## Boxcar



## PRODUCT FEATURES:



First PEEK-OPTIMA HA Enhanced VBR System
m
Two footprints ( $12 \times 12.5 \mathrm{~mm} \& 14 \times 14.5 \mathrm{~mm}$ )

Height range of 13 mm to 75 mmLordotic endplates allow for various levels of lordosis ranging from parallel up to a combined $15^{\circ}$Spacers and end caps provide intra-operative flexibility and eliminate time-consuming fitting and shaping

## Osteoconductive:

Hydroxyapatite (HA), a well-known osteoconductive material, is fully integrated through the PEEK-OPTIMA device, making it available on all surfaces and internally throughout the device. This allows for earlier bone ongrowth and greater new bone formation into and through the device rather than just around it. 1,2

## Modulus:

With a modulus closer to bone, PEEK-OPTIMA HA Enhanced reduces stress shielding at a higher rate than titanium. ${ }^{3}$

## Radiolucent:

PEEK-OPTIMA HA Enhanced is radiolucent for easy monitoring of the healing site with X-rays, CT or MRI.

ORDERING INFORMATION:

| CATALOG NUMBER | PRODUCT DESCRIPTION |
| :---: | :--- |
| $06-0 \mathrm{~V}-12 \mathrm{xx}$ | Boxcar VBR, $12.0 \times 12.5 \times 13-68 \mathrm{~mm}$ Tall |
| $06-1 \mathrm{~V}-12 \mathrm{xx}$ | Boxcar VBR, $12.0 \times 12.5 \times 0^{\circ}-7.5^{\circ}$ End Cap |
| $06-2 \mathrm{~V}-12 \mathrm{xx}$ | Boxcar VBR, $12.0 \times 12.5 \times 1.0-1.2 \mathrm{~mm}$ Spacer |
| $06-0 \mathrm{~V}-14 \mathrm{xx}$ | Boxcar VBR, $14.0 \times 14.5 \times 13-68 \mathrm{~mm}$ Tall |
| $06-1 \mathrm{~V}-14 \mathrm{xx}$ | Boxcar VBR, $14.0 \times 14.5 \times 0^{\circ}-7.5^{\circ}$ End Cap |
| $06-2 \mathrm{~V}-14 \mathrm{xx}$ | Boxcar VBR, $14.0 \times 14.5 \times 1.0-1.2 \mathrm{~mm}$ Spacer |

