

These connectors are necessary for the assembly of PROTEOR knees :

**1M01 - 1M01-P6 - 1M10 - 1M10-P6 - 1M03 - 1M05 - 1M102 - 1M102-P6  
1M102V - 1M102V-P6 - 1M112 - 1M113 - 1P50-R**

This specific connection system allows you to select the most appropriate linking piece between the knee and the socket. The simplified shape of the upper part of the knee can receive the proximal linking piece using a M8 screw. The knees listed above must be ordered together with one of the following connectors.

All these connectors provide a  $\pm 15^\circ$  socket rotation.

## • Pyramid Connector

It provides the male pyramid connection.



Item N°.	Max. Patient's Weight	Material	Weight	Connection	TH	BH
<b>1K160</b>	<b>100 kg</b>	Aluminium + Stainless steel	70 g	M8	30 mm	7 mm

## • Pyramid Connector for 125 kg knees

Connector appropriate for 125 kg knees.  
It provides the male pyramid connection.



Item N°.	Max. Patient's Weight	Material	Weight	Connection	TH	BH
<b>1K160-P6</b>	<b>125 kg</b>	Aluminium + Stainless steel	70 g	M8	30 mm	8 mm

## • Pyramid Connector

It provides the male pyramid connection.



Item N°.	Max. Patient's Weight	Material	Weight	Connection	TH	BH
<b>1K163</b>	<b>100 kg</b>	Stainless steel	100 g	M8	30 mm	8 mm

## • Pediatric Pyramid Connector

It provides the male pyramid connection to the 1M112 knee.



Item N°.	Max. Patient's Weight	Material	Weight	Connection	TH	BH
<b>1K164</b>	<b>45 kg</b>	Stainless steel	86 g	M8	21 mm	9 mm

# CONNECTOR FOR PROTEOR KNEE

Conversion table

Kg	Lbs
45	99
80	176
100	220
125	275
150	330



## • Steel Linking plate

This Linking plate is used to assemble the distal end of a trans-femoral socket with European 4-hole pattern.

Item N°.	Max. Patient's Weight	Material	Weight	Connection	TH	BH
<b>1K03</b>	<b>100 kg</b>	Steel	100 g	M8	18 mm	9 mm



## • Steel Linking plate - 125 kg (P6)

This Linking plate is used to assemble the distal end of a trans-femoral socket with European 4-hole pattern. Rated up to 125 kg (P6).

Item N°.	Max. Patient's Weight	Material	Weight	Connection	TH	BH
<b>1K03-P6</b>	<b>125 kg</b>	Steel	105 g	M8	18 mm	9 mm



## • Extension Tube for Knee

This Ø 30 mm Tube Clamp provides a long and lightweight link between the knee and a short residual limb socket. To be assembled using Adapter 1K14.

Item N°.	Max. Patient's Weight	Material	Weight	Connection	TH	BH
<b>1K20</b>	<b>100 kg</b>	Aluminium + Steel	210 g	Tube Ø 30 mm / M8	218 mm	210 mm



## • Aluminium Linking plate

This linking plate is convenient for assembly to the distal end of a trans-femoral socket with European 4-hole pattern

Item N°.	Max. Patient's Weight	Material	Weight	Connection	TH	BH
<b>1K30</b>	<b>100 kg</b>	Aluminium	80 g	M8	21 mm	13 mm