



Tibial cortical Strut

Description	Dimensions			
	(L)	(W)	(T)	Qty
	cm	mm	mm	number
550530 Tibial cortical strut halved	14.9-20.1	3.0-15.0	6.0-50.0	1
550535 Tibial cortical strut halved	>20	3.0-15.0	6.0.50.0	1
550571 Tibial cortical strut thirds	14.9-20.1	3.0-15.0	6.0-50.0	1

Processing specifications

Cortical struts consist of 90% cortical bone with residual cancellous in the medullary canal.

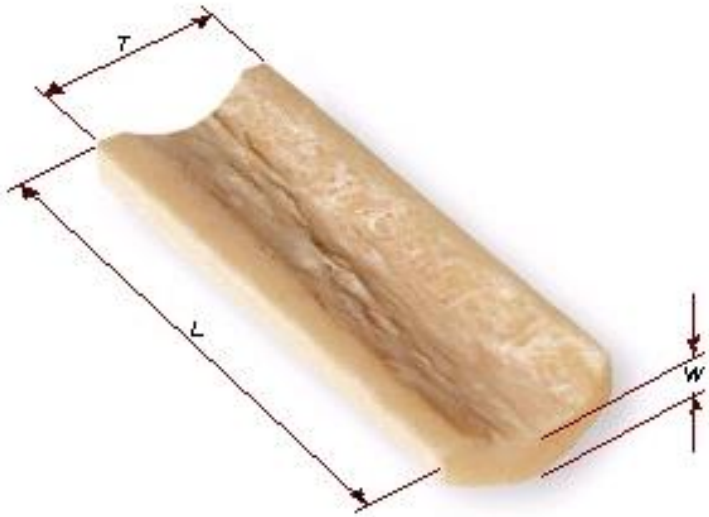
Cortical struts shall be made from the whole cortical shaft of the tibia. The tibia shaft is cut lengthwise, proximal to distal, along the anterior to posterior plane into equal medial and lateral sections.

Measurements

L Length of the shaft measured proximal to distal

W Minimum thickness of the cortical wall measured from the outer edge to the inner edge of the medullary canal

T Minimum thickness



FG-333
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