

# HEAD SUPPORT SOLUTIONS

 WHITMYER®



**Superior Clinical Support.**

WHITMYER® is a line of head supports and accessories that addresses the range of user needs from basic support to multiple-point control.

A variety of pad shapes and sizes are available in single, two-pad or three-pad systems with each pad designed to address a specific support purpose.

AUSTRALIA

## HEAD SUPPORTS



PLUSH



SPECIALTY PLUSH



CONTOUR CRADLE



S.O.F.T. SINGLE  
SUB-OCCIPITAL



S.O.F.T. DUAL SUB-OCCIPITAL  
Adult & Pediatric



HEADS UP



CUDDLES INFANT

## HARDWARE SYSTEMS



AXYS



ONYX



LINX



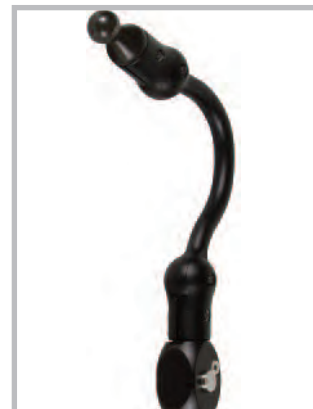
LINX<sup>2</sup>



PRO



COBRA



COBRA FLIP-BACK

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# PLUSH

PLUSH Single Pad Headrest Systems utilize dual density foam layers on a contoured, curved panel. These single pad headrests are easily adjustable and accommodate changes or inconsistencies in body positioning. Its unique “cupping” shape provides posterior support with a high degree of comfort and safety. This basic headrest is ideal for tilt/recline, and has the ability to add lateral support, anterior support, or switches as client’s needs change. The larger size pads facilitate safety for clients with behavioral issues and active movements.



**Foam:** Dual density laminate:

Support layer - 5/8” thick, latex free closed cell ethylene/propylene rubber blend with laminated self-adhesive flannel loop material for easy foam replacement (black).

**Comfort layer:** 3/4” thick, open cell polyurethane contact foam (white).

**Panel:** Formed epoxy e-coated steel panel with laminated self-adhesive hook material for easy foam replacement.

**Collar:** Universal 3/4” radius split collar, includes vinyl collar cover.

**Cover:** Locking zippered Lycra cover, combination neoprene with laminated Lycra outer fabric and nylon inner fabric (black).

**Cover Options:** Lycra fabric is standard. Cover options must be specified at time of order (black).

**Dartex® Reversed:** Locking zippered vinyl style polyurethane coated fabric cover. Coating protected against microfungi and bacteria. Water resistant and breathable (black).

**Fleece:** Locking zippered, natural lamb’s wool cover (black). Fleece covers are sold separately as an upgrade.



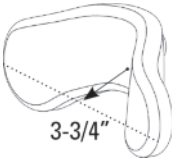
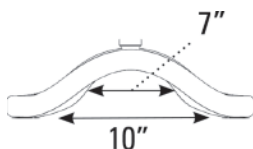
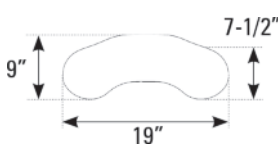
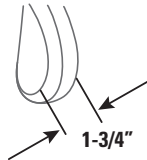
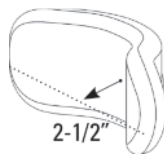
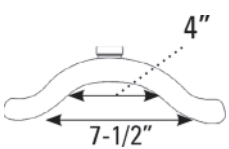
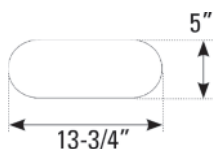
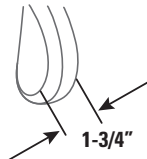
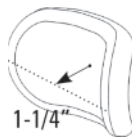
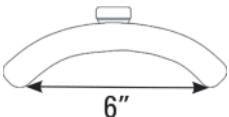
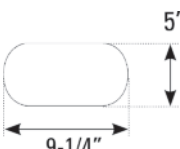
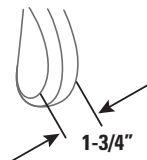
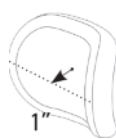
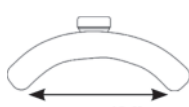
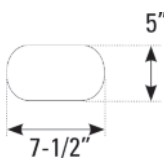
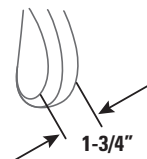


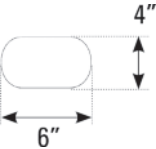
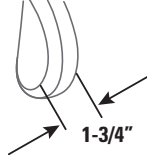
Check out the PLUSH's versatility and adjustability in action.

[www.YouTube.com/user/JAYCushionsandBacks](https://www.YouTube.com/user/JAYCushionsandBacks)  
Playlist: “Whitmyer Headrest Adjustment Systems”



View now!

PLUSH Pads

<p><b>19" PLUSH</b> P1900</p>	 <p>3-3/4"</p>	 <p>7" 10"</p>	 <p>9" 7-1/2" 19"</p>	 <p>1-3/4"</p>
<p><b>14" PLUSH</b> P1400</p>	 <p>2-1/2"</p>	 <p>4" 7-1/2"</p>	 <p>5" 13-3/4"</p>	 <p>1-3/4"</p>
<p><b>10" PLUSH</b> P1000</p>	 <p>1-1/4"</p>	 <p>6"</p>	 <p>5" 9-1/4"</p>	 <p>1-3/4"</p>
<p><b>8" PLUSH</b> P800</p>	 <p>1"</p>	 <p>5-1/2"</p>	 <p>5" 7-1/2"</p>	 <p>1-3/4"</p>
<p><b>6" PLUSH</b> P600</p>	 <p>1"</p>	 <p>4-1/2"</p>	 <p>4" 6"</p>	 <p>1-3/4"</p>

# SPECIALTY PLUSH

SPECIALTY PLUSH Single Pad Headrest Systems are formerly individual solutions that are now offered as part of the standard product line including Adjust-A-PLUSH (shown below), Dual Mount and 12" Narrow pads.



## ADJUST-A-PLUSH

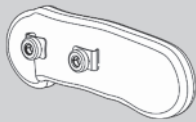
Designed for clients who exhibit poor head control and require lateral support on at least one side to maintain an upright head



posture. Assists in controlling passive and active lateral cervical flexion. Suitable for clients with poor targeting who require some degree of lateral confinement in their headrest. The two tapered locking joints can be narrowed or widened. Zippered cover hides adjustment points.

## DUAL MOUNT PLUSH

An extra mount provides added strength making this head support ideal for high tone, high extension clients. The pad is offered in 19" and 14" widths.



## NARROW PLUSH

Offers low profile support in a 12" width.



Check out the Specialty PLUSH's versatility and adjustability in action.

[www.YouTube.com/user/JAYCushionsandBacks](https://www.YouTube.com/user/JAYCushionsandBacks)  
Playlist: "Whitmyer Headrest Adjustment Systems"



View now!

Specialty PLUSH Pads

<p><b>19" Dual PLUSH</b> P1920</p>					
<p><b>14" Dual PLUSH</b> P1420</p>					
<p><b>Narrow PLUSH</b> P1205</p>					
<p><b>Adjust-A-PLUSH</b> Standard: P8088 Narrow: P8044 Medium: P8066</p>		<p><b>Standard</b> Adjustment: 8" - 18" 5"</p>	<p><b>Narrow</b> Adjustment: 6" - 14" 3"</p>	<p><b>Medium</b> Adjustment: 7" - 16" 4"</p>	

Specialty PLUSH C-PLUSH Pads

<p><b>Large C-PLUSH</b> P4010</p>				
<p><b>Medium C-PLUSH</b> P3010</p>				
<p><b>Small C-PLUSH</b> P2010</p>				

NOTE: Measurements may vary due to foam variance.

# CONTOURED CRADLE

CONTOURED CRADLE Head Support's positioning success is derived from its unique anatomic shape. Generically designed to cradle the occiput and provide lateral cervical support, this unit supplies a high degree of comfort and positioning in a simple-to-adjust head support. A single rotational collar adjustment allows positioning for maximum support surface contact. Four pad sizes fit infant to adult. Add lateral facial pads, switches, and/or anterior support for more versatility.



**Foam:** Latex free closed cell ethylene/propylene rubber blend with laminated self-adhesive flannel loop material for easy foam replacement.

**Panel:** Formed epoxy e-coated steel panel with laminated self-adhesive hook material for easy foam replacement.

**Collar:** Universal 3/4" radius split collar, includes vinyl collar cover.

**Cover:** Locking zippered lycra cover, combination neoprene with laminated lycra outer fabric and nylon inner fabric (black).

**Cover Options:** Lycra fabric is standard. Cover options must be specified at time of order (black).

**Dartex® Reversed:** Locking zippered vinyl style polyurethane coated fabric cover. Coating protected against microfungi and bacteria. Water resistant and breathable (black).

**Fleece:** Locking zippered, natural lamb's wool cover (black). Fleece covers are sold separately as an upgrade.



Check out the CONTOUR CRADLE's versatility and adjustability in action.


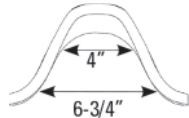
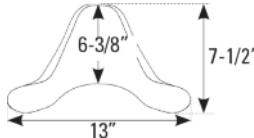


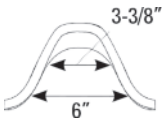
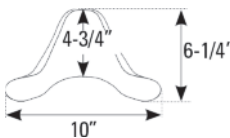


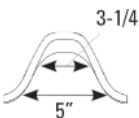
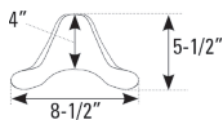



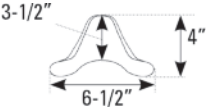

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Playlist: "Whitmyer Headrest Adjustment Systems"



View now!



Contoured Cradle Pads

<p><b>Large</b> P400</p>				
<p><b>Medium</b> P300</p>				
<p><b>Small</b> P200</p>				
<p><b>Infant</b> INFT200</p>				

## S.O.F.T. SINGLE SUB-OCCIPITAL

S.O.F.T. Single Sub-Occipital Head Supports supply sub-occipital and proximal lateral cervical support via a single curved sub-occipital pad. Unique to our single sub-occipital system is the independent anterior/posterior occipital pad movement. Consistent, repeatable positioning of the client is required for best performance. The addition of lateral facial pads, switches, and anterior supports increase this system's versatility.



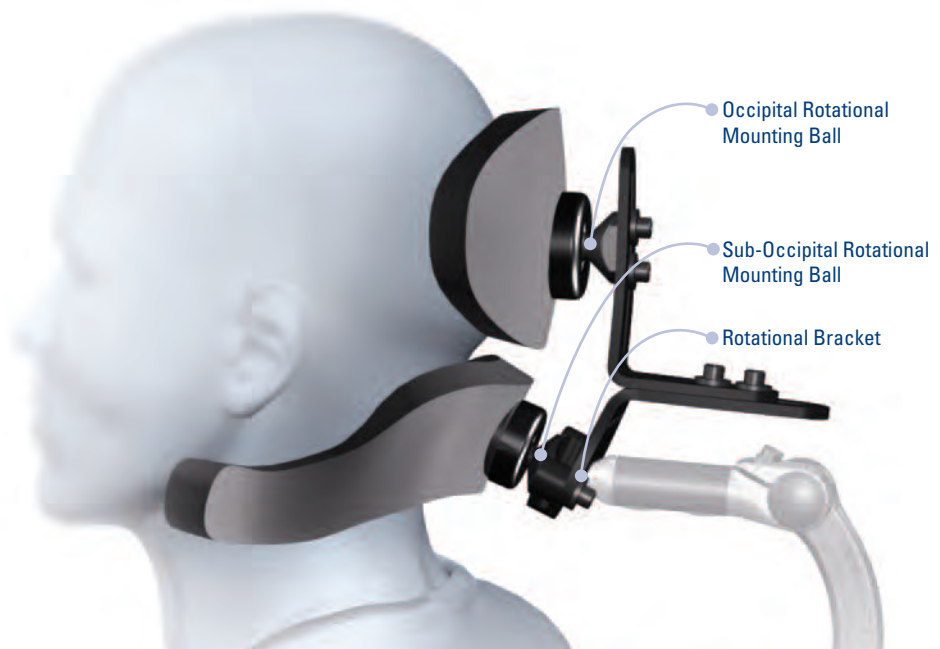
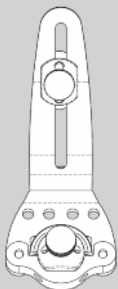
### SINGLE SUB-OCCIPITAL BASE PLATE ASSEMBLY

The universal design of the base plate assembly fits on to the horizontal rod of any Whitmyer® mounting system.

The rotational collar mount allows a full range of tilt and rotation for the complete base plate assembly.

Mounted on the occipital bracket, the occipital mount ball allows height and rotational adjustment.

Independent anterior/posterior adjustment is achieved through the slotted design of the occipital mount.



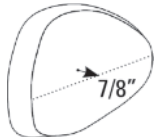
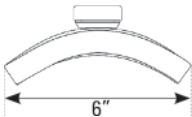
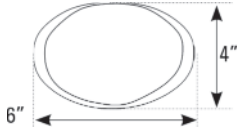
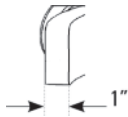
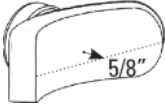
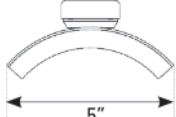
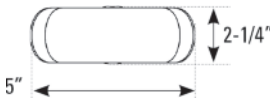
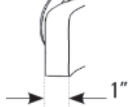
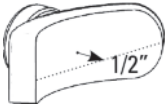
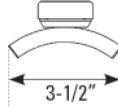
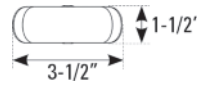
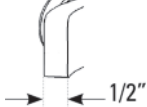


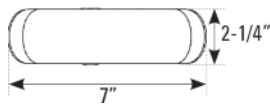
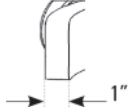


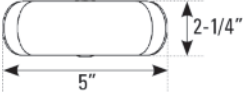
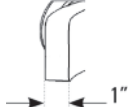
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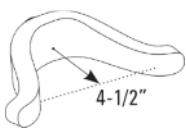
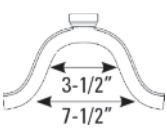
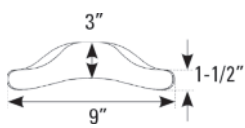

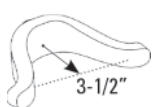
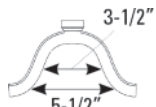
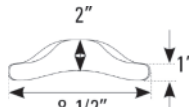

View now!

Occipital Pads

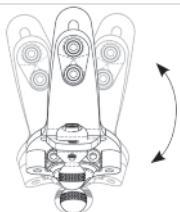
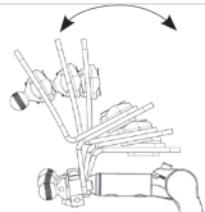
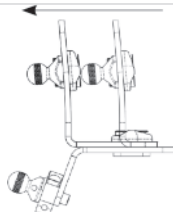
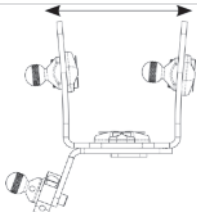
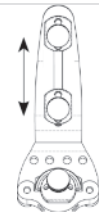
<b>Adult</b> P600				
<b>Pediatric</b> P500				
<b>Infant</b> INFT100				
<b>Long T-Bar</b> PL20				
<b>Standard T-Bar</b> PL15				

NOTE: PL15 and PL20 pads are shipped flat. Both pads can be shaped by hand.

Single Sub-Occipital Pads

<b>Single Sub-Occipital</b> PSS01				
<b>Single Sub-Occipital</b> PSS03				

Single Sub-Occipital Base Plate Assembly Adjustment

<b>M9275</b>					
	<b>30° Rotational</b>	<b>30° Forward Rotation</b>	<b>2 1/4" Rearward</b>	<b>5" Mount Reversed</b>	<b>2" Height</b>

NOTE: Measurements may vary due to foam variance.

# S.O.F.T. DUAL SUB-OCCIPITAL ADULT & PEDS

S.O.F.T. Dual Sub-Occipital Head Supports solve the most challenging head positioning issues. This patented device combines two width and rotationally adjustable sub-occipital pads with an adjustable occipital pad for independent anterior/posterior movement. The added adjustability of the individual sub-occipital pads allows adjustment to asymmetrical postures and deformities. This unique pad configuration supplies maximum occipital and proximal lateral cervical support for more aggressive positioning and comfort. Consistent, repeatable positioning of the client is required for best performance. Attaching lateral facial pads, switches, and/or anterior supports adds to this system's versatility.



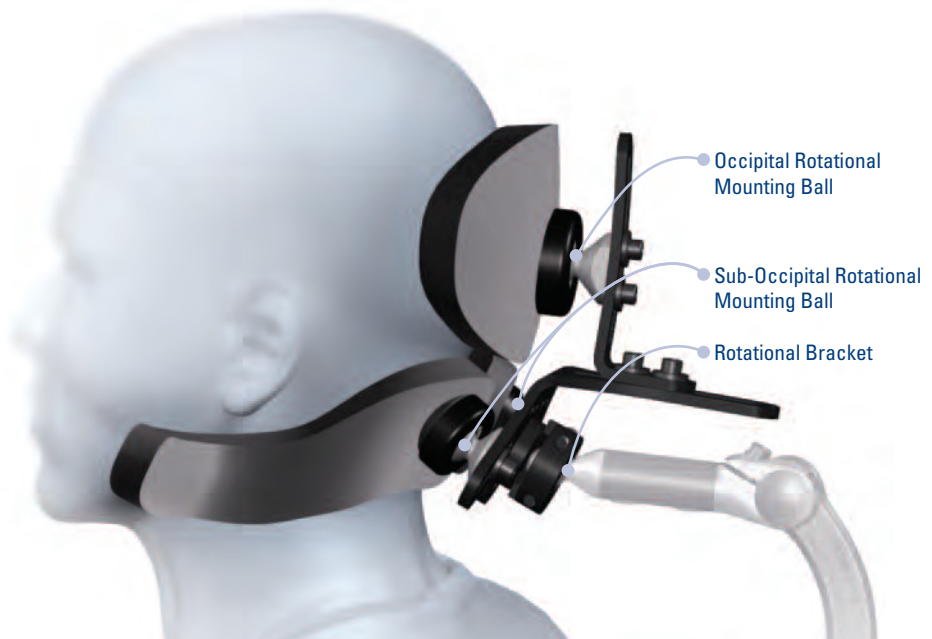
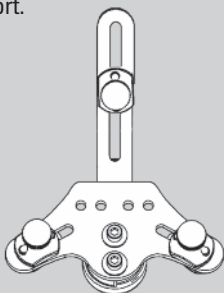
## DUAL SUB-OCCIPITAL BASE PLATE ASSEMBLY

The universal design of the base plate assembly fits on to the horizontal rod of any Whitmyer® mounting system.

Designed for three pad configurations, the rotational collar mount allows a full range of tilt and rotation for the complete base plate assembly.

Width adjustable sub-occipital rotational mounting balls ensure even pressure distribution when positioning the pads.

The height adjustment of the rotational mount ball, along with the separate depth adjustability of the occipital mount ensure correct anatomical fit for correction/control and support.



Check out the S.O.F.T.'s versatility  
and adjustability in action.

[www.YouTube.com/user/JAYCushionsandBacks](https://www.YouTube.com/user/JAYCushionsandBacks)  
Playlist: "Whitmyer Headrest Adjustment Systems"



View now!

Occipital Pads

Refer to S.O.F.T. SINGLE SUB-OCCIPITAL section on previous page.

Dual Sub-Occipital Pads

<p><b>Size 1</b> PS01R / PS01L</p>				
<p><b>Size 3</b> PS03R / PS03L</p>				
<p><b>Size 2</b> PS02R / PS02L</p>				
<p><b>Size 4</b> PS04R / PS04L</p>				
<p><b>Infant</b> INFTR / INFTL</p>				

Adult and Pediatric Base Plate Assembly Adjustment

<p><b>M9375</b></p>					
	<b>30° Rotational</b>	<b>30° Forward Rotation</b>	<b>2 1/4" Rearward</b>	<b>5" Mount Reversed</b>	<b>2" Height</b>

NOTE: Measurements may vary due to foam variance.

# CUDDLES INFANT

The CUDDLES INFANT uses the same pads and support assembly as the S.O.F.T. Dual Sub-Occipital Infant but provides a unique soft and gentle cover.



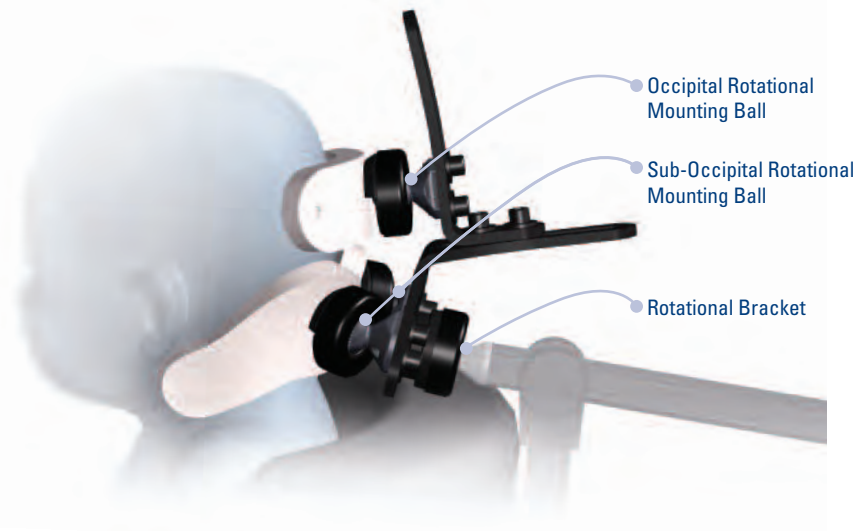
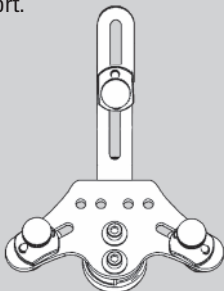
## DUAL SUB-OCCIPITAL BASE PLATE ASSEMBLY

The universal design of the base plate assembly fits on to the horizontal rod of any Whitmyer® mounting system.

Designed for three pad configurations, the rotational collar mount allows a full range of tilt and rotation for the complete base plate assembly.

Width adjustable sub-occipital rotational mounting balls ensure even pressure distribution when positioning the pads.

The height adjustment of the rotational mount ball, along with the separate depth adjustability of the occipital mount ensure correct anatomical fit for correction/control and support.




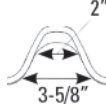


Check out the CUDDLES INFANT's versatility and adjustability in action.

[www.YouTube.com/user/JAYCushionsandBacks](https://www.YouTube.com/user/JAYCushionsandBacks)  
Playlist: "Whitmyer Headrest Adjustment Systems"

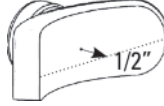
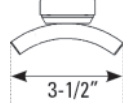
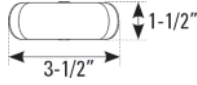
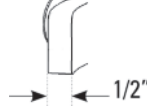



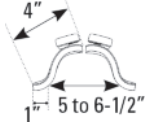


View now!

**Cuddles Infant Contoured Cradle Pad**

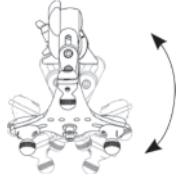
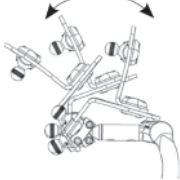


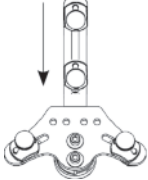
<b>Infant</b>				
<b>CCS1</b>				

**Cuddles Infant S.O.F.T. Occipital and Dual Sub-Occipital Pads**

<b>Infant</b>				
<b>INFT</b>				

<b>Infant</b>				
<b>INFTR / INFTL</b>				

**Adult and Pediatric Base Plate Assembly Adjustment**

<b>M9375</b>					
	<b>30° Rotational</b>	<b>30° Forward Rotation</b>	<b>2 1/4" Rearward</b>	<b>5" Mount Reversed</b>	<b>2" Height</b>

# HEADS UP

The HEADS UP is an innovative head support designed to maximize clients' interaction with their environment by providing anterior, posterior and lateral support of the head and neck. It features swing-out, adjustable arms to easily accommodate client transfers and varying client presentations.



## ANTERIOR AND LATERAL STABILIZATION OF SHOULDERS AND TRUNK FOR OPTIMAL HEAD CONTROL

- Innovative anterior stabilization arms
- Swing-out Arms for easy transfer that maintain head support
- Optional Fixed-Arm version for increased stability
- Lower lateral adjustments to accommodate varying body shapes

## TWO DIFFERENT INDUSTRY-PROVEN POSTERIOR SUPPORT OPTIONS:

- Contoured Cradle
- Single Sub-Occipital



**CHIN PROMPT INCLUDED**



**Check out the HEADS UP's versatility and adjustability in action.**

[www.YouTube.com/user/JAYCushionsandBacks](https://www.YouTube.com/user/JAYCushionsandBacks)  
Playlist: "Whitmyer Headrest Adjustment Systems"

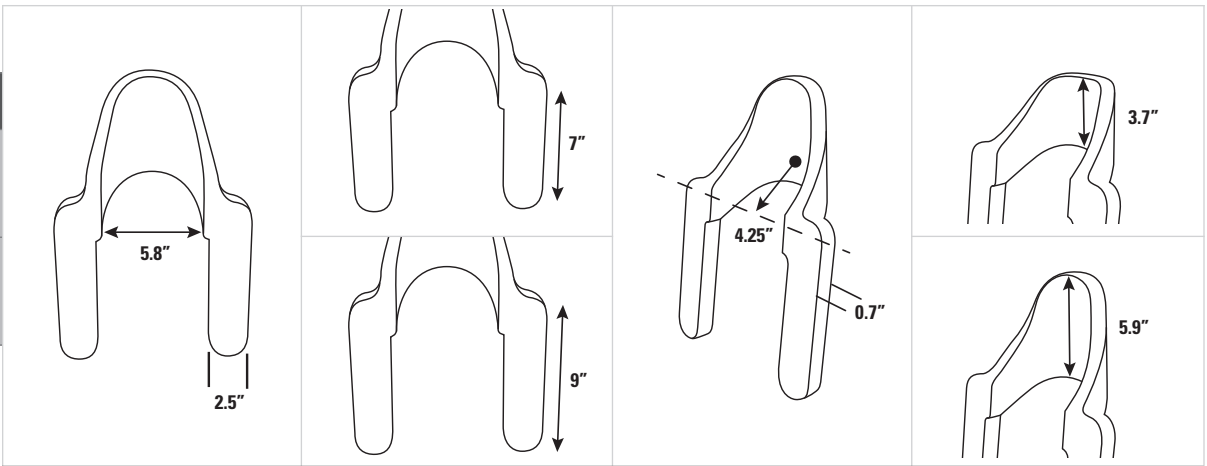


View now!

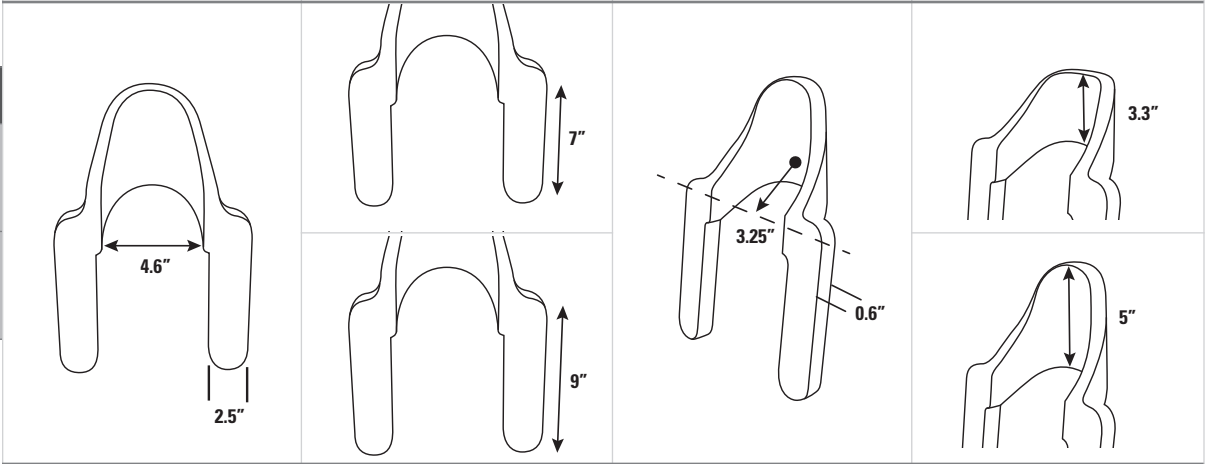


Heads Up Pads

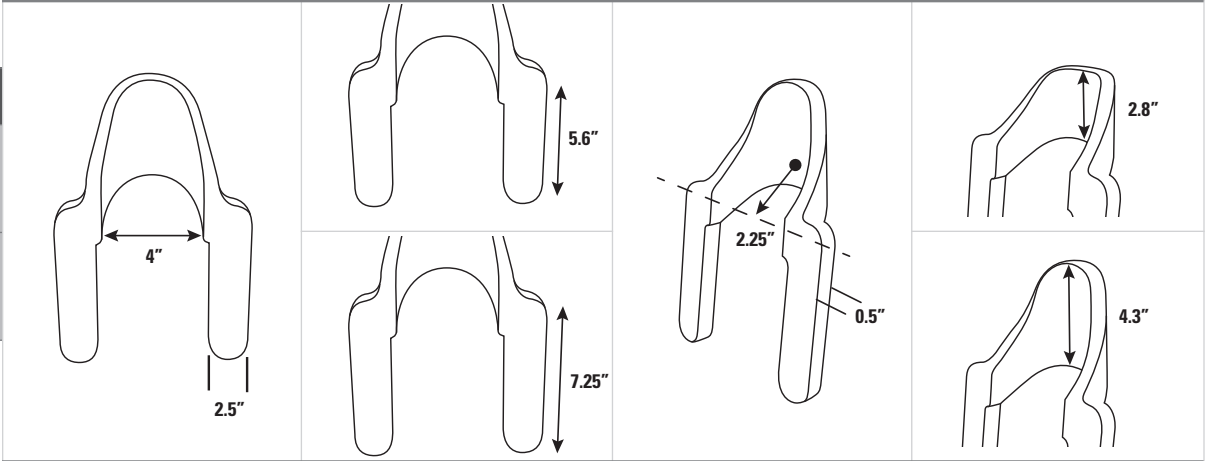
**Large**  
Short  
Long / Tall



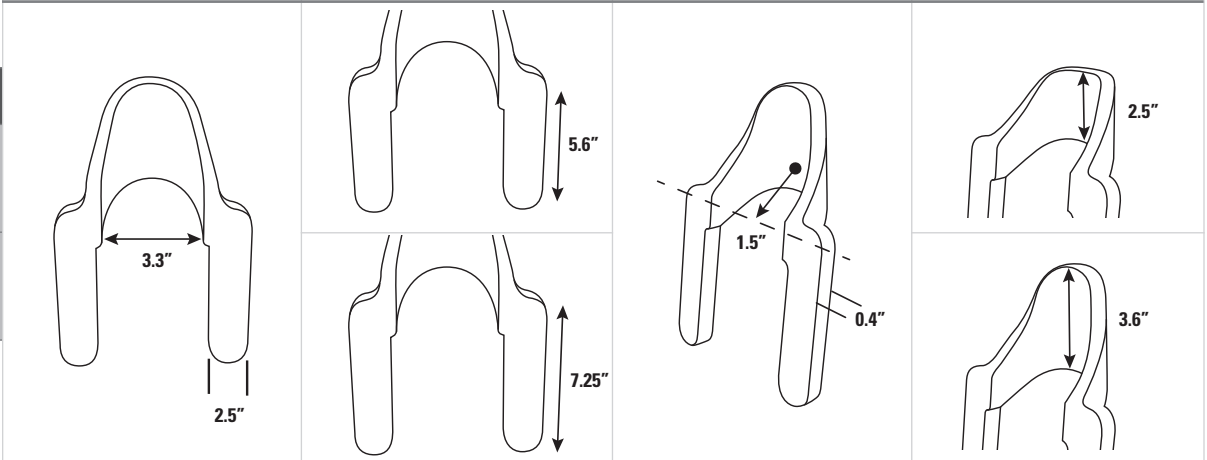
**Medium**  
Short  
Long / Tall



**Small**  
Short  
Long / Tall



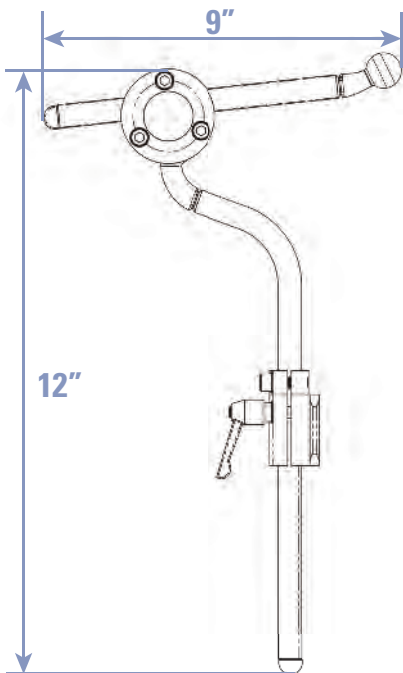
**Early Intervention**  
Short  
Long / Tall



NOTE: Measurements may vary due to foam variance.

# AXYS

AXYS is a compact mounting system that features a black chrome finish combined with a 1/2" steel square rod. It was designed for rigorous applications, ease of adjustment, and simple modifications.



### SPECIAL CONSIDERATIONS:


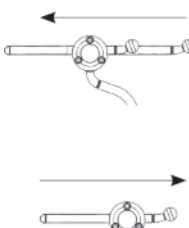
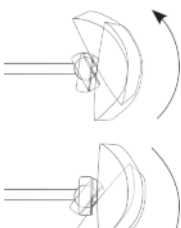
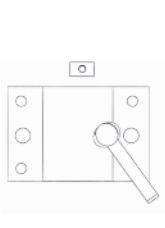
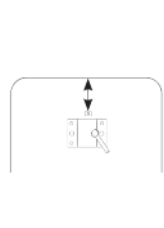
- Rotate horizontal rod 180° for increased pad angle adjustment.
- Rearward off-set vertical rod available for users with thinner backs.
- Square vertical rod interface available.

**Material:** Steel  
**Finish:** Black chrome plated

**Profile/Size:** 1/2" Square Rod  
 6" horizontal rod & 12" vertical rod

**Adjustment Point:** Fixed collar clamp at vertical/horizontal rod interface  
 Measurement changes when applying base plates:  
 add 1 3/4" for S.O.F.T. base plate

**Mounting Brackets:**  
 Detachable: M2500  
 Swingaway: M5500  
 Material: Aluminum extrusion  
 Finish: Black anodized

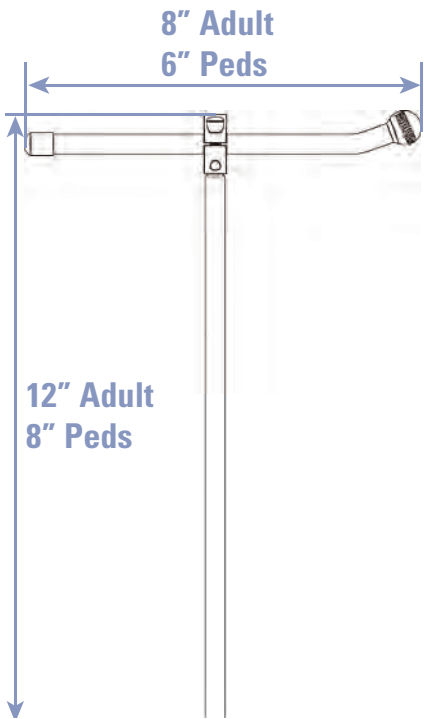
				
<b>12" Height</b>	<b>6" Horizontal Depth</b>	<b>30° Pitch</b>	<b>Mounting Holes</b> 1 7/8" to 2" on center	<b>Mount Placement</b> 3" min from top of chair back

Part #: AX7010

Standard

# ONYX

ONYX is a compact mounting solution that features a black chrome finish combined with a small profile 7/8" steel rod. It was designed for rigorous applications, ease of adjustment, and simple modifications.



### SPECIAL CONSIDERATIONS:

- Rotate horizontal rod 180° for increased pad angle adjustment.
- Rearward off-set vertical rod available for users with thinner backs.
- Square vertical rod interface available.

**Material:** Steel  
**Finish:** Black chrome plated

**Profile/Size:** 7/16" Rod  
Adult: 8" horizontal rod & 12" vertical rod  
Pediatric: 6" horizontal rod & 8" vertical rod

**Adjustment Point:** Fixed collar clamp at vertical/horizontal rod interface.  
Measurement changes when applying base plates:  
add 1 3/4" for S.O.F.T. base plate  
add 1 1/4" for SSO

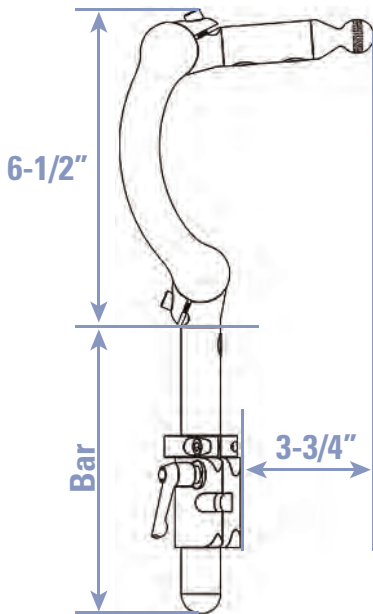
**Mounting Brackets:**  
Detachable: M2100  
Swingaway: M5100  
Material: Aluminum extrusion  
Finish: Black anodized

	Height	Horizontal Depth	Pitch	Mounting Holes	Mount Placement
<b>Adult</b>	11"	1" min 8" max	30°	1 7/8" to 2" on center	3" min from top of chair back
<b>Pediatric</b>	7"	1" min 6" max	30°	1 7/8" to 2" on center	3" min from top of chair back

Part # Adult: OX7010  
Part # Peds: OX7030

# LINX

LINX is a contemporary styled mounting hardware that combines two simple, unique points of adjustment which allow full anterior/posterior fluid movement, creating an infinite range of support surface placement. It features satin black tubing with contrasting polished aluminum clamps and knurled mounting ball ensures stay-in-place adjustments.



Part #: LX7000 (10" Bar)  
 LX8000 (8" Bar)  
 LX7804 (4" Bar)  
 LX7815 (15" Bar)

Standard

### SPECIAL CONSIDERATIONS:

- No rearward protrusion.
- Two easily accessible adjustment points simplify the fitting process.

**Material:** Extruded & cast aluminum and stainless steel

**Finish:** clamps, clear anodized – knurled ball, clear polished, tubes, black mat anodized

**Profile/Size:** 7/8" tubing

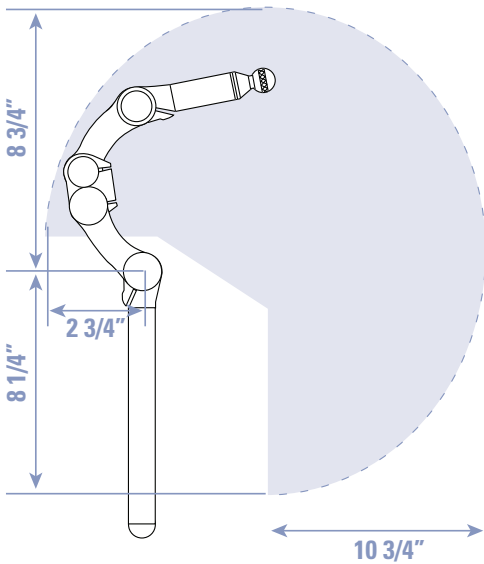
**Adjustment Point:** Three piece interlocking pivot system  
 Measurement changes when applying base plates:  
 add 1 3/4" for S.O.F.T. base plate

**Mounting Brackets:**  
 Detachable: M2300  
 Swingaway: M5300  
 Material: Aluminum extrusion  
 Finish: Black anodized

<b>7" Height w/10" Bar</b>	<b>Horizontal Depth</b> 8 1/2" Forward 3/4" Rearward	<b>30° Pitch</b>	<b>Mounting Holes</b> 1 7/8" to 2" on center	<b>Mount Placement</b> 6" min from top of chair back

# LINX<sup>2</sup>

Built off the proven Linx design the LINX<sup>2</sup> is a highly durable and universal mounting hardware that offers three unique points of adjustment. This unique adjustment range allows for greater anterior/posterior movement creating an infinite range of support surface placement without sacrificing performance or durability.



### SPECIAL CONSIDERATIONS:

- No rearward protrusion.
- Four adjustment points simplify the fitting process.

**Material:** Extruded & cast aluminum and stainless steel

**Finish:** clamps, clear anodized – knurled ball, clear polished, tubes, black mat anodized

**Profile/Size:** 7/8" tubing

**Adjustment Point:** Five piece interlocking pivot system  
Measurement changes when applying base plates: add 1 3/4" for S.O.F.T. base plate

**Mounting Brackets:**  
Detachable: M2300  
Swingaway: M5300  
Material: Aluminum extrusion  
Finish: Black anodized

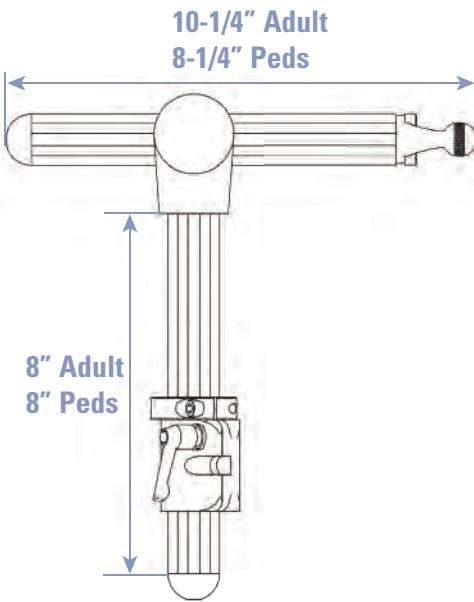
- Part #: LX27000 (10" Bar)
- LX28000 (8" Bar)
- LX27804 (4" Bar)
- LX27815 (15" Bar)

Standard

<b>10" Height</b>	<b>Horizontal Depth</b> 10 3/4" Forward 2 3/4" Rearward	<b>30° Pitch</b>	<b>Mounting Holes</b> 1 7/8" to 2" on center	<b>Mount Placement</b> 6" min from top of chair back

# PRO

The PRO Mounting System is a proven hardware option for demanding applications. This mounting system features 1.25" aluminum extrusion and is ideal for use when client strength or strong tonal patterns are an issue.



### SPECIAL CONSIDERATIONS:

- Rearward Protrusion: horizontal bar easily trimmed
- Rearward off-set bracket available for thinner backs

Contact customer service for individual vertical and horizontal bar lengths.

**Material:** Aluminum  
**Finish:** Black anodized

**Profile/Size:** Adult & Pediatric 1 1/4" user-matched extrusion

**Adjustment Point:** Horizontal pivot  
Measurement changes when applying base plates: add 1 3/4" for S.O.F.T. base plate

**Mounting Brackets:**  
Detachable: M2200  
Swingaway: M5200  
Material: Aluminum  
Finish: Black anodized

- Part # Adult: PRC7010
- Part # Peds: PRC7030
- Part #: PRC7070
- Part #: PRC7012
- Part #: PRC7804
- Part #: PRC7812

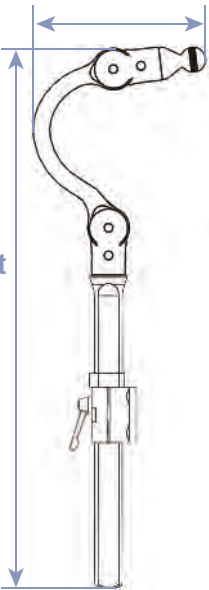
	Height	Horizontal Depth	Pitch	Mounting Holes	Mount Placement
<b>Adult</b>	6"	1 1/2" Forward 8" Rearward	45°	1 7/8" to 2" on center	3" min from top of chair back
<b>Pediatric</b>	6"	1 1/2" Forward 6" Rearward	45°	1 7/8" to 2" on center	3" min from top of chair back

# COBRA

The COBRA Mounting System incorporates a sleek and unobtrusive design that eliminates protrusion toward the rear of the chair. With a superior strength and positioning range, the COBRA is available in three sizes. The components are modular and easily changed in the field to enable exact positioning of the support pad, even if the user's head position changes over time.



5" Adult  
4-1/2" Peds  
4" E. I.



15" Adult  
11" Peds  
10" E. I.

### SPECIAL CONSIDERATIONS:

- All COBRA Mounting Systems are shipped with a detachable mounting bracket.
- The top of the COBRA vertical rod has an adjustable, locking rotator assembly to allow rotational adjustment as well as front-to-rear adjustment of the shepherd's crook-shaped forward adjustment rod (neck).
- Low profile design does not impede access from behind


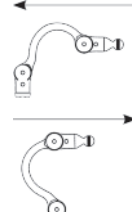
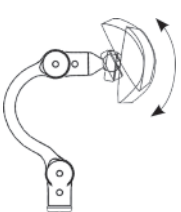
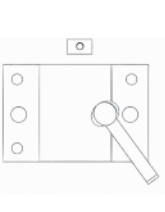
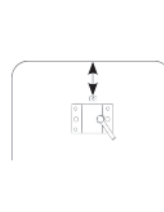
**Material:** Aluminum  
**Finish:** Black Anodized

**Profile Size:** 1/2" X 7/8" bar and 1/2" rod  
Early Intervention: 2 3/4" neck, 6 1/2" vertical rod  
Pediatric: 4 1/2" neck, 9 1/4" vertical rod  
Adult: 5 1/2" neck, 9 1/4" vertical rod

**Adjustment Point:** Two point adjustable, locking rotator assembly at intersection of vertical rod and neck plus one point adjustment at pad interface bracket

### Mounting Brackets:

Detachable mounting bracket included with all COBRA Mounting Systems  
**Material:** Aluminum extrusion  
**Finish:** Black anodized

					
	Height	Horizontal Depth	Pitch	Mounting Holes	Mount Placement
Adult	6 1/2"	6 1/2" Forward 2" Rearward	30°	1 7/8" to 2" on center	5" min from top of chair back
Pediatric	3 1/2"	5" Forward 1 1/2" Rearward	30°	1 7/8" to 2" on center	5" min from top of chair back
Early Intervention	3 1/2"	4" Forward 1/2" Rearward	30°	1 7/8" to 2" on center	5" min from top of chair back

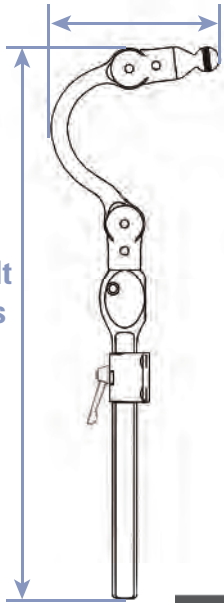
Part # Adult: CBRA7010  
Part # Peds: CBRA7030  
Part # E.I.: CBRA7080

# COBRA FLIP-BACK

The COBRA Flip-Back is operated by a single push-button on the side of the bracket and neatly flips the assembly back behind the wheelchair back. With superior strength and positioning range, the COBRA Flip-Back is available in three sizes. The components are modular and easily changed in the field to enable exact positioning of the support pad, even if the user's head position changes over time.



**5" Adult  
4-1/2" Peds  
4" E. I.**



**15" Adult  
11" Peds  
10" E. I.**

### SPECIAL CONSIDERATIONS:

- All COBRA Flip-Back Mounting Systems are shipped with a detachable mounting bracket.
- The top of the COBRA vertical rod has an adjustable, locking rotator assembly to allow rotational adjustment as well as front-to-rear adjustment of the shepherd's crook-shaped forward adjustment rod (neck).
- Low profile design does not impede access from behind.

**Material:** Aluminum  
**Finish:** Black Anodized


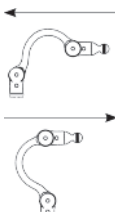
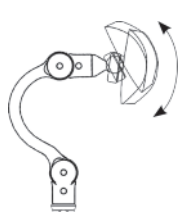
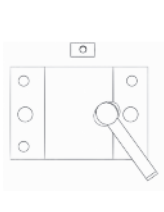
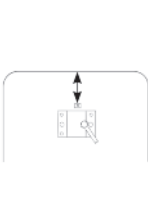
**Profile Size:** 1/2" X 7/8" bar and 1/2" rod  
Early Intervention: 2 3/4" neck, 11" vertical rod  
Pediatric: 4 1/2" neck, 11" vertical rod  
Adult: 5 1/2" neck, 11" vertical Rod

### Adjustment Point:

Two point adjustable, locking rotator assembly at intersection of vertical rod and neck plus one point adjustment at pad interface bracket

### Mounting Brackets:

Detachable mounting bracket included with all COBRA Flip-Back Mounting Systems  
Material: Aluminum extrusion  
Finish: Black anodized

					
	Height	Horizontal Depth	Pitch	Mounting Holes	Mount Placement
Adult	5 1/2"	6 1/2" Forward 2" Rearward	30°	1 7/8" to 2" on center	5" min from top of chair back
Pediatric	2 1/2"	5" Forward 1 1/2" Rearward	30°	1 7/8" to 2" on center	5" min from top of chair back
Early Intervention	2 1/2"	4" Forward 1/2" Rearward	30°	1 7/8" to 2" on center	5" min from top of chair back

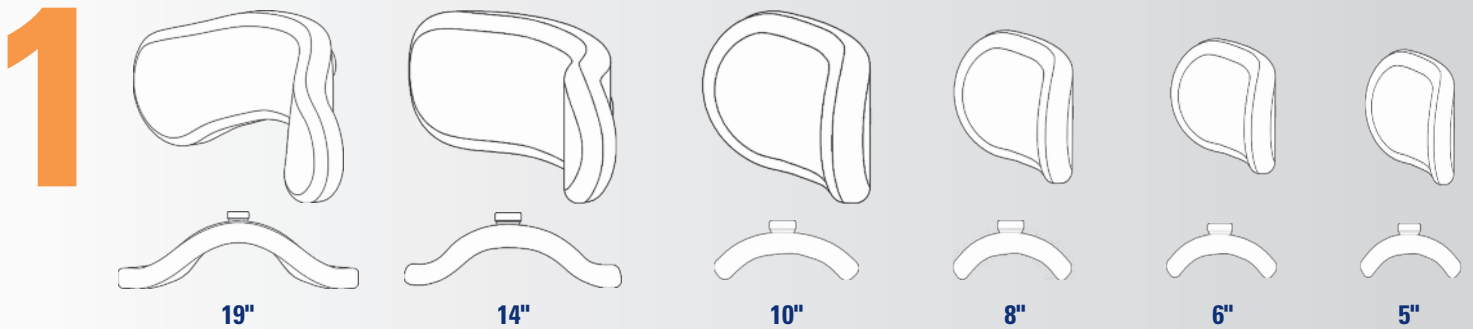
Part # Adult: CBRA5010  
Part # Peds: CBRA5030  
Part # E.I.: CBRA5080



# ORDERING GUIDE

# PLUSH ORDERING GUIDE

## DETERMINE PAD SIZE



## SELECT HARDWARE SYSTEM AND PAD COVER (BASED ON PAD SIZE)

# 2

Pad Size	AXYS	ONYX	LINX	LINX2	PRO	COBRA	COBRA Flip-Back
	Part Numbers (Cover selection: L=Lycra V=Dartex Reversed)						
19"	AXYS-P4 L AXYS-P4 V	ONYX-P4 L ONYX-P4 V	LINX-P4 L LINX-P4 V	LINX2-P4 L LINX2-P4 V	PRO-P4 L PRO-P4 V	COBRA-P4 L COBRA-P4 V	FB-COBRA-P4 L FB-COBRA-P4 V
14"	AXYS-P2 L AXYS-P2 V	ONYX-P2 L ONYX-P2 V	LINX-P2 L LINX-P2 V	LINX2-P2 L LINX2-P2 V	PRO-P2 L PRO-P2 V	COBRA-P2 L COBRA-P2 V	FB-COBRA-P2 L FB-COBRA-P2 V
10"	AXYS-P1 L AXYS-P1 V	ONYX-P1 L ONYX-P1 V	LINX-P1 L LINX-P1 V	LINX2-P1 L LINX2-P1 V	PRO-P1 L PRO-P1 V	COBRA-P1 L COBRA-P1 V	FB-COBRA-P1 L FB-COBRA-P1 V
8"	AXYS-P3 L AXYS-P3 V	ONYX-P3 L ONYX-P3 V	LINX-P3 L LINX-P3 V	LINX2-P3 L LINX2-P3 V	PRO-P3 L PRO-P3 V	COBRA-P3 L COBRA-P3 V	FB-COBRA-P3 L FB-COBRA-P3 V
6"	AXYS-P8 L AXYS-P8 V	ONYX-P8 L ONYX-P8 V	LINX-P8 L LINX-P8 V	LINX2-P8 L LINX2-P8 V	PRO-P8 L PRO-P8 V	COBRA-P8 L COBRA-P8 V	FB-COBRA-P8 L FB-COBRA-P8 V
6" *	AXYS-P6 L AXYS-P6 V	ONYX-P6 L ONYX-P6 V	LINX-P6 L LINX-P6 V	LINX2-P6 L LINX2-P6 V	PRO-P6 L PRO-P6 V	COBRA-P6 L COBRA-P6 V	FB-COBRA-P6 L FB-COBRA-P6 V
5" *	AXYS-P5 L AXYS-P5 V	ONYX-P5 L ONYX-P5 V	LINX-P5 L LINX-P5 V	LINX2-P5 L LINX2-P5 V	PRO-P5 L PRO-P5 V	COBRA-P5 L COBRA-P5 V	FB-COBRA-P5 L FB-COBRA-P5 V

\*Utilizes neoprene foam for a thinner pad.

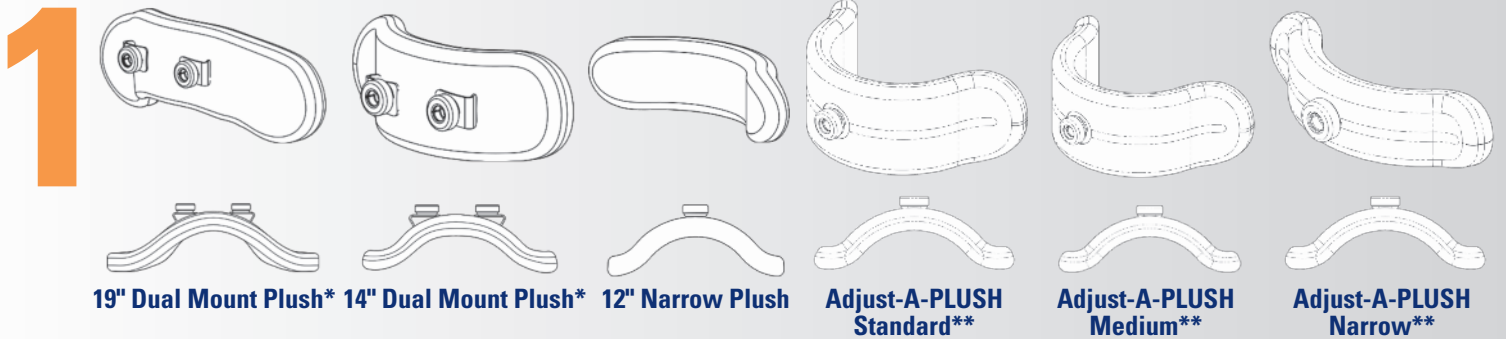
## SELECT MOUNTING BRACKET FOR HARDWARE SYSTEM

# 3

Mounting Brackets					
Detachable					COBRA Hardware System includes detachable mounting bracket.
	M2500	M2100-WB	M2300	M2200-WB	
Swing-Away					Select COBRA Flip-Back Hardware System for swing-away capability.
	M5500	M5100	M5300	M5200	

# SPECIALTY PLUSH ORDERING GUIDE

## DETERMINE PAD SIZE



\*The Dual Mount PLUSH Systems require TWO mounting brackets.

\*\*Also available in Dual Mount.

## SELECT HARDWARE SYSTEM AND PAD COVER (BASED ON PAD SIZE)

# 2

	AXYS	ONYX	LINX	LINX2	PRO	COBRA	COBRA Flip-Back
<b>Pad Size</b>							
	<b>Part Numbers</b> (Cover selection: L=Lycra V=Dartex Reversed)						
<b>19" Dual</b>	AXYS-P44 L AXYS-P44 V	ONYX-P44 L ONYX-P44 V	LINX-P44 L LINX-P44 V	LINX2-P44 L LINX2-P44 V	PRO-P44 L PRO-P44 V	N/A	N/A
<b>14" Dual</b>	AXYS-P22 L AXYS-P22 V	ONYX-P22 L ONYX-P22 V	LINX-P22 L LINX-P22 V	LINX2-P22 L LINX2-P22 V	PRO-P22 L PRO-P22 V	N/A	N/A
<b>12" Narrow</b>	AXYS-P12 L AXYS-P12 V	ONYX-P12 L ONYX-P12 V	LINX-P12 L LINX-P12 V	LINX2-P12 L LINX2-P12 V	PRO-P12 L PRO-P12 V	COBRA-P12 L COBRA-P12 V	FB-COBRA-P12 L FB-COBRA-P12 V
<b>A-A-P Std</b>	AXYS-AP22 L AXYS-AP22 V	ONYX-AP22 L ONYX-AP22 V	LINX-AP22 L LINX-AP22 V	LINX2-AP22 L LINX2-AP22 V	PRO-AP22 L PRO-AP22 V	COBRA-AP22 L COBRA-AP22 V	FB-COBRA-AP22 L FB-COBRA-AP22 V
<b>A-A-P Med</b>	AXYS-AP33 L AXYS-AP33 V	ONYX-AP33 L ONYX-AP33 V	LINX-AP33 L LINX-AP33 V	LINX2-AP33 L LINX2-AP33 V	PRO-AP33 L PRO-AP33 V	COBRA-AP33 L COBRA-AP33 V	FB-COBRA-AP33 L FB-COBRA-AP33 V
<b>A-A-P Narrow</b>	AXYS-AP11 L AXYS-AP11 V	ONYX-AP11 L ONYX-AP11 V	LINX-AP11 L LINX-AP11 V	LINX2-AP11 L LINX2-AP11 V	PRO-AP11 L PRO-AP11 V	COBRA-AP11 L COBRA-AP11 V	FB-COBRA-AP11 L FB-COBRA-AP11 V

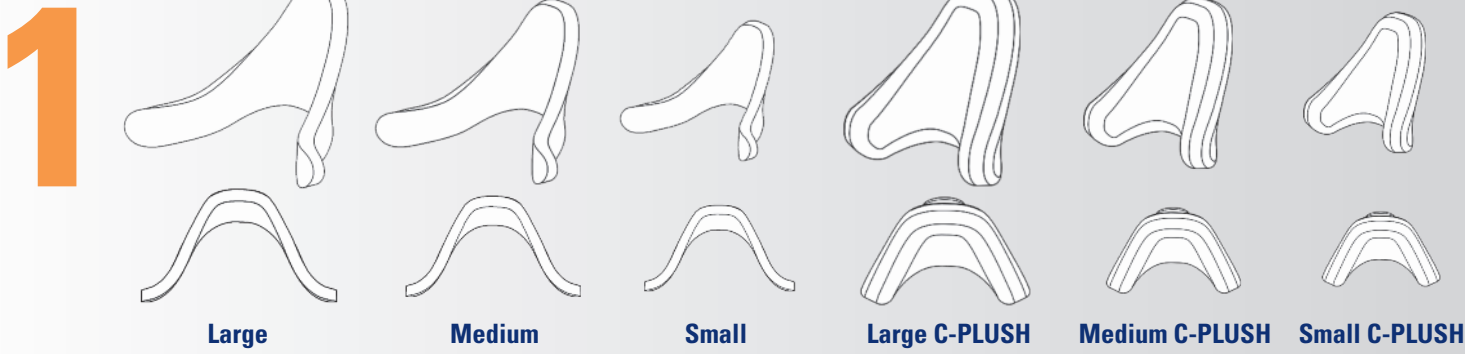
## SELECT MOUNTING BRACKET FOR HARDWARE SYSTEM

# 3

	Mounting Brackets				
<b>Detachable</b>					COBRA Hardware System includes detachable mounting bracket.
	M2500	M2100-WB	M2300	M2200-WB	
<b>Swing-Away</b>					Select COBRA Flip-Back Hardware System for swing-away capability.
	M5500	M5100	M5300	M5200	

# CONTOURED CRADLE ORDERING GUIDE

## DETERMINE PAD SIZE



## SELECT HARDWARE SYSTEM AND PAD COVER (BASED ON PAD SIZE)

2

	AXYS	ONYX	LINX	LINX2	PRO	COBRA	COBRA Flip-Back
	<b>Part Numbers</b> (Cover selection: L=Lycra V=Dartex Reversed)						
<b>Large</b>	AXYS-CCS4 L AXYS-CCS4 V	ONYX-CCS4 L ONYX-CCS4 V	LINX-CCS4 L LINX-CCS4 V	LINX2-CCS4 L LINX2-CCS4 V	PRO-CCS4 L PRO-CCS4 V	COBRA-CCS4 L COBRA-CCS4 V	FB-COBRA-CCS4 L FB-COBRA-CCS4 V
<b>Med</b>	AXYS-CCS3 L AXYS-CCS3 V	ONYX-CCS3 L ONYX-CCS3 V	LINX-CCS3 L LINX-CCS3 V	LINX2-CCS3 L LINX2-CCS3 V	PRO-CCS3 L PRO-CCS3 V	COBRA-CCS3 L COBRA-CCS3 V	FB-COBRA-CCS3 L FB-COBRA-CCS3 V
<b>Small</b>	AXYS-CCS2 L AXYS-CCS2 V	ONYX-CCS2 L ONYX-CCS2 V	LINX-CCS2 L LINX-CCS2 V	LINX2-CCS2 L LINX2-CCS2 V	PRO-CCS2 L PRO-CCS2 V	COBRA-CCS2 L COBRA-CCS2 V	FB-COBRA-CCS2 L FB-COBRA-CCS2 V
<b>Large C-PLUSH</b>	AXYS-CCP4 L AXYS-CCP4 V	ONYX-CCP4 L ONYX-CCP4 V	LINX-CCP4 L LINX-CCP4 V	LINX2-CCP4 L LINX2-CCP4 V	PRO-CCP4 L PRO-CCP4 V	COBRA-CCP4 L COBRA-CCP4 V	FB-COBRA-CCP4 L FB-COBRA-CCP4 V
<b>Med C-PLUSH</b>	AXYS-CCP3 L AXYS-CCP3 V	ONYX-CCP3 L ONYX-CCP3 V	LINX-CCP3 L LINX-CCP3 V	LINX2-CCP3 L LINX2-CCP3 V	PRO-CCP3 L PRO-CCP3 V	COBRA-CCP3 L COBRA-CCP3 V	FB-COBRA-CCP3 L FB-COBRA-CCP3 V
<b>Small C-PLUSH</b>	AXYS-CCP2 L AXYS-CCP2 V	ONYX-CCP2 L ONYX-CCP2 V	LINX-CCP2 L LINX-CCP2 V	LINX2-CCP2 L LINX2-CCP2 V	PRO-CCP2 L PRO-CCP2 V	COBRA-CCP2 L COBRA-CCP2 V	FB-COBRA-CCP2 L FB-COBRA-CCP2 V

## SELECT MOUNTING BRACKET FOR HARDWARE SYSTEM

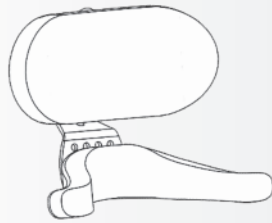
3

	Mounting Brackets				
<b>Detachable</b>					COBRA Hardware System includes detachable mounting bracket.
	M2500	M2100-WB	M2300	M2200-WB	
<b>Swing-Away</b>					Select COBRA Flip-Back Hardware System for swing-away capability.
	M5500	M5100	M5300	M5200	

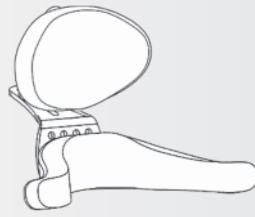
# S.O.F.T. SINGLE ORDERING GUIDE

## DETERMINE PAD SIZE

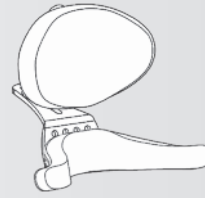
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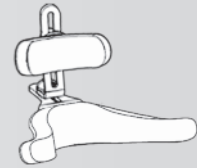
**SS10**  
10" PLUSH occipital  
w/Adult Single Sub-occipital



**SS8**  
Adult occipital  
w/Adult Single Sub-occipital



**SS4**  
Adult occipital w/Pediatric  
Single Sub-occipital



**SS3**  
Pediatric occipital w/Pediatric  
Single Sub-occipital

## SELECT HARDWARE SYSTEM AND PAD COVER (BASED ON PAD SIZE)

# 2

	AXYS	ONYX	LINX	LINX2	PRO	COBRA	COBRA Flip-Back
<b>Pad Size</b>	<b>Part Numbers</b> (Cover selection: L=Lycra V=Dartex Reversed)						
<b>SS10</b>	AXYS-SS10 L AXYS-SS10 V	ONYX-SS10 L ONYX-SS10 V	LINX-SS10 L LINX-SS10 V	LINX2-SS10 L LINX2-SS10 V	PRO-SS10 L PRO-SS10 V	COBRA-SS10 L COBRA-SS10 V	FB-COBRA-SS10 L FB-COBRA-SS10 V
<b>SS8</b>	AXYS-SS8 L AXYS-SS8 V	ONYX-SS8 L ONYX-SS8 V	LINX-SS8 L LINX-SS8 V	LINX2-SS8 L LINX2-SS8 V	PRO-SS8 L PRO-SS8 V	COBRA-SS8 L COBRA-SS8 V	FB-COBRA-SS8 L FB-COBRA-SS8 V
<b>SS4</b>	AXYS-SS4 L AXYS-SS4 V	ONYX-SS4 L ONYX-SS4 V	LINX-SS4 L LINX-SS4 V	LINX2-SS4 L LINX2-SS4 V	PRO-SS4 L PRO-SS4 V	COBRA-SS4 L COBRA-SS4 V	FB-COBRA-SS4 L FB-COBRA-SS4 V
<b>SS3</b>	AXYS-SS3 L AXYS-SS3 V	ONYX-SS3 L ONYX-SS3 V	LINX-SS3 L LINX-SS3 V	LINX2-SS3 L LINX2-SS3 V	PRO-SS3 L PRO-SS3 V	COBRA-SS3 L COBRA-SS3 V	FB-COBRA-SS3 L FB-COBRA-SS3 V

## SELECT MOUNTING BRACKET FOR HARDWARE SYSTEM

# 3

	Mounting Brackets				
<b>Detachable</b>					COBRA Hardware System includes detachable mounting bracket.
	M2500	M2100-WB	M2300	M2200-WB	
<b>Swing-Away</b>					Select COBRA Flip-Back Hardware System for swing-away capability.
	M5500	M5100	M5300	M5200	

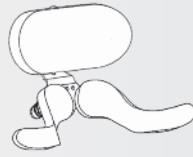
# S.O.F.T. DUAL ORDERING GUIDE

## DETERMINE PAD SIZE

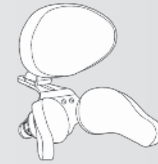
# 1



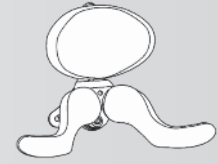
**8– 8" PLUSH occipital w/Size-1 Sub-occipitals**



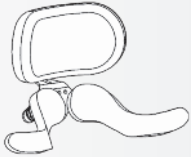
**5– 10" PLUSH occipital w/Size-1 Sub-occipitals**



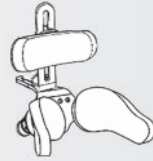
**2– Adult occipital w/Size-2 Sub-occipitals**



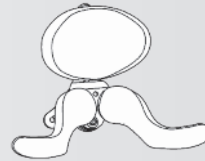
**1– Adult occipital w/Size-1 Sub-occipitals**



**7– 8" PLUSH occipital w/Size-3 Sub-occipitals**



**6– Pediatric occipital w/Size-4 Sub-occipitals**



**4– Adult occipital w/Size-3 Sub-occipitals**



**3– Pediatric occipital w/Size-3 Sub-occipitals**

## SELECT HARDWARE SYSTEM AND PAD COVER (BASED ON PAD SIZE)

# 2

	AXYS	ONYX	LINX	LINX2	PRO	COBRA	COBRA Flip-Back
	<b>Part Numbers (Cover selection: L=Lycra V=Dartex Reversed)</b>						
<b>8</b>	AXYS-8 L AXYS-8 V	ONYX-8 L ONYX-8 V	LINX-8 L LINX-8 V	LINX2-8 L LINX2-8 V	PRO-8 L PRO-8 V	COBRA-8 L COBRA-8 V	FB-COBRA-8 L FB-COBRA-8 V
<b>5</b>	AXYS-5 L AXYS-5 V	ONYX-5 L ONYX-5 V	LINX-5 L LINX-5 V	LINX2-5 L LINX2-5 V	PRO-5 L PRO-5 V	COBRA-5 L COBRA-5 V	FB-COBRA-5 L FB-COBRA-5 V
<b>2</b>	AXYS-2 L AXYS-2 V	ONYX-2 L ONYX-2 V	LINX-2 L LINX-2 V	LINX2-2 L LINX2-2 V	PRO-2 L PRO-2 V	COBRA-2 L COBRA-2 V	FB-COBRA-2 L FB-COBRA-2 V
<b>1</b>	AXYS-1 L AXYS-1 V	ONYX-1 L ONYX-1 V	LINX-1 L LINX-1 V	LINX2-1 L LINX2-1 V	PRO-1 L PRO-1 V	COBRA-1 L COBRA-1 V	FB-COBRA-1 L FB-COBRA-1 V
<b>7</b>	AXYS-7 L AXYS-7 V	ONYX-7 L ONYX-7 V	LINX-7 L LINX-7 V	LINX2-7 L LINX2-7 V	PRO-7 L PRO-7 V	COBRA-7 L COBRA-7 V	FB-COBRA-7 L FB-COBRA-7 V
<b>6</b>	AXYS-6 L AXYS-6 V	ONYX-6 L ONYX-6 V	LINX-6 L LINX-6 V	LINX2-6 L LINX2-6 V	PRO-6 L PRO-6 V	COBRA-6 L COBRA-6 V	FB-COBRA-6 L FB-COBRA-6 V
<b>4</b>	AXYS-4 L AXYS-4 V	ONYX-4 L ONYX-4 V	LINX-4 L LINX-4 V	LINX2-4 L LINX2-4 V	PRO-4 L PRO-4 V	COBRA-4 L COBRA-4 V	FB-COBRA-4 L FB-COBRA-4 V
<b>3</b>	AXYS-3 L AXYS-3 V	ONYX-3 L ONYX-3 V	LINX-3 L LINX-3 V	LINX2-3 L LINX2-3 V	PRO-3 L PRO-3 V	COBRA-3 L COBRA-3 V	FB-COBRA-3 L FB-COBRA-3 V

## SELECT MOUNTING BRACKET FOR HARDWARE SYSTEM

# 3

	Mounting Brackets				
<b>Detachable</b>					COBRA Hardware System includes detachable mounting bracket.
	M2500	M2100-WB	M2300	M2200-WB	
<b>Swing-Away</b>					Select COBRA Flip-Back Hardware System for swing-away capability.
	M5500	M5100	M5300	M5200	

# CUDDLES INFANT ORDERING GUIDE

## DETERMINE PAD SIZE

1



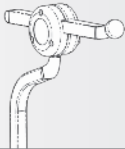

**S.O.F.T. Infant Occipital  
w/Infant Sub-occipitals**



**CCS Infant Contoured  
Cradle Pad**

## SELECT HARDWARE SYSTEM AND PAD COVER (BASED ON PAD SIZE)

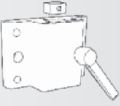

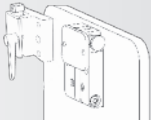
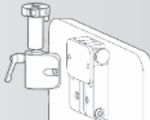
2

		AXYS	ONYX
<b>Pad Size</b>			
<b>Part Numbers</b>			
<b>S.O.F.T.</b>		AXYS-INFT L AXYS-INFT V	ONYX-INFT L ONYX-INFT V
<b>CCS</b>		AXYS-CCS1 L AXYS-CCS1 V	ONYX-CCS1 L ONYX-CCS1 V

Cover selection:  
L=Lycra  
V=Dartex Reversed

## SELECT MOUNTING BRACKET FOR HARDWARE SYSTEM

3

		Mounting Brackets	
<b>Detachable</b>			
	M2500	M2100-WB	
<b>Swing-Away</b>			
	M5500	M5100	

# HEADS UP ORDERING GUIDE

The Heads Up features easy to create Smart Part numbers for configuring the headrest. Follow the 8 easy steps below to generate a head support part # and mounting bracket that can be added into our online ordering system or ordered through Customer Service.

**EXAMPLE SMART PART #:** **AXYS-HU-ITSSL:** Heads Up with **AXYS** Hardware - Infant Size, Tall Height, + Short Arms, Standard Foam, Lycra (Neoprene) Cover  
**M2500:** **AXYS** Mounting Bracket

## 1 SELECT HARDWARE SYSTEM Begin part # with hardware selection followed by -HU for Heads Up

AXYS	ONYX	LINX	LINX2	PRO	COBRA	COBRA Flip-Back
AXYS-HU-	ONYX-HU-	LINX-HU-	LINX2-HU-	PRO-HU-	COBRA-HU-	FBCOB-HU-

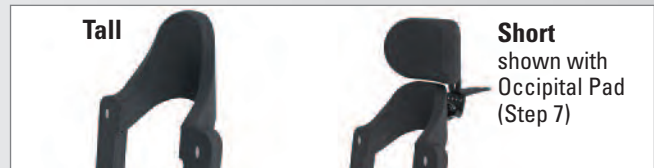
## 2 SELECT NECK WIDTH (MAXIMUM) Add Selection to Smart Part #

Infant (2.8")	Small (3.5")	Medium (4.1")	Large (5.3")
I	S	M	L



## 3 SELECT PAD HEIGHT Add Selection to Smart Part #

Tall	Short
T	S



## 4 SELECT SWING-OUT SUPPORT ARM LENGTH Add Selection to Smart Part #

Short	Long
S	L



Infant & Small	Medium & Large
Short: 5.6"	Short: 7"
Long: 7.3"	Long: 9"

## 5 SELECT FOAM TYPE Add Selection to Smart Part #

Standard	Comfort
S	C

	Infant	Small	Medium	Large
Standard	0.4"	0.5"	0.6"	0.7"
Comfort	0.6"	0.6"	0.8"	0.9"

## 6 SELECT COVER Add Selection to Smart Part #

Lycra (Neoprene)	Reversed Dartex
L	V

**IF YOU DO NOT WANT TO ADD AN OCCIPITAL PAD, YOUR PART NUMBER FOR THE HEAD SUPPORT IS COMPLETE. PLEASE PROCEED TO STEP 8 TO SELECT MOUNTING BRACKET.**

## 7 SELECT OPTIONAL OCCIPITAL PAD\* Add Selection to Smart Part #

Pediatric 5" Pad (for Short Infant size)	Adult 6" Pad (for Short Small size)	Plush 8" Pad (for Short Medium size)	Plush 10" Pad (for Short Large size)
-O5	-O6	-O8	-O10

\*Available on short heights only.

\*Please note the above codes begin with the letter 'O' and not the number '0'.

## 8 SELECT MOUNTING BRACKET Add part # separate from the Smart Part #

Mounting Brackets for:						
	AXYS	ONYX	LINX & LINX2	PRO	COBRA	COBRA Flip-Back
Detachable	M2500	M2100-WB	M2300	M2200-WB	COBRA Hardware System includes detachable mounting bracket.	
Swing-Away	M5500	M5100	M5300	M5200	Select COBRA Flip-Back Hardware System for swing-away capability.	

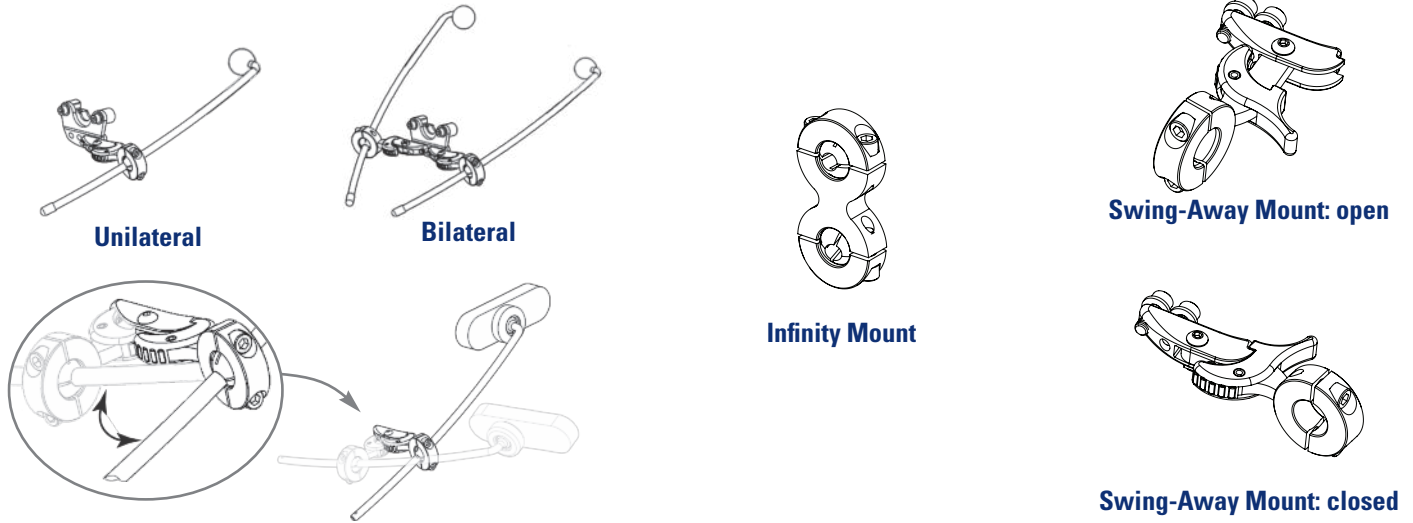


# LATERAL FACIAL SUPPORTS

Lateral Facial Pads can be configured to accommodate or block lateral flexion deviations and/or rotation patterns, or function to supply general support surfaces or switch placement above the cervical level. A rearward mounting hardware pivot point allows the pads to move out-of-the-way during transfers or when not in use. Curved ball rods allow placement of pads around the head laterally or anteriorly. A choice of 7 uniquely shaped pad sizes, 5 of which are malleable, ensure the ability to match the pad with the area needing support.

Part numbers for the pads and hardware are listed below.  
Hardware is swing-away and must be ordered with the pad part number.

NOTE: All lateral supports come with swing-away hardware



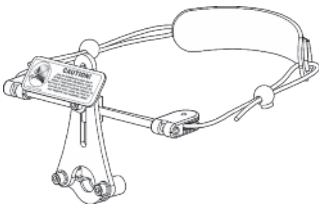
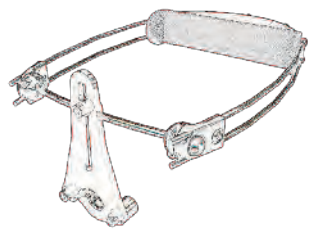
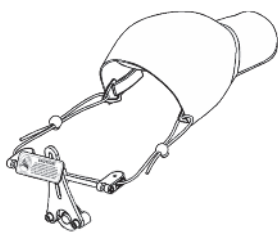
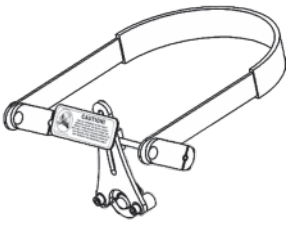
SPOT	STANDARD	LONG	OVAL	LARGE-C	MED-C	SMALL-C	FSO-B

**Part Numbers** Cover selection: Add L=Lycra or V=Dartex Reversed. Example: LFC-PLL

UniLateral	Plush & Spec.Plush LFC10-PL & LM115	Plush & Spec.Plush LFC15-PL & LM115	Plush & Spec.Plush LFC20-PL & LM115	Plush & Spec.Plush LFC25-PL & LM115	Plush & Spec.Plush LFC30-PL & LM115	Plush & Spec.Plush LFC35-PL & LM115	Plush & Spec.Plush LFC40-PL & LM115	Plush & Spec.Plush LFC80-PL & LM115
	Cont.Cradle/Heads Up LFC10-CS & LM115	Cont.Cradle/Heads Up LFC15-CS & LM115	Cont.Cradle/Heads Up LFC20-CS & LM115	Cont.Cradle/Heads Up LFC25-CS & LM115	Cont.Cradle/Heads Up LFC30-CS & LM115	Cont.Cradle/Heads Up LFC35-CS & LM115	Cont.Cradle/Heads Up LFC40-CS & LM115	Cont.Cradle/Heads Up LFC80-CS & LM115
	S.O.F.T. Single,Adult/Peds LFC10 & LM115	S.O.F.T. Single,Adult/Peds LFC15 & LM115	S.O.F.T. Single,Adult/Peds LFC20 & LM115	S.O.F.T. Single,Adult/Peds LFC25 & LM115	S.O.F.T. Single,Adult/Peds LFC30 & LM115	S.O.F.T. Single,Adult/Peds LFC35 & LM115	S.O.F.T. Single,Adult/Peds LFC40 & LM115	S.O.F.T. Single,Adult/Peds LFC80 & LM115
BiLateral	Plush & Spec.Plush LFC10-PL2 & (2) LM115	Plush & Spec.Plush LFC15-PL2 & (2) LM115	Plush & Spec.Plush LFC20-PL2 & (2) LM115	Plush & Spec.Plush LFC25-PL2 & (2) LM115	Plush & Spec.Plush LFC30-PL2 & (2) LM115	Plush & Spec.Plush LFC35-PL2 & (2) LM115	Plush & Spec.Plush LFC40-PL2 & (2) LM115	Plush & Spec.Plush LFC80-PL2 & (2) LM115
	Cont.Cradle/Heads Up LFC10-CS2 & (2) LM115	Cont.Cradle/Heads Up LFC15-CS2 & (2) LM115	Cont.Cradle/Heads Up LFC20-CS2 & (2) LM115	Cont.Cradle/Heads Up LFC25-CS2 & (2) LM115	Cont.Cradle/Heads Up LFC30-CS2 & (2) LM115	Cont.Cradle/Heads Up LFC35-CS2 & (2) LM115	Cont.Cradle/Heads Up LFC40-CS2 & (2) LM115	Cont.Cradle/Heads Up LFC80-CS2 & (2) LM115
	S.O.F.T. Single,Adult/Peds (2) LFC10 & (2) LM115	S.O.F.T. Single,Adult/Peds (2) LFC15 & (2) LM115	S.O.F.T. Single,Adult/Peds (2) LFC20 & (2) LM115	S.O.F.T. Single,Adult/Peds (2) LFC25 & (2) LM115	S.O.F.T. Single,Adult/Peds (2) LFC30 & (2) LM115	S.O.F.T. Single,Adult/Peds (2) LFC35 & (2) LM115	S.O.F.T. Single,Adult/Peds (2) LFC40 & (2) LM115	S.O.F.T. Single,Adult/Peds (2) LFC80 & (2) LM115

# ANTERIOR SUPPORT OPTIONS

Anterior Supports are excellent for low tone individuals with poor head balance, individuals exhibiting forward flexion patterns, or individuals who require an upright head position for medical reasons, i.e. compromised respiration and swallowing. Successfully used for task oriented applications such as classroom interaction or during meals. The addition of a Strap Cap brings a low profile solution to anterior support for individuals who may not be successful with the strap.

	DYNAMIC FOREHEAD STRAP	DFS <sup>2</sup>	STRAP CAP	STATIC FOREHEAD STRAP
				
	<b>Part Numbers</b>			
<b>Adult</b>	DFS10	DFSQ10	CAP10 (black)	HU10
<b>Peds</b>	DFS30	DFSQ30	CAP30-R (red) CAP30-B (blue)	HU10

## TOOLS

Whitmyer has created tools to aid in the adjustment of headrest bolts and hardware.



### BOLT LUBE

The Whitmyer Bolt Lube aids in the tightening of hardware, and helps keep bolts secure.

Part Number: BOLT LUBE

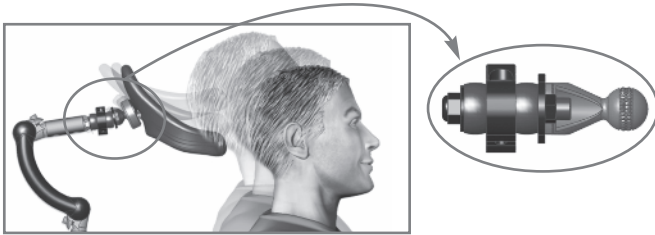


### TOOL KIT

The Whitmyer Tool Kit conveniently provides all the adjustment tools you need in one place.

Part Number: T2500

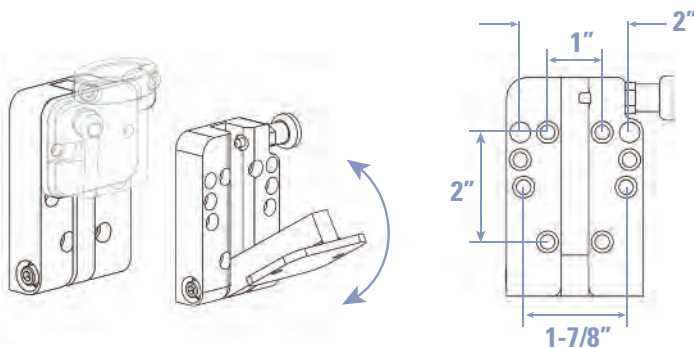
# MODIFIED MOUNTING OPTIONS



## FLEX INTERFACE BRACKET

The Flex Interface Bracket provides upward flex, travel, and return when the head support is extended against. This dynamic motion assists in maintaining head support contact throughout the user's extensor pattern. The Flex Interface Bracket utilizes elastomeric bushings engineered to supply the correct resistance-to-force while allowing the head support to return to the adjusted position. Used between the head support mount and contact surface, the Flex Interface Bracket can be used with most Whitmyer head support accessories.

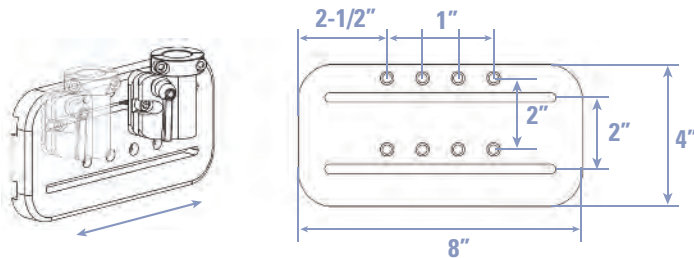
Part Numbers: M9450 (Hard), M9451 (Soft)



## UNIVERSAL SWING-AWAY MOUNT

Whitmyer detach brackets attach to our universal swing-away mount. When attached to the swing-away mount, the assembly becomes a combination detach/swing-away mounting bracket.

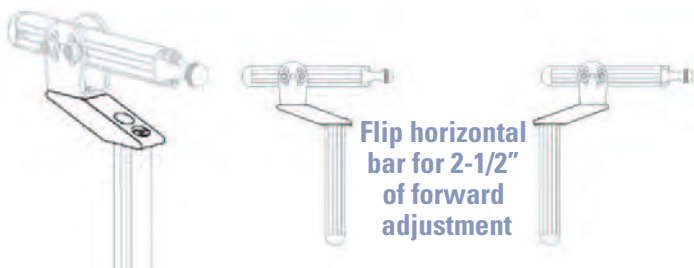
Part Number: M5000



## SLIDE MOUNT

This slotted plastic plate allows the headrest/head support to be positioned in a more perpendicular fashion behind the head of individuals who present with a significant amount of asymmetry. The plate bolts into the chair's existing hole pattern and allows 4" of movement left or right. Perfect for trying off-set head support locations, adjusting for misplaced T-nut locations and relocating the head support to be more in line with the direction of applied forces.

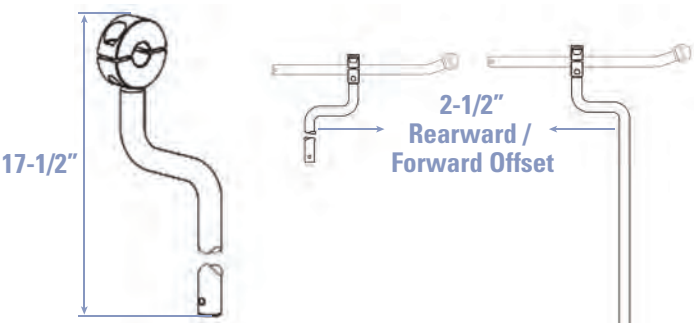
Part Number: M7010



## PRO OFF-SET MOUNTING SYSTEM

PRO system off-set bracket provides 2-1/2" of rearward adjustment to the horizontal bar. Flipping the horizontal bar will also allow for 2-1/2" of forward adjustment.

Part Number: PRC7070



## ONYX REARWARD OFF-SET VERTICAL ROD

ONYX off-set vertical rod provides 2-1/2" of rearward/forward adjustment to the horizontal rod.

Part Number: OX6030



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