



QUICK REFERENCE J3 CUSHION GUIDE



JAY
CUSHION J3

OVERVIEW



STEP 1 Cushion Height

STEP 2 Cushion Width & Depth

STEP 3 PLA (Pelvic Loading Area) Size

STEP 4 PLA Insert

STEP 5 Cover Options

STEP 6 Positioning Cushion

For a custom-fit J3 Cushion, follow this
6-step guide to determine your
J3 Cushion Smart Part Number.

J3C

-

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-

-

-

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J3 CUSHION
PART
NUMBERS
BEGIN WITH
"J3C"

STEP 1

STEP 2

STEP 3

STEP 4

STEP 5

STEP 6

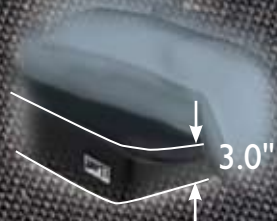
STEP 1

CUSHION HEIGHT

X S = Standard



Un-Loaded Femoral Height



Loaded Femoral Height

■ D = Deep



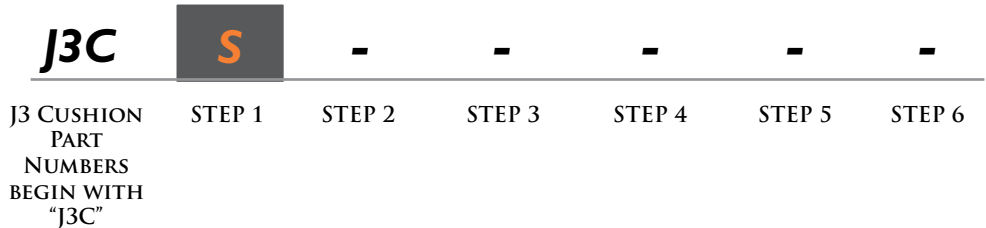
Un-Loaded Femoral Height



Loaded Femoral Height

Note: Measurements above can vary depending upon cover selection.

Step 1 determines Cushion Height.
How much immersion and envelopment does
the user require? Standard or Deep height?



STEP 2

CUSHION WIDTH AND DEPTH



CUSHION WIDTH

CUSHION DEPTH

Size Matrix	12"	14"	15"	16"	17"	18"	19"	20"	21"	22"	23"	24"
12"	S	S										
14"	S											
15"	S											
16"	S											
17"	S											
18"	S											
19"	S											
20"	S											
21"	S											
22"	S											
24"												
Std PLA	A		B (A available)					C (A&B available)				
	Standard Size	Special Order	N/A	S	Available in Std. Ht Only							

Step 2 determines Cushion Width and Cushion Depth. Available sizes range from 12" x 12" to 24" x 24". Write in the actual inch measurements starting with the width.

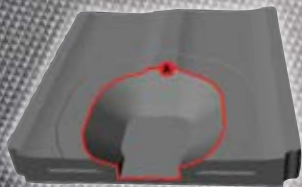
J3C	S	1816	-	-	-	-
J3 CUSHION PART NUMBERS BEGIN WITH "J3C"	STEP 1	STEP 2	STEP 3	STEP 4	STEP 5	STEP 6

STEP 3

PLA (PELVIC LOADING AREA) SIZE

Based upon human anatomy, PLA size has been designed to optimize trochanteric loading and stability. Standard PLA sizes shown below, alternate sizes available on the order form.

Standard on 12" – 15"
widths



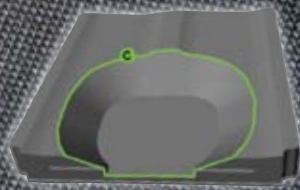
A

Standard on 16" – 19"
widths



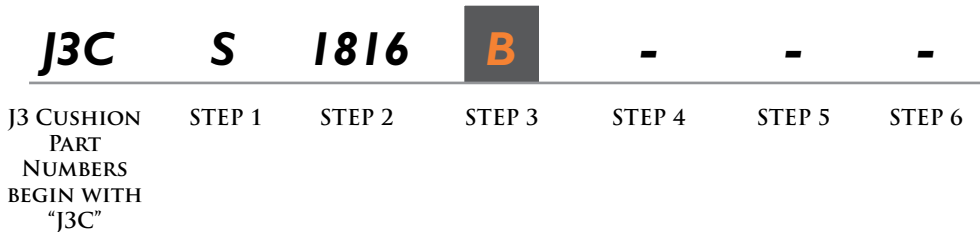
B

Standard on 20" – 24"
widths



C

Step 3 determines PLA size.
Reference page 6 for size and
width guidelines.



STEP 4

PLA INSERT



FF

FACTORY FILLED PLA INSERT
Three fluid chambers to reduce fluid migration.



FV

FIELD VARIABLE PLA INSERT
Adjusts to changing user needs and skeletal deformities.



AS

AIR SINGLE PLA INSERT
Adjustable immersion with stability.



AD

AIR DUAL PLA INSERT
Adjustable immersion with stability and obliquity solution.

Step 4 determines which PLA Insert to choose:
Factory Filled JAY Flow™ fluid, Field Variable
JAY Flow™ fluid, Air Single valve and Air Dual valve.
All four options are developed for optimal
pressure reduction and stability.

J3C	S	1816	B	FF	-	-
J3 CUSHION PART NUMBERS BEGIN WITH "J3C"	STEP 1	STEP 2	STEP 3	STEP 4	STEP 5	STEP 6

STEP 5

COVER OPTIONS

Three Cover Options to Choose From

S



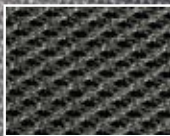
The standard Stretch cover reduces cover tension.

I



The Incontinent cover features moisture-resistant material that resists fluid absorption.

M



The Microclimatic cover is made from 3DX™ spacer fabric that helps to transfer heat and moisture away from the body.

Step 5 determines the cover option. All three covers feature patent-pending oversized cover technology that creates optimal immersion and envelopment.

J3C	S	1816	B	FF	S	-
J3 CUSHION PART NUMBERS BEGIN WITH "J3C"	STEP 1	STEP 2	STEP 3	STEP 4	STEP 5	STEP 6

STEP 6

POSITIONING CUSHION

When positioning components are required, it is necessary to add a “P” at the end of the part number.

*Without positioning components
J3CSI816BFFS*

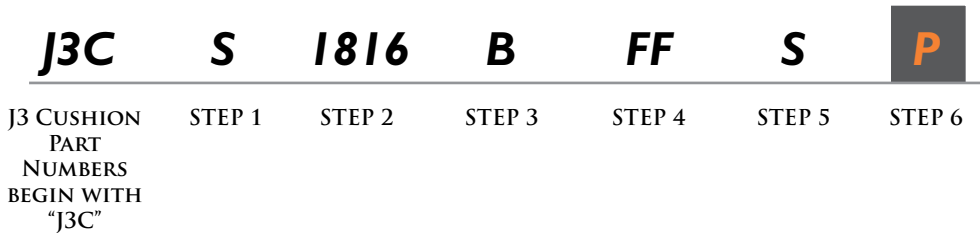
*With positioning components
J3CSI816BFFSP*

P



*Note: Ships standard
with two lateral thigh supports.
See page 15 for additional available positioning components.*

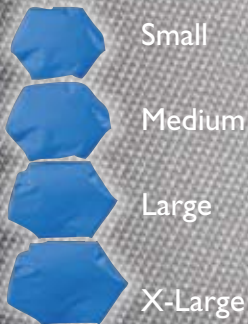
Step 6 positioning components can be ordered two ways: use the “P” in the part number for lateral thigh supports, or use the order form to choose components.



POSITIONING COMPONENTS

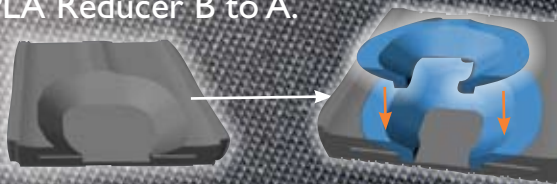
The following components are available as separate line items.

Supplemental Fluid Pads: Modify the fluid volume levels of the Field Variable PLA Insert.



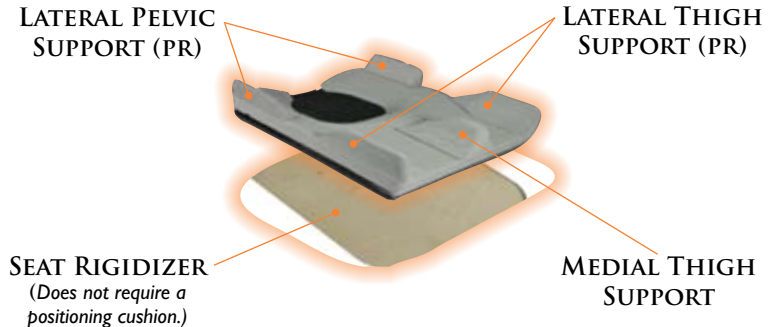
There are three available PLA Reducer rings*

PLA Reducer C to A
PLA Reducer C to B
PLA Reducer B to A.



**When changing to a new PLA size, it is also necessary to order a new PLA insert and cover.*

The following positioning components are available as separate line items and require ordering a positioning cushion.



RECAP

SMART PART NUMBER EXAMPLE

Smart Part Number Example:

J3CS1816BFFSP

J3C J3 Cushion

STEP 1 — **S** Standard Height

STEP 2 — **1816** Cushion Width 18", Cushion Depth 16"

STEP 3 — **B** PLA Size B

STEP 4 — **FF** Factory Filled Standard PLA Insert

STEP 5 — **S** Stretch Cover

STEP 6 — **P** Optional Positioning Components Added

Let's **Recap** how we obtained our **J3 Cushion Smart Number**

*This part number is for illustrative purposes.
Actual part numbers may vary.*

J3C

S

1816

B

FF

S

P

J3 CUSHION
PART
NUMBERS
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STEP 1


STEP 2

STEP 3

STEP 4

STEP 5

STEP 6



For more information, please visit the J3 Cushion product page
at www.sunrisemedical.com or call 1-800-333-4000.

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CUSHION J3
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