

• Lamination Adapter

Used for knee disarticulation or long residual limb.

Item N°.	Max. Patient's Weight	Material	Weight	Connection	TH	BH
1K40	125 kg	Steel	120 g	M8	120 mm	6.5 mm



• Lamination Adapter

3-prong anchor with pyramid.



Item N°.	Max. Patient's Weight	Material	Weight	TH	BH
1K173	125 kg	Stainless steel	150 g	65 mm	12 mm

• Trans-Femoral Rotating Adapter

3-prong anchor with rotating receiver.



Item N°.	Max. Patient's Weight	Material	Weight	TH	BH
1K176	125 kg	Aluminium + Stainless steel	205 g	68 mm	25 mm

• Trans-Femoral Rotating Adapter

3-prong anchor with rotating pyramid.



Item N°.	Max. Patient's Weight	Material	Weight	TH	BH
1K177	100 kg	Stainless steel	225 g	76 mm	17 mm

LAMINATION ADAPTER

Conversion table

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



- Trans-femoral Threaded base 3-Prong Lamination Adapter for Knee Disarticulation, delivered with a spacer

To use with M36 Threaded knees or Threaded inserts.

Item N°.	Max. Patient's Weight	Material	Weight	TH	BH
1K179	150 kg	Stainless steel	125 g	45 mm	12 mm



- 4-ear Lamination Anchor

Item N°.	Max. Patient's Weight	Material	Weight	TH	BH
1K202	125 kg	Titanium	55 g	32 mm	10 mm



- 4-ear Lamination Anchor HD

Stainless steel, heavy duty.

Item N°.	Max. Patient's Weight	Material	Weight	TH	BH
1K203	150 kg	Stainless steel	85 g	32 mm	10 mm



- 4-ear Offset Lamination Anchor HD

Trans-tibial adapter with 9mm axial offset of the pyramid.

Item N°.	Max. Patient's Weight	Material	Weight	TH	BH
1K204	150 kg	Stainless steel	113 g	32 mm	11 mm