

Battalion™

Universal Spacer System

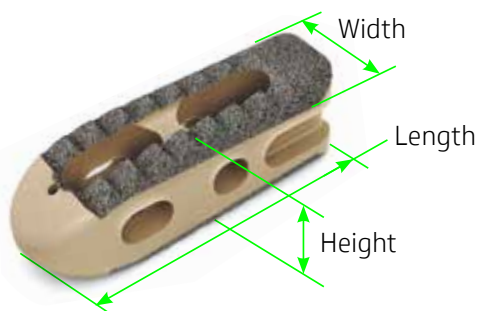


INTERBODY | Data Sheet

Fortified with Alphatec TiTEC™ for enhanced performance.

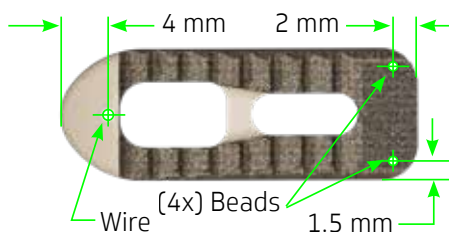
- Titanium endplate coating for initial stability
- Engineered PEEK structure for durability and radiolucency
- Straight and curved implants in variety of sizes for varying patient anatomy
- Ergonomic instrumentation to facilitate implantation





Battalion PS Height

Height is measured at mid-point of implant (nose to heel).



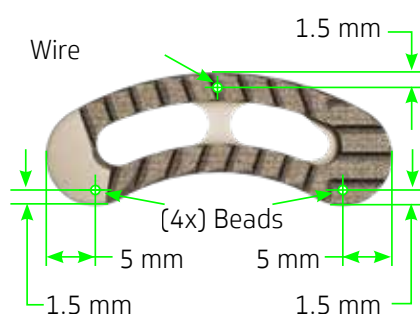
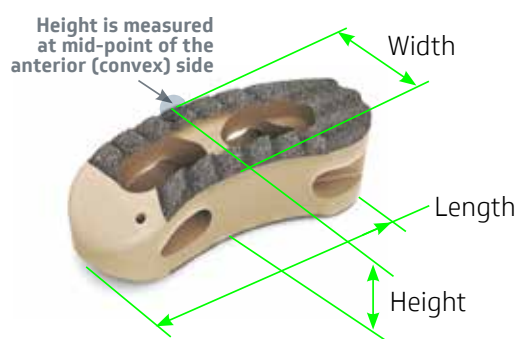
Radiopaque Markers

1x Wire at the anterior center line of the implant. 4x Beads in the posterior corners, top and bottom. All are positioned at the surface of the implant.



Lordosis

Lordosis is measured across the posterior surfaces of the implant. The total angle across the surfaces is that in the description, in this case 5°.



Radiopaque Markers

1x Wire at the anterior center line of the implant. 4x Beads in the posterior corners, top and bottom. All are positioned at the surface of the implant.

*The posterior beads above and below the inserter attachment point are absent on the 7 mm height Battalion PC implant.



Lordosis

Lordosis is measured across the whole implant from anterior to posterior (convex to concave) side.



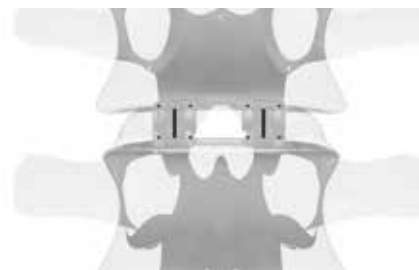
Battalion PS Implants
Part # 27012-XXX-S

SET I.D.

Instruments - BATPSINT
Implants - BATPSIMP

Footprint (width & length) - All Implants are 5° lordotic

Height	9 mm x 25 mm	9 mm x 30 mm	9 mm x 35 mm
7 mm	27012-098-S	27012-182-S	27012-266-S
8 mm	27012-099-S	27012-183-S	27012-267-S
9 mm	27012-100-S	27012-184-S	27012-268-S
10 mm	27012-101-S	27012-185-S	27012-269-S
11 mm	27012-102-S	27012-186-S	27012-270-S
12 mm	27012-103-S	27012-187-S	27012-271-S
13 mm	27012-104-S	27012-188-S	27012-272-S
14 mm	27012-105-S	27012-189-S	27012-273-S
15 mm	27012-106-S	27012-190-S	27012-274-S



Standard PLIF Straight Implant Position
A/P view



Standard PLIF Straight Implant Position
Lateral view



Battalion PC Implants
Part # 27013-XXX-S

SET I.D.

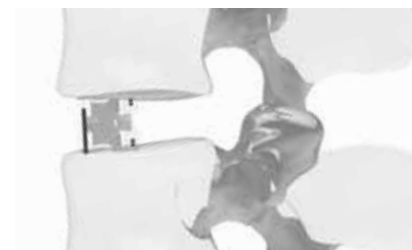
Instruments - BATPCINT
Implants - BATPCIMP

Footprint (width & length) - All Implants are 5° lordotic

Height	10 mm x 25 mm	10 mm x 30 mm	10 mm x 35 mm
7 mm	27013-014-S	27013-056-S	27013-098-S
8 mm	27013-015-S	27013-057-S	27013-099-S
9 mm	27013-016-S	27013-058-S	27013-100-S
10 mm	27013-017-S	27013-059-S	27013-101-S
11 mm	27013-018-S	27013-060-S	27013-102-S
12 mm	27013-019-S	27013-061-S	27013-103-S
13 mm	27013-020-S	27013-062-S	27013-104-S
14 mm	27013-021-S	27013-063-S	27013-105-S
15 mm	27013-022-S	27013-064-S	27013-106-S



A/P view



Lateral view

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

**ALPHATEC SPINE
CORPORATE HEADQUARTERS**
1950 Camino Vida Roble
Carlsbad, California 92008

CUSTOMER SERVICE
Toll Free: 800.922.1356
Local: 760.431.9286
Fax: 800.431.1624

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