









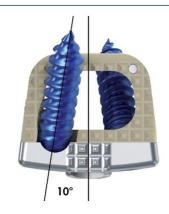
VAULT® C ACDF SYSTEM



Three Footprints available to accommodate varying anatomy. Available Heights range from 6-12mm in one mm increments. Larger Graft Capacity with the modular plate design.

Bone Graft Vault C	Volume (cc) Competitor A**	% Greater
0.32	0.27	19.00%
0.37	0.32	17.39%
0.42	0.36	16.17%
0.47	0.41	14.93%
0.52	0.46	14.21%
0.57	0.50	13.61%
0.62	0.55	12.89%
	Vault C 0.32 0.37 0.42 0.47 0.52 0.57	Vault C Competitor A** 0.32 0.27 0.37 0.32 0.42 0.36 0.47 0.41 0.52 0.46 0.57 0.50



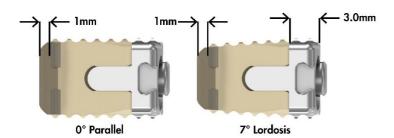


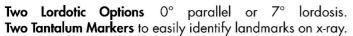


Maximum 42° Screw Trajectory with a nominal angle of 35° cephalad/caudal and 10° medial for optimal bone purchase and stability.

One Step Integrated Locking Cap provides easy, secure interlock.

Optional Open or Closed Drill Guides provide ideal visualization and control.





^{*}PEEK-OPTIMA® polymer from INVIBIO® **Data on file







Self-tapping





Self-Tapping Screws In Two Options Self-Drilling and Blunt-Tip come in 3.5 or 4.0 diameter, and 12, 14, 15 and 17mm lengths.

Zero Profile Design