

TECHNICAL DATA

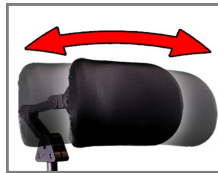
INCLUDES:

Comfort Plus Headrest Pad
1" Mounting Ring

CP250

Comfort Plus Headrest Pad

MULTI-AXIS ADJUSTABILITY



HMO475-TR

HMO475 Triangle

TWB485-1

Headrest Mounting Hardware



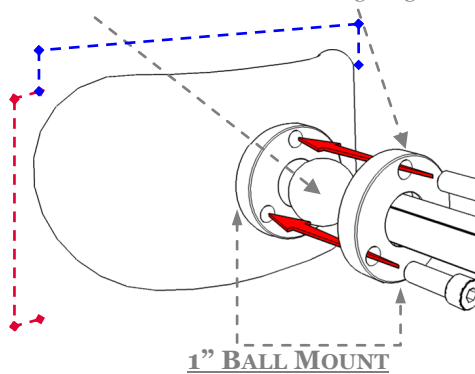
HMO475-VB
Vertical Bar

DIMENSIONS & MOUNTING

1" BALL

CP-RING

1" Mounting Ring



	Size	Width	Height
CP350	Niño Small	6"	4"
CP450	Small	8"	6"
CP250	Medium	10"	6"
CP150	Large	14"	6"
CP550	Extra Large	19"	6"

MOUNTING:

The Comfort Plus Headrest attaches to a 1" ball mount via a CP-Ring.* When you have the mounting ring in place, screw it into the adjacent holes on the headrest.

*(The CPN350 uses a 17mm ball mount & SDRING)

PRODUCT DESCRIPTION

The Comfort Plus occipital pad is constructed of layered foam on a coated metal shell. This plush head support was designed to maximize comfort, have sleek elegant visuals, and be very durable. Comes standard with black Dartex (soft and durable 2-way stretch material) that is removable and washable.

TECHNICAL DATA

1. 5/32 tool for socket-head and flat-head screws on mounting ring and mounting hardware.
2. Includes: ball mounting ring and headrest pad.
3. Headrest attaches to: HMO400, HMO475, TWB480-1, TWB480-FDM, and TWB485-1.

SELLING POINTS

1. The ideal curved design to provide excellent support and comfort for the head.
2. Compatibility with all of our standard mounting hardware.
3. Ball mount allows for angle and rotational adjustment.

BUILD YOUR COMFORT PLUS

STEP 1: PAD SIZE

The Comfort Plus with several types of foam and covers. According to the individual's needs, determine the necessary pad size, whether foam or gel would be beneficial, and cover material. (See Headrest Pads on back)

FOAM/GEL

Open Cell Foam
Closed Cell Foam
Action Gel

CP150 — CP250 — CPN350 — CP450 — CP550 — CP950

COVERS

Dartex
Reverse Dartex
Vinyl
Sheep Skin
Neoprene

STEP 2: SWING-AWAYS (CPS9 SERIES)

Facial lateral Swing-Aways for pads, switches, speaker sites and chin control devices can be added to the Comfort Plus. (See Swing-Away Options on back)

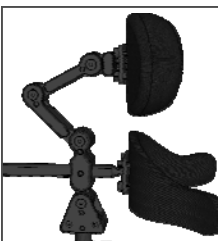
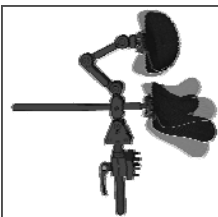
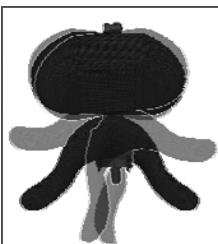
CPS9-B — CPS9DL-DB

HARDWARE

HMO400
HMO475
TWB480
TWB480-FDM
TWB485

STEP 3: HARDWARE

The final step is deciding what type of hardware to use for mounting the Comfort Plus to your chair. (See Hardware Options on back)



Stealth Ultra Headrest Includes:

1. Occipital Pad
2. Sub Occipital Pad
3. Facial Lateral Pads
4. Link style adjustable channel
5. Headrest mounting hardware

TECHNICAL DATA

1. 5/32 tool for Link and Triangle adjustment.
2. 2x Links included; 1x In-Line, 1x Offset. Links measure 3" from screw to screw.
3. Headrest attaches to: HMO475, TWB485, TWB480
4. Set screw adjustment for increased stability.

SELLING POINTS

1. Fully adjustable fore and aft movement for infinite positioning on links.
2. Triangle has full rotation for offset.
3. Anti Rotation slot on mounting rod.
4. Swing away lateral pads or switches can be added for additional support or drive control.
5. Smooth finished edging on every piece.
6. Lever action handle for easy seat back mount adjustment.
7. Ball mounted for rotational adjustment.

BUILDING YOUR ULTRA

Step 1: Occipital Pads

Occipital pads come in five sizes with a variety of foam and cover options. According to the individual's needs, determine the necessary pad size, whether foam or gel would be beneficial, and cover material.

500—510—520—530—CPN350

FOAM/GEL

Open Cell Foam
Closed Cell Foam
Action Gel

Step 2: Sub-Occipital Pads

Sub-Occipital pads come in six sizes, each uniquely designed for specific needs, with a variety of foam and cover options.

600—610—620—630—634—637

COVERS

Dartex
Reverse Dartex
Vinyl
Sheep Skin
Neoprene

Step 3: Swing-Away

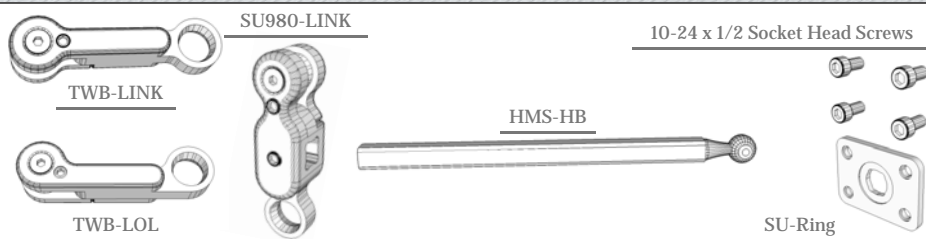
Facial Lateral Swing-Aways for pad, switch, speaker sites, and chin control devices can be added to both the occipital and sub occipital pads. (See swing away options on back)

HARDWARE

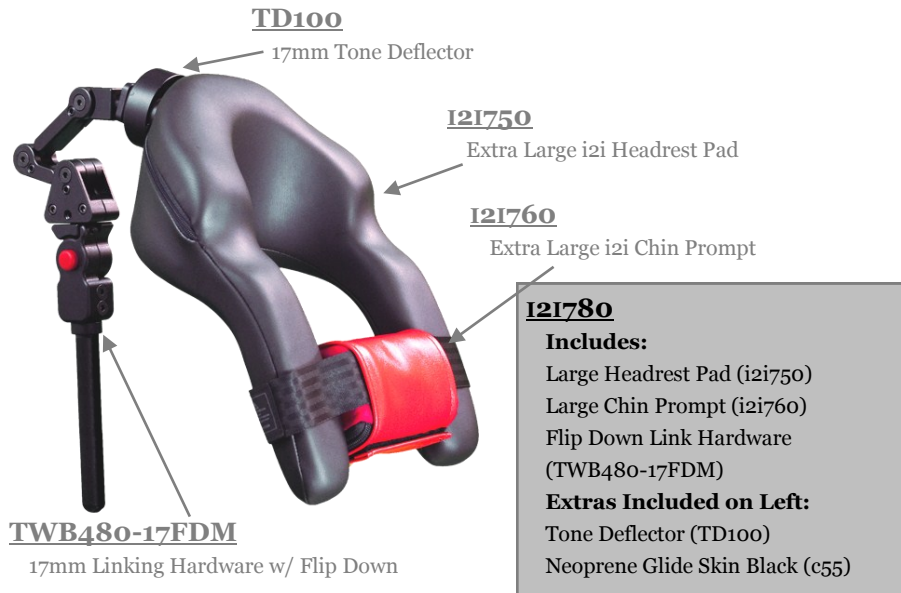
TWB480
TWB480-FDM
HMO475
TWB485

Step 4: Hardware

The final step is deciding what type of hardware to use for mounting the Ultra to your chair. (See hardware options on back)



TECHNICAL DATA



DIMENSIONS

Product Number	Overall Width	Maximum Neck Circumference	Maximum Neck Width	Posterior Height	Arm Length
i2i 280 Niño X-Small	7"	7"	3"	3"	4½"
i2i 380 Niño Small	7½"	9"	3½"	3½"	4½"
i2i 480 Small Standard	8"	11"	4"	4"	6½"
i2i 481 Small Short Arm	8"	11"	4"	4"	4½"
i2i 580 Medium Standard	9"	14"	4½"	4¾"	7½"
i2i 581 Medium Short Arm	9"	14"	4½"	4¾"	5½"
i2i 680 Large Standard	9½"	16"	5"	5¼"	8"
i2i 680 Large Short Arm	9½"	16"	5"	5¼"	6"
i2i 780 X-Large Standard	10"	18"	5¾"	6"	9"
i2i 781 X-Large Standard	10"	18"	5¾"	6"	6¼"

PRODUCT DESCRIPTION

The i2i has been one of Stealth's signature products and one that is recognized around the world. The i2i head, neck and shoulder positioning system is offered in eleven different series. We have made significant improvements through the years and now have added a few more. It's important to remember that the Headrest is the finishing point of any seating system—not a starting point. If a client does not hold his/her head erect it does not necessarily mean he has poor head control. *It could be the result of a poorly fitting or improper seating system!*

TECHNICAL DATA

1. 5/32 tool for socket-head and flat-head screws on mounting ring and mounting hardware.
2. Includes: ball mounting ring and headrest pad.
3. Headrest attaches to the TWB480-FDM.

SELLING POINTS

1. The i2i is designed to help those with difficulty of movement and keeping the head upright.
2. Keeping the head straight and level improves eye contact to promote socialization and assist in interpreting responses and communication.
3. Keeping the user's head straight eases feeding, reduces saliva drool and greatly reduces the need to reposition the user's head, neck, and shoulders.

BUILD YOUR I2I SERIES HEADREST

STEP 1: NECK SIZE

The individual's neck circumference will determine the appropriate size i2i.

NECK SIZES

480	Under 11"
580	11"-14"
680	14"-16"
780	16"-18"

STEP 2: ARM LENGTH

To determine arm length, measure from the top of the clavicle to the bottom of the sternum.

ARM LENGTHS

i2i Standard

480	6.5"
580	7.5"
680	8"
780	9"

i2i Short Arm

481	4.5"
581	5.5"
681	6"
781	6.25"

STEP 3: EAR CUTOUTS (I2I-EC)

Individuals with lateral flexion will need ear cutouts and gel inserts to help reduce friction and pressure points.

STEP 4: FABRICS

Select a material for both the i2i and the Chin Prompt.

FOAM/GEL

Closed Cell Foam
Action Gel

COVERS

Dartex (standard)
Reverse Dartex
Vinyl
Sheep Skin
Neoprene

STEP 5: LINKS (TWB-LINK)

Standard i2i Hardware has a maximum reach of 6". Additional links increase the maximum reach.

STEP 6: SWING-AWAYS (SUS9 SERIES)

Facial lateral Swing-Aways can be added to the i2i for pad, switch, speaker sites and chin control devices.

TECHNICAL DATA

INCLUDES:

All Positioning Headrest Pad
17mm Mounting Ring

AP250

Small AP Headrest Pad

HMO-HB

Horizontal Bar

HMO475-TR

HMO475 Triangle

HMO475

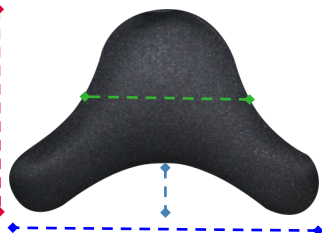
Headrest Mounting Hardware

HMO475-VB

Vertical Bar



DIMENSIONS & MOUNTING



	Size	Width	Height		
AP150	X-Small	7"	6"	1/2"	5"
AP250	Small	8"	6 1/4"	3/4"	5"
AP350	Medium	9"	6 1/2"	1"	5"
AP450	Large	10"	7 1/2"	1 1/4"	6"
AP550	X-Large	13"	8"	1 1/2"	8 1/2"

17MM

BALL MOUNT

SDRING

17mm Mounting

17M BALL

MOUNTING:

The All Positioning headrest attaches to a 17mm ball mount via a SD-Ring. When you have the mounting ring in place, screw it into the adjacent holes on the headrest.

PRODUCT DESCRIPTION

When you need comfort and adjustability, depend on our All Positioning headrest. The AP Series offers a unique flexibility. The innovative memory metal allows an "adjust on demand" quality unlike most headrests. With five sizes available, all spectrums of shapes can be met.

TECHNICAL DATA

- 5/32 tool for socket-head and flat-head screws on mounting ring and mounting hardware.
- Includes: ball mounting ring and headrest pad.
- Headrest attaches to: HMO400, HMO475, TWB480-1, TWB480-FDM, and TWB485-1.

SELLING POINTS

- The AP's memory metal allows unique flexibility and adjustability.
- Compatibility with all of our standard mounting hardware.
- Ball mount allows for angle and rotational adjustment.

BUILD YOUR ALL POSITIONING HEADREST

STEP 1: PAD SIZE

The AP style headrest comes with several types of foam and covers. According to the individual's needs, determine the necessary pad size, whether foam or gel would be beneficial, and cover material. (See Headrest Pads on back)

AP150 — AP250 — AP350 — AP450 — AP550

STEP 2: SWING-AWAYS (CPS9 SERIES)

Facial lateral Swing-Aways for pads, switches, speaker sites and chin control devices can be added to the AP headrest. (See Swing-Away Options on back)

SUS9-B-HW — SUS9DL-DB — SUNS9-B-HW

STEP 3: HARDWARE

The final step is deciding what type of hardware to use for mounting the AP headrest to your chair. (See Hardware Options on back)

FOAM/GEL

Open Cell Foam
Closed Cell Foam
Action Gel

COVERS

Dartex
Reverse Dartex
Vinyl
Sheep Skin
Neoprene

HARDWARE

HMO400
HMO475
TWB480
TWB480-FDM
TWB485

TECHNICAL DATA

INCLUDES:

Comfort Plus Headrest Pad
1" Mounting Ring

CB325

Combo Series Headrest Pad



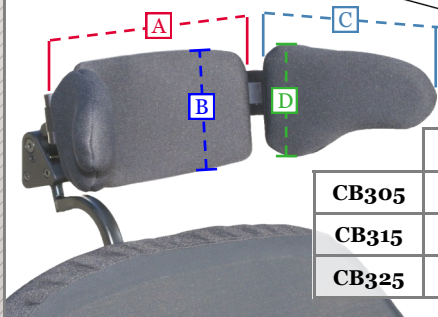
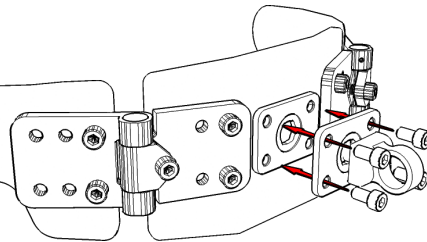
HMO400

Headrest Mounting Hardware

DIMENSIONS & MOUNTING

MOUNTING:

The Combo Series Headrest attaches to a 17mm ball mount via a SD-Ring. When you have the mounting ring in place, screw it into the adjacent holes on the headrest.



	Size	Width	Height	Width	Height
CB305	Small	5"	3"	3 1/8"	3 3/4"
CB315	Large	5 3/4"	3 1/2"	4 3/4"	3 1/2"
CB325	Extra Large	5 3/4"	6 1/4"	7"	6 1/4"

PRODUCT DESCRIPTION

The Combo Series is an adjustable-curved head positioning system. It's intuitive function lets you set the shape, then reliably holds your settings. The Combo Series head positioning system consist of two lateral "wing" pads. The lateral pads were designed to provide a high degree of pivoting.

TECHNICAL DATA

1. 5/32 tool for socket-head and flat-head screws on mounting ring and mounting hardware.
2. Includes: ball mounting ring and headrest pad.
3. Headrest attaches to: HMO400, HMO475, TWB480-1, TWB480-FDM, and TWB485-1.

SELLING POINTS

1. The high degree of pivoting movement accommodates a wide variety of head positioning needs.
2. The built in facial laterals of the Combo Series provides amazing positioning.
3. Compatibility with all of our standard mounting hardware.
4. Ball mount allows for angle and rotational adjustment.

BUILD YOUR COMFORT PLUS

STEP 1: PAD SIZE

The Combo Series comes with several types of foam and covers. According to the individual's needs, determine the necessary pad size, whether foam or gel would be beneficial, and cover material. (See Headrest Pads on back)

CB305 — CB315 — CB325

STEP 2: SWING-AWAYS (SUS9 SERIES)

Facial lateral Swing-Aways for pads, switches, speaker sites and chin control devices can be added to the Combo Series. (See Swing-Away Options on back)

SUS9-B-HW — SUS9DL-DB — SUNS9-B-HW

STEP 3: HARDWARE

The final step is deciding what type of hardware to use for mounting the Combo Series to your chair. (See Hardware Options on back)

FOAM/GEL

Open Cell Foam
Closed Cell Foam
Action Gel

COVERS

Dartex
Reverse Dartex
Vinyl
Sheep Skin
Neoprene

HARDWARE

HMO400
HMO475
TWB480
TWB480-FDM
TWB485

TECHNICAL DATA

INCLUDES:

- Tri-Comfort Plus Headrest Pad
- 1" Mounting Ring

TCP205

Tri-Comfort Plus Headrest Pad



**MULTI-AXIS
ADJUSTABILITY**

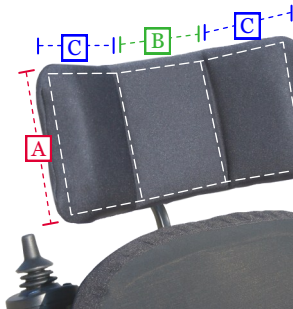
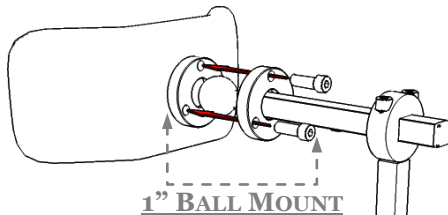
TWB485-FDM

Headrest Mounting Hardware

DIMENSIONS & MOUNTING

MOUNTING:

The Tri-Comfort Plus Headrest attaches to a 1" ball mount via a CP-Ring. When you have the mounting ring in place, screw it into the adjacent holes on the headrest.



	Size	A	B	C
TCP505	Niño X-Small	3 3/4"	3 3/4"	2 1/2"
TCP405	Niño Small	4 3/4"	4 3/4"	3"
TCP305	Small	5 1/4"	6 1/4"	3 1/4"
TCP205	Medium	5 1/4"	6 1/2"	5"
TCP105	Large	5 1/4"	8"	6 3/4"

PRODUCT DESCRIPTION

Stealth's Tri-Comfort Plus takes the innovation and comfort of the Comfort Plus Series and multiplies it by three! With a three side occipital pad, this head support system offers the most luxurious support and comfort of any of our headrests so don't settle for less. Try our Tri-Comfort Plus and multiply your level of comfort!

TECHNICAL DATA

- 5/32 tool for socket-head and flat-head screws on mounting ring and mounting hardware.
- Includes: ball mounting ring and headrest pad.
- Headrest attaches to: HMO400, HMO475, TWB480-1, TWB480-FDM, and TWB485-1.

SELLING POINTS

- The large surface area of the Tri-Comfort allows for a wider support and cushion for the head.
- Compatibility with all of our standard mounting hardware.
- Ball mount allows for vangle and rotational adjustment.

BUILD YOUR TRI-COMFORT PLUS

STEP 1: PAD SIZE

The Tri-Comfort comes with several types of foam and covers. According to the individual's needs, determine the necessary pad size, whether foam or gel would be beneficial, and cover material. (See Headrest Pads on back)

TCP105 – TCP205 – TCP305 – TCP405 – TCP505 – TCP905

STEP 2: SWING-AWAYS (OTTOS9 SERIES)

Facial lateral Swing-Aways for pads, switches, speaker sites and chin control devices can be added to the Tri-Comfort. (See Swing-Away Options on back)

STEP 3: HARDWARE

The final step is deciding what type of hardware to use for mounting the Tri-Comfort to your chair. (See Hardware Options on back)

FOAM/GEL

- Open Cell Foam
- Closed Cell Foam
- Action Gel

COVERS

- Dartex
- Reverse Dartex
- Vinyl
- Sheep Skin
- Neoprene

HARDWARE

- HMO400
- HMO475
- TWB480
- TWB480-FDM
- TWB485

TECHNICAL DATA

INCLUDES:

- Contoured Headrest Pad
- 1" Mounting Ring

930

Long Niño Facial Pad

SU260

9" Lateral Rod

HMO475-TR

HMO475 Triangle

OTTOS9-R

Swing-Away System

HMO475-VB

Vertical Bar

HMO475

Headrest Mounting Hardware



STL-OTSM250

Contoured Headrest Pad

MOUNTING

1" BALL

CP-RING

1" Mounting Ring

1" BALL MOUNT

MOUNTING:

The Otto-Bock Contoured Headrest attaches to a 1" ball mount via a CP-Ring. When you have the mounting ring in place, screw it into the adjacent holes on the headrest mount. Be sure the mounting hardware uses the standard 1" ball.

PRODUCT DESCRIPTION

Whether used as a stand alone head support or as part of a larger system, the Stealth contoured headrest provides multiple levels of options for switch sites, lateral facial devices, attachment hardware and more... The Otto-Bock series molded headrests are ergonomically formed and valued for their robust performance and economical price. The Otto-Bock Series offers two options, a large and a small occipital head support.

TECHNICAL DATA

- 5/32 tool for socket-head and flat-head screws on mounting ring and mounting hardware.
- Includes: ball mounting ring and headrest pad.
- Headrest attaches to: HMO400, HMO475, TWB480-1, TWB480-FDM, and TWB485-1.

SELLING POINTS

- The ergonomic design of the headrest pad provides great support for the head.
- The Otto-Bock provides robust performance at a low price.
- The exterior of the headrest is water resistant and easy to clean.
- Compatibility with all of our standard mounting hardware.
- Ball mount allows for angle and rotational adjustment.

BUILD YOUR OTTO-BOCK

STEP 1: PAD SIZE

The Otto-Bock comes in two pad sizes that both include a metal base layer, covered with closed cell foam and are coated with a durable rubber exterior.
(See Headrest Pads on back)

STL-OTSM250 – STL-OTLG150

STEP 2: SWING-AWAYS (OTTOS9 SERIES)

Facial lateral Swing-Aways for pads, switches, speaker sites and chin control devices can be added to the Otto-Bock headrest.
(See Swing-Away Options on back)

STEP 3: HARDWARE

The final step is deciding what type of hardware to use for mounting the Otto-Bock headrest to your chair.
(See Hardware Options on back)

HARDWARE

- HMO400
- HMO475
- TWB480
- TWB480-FDM
- TWB485

HARDWARE OPTIONS



HMO400

The HMO400 is our straight mounting hardware can be adjusted fore and aft.



HMO475

The HMO475 allows fore and aft adjustment as well as rotational adjustment



TWB480-1

The TWB480 has a rotating triangle and links that can be adjusted to any position.



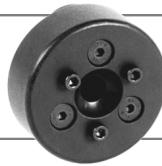
TWB485-1

The TWB485 combines the links of the TWB480 and curved bar of the HMO475.



TWB480-FDM

An easy transfer flip down mount and links make Stealth's TWB480-FDM.



TD101

The Tone Deflector is design to absorb quick impact and aver slanted angle loading.

HEADREST PADS



CPN350

Nino Small 6"

Comfort Plus Headrest



CP450

Small 8"

Comfort Plus Headrest



CP250

Medium 10"

Comfort Plus Headrest



CP150

Large 14"

Comfort Plus Headrest



CP550

Extra Large 19"

Comfort Plus Headrest



TCP905

Custom

Comfort Plus Headrest

SWING-AWAY OPTIONS

More information available at www.stealthproducts.com



CPS9-B-HW

Stealth Product's Swing-Away hardware offers a sleek, unobtrusive design while featuring an easy, one-hand release mechanism for swinging pads and switches back a full 100°.



CPS9DL-DB

The dual swing away design allows for more attachment sites for facial pads or switches for those clients who need more real estate or extra support.



EGG SWITCHES

Egg switches provide the user with more interfaces options.



MC210

Tash Mini Cup Switches provide user interface in a compact package.



900

Facial Pad
(4.5" x 2")



F8675

Stealth's figure 8 bracket adds real estate for an extra attachment.



910

Facial Spot Pad
(3" x 2")



JOYSTICK MOUNTS

SM600: Mini Proportional mount
SM610: 1812 mount
SM620: Tash Mini mount
SM630: ASL MEC mount



920

Long Facial pad
(6" x 2")



SP625

Sip & Puff mount



930

Long Niño Facial Pad
(6" x 1.5")



CN600

Swing-away flex Micro-Lite switch.