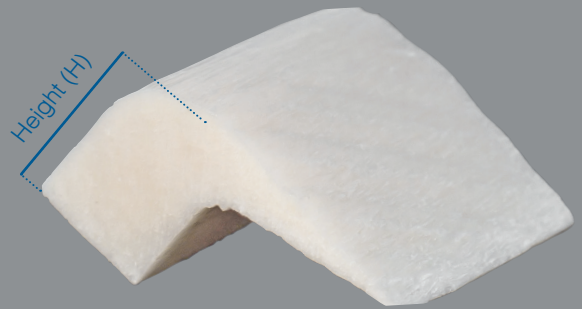
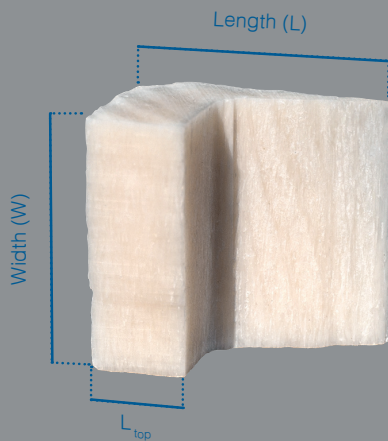


# J-CHIP

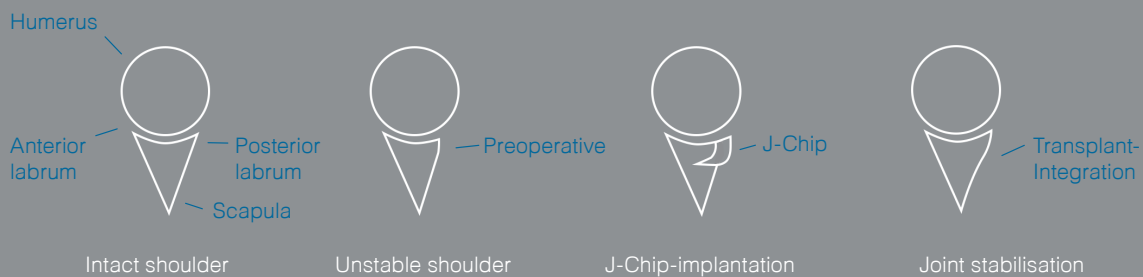
Developed in the 1980s, the J-Chip operation is a technique used to treat patients with recurrent shoulder dislocations after trauma.<sup>18, 19</sup> The J-Chip consists entirely of cortical bone, leading to high stability during insertion and better support. The round back provides a smooth surface for soft tissue.

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



J-Chip

## Joint Stabilization



## 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.