



 647G97

## 2R41=1 Tube adapter

The 2R41=1 Tube Adapter is designed for combination with the 2R40=1 Foot Adapter, and is suitable exclusively for use in transtibial prostheses and transfemoral prostheses below the knee joint.

Article number	2R41=1
Diameter	22 mm
Material	Aluminium
Min. system height	87 mm
Max. system height	330 mm
Weight	140 g
Max. body weight	45 kg



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## 2R41=2 Tube adapter

The 2R41=2 Tube Adapter is designed for combination with the 2R40=2 Foot Adapter, and is suitable exclusively for use in transtibial prostheses and transfemoral prostheses, both above and below the knee joint.

Article number	2R41=2
Diameter	22 mm
Material	Aluminium
Min. system height	85 mm
Max. system height	288 mm
Weight	125 g
Max. body weight	35 kg



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## 2R48 Tube adapter, angled 13°

The 2R48 Tube Adapter, angled is designed for combination with the 7E8 Modular Hip Joint.

Article number	2R48
Diameter	22 mm
Material	Aluminium
Min. system height	87 mm
Max. system height	229 mm
Weight	105 g
Max. body weight	45 kg



## 4R66 Tube clamp adapter

The 4R66 Tube Clamp Adapter is intended exclusively for use in transtibial prostheses.

Article number	4R66
Diameter	22 mm
Material	Aluminium
System height	- 11 mm
Weight	45 g
Max. body weight	45 kg

## 5R9 Socket attachment block

The 5R9 Socket Attachment Block is intended for use in transtibial and transfemoral prostheses.

<b>Article number</b>	<b>5R9</b>
<b>Material</b>	Plastic
<b>System height</b>	30 mm
<b>Weight</b>	125 g
<b>Max. body weight</b>	45 kg

- ▢ The enclosed 4X8 Lamination Dummy is to be used for laminating.



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## 4R60 Socket adapter

The 4R60 Socket Adapter is intended for use in transtibial and transfemoral prostheses.

<b>Article number</b>	<b>4R60</b>
<b>Material</b>	Aluminium
<b>System height</b>	33 mm
<b>Weight</b>	45 g
<b>Max. body weight</b>	45 kg



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## 4R110 Lamination anchor with pyramid receiver

The 4R110 Lamination Anchor is suited for use in transtibial and transfemoral prostheses, and is laminated into the socket.

<b>Article number</b>	<b>4R110</b>
<b>Material</b>	Aluminium
<b>System height</b>	35 mm
<b>Weight</b>	55 g
<b>Max. body weight</b>	45 kg

- ▢ The enclosed lamination dummy is to be used for laminating.



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## Single components as replacement parts

Article number	2R41=1	2R41=2	2R48	4R60	4R66	4R110	5R9
<b>4X8</b> Lamination dummy							■
<b>501S41=M5x16</b> Countersunk head screw							▲
<b>501S42=M6X18</b> Oval allen head screw					▲		
<b>506G3=M6</b> Set screw	▲	▲	▲	▲		▲	

▲ minimum order quantity required    ■ can be ordered individually