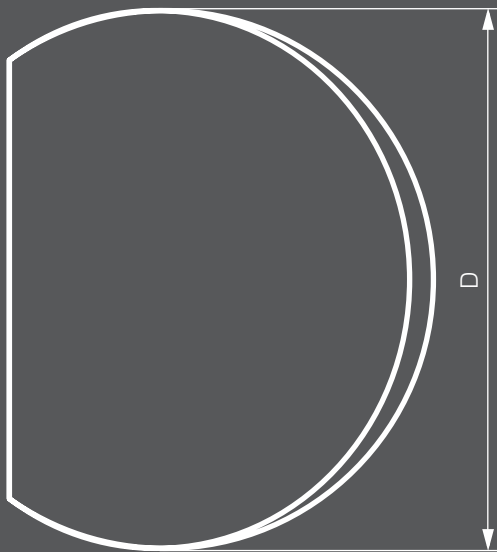


**CANCELLOUS WEDGE**

Origin: Human  
 Tissue: Cancellous bone  
 Processing: Allotec® purification procedure  
 Inactivation: Min. SAL10<sup>-6</sup> for viruses and bacteria  
 Sterilisation: Gamma irradiation  
 Indication: Corrective osteotomy  
 Rehydration: Max. 10 minutes

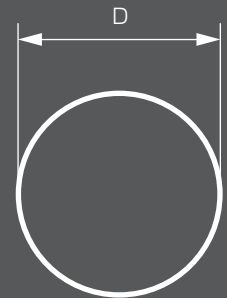
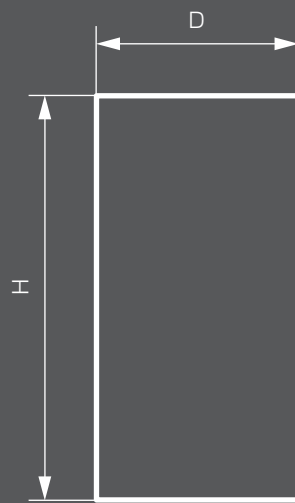
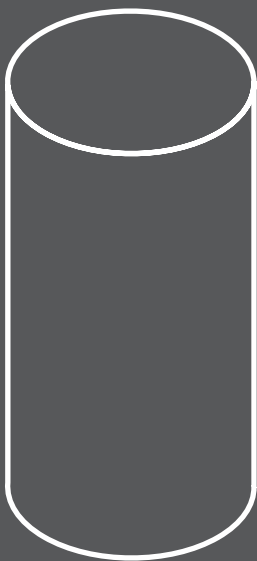
**ORDER INFORMATION\***

DESCRIPTION	A	ITEM NUMBER	SIZE	D [mm]	H [mm]
Cancellous Wedge	7°	ALO460	S	<45	4,0 - 6,0
		ALO462	L	≥45	5,0 - 8,0
	10°	ALO463	S	<45	6,0 - 8,0
		ALO465	L	≥45	7,0 - 11,0
	13°	ALO466	S	<45	8,0 - 10,0
		ALO468	L	≥45	9,0 - 13,0
	16°	ALO469	S	<45	9,0 - 13,0
		ALO470	L	≥45	12,0 - 16,0

\* Please note: Due to the nature of human bone tissue and the technical possibilities of shaping, slight deviations of the specified sizes may occur.

# CANCELLOUS CYLINDER

Origin:	Human
Tissue:	Cancellouse bone
Processing:	Allotec® purification procedure
Inactivation:	Min. SAL10 <sup>-6</sup> for viruses and bacteria
Sterilisation:	Gamma irradiaton
Indication:	Tunnel filling
Rehydration:	Min. 10 minutes



## ORDER INFORMATION\*



DESCRIPTION	ITEM NUMBER	D [mm]	H [mm]
Cancellous Cylinder	ALO423	10	20
	ALO424	10	30
	ALO425	12	20
	ALO426	12	30
	ALO427	14	20
	ALO428	14	30



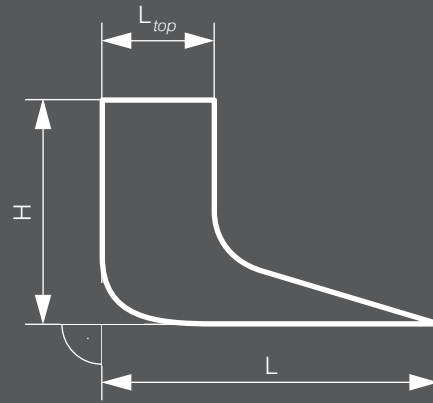
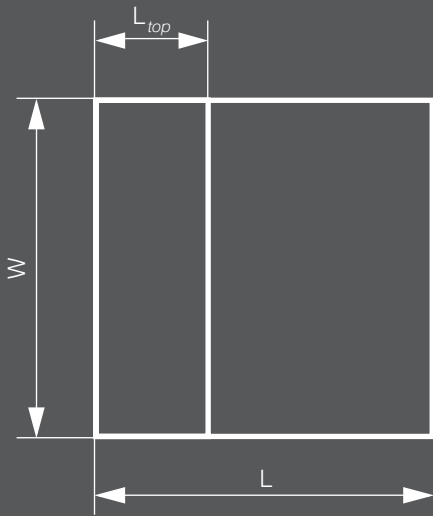
\* Please note: Due to the nature of human bone tissue and the technical possibilities of shaping, slight deviations of the specified sizes may occur.

# Data Sheet

## J-CHIP



Origin: Human  
 Tissue: Cortical bone  
 Processing: Allotec® purification procedure  
 Inactivation: Min. SAL10<sup>-6</sup> for viruses and bacteria  
 Sterilisation: Gamma irradiation  
 Indication: Shoulder instability  
 Rehydration: Min. 10 minutes



### ORDER INFORMATION\*

DESCRIPTION	ITEM NUMBER	L [mm]	W [mm]	H [mm]	L <sub>top</sub> [mm]
J-Chip	ALO620	15	15	10	5

\* Please note: Due to the nature of human bone tissue and the technical possibilities of shaping, slight deviations of the specified sizes may occur.