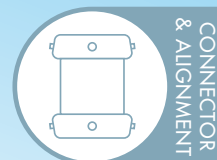


LAMINATION CONNECTOR



CONNECTOR
& ALIGNMENT

• Lamination Connector

Pyramid connector for trans-femoral socket, allowing tilt adjustment.



Nr	Max. Patient's Weight	Material	Weight	TH	BH
1K173	125 kg	Stainless Steel	150 g	65 mm	5 mm

• Trans-Femoral Swivel Connector

Pyramidal receiver connector for trans-femoral socket, allowing tilt and rotation.



Nr	Max. Patient's Weight	Material	Weight	TH	BH
1K176	125 kg	Aluminium + Stainless Steel	205 g	68 mm	25 mm

• Male Trans-Femoral Swivel Connector

Pyramid connector allowing tilt and rotation.



Nr	Max. Patient's Weight	Material	Weight	TH	BH
1K177	100 kg	Stainless Steel	225 g	76 mm	17 mm



• 3 Prong Rotating Adaptor

This M36 x 1,5 mm screw connection is appropriate for knees fitting long stumps and provides rotation adjustment.

Compatible with 1P360-KD, 1P321-KD, 1P320-KD, 1P200-KD knees.

Nr	Max. Patient's Weight	Material	Weight	TH	BH
1K179	125 kg	Stainless Steel	105 g	41 mm	4 mm



• Spacer for 1K179

Nr	Max. Patient's Weight	Material
1K17910	125 kg	Stainless Steel



• Titanium Trans-Tibial Lamination Connector

Male pyramid connector providing adjustment of tilt and rotation.

Nr	Max. Patient's Weight	Material	Weight	TH	BH
1K202	125 kg	Titanium	55 g	32 mm	6 mm



• Stainless Steel Trans-Tibial Lamination Connector - 125 kg (P6)

Male pyramid connector providing adjustment of tilt and rotation.
Rated up to 125 kg.

Nr	Max. Patient's Weight	Material	Weight	TH	BH
1K203-P6	125 kg	Stainless Steel	85 g	32 mm	6 mm

