

# **SOCKET ATTACHMENT DEVICE**





#### • Wooden Blocks

These socket attachment wooden blocks are bonded at the distal extremity of wood sockets. They can be assembled to any screwing system with European 4-hole pattern.

REF.	Description	Max. Patient's Weight	Material	Weight	ТН	Circumference
1K01 Medium Model		100 kg	Wood	240 g	53 mm	128 x 128 mm
1K02	Large Model for Trans-Femoral Socket with European 4-Hole Pattern (Off Center)	100 kg	Wood	410 g	53 mm	180 x 180 mm



## • Polyurethan Linking Block for Socket with European 4-Hole Pattern.

1K25 linking block is glued at the distal end of endoskeletal laminated sockets.

	REF.	Max. Patient's Weight	Material	Weight	ТН	ВН
•	1K25	100 kg	Polyurethane	280 g	36 mm	36 mm



## • Junction Cup for Lamination or Thermoforming

For lamination or thermoforming. This aluminium cup allows connection of any component with european 4-hole  $36\ \mathrm{mm}$  pattern.

REF.	Max. Patient's Weight	Material	Weight	тн	ВН
1K90	<b>125 kg</b>	Aluminium	50 g	22 mm	6 mm



## • Child Junction Cup for Lamination or Thermoforming

For lamination or thermoforming.

This aluminium cup allows to connect components with 4-hole 30 mm pattern to the distal extremity of the child socket.

REF.	Max. Patient's Weight	Material	Weight	TH	ВН
1K95	45 kg	Aluminium	45 g	22 mm	5 mm