marks for position adjustment; only with leg holder left 1228196 available (as a pair) Allen Amatech item number F-LH350</p>	<p><b>1228197</b></p>
	<p><b>LegMaster</b> four-part leg section with combined lift-and-spread mechanism for lithotomy procedures; lower leg pads are longitudinal adjustable and detachable; upper leg pads are detachable; pads are integrally foamed and soft; stainless steel load-bearing structure; dimensions (LxWxH): 35 in x 13 in x 6 in (900 mm x 320 mm x 150 mm) spread ankle: 45° leg up/down: + 95°/ - 130°</p>	<p><b>1412708</b></p>
	<p><b>Pad for LegMaster</b> pad integrally foamed and soft</p>	<p><b>4544547</b></p>

	<b>Description</b>	<b>Material-No</b>
	<b>Leg holder GOEPEL for LegMaster</b> pair; pads integrally foamed	<b>4544473</b>
	<b>Drainage bowl adapter</b> with clamp; to attach to side rail; guide rail allows precise adjustment in x- and y-directions; stainless steel	<b>4544619</b>
	<b>Drainage bowl</b> with sieve; suitable for all drainage bowl adapters; hose connectors for drainage; stainless steel	<b>4544618</b>
	<b>Collection bowl</b> suitable for all drainage bowl adapters; stainless steel	<b>1218883</b>
	<b>Instrument tray</b> suitable for all drainage bowl adapters; stainless steel; dimensions (LxWxH): 14 in x 13 in x 1 in (353 mm x 323 mm x 32 mm)	<b>1286562</b>

## 4 Neurosurgery

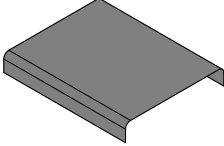
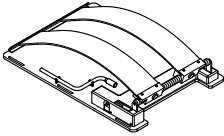
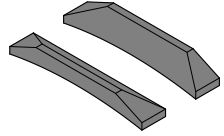
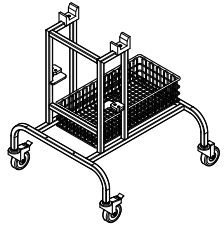
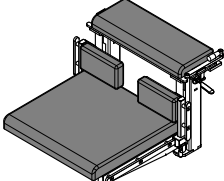
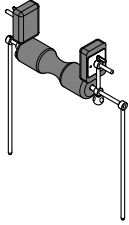
	Description	Material-No
	<p><b>Crossbar attachment</b> without clamp; for attaching neurosurgical accessories; stainless steel; height adjustment: 9 in (230 mm)</p>	<p><b>4544436</b></p>
	<p><b>Neuroadapter Carbon wide</b> to attach to table tops Carbon and the table top segment Carbon 600; secures 1218970 basic unit neuro; stainless steel</p>	<p><b>1435067</b></p>
	<p><b>Neuroadapter Carbon narrow</b> to attach to table top segment Carbon narrow; secures 1218970 basic unit neuro; stainless steel</p>	<p><b>1433543</b></p>
	<p><b>Basic unit neuro</b> for attaching 1218969 Skull clamp adapter; simultaneous locking of longitudinal and vertical positions; used for prone and supine position of the patient; cast aluminum Pro Med Instruments GmbH item number 3001-00</p>	<p><b>1218970</b></p>
	<p><b>Skull clamp adapter</b> connection between 1218970 basic unit neuro, 1218968 skull clamp or 4145424 multi-purpose head rest; cast aluminum Pro Med Instruments GmbH item number 3002-00</p>	<p><b>1218969</b></p>
	<p><b>Head rest for adults</b> adjustable to head size; to connect to 1218969 skull clamp adapter; with detachable, elastic gel pad; used for prone and supine position of the patient; cast aluminum Pro Med Instruments GmbH item number 3009-00</p>	<p><b>1218974</b></p>
	<p><b>Head rest for children</b> adjustable to head size; to connect to 1218969 skull clamp adapter; with detachable, elastic gel pad; used for prone and supine position of the patient; cast aluminum Pro Med Instruments GmbH item number 3008-00</p>	<p><b>1218973</b></p>

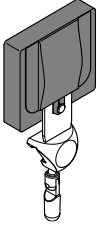
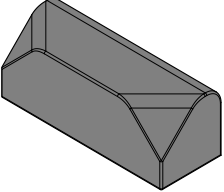
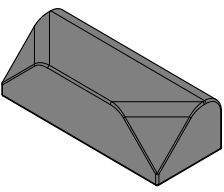




	<b>Description</b>	<b>Material-No</b>
	<p><b>Interface Skull Clamp AL</b></p> <p>to attach the Skull clamp made of aluminium to the radiolucent head rest system; is used as connection piece between 1251251 Head rest system radiolucent, 1317786 Swivel adapter X-RAY and 1218968 Skull clamp; connection of a DBS adapter possible; Pro Med Instruments GmbH item number 3033-51</p>	<p><b>1866513</b></p>
	<p><b>Interface Skull Clamp radiolucent</b></p> <p>to attach the radiolucent Skull clamp to basic unit made of aluminium; is used as connection piece between 1218970 Basic unit neuro, 1218969 Scull clamp adapter and 1317569 Skull clamp X-RAY; connection of a biopsy arm possible; Pro Med Instruments GmbH item number 3033-50</p>	<p><b>1835762</b></p>
	<p><b>Skull clamp</b></p> <p>to attach to 1218969 skull clamp adapter, 1866513 Interface Skull Clamp AL or 2072246 Swivel Adaptor RDL; three-point skull fixation with skull pins; cast aluminium Pro Med Instruments GmbH item number 1001.001</p>	<p><b>1218968</b></p>
	<p><b>Skull pins for adults</b></p> <p>sterilisable; made of stainless steel; package with three pieces Pro Med Instruments GmbH item number 3005-00</p>	<p><b>4145420</b></p>
	<p><b>Skull pins for children</b></p> <p>sterilisable; made of stainless steel; package with three pieces Pro Med Instruments GmbH item number 3004-00</p>	<p><b>4145421</b></p>
	<p><b>Disposable Skull Pins, Adult</b></p> <p>sterile; for adults; 36 pieces; color: blue Pro Med Instruments GmbH item number 3006-00</p>	<p><b>4145419</b></p>
	<p><b>Transitional Member Radiolucent</b></p> <p>to attach 2072246 Swivel Adaptor RDL to 1218970 Basic unit neuro Pro Med Instruments GmbH item number 3032-00</p>	<p><b>2072248</b></p>






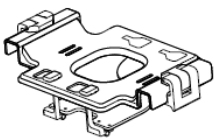
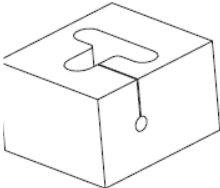
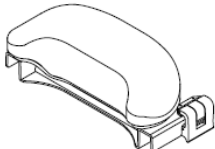
	Description	Material-No
	<p><b>Swivel Adaptor RDL</b> to attach 1317569 Skull clamp X-RAY to 2072248 Transitional Member Radiolucent; Pro Med Instruments GmbH item number 3033-00</p>	<p><b>2072246</b></p>
	<p><b>Skull clamp X-RAY</b> to attach to 1317786 Swivel adapter X-RAY, 1835762 Interface Skull Clamp radiolucent or 2072246 Swivel Adaptor RDL; stable and precise three-point skull fixation; modular fixation system for skull pins and elastic pads; dimensions (LxWxH): 12 in - 16 in x 5 in x 14 in (302 mm - 410 mm x 140 mm x 360 mm) Pro Med Instruments GmbH item number 3034-00</p>	<p><b>1317569</b></p>
	<p><b>Disposable Skull Pins Titanium Adult</b> with titanium tip; sterile; for adults; 36 pieces; color: turquoise Pro Med Instruments GmbH item number 3006-20</p>	<p><b>4545688</b></p>
	<p><b>Swivel Horseshoe Headrest, RDL, Adult</b> to attach to 1218969 skull clamp adapter, 1866513 Interface Skull Clamp AL or 2072246 Swivel Adaptor RDL; adjustable in height and width; Pro Med Instruments GmbH item number 3036-00</p>	<p><b>2073897</b></p>

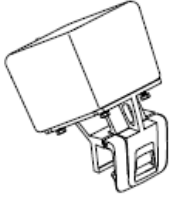
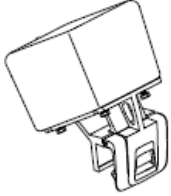
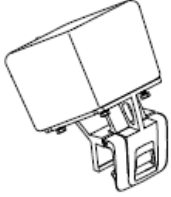
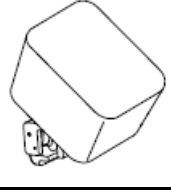
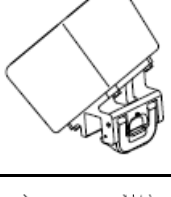
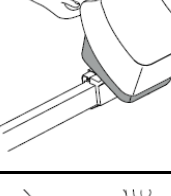
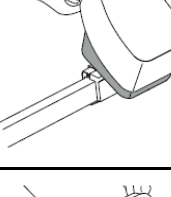
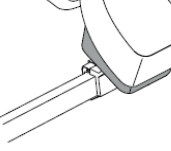


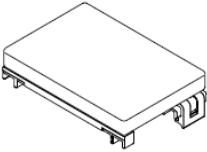
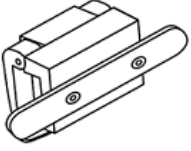
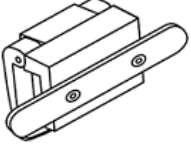
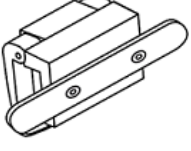
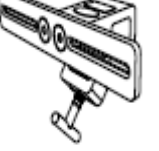
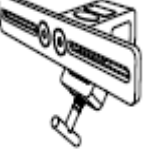
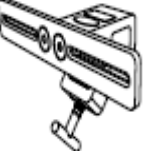
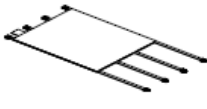
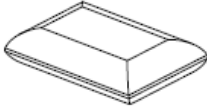
## 5 Spine surgery

	Description	Material-No
	<p><b>Pad protection</b></p> <p>to protect the pad underneath Spine bridge WILSON; dimensions: 31 in x 24 in (800 mm x 620 mm)</p>	<b>1756164</b>
	<p><b>Spine bridge WILSON V</b></p> <p>to put on OR table tops; belts inclusive to fix spine bridge to side rails; with crank for height adjustment; adjustable flexion range; radiolucency; with Velcro; 1756164 pad protection recommended to protect OR table mattress</p>	<b>1790125</b>
	<p><b>Pad spine bridge WILSON set</b></p> <p>viscous elastic pad, with Velcro strap; as initial equipment for spine bridge WILSON</p>	<b>1783316</b>
	<p><b>Trolley spinal cord positioning device</b></p> <p>for positioning and transport of spinal cord positioning devices; during column or shuttle use; stainless steel</p>	<b>1432336</b>
	<p><b>Spinal cord positioning device</b></p> <p>to attach to Trumpf Medical coupling point system at foot end; used to position patient knees during spinal column surgeries; with crank for height adjustment; motorized leg section joints for up and down movements; pad soft and detachable; Velcro-fastened pad; stainless steel load-bearing structure; height adjustment: 12 in (300 mm)</p>	<b>1361398</b>
	<p><b>Iliac roll with lateral support</b></p> <p>without clamp; adjustable to table top width; lateral supports can be adjusted to body width; pads integrally foamed and soft; stainless steel; height adjustment: 16 in (400 mm) dimension of rod: 0.6 in (16 mm)</p>	<b>4544761</b>

	<b>Description</b>	<b>Material-No</b>
	<p><b>Lateral support short</b> with clamp; to attach to side rails; pad integrally foamed, soft and detachable; stainless steel load-bearing structure; pad (LxWxH): 5.5 in x 5 in x 1 in (140 mm x 130 mm x 30 mm)</p>	<p><b>1436371</b></p>
	<p><b>Cushion for sternum support large</b> to support the patient's thorax; foam pad; dimensions (LxWxH): 8 in x 23 in x 8 in (200 mm x 580 mm x 200 mm)</p>	<p><b>1436370</b></p>
	<p><b>Cushion for sternum support small</b> foam pad; dimensions (LxWxH): 8 in x 19 in x 6 in (200 mm x 480 mm x 150 mm)</p>	<p><b>1436366</b></p>
	<p><b>Cushion for sternum support</b> viscous elastic pad for supporting the patient's thorax in prone position; dimensions (LxWxH): 21 in x 7 in x 5 in (550 mm x 170 mm x 120 mm) colour: yellow Simonsen &amp; Weel item number 249094/ YELLOW</p>	<p><b>1708605</b></p>
	<p><b>Jack knife pad</b> viscous elastic pad for rectal positioning of patients; dimensions (LxWxH): 13 in x 24 in x 15 in (330 mm x 620 mm x 380 mm) colour: yellow Simonsen &amp; Weel item number 249086/ YELLOW</p>	<p><b>1708603</b></p>
	<p><b>Thorax pad</b> H-shaped viscous elastic pad for operation at intervertebral disc; for prone position; dimensions (LxWxH): 12 in x 20 in x 6 in (300 mm x 500 mm x 160 mm) colour: yellow Simonsen &amp; Weel item number 249093/ YELLOW</p>	<p><b>1703518</b></p>
	<p><b>Head pad prone position 70</b> viscous elastic pad for positioning the patient's head in prone position; dimensions (LxWxH): 10 in x 9 in x 3 in (250 mm x 230 mm x 70 mm) colour: black Simonsen &amp; Weel item number 249097/ BLACK</p>	<p><b>1708612</b></p>

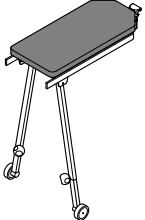
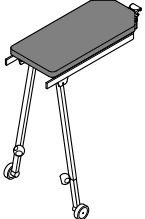
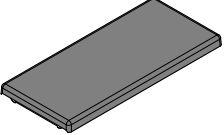
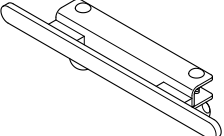
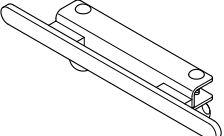
	<b>Description</b>	<b>Material-No</b>
	<p><b>Head pad prone position 150</b> viscous elastic pad for positioning the patient's head in prone position; dimensions (LxWxH): 10 in x 11 in x 6 in (250 mm x 280 mm x 150 mm) colour: black Simonsen &amp; Weel item number 249098/ BLACK</p>	<p><b>1708613</b></p>
	<p><b>Head pad prone position round</b> viscous elastic, circular shaped pad for positioning the patient's head in prone position; diameter: 12 in (320 mm) height: 7/ 5 in (170/ 140 mm) colour: black Simonsen &amp; Weel item number 249099/ BLACK</p>	<p><b>1708614</b></p>
	<p><b>Knee pad for prone position</b> pad for positioning of the knee in prone position; diameter: 9 in (220 mm) height: 2 in (60 mm) colour: yellow Simonsen &amp; Weel item number 249087/ YELLOW</p>	<p><b>1708604</b></p>
	<p><b>Pad roll 150</b> viscous elastic, circular shaped pad for positioning of the legs in prone position; diameter: 6 in (150 mm) length: 20 in (500 mm) colour: yellow Simonsen &amp; Weel item number 249075/ YELLOW</p>	<p><b>1708578</b></p>
	<p><b>Pad roll 100</b> viscous elastic, circular shaped pad for positioning of the legs in prone position; diameter: 5 in (100 mm) length: 14 in (350 mm) colour: yellow Simonsen &amp; Weel item number 249076/ YELLOW</p>	<p><b>1708579</b></p>
	<p><b>Advance Head Plate</b> for positioning the patient's head in prone position with OR table top Carbon Spine Allen Amatech item number F-71316</p>	<p><b>2065999</b></p>
	<p><b>Foam Head Block, Disposable</b> for positioning the patient's head in prone position with with OR table top Carbon Spine; case of 6 pads Allen Amatech item number F-70862</p>	<p><b>2016441</b></p>
	<p><b>Advance Chest Support with Pad</b> for positioning the patient in prone position with OR table top Carbon Spine Allen Amatech item number F-71301</p>	<p><b>2066000</b></p>


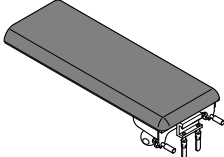
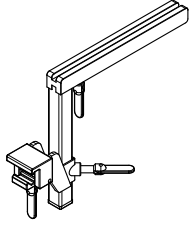
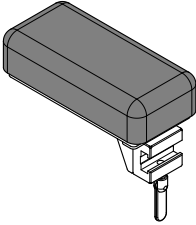
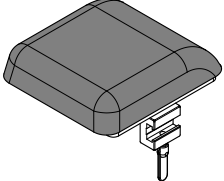
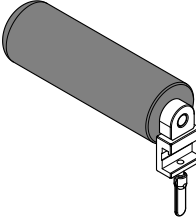
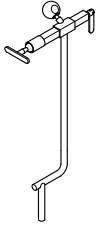
	<b>Description</b>	<b>Material-No</b>
	<p><b>Advance Hip support- MED w/pad</b></p> <p>for positioning the patient in prone position with OR table top Carbon Spine; for positioning 2 hip supports are needed</p> <p>Size: M</p> <p>Allen Amatech item number F-71305</p>	<b>2066001</b>
	<p><b>Advance Hip support- SM w/pad</b></p> <p>for positioning the patient in prone position with OR table top Carbon Spine; for positioning 2 hip supports are needed</p> <p>Size: S</p> <p>Allen Amatech item number F-71303</p>	<b>2066002</b>
	<p><b>Advance Hip Support- LG w/pad</b></p> <p>for positioning the patient in prone position with OR table top Carbon Spine; for positioning 2 hip supports are needed</p> <p>Size: L</p> <p>Allen Amatech item number F-71307</p>	<b>2066003</b>
	<p><b>Advance Thigh Support w/pad-Left</b></p> <p>for positioning the patient in prone position with OR table top Carbon Spine; for positioning the AdvanceThigh Support w/pad-right 2066006 is required</p> <p>Allen Amatech item number F-71309</p>	<b>2066005</b>
	<p><b>Advance Thigh Support w/pad-right</b></p> <p>for positioning the patient in prone position with OR table top Carbon Spine; for positioning the AdvanceThigh Support w/pad-Left 2066005 is required</p> <p>Allen Amatech item number F-71311</p>	<b>2066006</b>
	<p><b>Ultra Comfort Covers, Medium</b></p> <p>protection covers</p> <p>size: M</p> <p>case of 6 covers</p> <p>Allen Amatech item number F-71262</p>	<b>2016447</b>
	<p><b>Ultra Comfort Cover, Large</b></p> <p>protection covers</p> <p>size: L</p> <p>case of 6 covers</p> <p>Allen Amatech item number F-71263</p>	<b>2016448</b>
	<p><b>Ultra Comfort Covers, Small</b></p> <p>protection covers</p> <p>size: S</p> <p>case of 6 covers</p> <p>Allen Amatech item number F-71261</p>	<b>2066017</b>

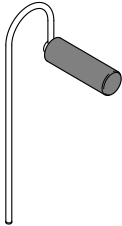
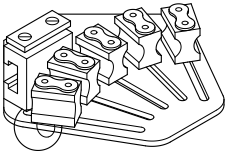

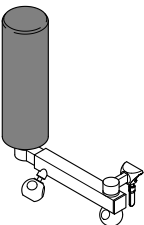
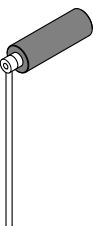
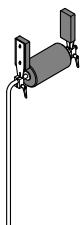
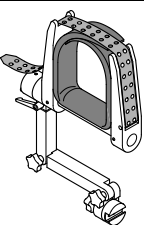
	<b>Description</b>	<b>Material-No</b>
	<b>Supine Accessory Top 12"</b> for positioning the patient with OR table top Carbon Spine Allen Amatech item number F-70404	<b>2066007</b>
	<b>Supine Accessory Top Pad 12"</b> pad for Supine Accessory Top 12" Allen Amatech item number F-70434	<b>2066008</b>
	<b>Rail Top Armboard Rail (EU)</b> to attach to OR table top Carbon Spine; dimensions side rail: 25 mm x 10 mm (0.89 in x 0.39 in) Allen Amatech item number F-70500-EU	<b>2066010</b>
	<b>Rail Top Armboard Rail (US)</b> to attach to OR table top Carbon Spine; with side rail dimensions 1.12 in x 0.37 in (28.6 mm x 9.5 mm) Allen Amatech item number F-70500-US	<b>2066009</b>
	<b>Rail Top Armboard Rail (JP)</b> to attach to OR table top Carbon Spine side rail dimensions 1.26 in x 0.35 in (32 mm x 9 mm) Allen Amatech item number F-70500-JP	<b>2066011</b>
	<b>Accessory Rail Clamp, EU, T5</b> clamp for attaching a retractor on the OR table top Carbon Spine Allen Amatech item number F-T5ARC-EU	<b>2066018</b>
	<b>Accessory Rail Clamp, US, T5</b> clamp for attaching a retractor on the OR table top Carbon Spine Allen Amatech item number F-T5ARC-US	<b>2067212</b>
	<b>Accessory Rail Clamp, JP, T5</b> clamp for attaching a retractor on the OR table top Carbon Spine Allen Amatech item number F-T5ARC-JP	<b>2067213</b>
	<b>Sling Support</b> for the inverse spine positioning; to attach to the struts of the OR table top Carbon Spine Allen Amatech item number F-71312	<b>2066015</b>
	<b>Allen Advance Pillow-Standard</b> pad for a soft positioning Allen Amatech item number F-71314	<b>2065998</b>

## 6 Orthopaedics/Traumatology

### 6.1 Standard Accessories Orthopedics

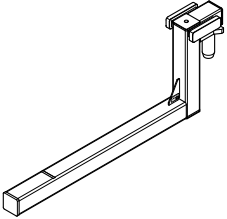
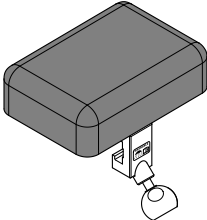
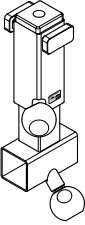
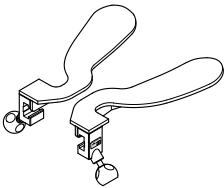
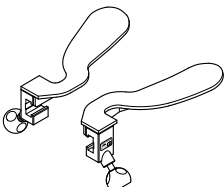
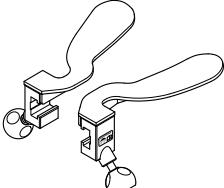
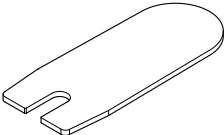
	Description	Material-No
	<p><b>Holder for hand operating table</b> to mount 4549735 hand operating table to wall; stainless steel</p>	<p><b>1303645</b></p>
	<p><b>Hand operating table</b> with clamp; table top and supports on wheels height adjustable; Comfort Plus pad integrally foamed, soft and detachable; stainless steel load-bearing structure; pad (LxW): 32 in x 14 in (820 mm x 360 mm) height adjustment: table top: 3 in (70 mm) support on wheels: 16 in (400 mm) pivot range: +/- 45°</p>	<p><b>4549735</b></p>
	<p><b>Hand operating table T</b> with clamp; table top and supports on wheels height adjustable; viscous elastic FoamLine pads, soft and detachable, with Velcro strap; stainless steel load-bearing structure; pad (LxW): 33 in x 15 in (840 mm x 370 mm) height adjustment: table top: 3 in (70 mm) support on wheels: 16 in (400 mm) pivot range: +/- 45°</p>	<p><b>1504060</b></p>
	<p><b>Hand operating table Carbon</b> to attach to side rails; arm support; Comfort Plus pad integrally foamed, soft and detachable; Carbon fibre; dimensions (LxWxH): 35 in x 15 in x 6 in (885 mm x 380 mm x 150 mm)</p>	<p><b>1227687</b></p>
	<p><b>Side rail extension H</b> to attach additional accessories; stainless steel; dimensions side rail: 0.89 in x 0.39 in (25 mm x 10 mm)</p>	<p><b>1232675</b></p>
	<p><b>Side rail extension H U</b> to attach additional accessories; stainless steel; dimensions side rail: 1.12 in x 0.37 in (28.6 mm x 9.5 mm)</p>	<p><b>1260421</b></p>

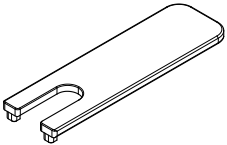



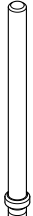
	Description	Material-No
	<p><b>Support rod H</b> realizes a patient weight of 992 lbs (450 kg)</p>	<p><b>1232679</b></p>
	<p><b>Arm support table</b> with clamp; pad integrally foamed and soft; stainless steel load-bearing structure; dimensions (LxW): 26 in x 10 in (650 mm x 260 mm)</p>	<p><b>4544772</b></p>
	<p><b>Holding device for upper arm support</b> to attach to side rails; used in combination with upper arm pads or pad rolls to position and provide support; transversal adjustment on side rail; stainless steel; height adjustment: 8 in (210 mm)</p>	<p><b>1302539</b></p>
	<p><b>Upper arm pad short</b> with clamp; to attach to 1302539 holding device for upper arm support; transversal shift on side rail; can be set up on both sides; radiolucent; pad integrally foamed, soft and detachable; stainless steel load-bearing structure; dimensions (LxW): 8 in x 4 in (215 mm x 100 mm)</p>	<p><b>1322666</b></p>
	<p><b>Upper arm pad</b> with clamp; to attach to 1302539 holding device for upper arm support; transversal shift on side rail; can be set up on both sides; radiolucent; pad integrally foamed, soft and detachable; stainless steel load-bearing structure; dimensions (LxW): 8 in x 9 in (210 mm x 230 mm)</p>	<p><b>1297244</b></p>
	<p><b>Pad roll 80 for upper arm support</b> with clamp; to attach to 1302539 holding device for upper arm support; transversal shift on side rail; can be set up on both sides; radiolucent; pad integrally foamed, soft and detachable; stainless steel load-bearing structure; length: 11 in (270 mm) diameter: 3 in (80 mm)</p>	<p><b>1297245</b></p>
	<p><b>Traction device for humerus</b> without clamp; adjustable to arm length; stainless steel dimension of rod: 0.6 in (16 mm)</p>	<p><b>4544766</b></p>

	<b>Description</b>	<b>Material-No</b>
	<p><b>Counter traction for humerus</b> without clamp; clamp provides adjustment of height to match humerus length; padded and radiolucent; stainless steel load-bearing structure dimension of rod: 0.7 in (18 mm)</p>	<p><b>4544765</b></p>
	<p><b>WEINBERGER hand traction device</b> with clamp; to attach to 4544766 traction device for humerus and 1574736 spindle traction mechanism</p>	<p><b>1218836</b></p>
	<p><b>Axilla support</b> with clamp; pad integrally foamed and soft; stainless steel load-bearing structure</p>	<p><b>1218848</b></p>
	<p><b>Elbow support</b> with clamp; swivel-mounted and adjustable to arm length; pad integrally foamed; stainless steel load-bearing structure</p>	<p><b>1218847</b></p>
	<p><b>Meniscus positioning device</b> without clamp; height adjustable; radiolucent; pad integrally foamed, soft and detachable; stainless steel load-bearing structure dimension of rod: 0.6 in (16 mm)</p>	<p><b>4544791</b></p>
	<p><b>Arthroscopy positioning device basic</b> without clamp; height adjustable; adjustable to leg width; pad integrally foamed and soft; stainless steel load-bearing structure; height adjustment: 18 in (460 mm) width adjustment: 4 in - 7 in (110 mm - 180 mm) dimension of rod: 0.7 in (18 mm)</p>	<p><b>4544534</b></p>
	<p><b>Arthroscopy positioning device</b> with clamp; for exact leg positioning and secure leg fixation; tightening strap with foam padding OPT item number 9907002</p>	<p><b>4544664</b></p>



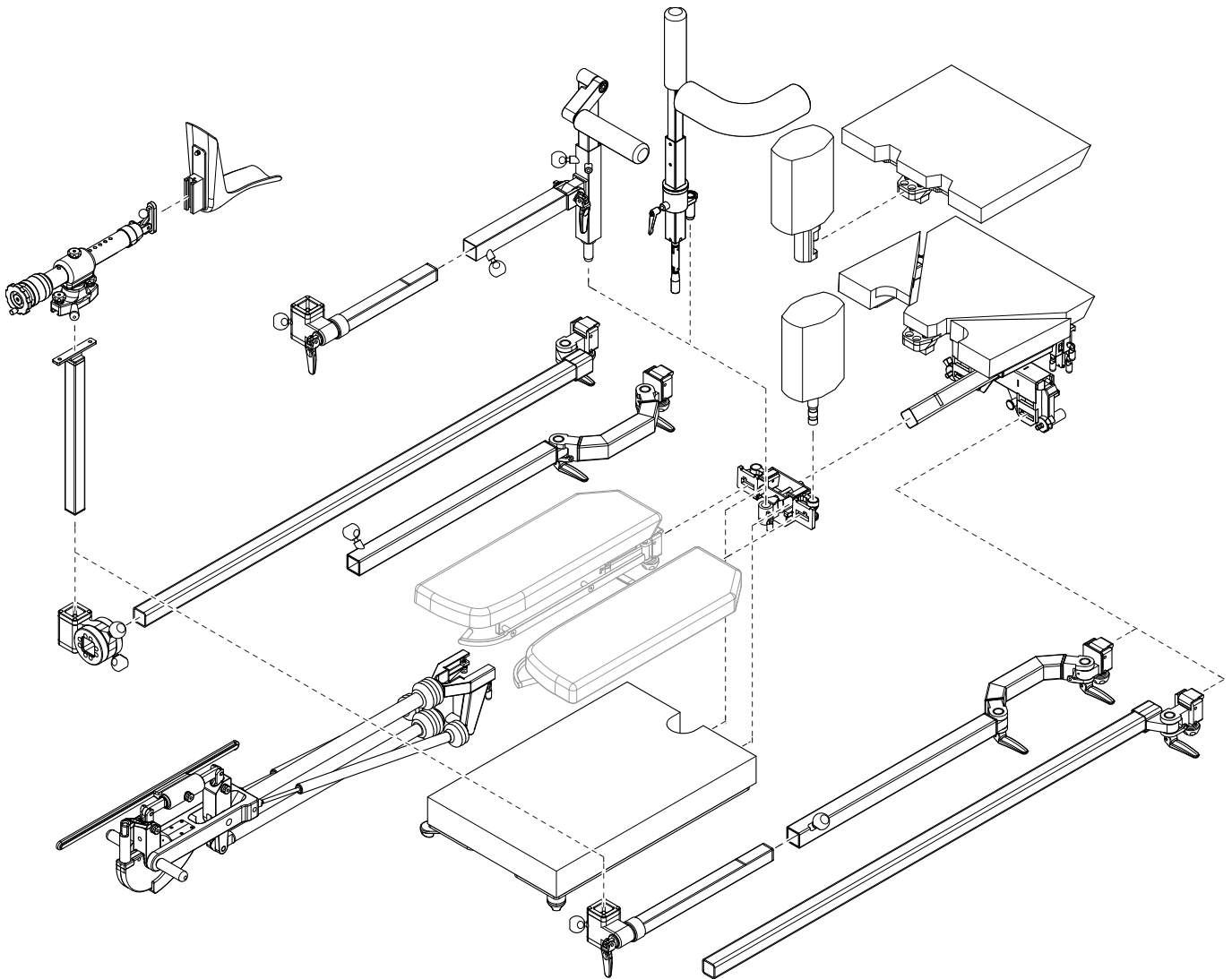
**6.2 Plaster Accessories**

	<b>Description</b>	<b>Material-No</b>
	<p><b>Pelvis support</b> to attach to Trumpf Medical OR-adapters and Universal supports; used to position patients during plastering procedures; stainless steel; dimensions (WxH): 2 in x 2 in (40 mm x 40 mm)</p>	<p><b>1386130</b></p>
	<p><b>Pad for spinal cord</b> to attach to 1386130 pelvis support; provides additional patient support; Comfort Plus pad integrally foamed, soft and detachable; stainless steel load-bearing structure; pad (LxWxH): 6.7 in x 4.7 in x 2 in (170 mm x 120 mm x 50 mm)</p>	<p><b>1386131</b></p>
	<p><b>Adapter for plaster board</b> to attach to 1386130 pelvis support; side rails on both sides; stainless steel; height adjustment: above pad level: 0.6 in (15 mm) below pad level: - 3.5 in (90 mm) dimensions (WxH): 2 in x 2 in (40 mm x 40 mm)</p>	<p><b>1386129</b></p>
	<p><b>Plaster board large pair</b> to attach to 1386129 adapter for plaster board; stainless steel; dimensions (LxW): 11 in x 7 in (280 mm x 175 mm)</p>	<p><b>1385776</b></p>
	<p><b>Plaster board medium pair</b> to attach to 1386129 adapter for plaster board; stainless steel; dimensions (LxW): 7 in x 6 in (180 mm x 165 mm)</p>	<p><b>1385777</b></p>
	<p><b>Plaster board small pair</b> to attach to 1386129 adapter for plaster board; stainless steel; dimensions (LxW): 6 in x 5 in (160 mm x 130 mm)</p>	<p><b>1386128</b></p>
	<p><b>Plaster board large</b> to attach to 1386130 pelvis support and 1386129 adapter for plaster board; stainless steel; dimensions (LxW): 8 in x 3 in (198 mm x 80 mm)</p>	<p><b>4544458</b></p>

	<b>Description</b>	<b>Material-No</b>
	<p><b>Plaster board paediatrics</b></p> <p>to attach to 1386129 adapter for plaster board; stainless steel; dimensions (LxW): 5 in x 2 in (135 mm x 40 mm)</p>	<b>1474544</b>
	<p><b>Counter traction post</b></p> <p>to attach to 1386129 adapter for plaster board and adapters counter traction post; pad integrally foamed, soft and detachable; radiolucent rod; diameter: 3 in (80 mm) length: 11 in (270 mm)</p>	<b>1218835</b>
	<p><b>Counter traction post 60</b></p> <p>to attach to 1386129 adapter for plaster board and adapters counter traction post; pad integrally foamed, soft and detachable; radiolucent rod; diameter: 2 in (60 mm) length: 11 in (270 mm)</p>	<b>4544453</b>
	<p><b>Counter traction post 80</b></p> <p>to attach to 1386129 adapter for plaster board, OR-adapters and universal supports; pad integrally foamed, soft and detachable; radiolucent rod; diameter: 3 in (80 mm) length: 14 in (350 mm)</p>	<b>4544449</b>
	<p><b>Counter traction post plaster</b></p> <p>to attach to 1386129 adapter for plaster board; stainless steel; diameter: 0.6 in (16 mm) length: 9 in (235 mm)</p>	<b>1386629</b>

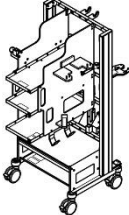
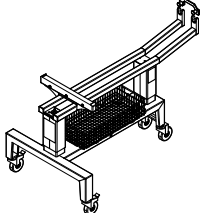
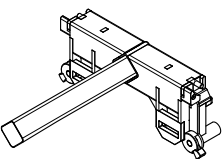
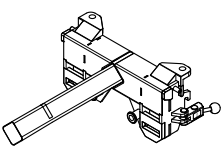
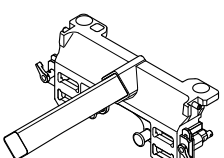
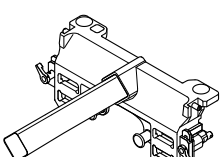
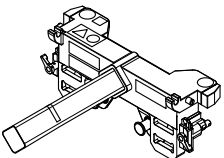
## 7 Extension

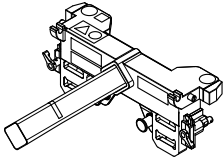
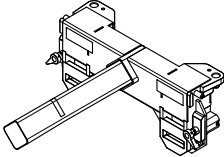
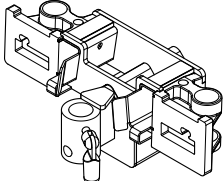
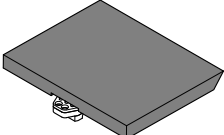
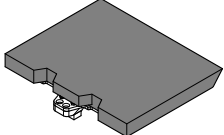
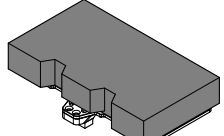
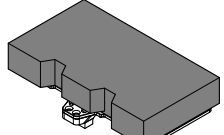
### 7.1 Extension - New Generation

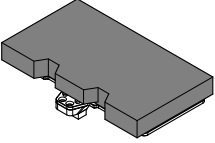
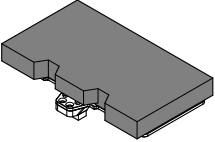
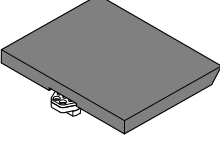
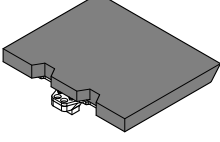
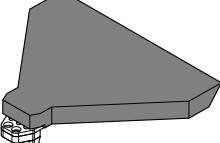
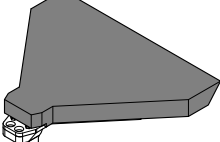
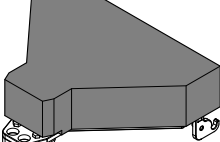


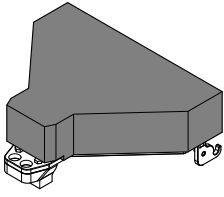
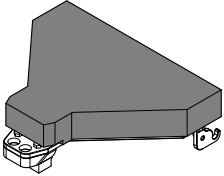
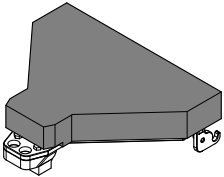
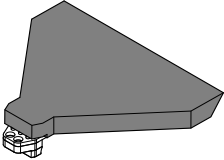
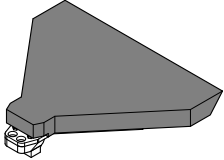
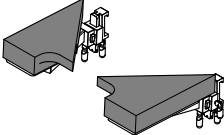
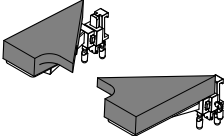
Please choose the following products:

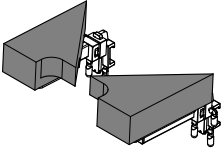
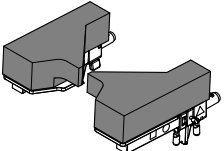
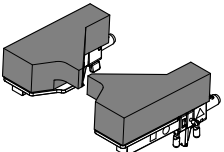
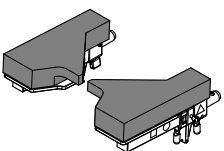
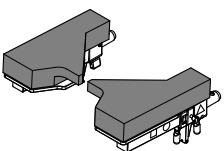
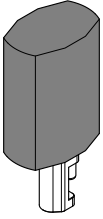
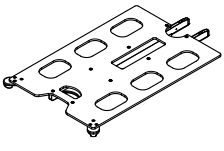
- Docking trolley
- Extension adapter depending on your OR table
- Universal support
- Supporting pad, Additional pad if necessary
- Counter traction post
- Transfer leg section
- MIS-Hip-Aggregat
- Extension and/ or Double joint strut
- AdapterExtension strut
- Extension strut
- Adapter spindle traction mechanism
- Spindle traction mechanism
- Counter traction post for tibia/ femur
- Adapter for counter traction post
- Extensions shoe

	<b>Description</b>	<b>Material-No</b>
	<p><b>Equip.trolley compact-cart OPT extension</b>            for positioning and transporting of the extension accessories; made of aluminum;            dimensions (LxWxH): 40 in x 30 in x 67 in            (1020 mm x 750 mm x 1700 mm)            Mfr. Material number: KU.5072.800</p>	<p><b>2067678</b></p>
	<p><b>Docking trolley extension unit</b>            supports transport and storage, docking and undocking of the Trumpf Medical extension unit to OR table tops on system table columns as well as docking to TruSystem 7000 and MARS; made of stainless steel</p>	<p><b>1867129</b></p>
	<p><b>Extension adapter</b>            adapter for table tops of the TruSystem 7500; for the adaptation of extension accessories; carbon and stainless steel load-bearing structure</p>	<p><b>1574666</b></p>
	<p><b>Extension adapter TS7000</b>            adapter for operating table TruSystem 7000 and PST 500; to receive the extension components; carbon and stainless steel load-bearing structure</p>	<p><b>1850992</b></p>
	<p><b>Extension adapter PST 300</b>            adapter for operating table PST 300; to receive the extension components; carbon and stainless steel load-bearing structure</p>	<p><b>2072419</b></p>
	<p><b>Extension adapter PST 300 CN</b>            adapter for operating table PST 300; to receive the extension components; carbon and stainless steel load-bearing structure;            for China</p>	<p><b>2072449</b></p>
	<p><b>Extension adapter TS3000</b>            adapter for operating table TruSystem 3000; to receive the extension components; carbon and stainless steel load-bearing structure</p>	<p><b>2069351</b></p>

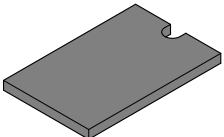
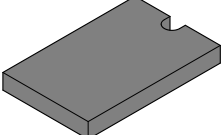
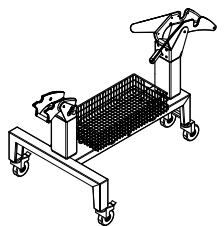
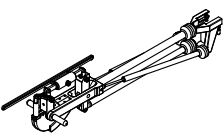
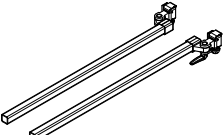
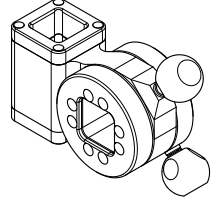
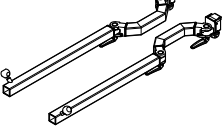
	<b>Description</b>	<b>Material-No</b>
	<b>Extension adapter TS3000 CN</b> adapter for operating table TruSystem 3000; to receive the extension components; carbon and stainless steel load-bearing structure; for delivery in China	<b>2070146</b>
	<b>Extension adapter MARS</b> adapter for operating table MARS; for the adaptation of extension accessories; carbon and stainless steel load-bearing structure	<b>1706862</b>
	<b>Universal support</b> to slide on Extension adapters; without joint; connects leg sections, transfer leg section 1876708, counter traction posts and MIS Hip device to the OR table; fixed joints; made of stainless steel	<b>1876707</b>
	<b>Supporting pad hip</b> square pad for extension adapter 1574666 and extension adapter TITAN 1663911, soft and detachable	<b>1593965</b>
	<b>Supporting pad hip B</b> pad for extension adapter 1574666, extension adapter TITAN 1663911 an extension adapter TS7000 1850992; viscous elastic Balanced pads, soft and detachable, with Velcro strap	<b>1880218</b>
	<b>Supporting pad hip TS3000 B</b> pad for extension adapter TS3000 2069351; viscous elastic Balanced pads, soft and detachable, with Velcro strap	<b>2069352</b>
	<b>Supporting pad hip TS3000 B CN</b> pad for extension adapter TS3000 CN 2070146; viscous elastic Balanced pads, soft and detachable, with Velcro strap; for delivery in China	<b>2070147</b>

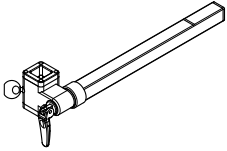
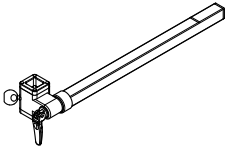
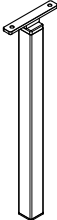
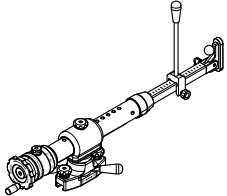
	<b>Description</b>	<b>Material-No</b>
	<b>Supporting pad hip TS3000 M</b> pad for extension adapter TS3000 2069351; viscous elastic M pads (60mm), soft and detachable, with Velcro strap	<b>2069353</b>
	<b>Supporting pad hip TS3000 M CN</b> pad for extension adapter TS3000 CN 2070146; viscous elastic M pads (60mm), soft and detachable, with Velcro strap; for delivery in China	<b>2070148</b>
	<b>Supporting pad hip MARS</b> square pad for Extension adapter MARS 1706862 integrally foamed, soft and detachable	<b>1706914</b>
	<b>Supporting pad hip MARS B</b> square pad for Extension adapter MARS 1706862, Extension adapter PST 300 2072419 and Extension adapter PST 300 CN 2072449; with viscous elastic Balanced pad, soft and detachable, with Velcro strap	<b>1897604</b>
	<b>Supporting pad universal</b> pad for extension adapter 1574666 and extension adapter TITAN 1663911; soft and detachable	<b>1574668</b>
	<b>Supporting pad universal B</b> pad for extension adapter 1574666, extension adapter TITAN 1663911 and extension adapter TS7000 1850992; viscous elastic Balanced pads, soft and detachable, with Velcro strap	<b>1880217</b>
	<b>Supporting pad universal TS3000 B</b> pad for extension adapter TS3000 2069351; viscous elastic Balanced pads, soft and detachable, with Velcro strap	<b>2069354</b>

	<b>Description</b>	<b>Material-No</b>
	<b>Supporting pad universal TS3000 B CN</b> pad for extension adapter TS3000 CN 2070146; viscous elastic Balanced pads, soft and detachable, with Velcro strap; for delivery in China	<b>2070149</b>
	<b>Supporting pad universal TS3000 M</b> pad for extension adapter TS3000 2069351; viscous elastic M pads (60mm), soft and detachable, with Velcro strap	<b>2069355</b>
	<b>Supporting pad universal TS3000 M CN</b> pad for extension adapter TS3000 CN 2070146; viscous elastic M pads (60mm), soft and detachable, with Velcro strap; for delivery in China	<b>2070150</b>
	<b>Supporting pad universal MARS</b> pad for Extension adapter MARS 1706862 integrally foamed, soft and detachable	<b>1706911</b>
	<b>Supporting pad universal MARS B</b> pad for Extension adapter MARS 1706862, Extension adapter PST 300 2072419 and Extension adapter PST 300 CN 2072449; with viscous elastic Balanced pad, soft and detachable, with Velcro strap	<b>1897603</b>
	<b>Additional pad II pair</b> to attach to Trumpf Medical coupling point system; used with supporting pads universal; to extend the operating table top; Comfort Plus pad integrally foamed, soft and detachable; Velcro strap; stainless steel load-bearing structure	<b>1594041</b>
	<b>Extension pad B</b> to attach to Trumpf Medical coupling point system; used with supporting pad universal B; to extend the operating table top; viscous elastic Balanced pad, soft and detachable, with Velcro strap; stainless steel load-bearing structure	<b>1902847</b>

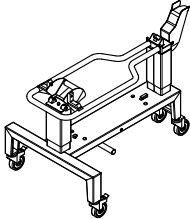
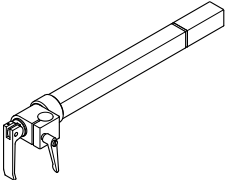
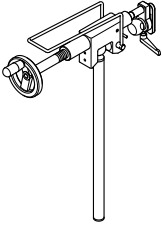
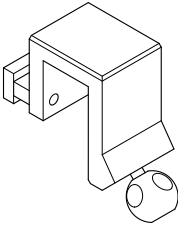

	<b>Description</b>	<b>Material-No</b>
	<p><b>Angle pad TS7000 B</b> to attach to Trumpf Medical hook coupling points; used in combination with Supporting pad universal B 1880217 to extend the operating table top; viscous elastic Balanced pads, soft and detachable, with Velcro strap; stainless steel load-bearing structure</p>	<p><b>1886332</b></p>
	<p><b>Angle pad TS3000 B</b> to attach to TS3000 male/female coupling point; used with Supporting pad universal TS3000 B 2069354 to extend the operating table top; viscous elastic Balanced pad, soft and detachable, with Velcro strap; stainless steel load-bearing structure</p>	<p><b>2069356</b></p>
	<p><b>Angle pad TS3000 B CN</b> to attach to TS3000 male/female coupling point; used with Supporting pad universal TS3000 B CN 2070149 to extend the operating table top; viscous elastic Balanced pad, soft and detachable, with Velcro strap; stainless steel load-bearing structure; for delivery in China</p>	<p><b>2070151</b></p>
	<p><b>Angle pad TS3000 M</b> to attach to TS3000 male/female coupling point; used with Supporting pad universal TS3000 M 2069355 to extend the operating table top; viscous elastic M pad (60mm), soft and detachable, with Velcro strap; stainless steel load-bearing structure</p>	<p><b>2069357</b></p>
	<p><b>Angle pad TS3000 M CN</b> to attach to TS3000 male/female coupling point; to use with Supporting pad universal TS3000 M CN 2070150 to extend the operating table top; viscous elastic M pad (60mm), soft and detachable, with Velcro strap; stainless steel load-bearing structure; for delivery in China</p>	<p><b>2070152</b></p>
	<p><b>Counter traction post X-RAY</b> to attach to supporting pad universal or supporting pad hip; 360° radiolucent; pad soft and detachable; diameter: 7 in (180 mm) length: 13,8 in (350 mm)</p>	<p><b>1574731</b></p>
	<p><b>Transfer leg section</b> To attach to universal support 1876707, pad fixation with Velcro strap Dimensions: 34.9 in x 21.3 in x 2.7 in (886 mm x 542 mm x 68 mm)</p>	<p><b>1876708</b></p>



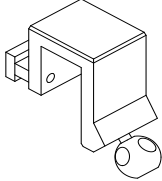

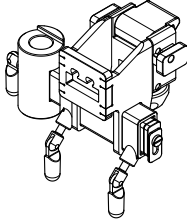
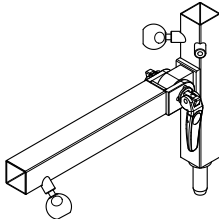
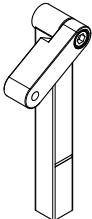


	<b>Description</b>	<b>Material-No</b>
	<b>Pad Transfer Leg section</b> integrally foamed pad with Velcro strap; as initial equipment for Transfer leg section	<b>1891246</b>
	<b>Pad Transfer Leg section B</b> viscous elastic Balanced pad with Velcro strap; as initial equipment for Transfer leg section	<b>1880219</b>
	<b>Docking trolley MIS hip device</b> supports docking / undocking, transport and storage of the MIS hip device; usable for system tables and TruSystem 7000 and MARS; made of stainless steel	<b>1867128</b>
	<b>MIS-Hip-Aggregat</b> to attach to the universal supports; gas spring supported adduction and abduction; manual height adaptation; with admission rail for mounting the spindle traction mechanism 1574736	<b>1574732</b>
	<b>Extension joint strut X-RAY, pair</b> to attach to Trumpf Medical coupling point system and extension adapters; made of carbon fiber	<b>1574735</b>
	<b>Adapter extension strut X-RAY</b> to slip to the extension strut X-RAY, pair 1574735; for mounting the adapterspindle traction mechanism 1593159	<b>1593158</b>
	<b>Double joint strut, pair</b> to attach to Trumpf Medical coupling point system and extension adapters; stainless steel	<b>1574734</b>



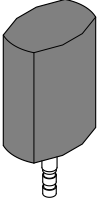
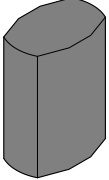

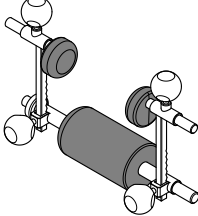
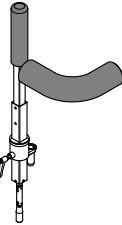
	<b>Description</b>	<b>Material-No</b>
	<p><b>Extension strut medium</b> to attach to double joint strut, pair 1574734 or 454466; for mounting the adapter spindle traction mechanism 1593159; stainless steel load-bearing structure; length: 25 in (635 mm)</p>	<p><b>1597668</b></p>
	<p><b>Extension strut long</b> to attach to double joint strut, pair 1574734 or 454466; for mounting the adapter spindle traction mechanism 1593159; stainless steel load-bearing structure; length: 31 in (795 mm)</p>	<p><b>1597669</b></p>
	<p><b>Adapter spindle traction mechanism</b> for mounting the spindle traction mechanism; stainless steel</p>	<p><b>1593159</b></p>
	<p><b>Spindle traction mechanism FR</b> for positioning patient's legs with the Trumpf Medical extension unit; with tiltable 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</p>	<p><b>1881967</b></p>

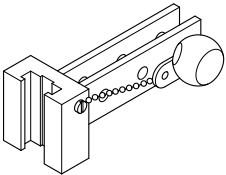
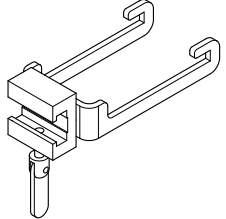
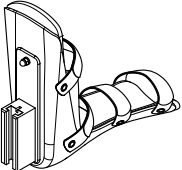
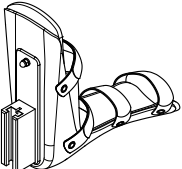
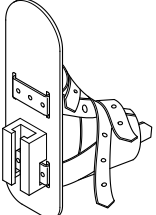
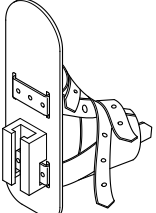
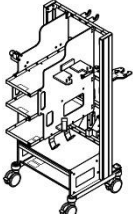
**7.2 Extension MARS/SATURN**

	<b>Description</b>	<b>Material-No</b>
	<b>Extension trolley universal</b> for positioning and transporting OR-adapters including accessories; with columns (except: SATURN SM) and during shuttle use as well as MARS 2.01 - 2.06, TITAN and SATURN Select; stainless steel	<b>1504928</b>
	<b>Extension strut</b> to attach to double joint strut, pair 1574734 or 454466; for mounting the spindle traction mechanism 1218832; stainless steel load-bearing structure; length: 20 in (505 mm)	<b>1218831</b>
	<b>Spindle traction mechanism</b> to attach accessories; adjustable via a ball and socket joint; traction is set by means of a handwheel	<b>1218832</b>
	<b>Rail clamp for extension strut</b> to attach accessories on the extension struts; stainless steel	<b>1218833</b>
	<b>Base support</b> stainless steel	<b>1218838</b>







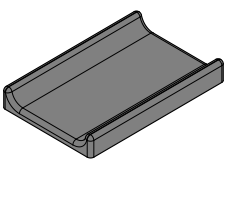
**7.3 Extension Accessories**

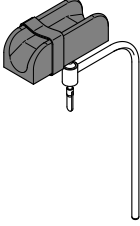
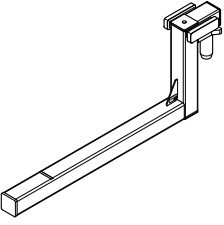
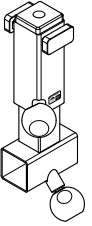
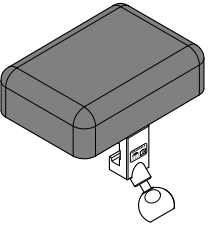
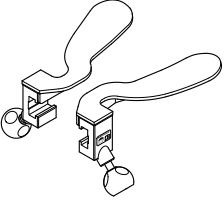
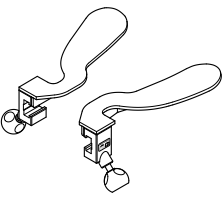
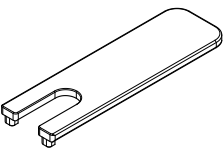
	<b>Description</b>	<b>Material-No</b>
	<b>Rail clamp for extension strut</b> to attach accessories on the extension struts; stainless steel	<b>1218833</b>
	<b>Base support</b> stainless steel	<b>1218838</b>
	<b>Universal seat OT</b> to attach to Trumpf Medical coupling point system; for attaching the pelvis support 1386130 or the counter traction post for tibia 1576815; stainless steel	<b>1576814</b>
	<b>Counter traction post for tibia</b> to attach to the Extension unit or with the Universal seat OT 1576814 to operating table tops; stainless steel	<b>1576815</b>
	<b>Adapter counter traction post pivoted</b> to attach to the counter traction post for tibia 1576815; stainless steel	<b>1576816</b>
	<b>Adapter counter traction post</b> to attach to the counter traction post for tibia 1576815; stainless steel	<b>1643382</b>
	<b>Counter traction post</b> to attach to 1386129 adapter for plaster board and adapters counter traction post; pad integrally foamed, soft and detachable; radiolucent rod; diameter: 3 in (80 mm) length: 11 in (270 mm)	<b>1218835</b>

	<b>Description</b>	<b>Material-No</b>
	<p><b>Counter traction post 60</b> to attach to 1386129 adapter for plaster board and adapters counter traction post; pad integrally foamed, soft and detachable; radiolucent rod; diameter: 2 in (60 mm) length: 11 in (270 mm)</p>	<p><b>4544453</b></p>
	<p><b>Counter traction post 80</b> to attach to 1386129 adapter for plaster board, OR-adapters and universal supports; pad integrally foamed, soft and detachable; radiolucent rod; diameter: 3 in (80 mm) length: 14 in (350 mm)</p>	<p><b>4544449</b></p>
	<p><b>Counter traction post 150</b> pad soft and detachable; radiolucent rod; diameter: 7 in (180 mm) length: 13,8 in (350 mm)</p>	<p><b>1612706</b></p>
	<p><b>Pad for counter traction post 150</b> pad soft and detachable; diameter: 7 in (180 mm) length: 10 in (250 mm)</p>	<p><b>1612708</b></p>
	<p><b>Pad for counter traction post 220</b> viscous elastic pad for counter traction post; diameter: 9 in (220 mm) length: 11 in (280 mm) Simonsen &amp; Weel item number 249103/ BLACK</p>	<p><b>1708619</b></p>
	<p><b>Condylen fixation device</b> to attach to 1576815 counter traction post for tibia in combination with 1576816 adapter counter traction post pivoted or 1643382 adapter for counter traction post; for exact knee positioning; pad integrally foamed, soft and detachable; stainless steel load-bearing structure; height adjustment: 5 in (125 mm)</p>	<p><b>1434382</b></p>
	<p><b>Counter traction post for femur</b> for interventions in lateral position; counter traction post and perineal bow with integrally foamed and soft pad; height adjustable via crank; stainless steel load-bearing structure; height adjustment: 5 in (125 mm)</p>	<p><b>4544448</b></p>


	<b>Description</b>	<b>Material-No</b>
	<b>Adapter for KIRSCHNER bow</b> stainless steel	<b>1218837</b>
	<b>Adapter for KIRSCHNER BOW basic</b> stainless steel	<b>4544784</b>
	<b>Traction boot</b> for adults	<b>1574733</b>
	<b>Traction boot children</b> for children	<b>1610541</b>
	<b>Leather extension sandal right</b> to attach to spindle traction mechanism	<b>1232546</b>
	<b>Leather extension sandal left</b> to attach to spindle traction mechanism	<b>4544790</b>
	<b>Equip.trolley compact-cart OPT extension</b> for positioning and transporting of the extension accessories; made of aluminum; dimensions (LxWxH): 40 in x 30 in x 67 in (1020 mm x 750 mm x 1700 mm) ITD item number: KU.5072.800	<b>2067678</b>

## 8 Pediatric Surgery

	Description	Material-No
	<b>Head ring Paediatrics</b> viscous elastic pad for positioning the patient's head in supine or prone position; used for paediatrics; diameter: 3.5/ 1.7 in (90/ 45 mm) height: 0.7 in (20 mm) colour: pink Simonsen & Weel item number 249090/ PINK	<b>1708610</b>
	<b>Pad for head positioning Paediatrics</b> viscous elastic pad for positioning the patient's head in supine or prone position; used for paediatrics; dimensions (LxWxH): 12 in x 8 in x 3 in (300 mm x 200 mm x 70 mm) colour: pink Simonsen & Weel item number 249089/ PINK	<b>1708608</b>
	<b>Wedge Paediatrics</b> viscous elastic pad in V-formation; used for paediatrics; dimensions (LxWxH): 6 in x 11 in x 2 in (150 mm x 280 mm x 60 mm) colour: pink Simonsen & Weel item number 249079/ PINK	<b>1708582</b>
	<b>Cushion for sternum support Paediatrics</b> viscous elastic pad for supporting the patient's thorax in prone position; used for paediatrics; dimensions (LxWxH): 10 in x 3.5 in x 2 in (250 mm x 90 mm x 60 mm) colour: pink Simonsen & Weel item number 249088/ PINK	<b>1708606</b>
	<b>Pad semi circular shaped Paediatrics</b> viscous elastic, semi circular shaped pad for positioning of the knee in supine position; dimensions (LxWxH): 12 in x 2 in x 2 in (300 mm x 50 mm x 50 mm) colour: pink Simonsen & Weel item number 249092/ PINK	<b>1708575</b>
	<b>Heel pad Paediatrics</b> viscous elastic pad for positioning of the legs and the heels in supine position; used for paediatrics; dimensions (LxWxH): 15 in x 7 in x 4/ 3 in (380 mm x 180 mm x 110/ 70 mm) colour: pink Simonsen & Weel item number 249078/ PINK	<b>1708581</b>
	<b>Special shaped cushion Paediatrics</b> to attach to extension section paediatrics via Velcro strap; dimensions (LxWxH): 24 in x 16 in x 3 in (610 mm x 402 mm x 80 mm)	<b>1364284</b>

	Description	Material-No
	<p><b>Leg holder GOEPEL for children</b>            without clamp; pad integrally foamed and soft; stainless steel load-bearing structure            dimension of rod: 0.6 in (16 mm)</p>	<p><b>4544789</b></p>
	<p><b>Pelvis support</b>            to attach to Trumpf Medical OR-adapters and Universal supports; used to position patients during plastering procedures; stainless steel;            dimensions (WxH): 2 in x 2 in (40 mm x 40 mm)</p>	<p><b>1386130</b></p>
	<p><b>Adapter for plaster board</b>            to attach to 1386130 pelvis support; side rails on both sides; stainless steel;            height adjustment:            above pad level: 0.6 in (15 mm)            below pad level: - 3.5 in (90 mm)            dimensions (WxH): 2 in x 2 in (40 mm x 40 mm)</p>	<p><b>1386129</b></p>
	<p><b>Pad for spinal cord</b>            to attach to 1386130 pelvis support; provides additional patient support; Comfort Plus pad integrally foamed, soft and detachable; stainless steel load-bearing structure;            pad (LxWxH): 6.7 in x 4.7 in x 2 in (170 mm x 120 mm x 50 mm)</p>	<p><b>1386131</b></p>
	<p><b>Plaster board small pair</b>            to attach to 1386129 adapter for plaster board;            stainless steel;            dimensions (LxW): 6 in x 5 in (160 mm x 130 mm)</p>	<p><b>1386128</b></p>
	<p><b>Plaster board medium pair</b>            to attach to 1386129 adapter for plaster board;            stainless steel;            dimensions (LxW): 7 in x 6 in (180 mm x 165 mm)</p>	<p><b>1385777</b></p>
	<p><b>Plaster board paediatrics</b>            to attach to 1386129 adapter for plaster board;            stainless steel;            dimensions (LxW): 5 in x 2 in (135 mm x 40 mm)</p>	<p><b>1474544</b></p>




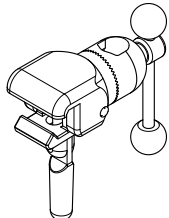
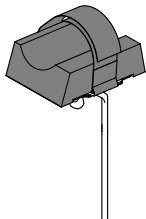



	<b>Description</b>	<b>Material-No</b>
	<p><b>Counter traction post plaster</b>            to attach to 1386129 adapter for plaster board;            stainless steel;            diameter: 0.6 in (16 mm)            length: 9 in (235 mm)</p>	<p><b>1386629</b></p>








## 9 Bariatric Surgery

	Description	Material-No
	<p><b>Widening segment UBS</b> with clamp; to attach to side rail (0.89 in x 0.39 in (25 mm x 10 mm)) of upper back section; extends table top width; Comfort Plus pads integrally foamed, soft and detachable; stainless steel load-bearing structure; dimensions (LxW): 7 in x 5 in (190 mm x 125 mm) dimensions side rail: 0.89 in x 0.39 in (25 mm x 10 mm)</p>	<p><b>1505912</b></p>
	<p><b>Widening segment UBS T</b> with clamp; to attach to side rail (0.89 in x 0.39 in (25 mm x 10 mm)) of upper back section; extends table top width; viscous elastic Balanced pads, soft and detachable, with Velcro strap; stainless steel load-bearing structure; dimensions (LxW): 7 in x 5 in (190 mm x 125 mm) dimensions side rail: 0.89 in x 0.39 in (25 mm x 10 mm)</p>	<p><b>1505915</b></p>
	<p><b>Widening segment back section TruSystem</b> with clamp; to attach to side rails (0.89 in x 0.39 in (25 mm x 10 mm)) of back section for TruSystem 7500; extends table top width; Comfort Plus pads integrally foamed, soft and detachable; stainless steel load-bearing structure; dimensions (LxW): 13 in x 5 in (320 mm x 125 mm) dimensions side rail: 0.89 in x 0.39 in (25 mm x 10 mm)</p>	<p><b>1505904</b></p>
	<p><b>Widening segment back sec. TruSystem T</b> with clamp; to attach to side rails (0.89 in x 0.39 in (25 mm x 10 mm)) of back section for TruSystem 7500; extends table top width; viscous elastic Balanced pads soft and detachable, with Velcro strap; stainless steel load-bearing structure; dimensions (LxW): 13 in x 5 in (320 mm x 125 mm) dimensions side rail: 0.89 in x 0.39 in (25 mm x 10 mm)</p>	<p><b>1505907</b></p>
	<p><b>Widening segment seat section TS/S/M</b> with clamp; to attach to side rails (0.89 in x 0.39 in (25 mm x 10 mm)) of seat section of operating tables TruSystem 7500 and MARS; extends table top width; Comfort Plus pads integrally foamed, soft and detachable; stainless steel load-bearing structure; dimensions (LxW): 24 in x 5 in (610 mm x 125 mm) dimensions side rail: 0.89 in x 0.39 in (25 mm x 10 mm)</p>	<p><b>1500067</b></p>
	<p><b>Widening segment seat section TS/M T</b> with clamp; to attach to side rails (0.89 in x 0.39 in (25 mm x 10 mm)) of seat section of operating tables TruSystem 7500 and MARS; extends table top width; viscous elastic Balanced pads soft and detachable, with Velcro strap; stainless steel load-bearing structure; dimensions (LxW): 24 in x 5 in (610 mm x 125 mm) dimensions side rail: 0.89 in x 0.39 in (25 mm x 10 mm)</p>	<p><b>1505900</b></p>

	Description	Material-No
	<p><b>Widening segment seat section TITAN</b></p> <p>with clamp; to attach to side rails (0.89 in x 0.39 in (25 mm x 10 mm)) of seat section for operating tables TruSystem 7000; extends table top width; with viscous elastic Balanced pad, soft and detachable, attachment via Velcro; stainless steel load-bearing structure; dimensions (LxW): 22 in x 5 in (560 mm x 125 mm) dimensions side rail: 0.89 in x 0.39 in (25 mm x 10 mm)</p>	<p><b>1251180</b></p>
	<p><b>Widening segment seat section TITAN U</b></p> <p>with clamp; to attach to side rails (0.89 in x 0.39 in (25 mm x 10 mm)) of seat section for operating tables TruSystem 7000; extends table top width; with viscous elastic Balanced pad, soft and detachable, attachment via Velcro; stainless steel load-bearing structure; dimensions (LxW): 22 in x 5 in (560 mm x 125 mm) dimensions side rail: 1.12 in x 0.37 in (28.6 mm x 9.5 mm)</p>	<p><b>1255814</b></p>
	<p><b>Pad for lumbar spine Bariatric</b></p> <p>viscous elastic pad for supporting the lumbar spine in supine position; dimensions (LxWxH): 8 in x 18 in x 3 in (210 mm x 450 mm x 80 mm) colour: grey Simonsen &amp; Weel item number 249147/ GREY</p>	<p><b>1727208</b></p>
	<p><b>Wedge Bariatric</b></p> <p>viscous elastic pad in V-formation; dimensions (LxWxH): 16 in x 7 in x 5 in (400 mm x 170 mm x 130 mm) colour: grey Simonsen &amp; Weel item number 249150/ GREY</p>	<p><b>1727207</b></p>
	<p><b>Pad supine position short Bariatric</b></p> <p>viscous elastic pad for positioning of the upper body in supine position; dimensions (LxWxH): 26 in x 21 in x 10/ 1 in (650 mm x 550 mm x 210/ 25 mm) colour: grey Simonsen &amp; Weel item number 249154/ GREY</p>	<p><b>1727206</b></p>
	<p><b>Pad supine position long Bariatric</b></p> <p>viscous elastic pad for positioning of the upper body in supine position; dimensions (LxWxH): 30 in x 21 in x 10/ 1 in (750 mm x 550 mm x 250/ 25 mm) colour: grey Simonsen &amp; Weel item number 249152/ GREY</p>	<p><b>1727205</b></p>
	<p><b>Pad semi circular shaped 250 Bariatric</b></p> <p>viscous elastic, semi circular shaped pad for positioning of the knee in supine position; dimensions (LxWxH): 10 in x 8 in x 4 in (250 mm x 200 mm x 100 mm) colour: grey Simonsen &amp; Weel item number 249153/ GREY</p>	<p><b>1727210</b></p>

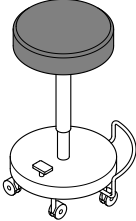
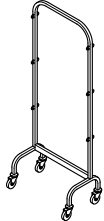
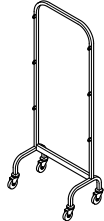
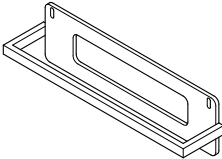
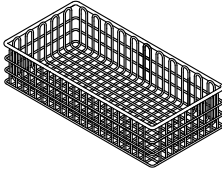
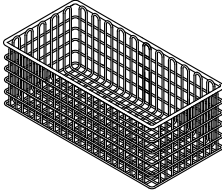
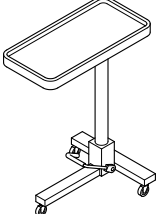
	<b>Description</b>	<b>Material-No</b>
	<b>Pad semi circular shaped 500 Bariatric</b> viscous elastic, semi circular shaped pad for positioning of the knee in supine position; dimensions (LxWxH): 20 in x 8 in x 4 in (500 mm x 200 mm x 100 mm) colour: grey Simonsen & Weel item number 249148/ GREY	<b>1727209</b>
	<b>Leg and heel pad Bariatric</b> viscous elastic pad for positioning of the legs and the heels in supine position; dimensions (LxWxH): 20 in x 10 in x 6/ 4 in (500 mm x 260 mm x 150/ 100 mm) colour: grey Simonsen & Weel item number 249149/ GREY	<b>1727231</b>
	<b>Leg positioning pad Bariatric</b> viscous elastic pad for positioning of the legs in supine position; dimensions (LxWxH): 26 in x 20 in x 5 in (650 mm x 500 mm x 140 mm) colour: grey Simonsen & Weel item number 249151/ GREY	<b>1727232</b>
	<b>Radial setting clamp HEAVY</b> version for heavy loads; to attach to side rails by frontal placement; 360° adjustment; suitable for rods of 0.5 in – 0.8 in (15 mm - 20 mm) diameter; stainless steel	<b>4544530</b>
	<b>Leg holder HEAVY T</b> without clamp; viscous elastic FoamLine pad soft and detachable, with Velcro strap; stainless steel frame dimension of rod: 0.8 in (20 mm)	<b>1506318</b>
	<b>Belt for bariatric surgery pair</b> pair; belt for fixation of the patient's legs in bariatric surgery; dimensions (LxWxH): 60 in x 17 in x 0.2 in (1520 mm x 425 mm x 5 mm) (per belt) Simonsen & Weel item number 249100/ BLACK	<b>1783309</b>

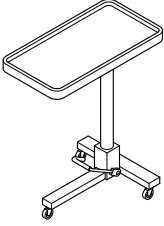
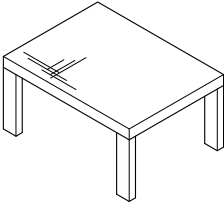
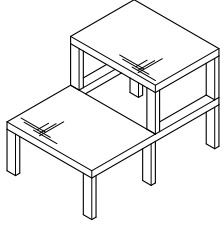
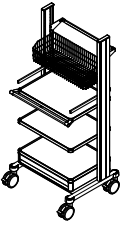
## 10 Positioning Devices

	Description	Material-No
	<b>Wedge flat</b> viscous elastic pad in V-formation; dimensions (LxWxH): 14 in x 6 in x 3 in (350 mm x 150 mm x 80 mm) colour: green Simonsen & Weel item number 249080/ GREEN	<b>1708583</b>
	<b>Pad for lumbar spine</b> viscous elastic pad for supporting the lumbar spine in supine position; dimensions (LxWxH): 8 in x 12 in x 2 in (210 mm x 320 mm x 55 mm) colour: green Simonsen & Weel item number 249072/ GREEN	<b>1708571</b>
	<b>Pad semi circular shaped 250</b> viscous elastic, semi circular shaped pad for positioning of the knee in supine position; dimensions (LxWxH): 10 in x 8 in x 4 in (250 mm x 200 mm x 100 mm) colour: green Simonsen & Weel item number 249074/ GREEN	<b>1708573</b>
	<b>Pad semi circular shaped 500</b> viscous elastic, semi circular shaped pad for positioning of the knee in supine position; dimensions (LxWxH): 20 in x 8 in x 4 in (500 mm x 200 mm x 100 mm) colour: green Simonsen & Weel item number 249073/ GREEN	<b>1708572</b>
	<b>Leg and heel pad</b> viscous elastic pad for positioning of the legs and the heels in supine position; dimensions (LxWxH): 20 in x 9 in x 6/ 4 in (500 mm x 220 mm x 150/ 100 mm) colour: green Simonsen & Weel item number 249077/ GREEN	<b>1708580</b>
	<b>Leg positioning pad</b> viscous elastic pad for positioning of the legs in supine position; dimensions (LxWxH): 26 in x 20 in x 5 in (650 mm x 500 mm x 140 mm) colour: green Simonsen & Weel item number 249081/ GREEN	<b>1708584</b>
	<b>Tunnel pillow II</b> viscous elastic pad for protecting leg from injuries in lateral position; dimensions (LxWxH): 26 in x 16 in x 9 in (650 mm x 400 mm x 220 mm) colour: blue Simonsen & Weel item number 249084/ BLUE	<b>1708600</b>

	Description	Material-No
	<b>Pad for lateral position</b> viscous elastic pad for positioning patients in lateral position; dimensions (LxWxH): 22 in x 20 in x 8 in (550 mm x 500 mm x 200 mm) colour: blue Simonsen & Weel item number 249085/ BLUE	<b>1740769</b>
	<b>Plane pad 22</b> viscous elastic pad; dimensions (LxWxH): 9 in x 7 in x 1 in (220 mm x 170 mm x 20 mm) Simonsen & Weel item number 249108/ BLACK	<b>1703513</b>
	<b>Plane pad 35</b> viscous elastic pad dimensions (LxWxH): 14 in x 12 in x 1 in (350 mm x 300 mm x 20 mm) Simonsen & Weel item number 249106/ BLACK	<b>1708635</b>
	<b>Plane pad 40</b> viscous elastic pad dimensions (LxWxH): 16 in x 10 in x 1 in (400 mm x 250 mm x 20 mm) Simonsen & Weel item number 249104/ BLACK	<b>1703514</b>
	<b>Plane pad 50 BASIC</b> viscous elastic pad dimensions (LxWxH): 20 in x 12 in x 1 in (500 mm x 300 mm x 20 mm) Simonsen & Weel item number 249105/ BLACK	<b>1708632</b>
	<b>Plane pad 50</b> viscous elastic pad dimensions (LxWxH): 20 in x 12 in x 2 in (500 mm x 300 mm x 50 mm) Simonsen & Weel item number 249107/ BLACK	<b>1708636</b>

## 11 Medical furniture

	Description	Material-No
	<p><b>Mobile Swivel Stool</b>                      stainless steel;                      height adjustment: 21.2 in - 30.3 in (540 mm - 770 mm)                      Joerg &amp; Sohn GmbH item number 0931264</p>	<p><b>2000038</b></p>
	<p><b>Bilateral hook trolley</b>                      three pairs of hooks on both sides; stainless steel;                      dimensions (LxWxH): 23 in x 26 in x 57 in                      (600 mm x 670 mm x 1438 mm)                      MED Systeme item number 82020002</p>	<p><b>1218493</b></p>
	<p><b>Unilateral hook trolley</b>                      three pairs of hooks on the front; stainless steel;                      dimensions (LxWxH): 23 in x 25 in x 57 in                      (600 mm x 640 mm x 1438 mm)                      MED Systeme item number 82015004</p>	<p><b>1218503</b></p>
	<p><b>Support for operating table accessories</b>                      stainless steel                      MED Systeme item number 544725</p>	<p><b>4544725</b></p>
	<p><b>Sterilization wire mesh basket 1/2</b>                      used as depot basket; stainless steel;                      dimensions (LxWxH): 23 in x 11 in x 5 in (575 mm x 280 mm x 135 mm)                      Koegel GmbH item number 2821610001</p>	<p><b>1215712</b></p>
	<p><b>Sterilization wire mesh basket 1/1</b>                      used as depot basket; stainless steel;                      dimensions (LxWxH): 23 in x 11 in x 10 in (575 mm x 280 mm x 265 mm)                      Koegel GmbH item number 282161001</p>	<p><b>1215760</b></p>
	<p><b>Oil pump instrument table 640</b>                      maximum load: 66 lbs (30 kg)                      dimensions (LxWxH): 25 in x 17 in (640 mm x 440 mm)                      height: 37 in - 53 in (950 mm - 1350 mm)                      MED Systeme item number 543270</p>	<p><b>2066072</b></p>

	<b>Description</b>	<b>Material-No</b>
	<p><b>Oil pump instrument table 740</b>            maximum load: 66 lbs (30 kg)            dimensions (LxWxH): 29 in x 21 in (740 mm x 540 mm)            height: 37 in - 53 in (950 mm - 1350 mm)            MED Systeme item number 543271</p>	<p><b>2066073</b></p>
	<p><b>Surgeon's mounting step 300</b>            detachable step surface;            dimensions (LxWxH): 24 in x 14 in x 12 in            (600 mm x 350 mm x 300 mm)            MEd Systeme item number 542193</p>	<p><b>2066074</b></p>
	<p><b>Surgeon's double mounting step 220/440</b>            detachable step surface;            dimensions (LxWxH): 24 in x 26 in x 9 in/ 17 in (600 mm x 650 mm x 220 mm/ 440 mm)            MED Systeme item number 542194</p>	<p><b>1218784</b></p>
	<p><b>Trolley OPT accessories</b>            Trolley ITD compact-cart OPT accessories            Trolley equipped with:            - 3 platforms            - 2 norm rails            - 1 basket            - 1 holding frame            - 1 drawer            - 1 control handle            ITD item number KU.5017.800</p>	<p><b>2067670</b></p>



**General Terms and Conditions**

The effective General Terms and Conditions for review and download can be found at

<https://www.trumpfmedical.com/en/unconnected/general-terms-and-conditions/>

TRUMPF Medizin Systeme GmbH + Co. KG

Head Office:

Carl-Zeiss-Straße 7-9

07318 Saalfeld

Germany

Phone +49 (0) 36 71 / 5 86 - 0

Fax +49 (0) 36 71 / 5 86 – 4 11 65

E-mail: [info@trumpfmedical.com](mailto:info@trumpfmedical.com)

[www.trumpfmedical.com](http://www.trumpfmedical.com)

Puchheim works:

Benzstraße 26

82178 Puchheim

Germany

Phone +49 (0) 89 / 8 09 07 - 0

Fax +49 (0) 89 / 8 09 07 – 4 00 20

E- mail: [info@trumpfmedical.com](mailto:info@trumpfmedical.com)

[www.trumpfmedical.com](http://www.trumpfmedical.com)