

NEW SIZES

ARM CARE

ARM TROUGH\*  
SWING AWAY HARDWARE\*\*

HCPCS CODING E2209\* & E1028\*\*



# THE COMFORT ARM



MOLDABLE OPTION



AVAILABLE WITH STANDARD AND LOW ARM

## PRODUCT FEATURES

- 22" long design provides finger support to all users, preventing edema.
- Comfortable straps for securing the arm can easily be adjusted or removed.
- Provides support for contractures and tone, while also preventing finger drop.
- Moldable option can be used to elevate fingers to further prevent edema.
- Available as Standard, Low, Tall Rail, and Tall Double Rail.
- Swing-Away & EAD hardware qualifies for HCPCS: E1028

## COVER STYLE



**SOLACE FABRIC:** is designed for pressure relief and comfort. Solace is fluid-proof, anti-microbial and soft to the touch. The multi-dimensional stretch design alleviates pressure on bony prominences and provides optimal skin protection.

## HARDWARE OPTIONS

### INTERLOCK BRACKET:

- The interlock bracket locks down to either  $\frac{3}{4}$ " or  $\frac{7}{8}$ " (1" upon request) tubing using a two bolt connection.
- Standard with fixed or swing-away hardware options.



### SWING-AWAY HARDWARE:

HCPCS CODING: E1028

- The rotating base system allows the comfort arm to be angularly rotated side-to-side and adjusted front to back 7".



### EAD HARDWARE: PATENT NUMBER: 7,866,613 B2

HCPCS CODING: E1028

- Allows arm trough to be elevated and articulated with a quick release lever.
- Trough can be adjusted for depth up to 3" and width up to 5".
- Hardware weighs only 1.2 lbs.



## STYLE OPTIONS

HCPCS CODING: E2209



STANDARD ARM

ADDITIONAL SUPPORT AND COMFORT.



LOW ARM

OPERATES IN SMALL SPACES.



TALL RAIL

CVA PATIENTS AND/OR CONTRACTURES



TALL DOUBLE RAIL

SPACITY AND/OR CONTRACTURES



MOLDED ARM

SUPPORT FOR CONTRACTURES AND TONE

## LENGTH OPTIONS

### NEW SIZE OPTIONS

- Standard and Low arms are available in 14", 17", and 22" long options.
- Tall Rail, Tall Double Rail, and Molded arm are available in 22".
- Standard arm sizes pictured right.



### COMFORT ARM DIMENSIONAL GUIDE

MODEL NUMBER	DIMENSION
<b>L</b>	Total Arm Length
<b>W1</b>	Total Arm Width
<b>W2</b>	Inside Arm Width
<b>T1</b>	Inside Rear Height
<b>T2</b>	Pad Thickness

### STANDARD COMFORT ARM WITH INTERLOCK BRACKET

MODEL NUMBER	L X W1	W2	T1	T2	SIDE
<b>1002R</b>	22 x 6	4.0"	2.75"	1.5"	Right
<b>1002L</b>	22 x 6	4.0"	2.75"	1.5"	Left

#### WITH SWING-AWAY HARDWARE

#### WITH EAD HARDWARE

MODEL NUMBER	MODEL NUMBER
<b>2002R</b>	<b>3002R</b>
<b>2002L</b>	<b>3002L</b>

### LOW COMFORT ARM WITH INTERLOCK BRACKET

MODEL NUMBER	L X W1	W2	T1	T2	SIDE
<b>1004R</b>	22 x 6	3.0"	2.75"	1.5"	Right
<b>1004L</b>	22 x 6	3.0"	2.75"	1.5"	Left

#### WITH SWING-AWAY HARDWARE

#### WITH EAD HARDWARE

MODEL NUMBER	MODEL NUMBER
<b>2004R</b>	<b>3004R</b>
<b>2004L</b>	<b>3004L</b>

### TALL RAIL INSIDE WITH INTERLOCK BRACKET

MODEL NUMBER	L X W1	W2	T1	T2	SIDE
<b>1007R</b>	22 x 7	4.0"	2.75"	1.5"	Right
<b>1007L</b>	22 x 7	4.0"	2.75"	1.5"	Left

#### WITH SWING-AWAY HARDWARE

#### WITH EAD HARDWARE

MODEL NUMBER	MODEL NUMBER
<b>2007R</b>	<b>3007R</b>
<b>2007L</b>	<b>3007L</b>

### TALL DOUBLE RAIL WITH INTERLOCK BRACKET

MODEL NUMBER	L X W1	W2	T1	T2	SIDE
<b>1008R</b>	22 x 7	4.0"	2.75"	1.5"	Right
<b>1008L</b>	22 x 7	4.0"	2.75"	1.5"	Left

#### WITH SWING-AWAY HARDWARE

#### WITH EAD HARDWARE

MODEL NUMBER	MODEL NUMBER
<b>2008R</b>	<b>3008R</b>
<b>2008L</b>	<b>3008L</b>

### MOLDED ARM SLIDE ON MOUNT

MODEL NUMBER	LENGTH X WIDTH	SIDE
<b>2100R-M</b>	21" x 5.5"	Right
<b>2100L-M</b>	21" x 5.5"	Left

### SWING-AWAY HARDWARE

MODEL NUMBER	LENGTH	SIDE
<b>2300R-M</b>	21" x 5.5"	Right
<b>2300L-M</b>	21" x 5.5"	Left

### INTERLOCK BRACKET

MODEL NUMBER	LENGTH	SIDE
<b>2200R-M</b>	21" x 5.5"	Right
<b>2200L-M</b>	21" x 5.5"	Left

### EAD HARDWARE

MODEL NUMBER	LENGTH	SIDE
<b>2400R-M</b>	21" x 5.5"	Right
<b>2400L-M</b>	21" x 5.5"	Left

### ELEVATING ARM WITH INTERLOCK BRACKET

MODEL NUMBER	L X W1	W2	T1	T2	SIDE
<b>1003R</b>	22 x 6	4.0"	2.75"	1.5"	Right
<b>1003L</b>	22 x 6	4.0"	2.75"	1.5"	Left

#### WITH SWING-AWAY HARDWARE

#### WITH EAD HARDWARE

MODEL NUMBER	MODEL NUMBER
<b>2003R</b>	<b>3003R</b>
<b>2003L</b>	<b>3003L</b>

### MOLDABLE COMFORT ARM STANDARD WITH SWING-AWAY HARDWARE

MODEL NUMBER	L X W1	W2	T1	T2	SIDE
<b>2002R-M</b>	22 x 6	4.0"	2.75"	1.5"	Right
<b>2002L-M</b>	22 x 6	4.0"	2.75"	1.5"	Left

#### LOW PROFILE WITH SWING-AWAY HARDWARE

MODEL NUMBER	L X W1	W2	T1	T2	SIDE
<b>2004R-M</b>	22 x 6	3.0"	2.75"	1.5"	Right
<b>2004L-M</b>	22 x 6	3.0"	2.75"	1.5"	Left

### 14" LONG ARM STANDARD WITH SWING-AWAY HARDWARE

MODEL NUMBER	L X W1	W2	T1	T2	SIDE
<b>2002R-14</b>	14 x 6	4.0"	2.75"	1.5"	Right
<b>2002L-14</b>	14 x 6	4.0"	2.75"	1.5"	Left

#### LOW PROFILE WITH SWING-AWAY HARDWARE

MODEL NUMBER	L X W1	W2	T1	T2	SIDE
<b>2004R-14</b>	14 x 6	3.0"	2.75"	1.5"	Right
<b>2004L-14</b>	14 x 6	3.0"	2.75"	1.5"	Left

### 17" LONG ARM STANDARD WITH SWING-AWAY HARDWARE

MODEL NUMBER	L X W1	W2	T1	T2	SIDE
<b>2002R-17</b>	17 x 6	4.0"	2.75"	1.5"	Right
<b>2002L-17</b>	17 x 6	4.0"	2.75"	1.5"	Left

#### LOW PROFILE WITH SWING-AWAY HARDWARE

MODEL NUMBER	L X W1	W2	T1	T2	SIDE
<b>2004R-17</b>	17 x 6	3.0"	2.75"	1.5"	Right
<b>2004L-17</b>	17 x 6	3.0"	2.75"	1.5"	Left