

## TAKE A CLOSER LOOK...



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

| Vault <br> W $C$ Footprint | Bone Graft <br> Vault C | Volume (cc) <br> Competitor A** | $\%$ <br> Greater |
| :---: | :---: | :---: | :---: |
| $14 \times 12 \times 6 \mathrm{~mm}$ | 0.32 | 0.27 | $19.00 \%$ |
| $14 \times 12 \times 7 \mathrm{~mm}$ | 0.37 | 0.32 | $17.39 \%$ |
| $14 \times 12 \times 8 \mathrm{~mm}$ | 0.42 | 0.36 | $16.17 \%$ |
| $14 \times 12 \times 9 \mathrm{~mm}$ | 0.47 | 0.41 | $14.93 \%$ |
| $14 \times 12 \times 10 \mathrm{~mm}$ | 0.52 | 0.46 | $14.21 \%$ |
| $14 \times 12 \times 11 \mathrm{~mm}$ | 0.57 | 0.50 | $13.61 \%$ |
| $14 \times 12 \times 12 \mathrm{~mm}$ | 0.62 | 0.55 | $12.89 \%$ |



Maximum $42^{\circ}$ Screw Trajectory with a nominal angle of $35^{\circ}$ cephalad/caudal and $10^{\circ}$ 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.



Two Lordotic Options $0^{\circ}$ parallel or $7^{\circ}$ lordosis. Two Tantalum Markers to easily identify landmarks on x-ray.
${ }^{*}$ PEEK-OPTIMA ${ }^{\oplus}$ polymer from INVIBIO ${ }^{\text {® }}$
**Data on file
Self-Tapping Screws In Two Options Self-Drilling and Blunt-Tip come in 3.5 or 4.0 diameter, and 12,14 , 15 and 17 mm lengths.

