

Cruro pedial (composite)

Company

Identification

Sex Age Weight Height

Right side Left side

Measurement date

Desired deadline

Applicator

Elements provided

- Measurements form Digital file
- Moulding with measurements form
- Profile/front photos with measurements form

Pathology

Knee angulation

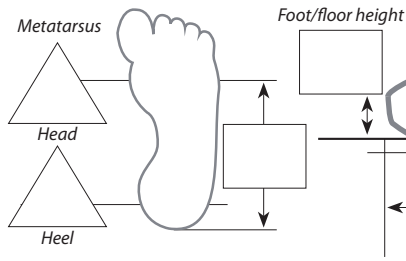
- Valgum
- Varum
- Recurvatum
- Flexum

Foot angulation

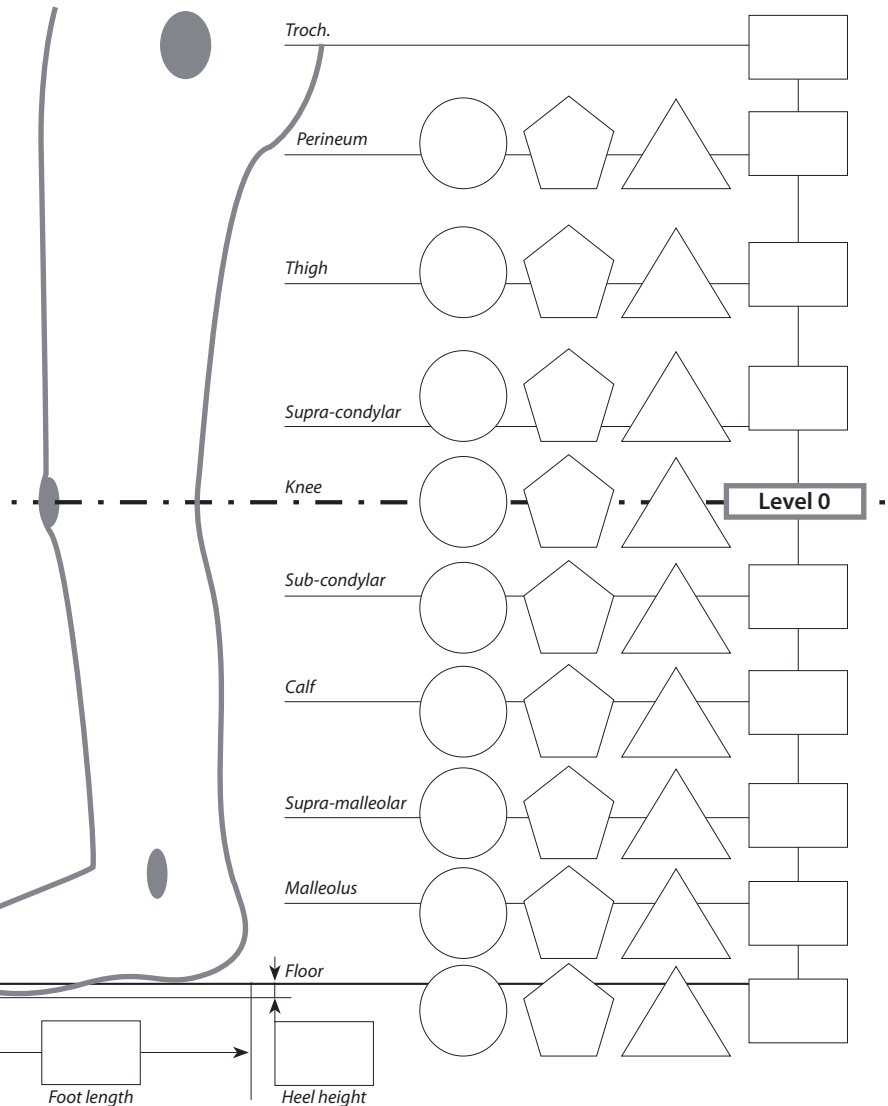
- Varus
- Valgus
- Dorsiflexion
- Plantar flexion

Carbon OI

- One-piece OI
- Upright OI riveted to carbon or PE shell



Indicate the cutting plane



Box reserved for CSM

Apparatus No
Operator

CSM production ref.

Cruro pedial (composite)

 Date

 Request for quote

 Order

 Company

 Delivery address

 Applicator

 Private label brand

 Desired deadline
Remarks

References	Description	Order
SFS100	Mould scan	
SFR100	Lower limb orthosis grinding	
SOI36F	Knee-brace milling max H. 70 cm	
SOI39F	Lower-limb orthosis milling max H. 110 cm	
SOIMP	Preparation of a plastered counter-mould	
SOI39EC	Test orthosis for carbon manufacturing	
JAD UPRIGHT CARBON ORTHOIS		
SOI39CATJ	Carbon orthosis, trunnions, uprights, JAD technique	
SOI39CPEJ	Carbon orthosis for yoke, uprights, JAD technique	
SOI39CAEJ	Carbon orthosis with yoke, uprights, JAD technique	
SOI39CPBJ	Carbon orthosis for polypropylene boot, uprights, JAD technique	
SOI39CABJ	Carbon orthosis with polypropylene boot, uprights, JAD technique	
ONE-PIECE CARBON ORTHOSIS		
SOI39CATM	One-piece carbon orthosis, trunnions, uprights, JAD technique	
SOI39CPEM	One-piece carbon orthosis, for yoke, uprights, JAD technique	
SOI39CAEM	One-piece carbon orthosis with yoke, uprights, JAD technique	
SOI39CPBM	One-piece carbon orthosis for polypropylene boot, uprights, JAD technique	
SOI39CABM	One-piece carbon orthosis with polypropylene boot, uprights, JAD technique	
CARBON YOKE		
SOI39CEC	Carbon yoke	
SOI39CEE	Carbon yoke with band	
CARBON ELEMENT		
JAD940	Carbon thigh for cruro pedial orthosis	
JAD945	Carbon heel shell calf for cruro pedial orthosis	
JAD916	Free hip part	
JAD936	Hip part assembly	
JAD923	Riveting of a part or of a band	
JAD920	Simple band	
JAD921	Sub-ischiatic band	
SOI39MTJ	Set of 4 carbon uprights, JAD technique	
SOI39MTJU	1 carbon upright, JAD technique	
ORTHOSIS ADAPTATION		
SOI39AFP	Orthosis adaptation and finishing after testing	
SOI39RMD	Orthosis assembly disassembly	
SOIBVH	Form and braze Hoffa lock	
ORTHOSIS FINISHING		
SOI39GCP	Orthosis 3D fabric trimming + velcros + sheathing the uprights	
SOI39GTGV	3D fabric trimming + velcros	
SOI39G200	Thigh + calf + inner boot conventional leather trimming	
SOI39G210	Thigh + calf + conventional leather trimming	
SOI39G220	Conventional inner boot leather trimming	
SOI39G110	Knee patellar strap trimming	
SOI39G100	BOA system adjustable dynamic return	
SOIMCM	Thigh, calf or inner boot mould leather	

Padded foam	Colour	Thickness
Plastazote		
3D fabric		

Lykra colour

Joint
Knee
Ankle
Other

Velcro strap	Material	Colour
PVC		
PU		

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