



CT Scanner Accessories





1. Arm holders

▶ Arm up holder

Used to support the patient's arms when the arms are elevated.



CAAH-014A

Dimensions	Materials
W: 530 mm L: 378 mm H: 288 mm	Poly dichloropentadiene

The metal-free arm up holder is made of a material that minimizes artifacts. It is also light weight and washable. The metal-free arm up holder simplifies patient positioning.

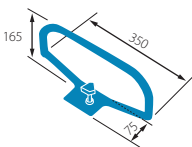
▶ Handle

This handle is grasped by the patient to hold up his/her arms.



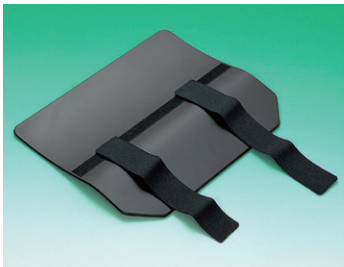
CTA-AHC

Dimensions	Materials
W: 350 mm L: 75 mm H: 165 mm	Iron Chrome-plated



▶ Arm down holder (one side)

These holders are mounted to the couch top to support the patient arm (one side only).



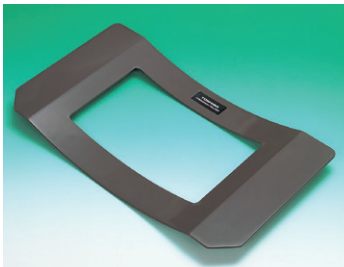
CAAH010A

For 470-mm-wide couch tops.

Dimensions	Materials
W: 335 mm L: 400 mm H: 48 mm	Polyvinyl chloride

▶ Arm down holder (both sides)

These holders are mounted to the couch top to support the patient's arms (both sides).



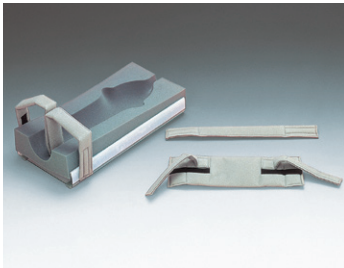
CAAH012A

For 470-mm-wide couch tops.

Dimensions	Materials
W: 700 mm L: 400 mm H: 53 mm	ABS resin

2. Baby bed / Child holder

► **Baby bed**



CTA-TMB

Placed on the couch top to restrain infant movement.

Dimensions	Materials
W: 230 mm L: 510 mm H: 80 mm	Acrylic resin Nylon Protective felt

► **Child holder**

This holder immobilizes infants for a wide range of body and head examinations.



CACH-001A

Dimensions	Materials
W: 370 mm L: 1000 mm H: 200 mm	Base: PET resin, Polyethylene Pillow: Polyethylene foam Mat, cushions: Urethane leather, Flexible urethane foam Bands, Body cover: Urethane leather, Polyester



3. Head rests

Used to immobilize the patient's head during scanning.

► **Head rests**



CAHR024A

The tilt angle can be set manually.

Dimensions	Materials
W: 200 mm L: 413 mm H: 148 mm	Carbon fiber Iron



CAHR-026A

For 3D subtraction.

Dimensions	Materials
W: 358 mm L: 629 mm H: 374 mm Forward/backward stroke: 160 mm Vertical stroke: 60 mm	Carbon fiber Polyvinyl chloride Iron



CAHR-028A

Dimensions	Materials
W: 190 mm L: 374 mm H: 208 mm	Carbon fiber reinforced plastic



CAHR-029A

Dimensions	Materials
W: 221 mm L: 478 mm H: 207 mm	Carbon fiber reinforced plastic



CAHR-030A

Dimensions	Materials
W: 220 mm L: 448 mm H: 207 mm	Carbon fiber reinforced plastic

3. Head rests

Used to immobilize the patient's head during scanning.

► Coronal head rests



CTA-HRJ (prone)	
Used when the patient is prone for coronal image acquisition.	
Dimensions	Materials
W: 230 mm	Carbon fiber Iron
L: 375 mm	
H: 120 mm	



CTA-HRO (supine)	
Used when the patient is supine for coronal image acquisition.	
Dimensions	Materials
W: 190 mm	Acrylic resin Nylon Iron
L: 360 mm	
H: 170 mm	

► Head rest for infant

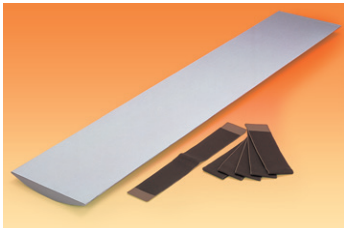


CTA-HRN	
Used to immobilize the heads of infants.	
Dimensions	Materials
W: 150 mm	Acrylic resin Nylon Iron
L: 310 mm	
H: 137 mm	

4. Flat board

Placed on the couch top to make the couch-top upper surface flat.

► Flat board



CABM021A	
For 470-mm-wide couch tops.	
Dimensions	Materials
W: 440 mm	Acrylic foam Polyester Cotton
L: 1905 mm	
H: 40 mm	



5. Foot supports

Mounted to the end of the couch top to provide additional table length for feet support.

► Foot rests

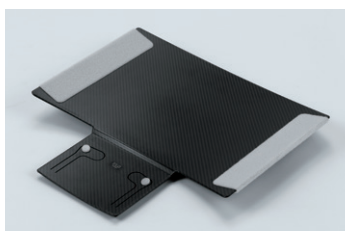


CAEX-008A

400 mm extension
(according to foot mat sizes)

Dimensions	Materials
W: 470 mm	Carbon fiber
L: 450 mm	
H: 80 mm	

(To be exchanged with the head rest.)
(With foot-mat fastener)



CAEX-012A

310 mm extension
(according to foot mat sizes)

Dimensions	Materials
W: 465 mm	Carbon fiber reinforced plastic
L: 409 mm	
H: 74 mm	

CAEX-013A

400 mm extension
(according to foot mat sizes)

Dimensions	Materials
W: 446 mm	Carbon fiber reinforced plastic
L: 462 mm	
H: 56 mm	

6. Head mats

► Head mat (cushion)

Placed on the head rest.



CAHM-003A

Dimensions	Materials
W: 231 mm	Polyethylene foam
L: 323 mm	
H: 200 mm	



CAHM-004A

Dimensions	Materials
W: 390 mm	Polyethylene
L: 230 mm	
H: 20 mm	



CAHM-005A

Dimensions	Materials
W: 226 mm	Polyethylene
L: 281 mm	
H: 168 mm	

6. Head mats

► Wedge mats



CAWM-001A/1 10 degrees

Dimensions	Materials
W: 186 mm L: 180 mm H: 78 mm	Polyethylene foam

CAWM-002A/1 10 degrees

Dimensions	Materials
W: 189 mm L: 210 mm H: 83 mm	Polyethylene foam

CAWM-001A/2 20 degrees

Dimensions	Materials
W: 186 mm L: 180 mm H: 108 mm	Polyethylene foam

CAWM-002A/2 20 degrees

Dimensions	Materials
W: 190 mm L: 210 mm H: 121 mm	Polyethylene foam

CAWM-001A/3 30 degrees

Dimensions	Materials
W: 186 mm L: 180 mm H: 128 mm	Polyethylene foam

CAWM-002A/3 30 degrees

Dimensions	Materials
W: 186 mm L: 210 mm H: 149 mm	Polyethylene foam

► Table top pillow



CATP-001A

Dimensions	Materials	Color
W: 188 mm L: 274 mm H: 115 mm	Urethane foam Urethane resin	Terra Gray

CATP-002A

Dimensions	Materials	Color
W: 188 mm L: 274 mm H: 115 mm	Urethane foam Urethane resin	Angora Gray

► Head cushion

Placed between the patient's head and the head straps to immobilize the head.



CAHC-001A

Dimensions	Materials
W: 220 mm L: 80 mm H: 20 mm	Urethane foam Urethane sheet

► Side mats

Placed between the side of the patient's head and the head rest to immobilize the head.



CTA-HMC

Dimensions	Materials
W: 140 mm L: 80 mm H: 30 mm	Urethane Polyester Cotton

CASM-001A

Dimensions	Materials
W: 140 mm L: 80 mm H: 30 mm	Polyurethane Polyester Cotton

► Neck mat



CANM-001A (long) For CAHR-029A

Dimensions	Materials
W: 187 mm L: 470 mm H: 40 mm	Urethane foam Urethane sheet



CANM-001B (short)

Dimensions	Materials
W: 164 mm L: 470 mm H: 40 mm	Urethane foam Urethane sheet



7. Body mats

Placed on the couch top.

► Body mats



CABM-031A/1

For 2000-mm-long couch top

Dimensions	Materials	Color
W: 470 mm L: 2360 mm H: 20 mm	Polyurethane	Zenith Blue

CABM-031A/4

For 300 kg patient couch with a 1500-mm-long couch top

Dimensions	Materials	Color
W: 470 mm L: 1860 mm H: 20 mm	Polyurethane	Zenith Blue



CABM-031A/5

For 2000-mm-long couch top

Dimensions	Materials	Color
W: 470 mm L: 2360 mm H: 20 mm	Polyurethane	Terra Gray

CABM-031A/6

For 1800-mm-long couch top

Dimensions	Materials	Color
W: 470 mm L: 2090 mm H: 20 mm	Polyurethane	Terra Gray

CABM-031A/7

For 1500-mm-long couch top

Dimensions	Materials	Color
W: 470 mm L: 1790 mm H: 20 mm	Polyurethane	Terra Gray

CABM-031A/8

For 300 kg patient couch with a 1500-mm-long couch top

Dimensions	Materials	Color
W: 470 mm L: 1860 mm H: 20 mm	Polyurethane	Terra Gray

CABM-032A/2

For 1700-mm-long couch top

Dimensions	Materials	Color
W: 470 mm L: 2070 mm H: 20 mm	Polyurethane	Terra Gray



CABM-041A

For 2000-mm-long couch top with mat covers on either side of the long side of the mat.

Dimensions	Materials	Color
W: 990 mm L: 2356 mm H: 20 mm	Urethane foam Urethane sheet	Angora Gray

► Body mat covers



CAMC-001A/1

Dimensions	Materials
W: 1020 mm L: 2900 mm	Polyvinyl chloride

CAMC-001A/2

Dimensions	Materials
W: 1020 mm L: 2600 mm	Polyvinyl chloride

7. Body mats

Placed on the couch top.

► Triangular mats

Placed under the patient's knees during scanning.



CAFM-002A/1

Dimensions	Materials	Color
W: 350 mm L: 570 mm H: 220 mm	Polyvinyl chloride Urethane	Win Blue



CAFM-002A/2

Dimensions	Materials	Color
W: 350 mm L: 570 mm H: 220 mm	Polyurethane	Terra Gray



CAFM-007A

Dimensions	Materials	Color
W: 350 mm L: 570 mm H: 220 mm	Polyurethane	Angora Gray

► Foot mats



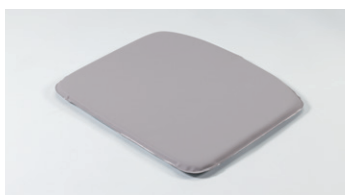
CAFM-001B For CAEX-008A

Dimensions	Materials	Color
W: 470 mm L: 400 mm H: 20 mm	Polyvinyl chloride Urethane	Zenith Blue



CAFM-003A/2 For CAEX-008A

Dimensions	Materials	Color
W: 470 mm L: 400 mm H: 20 mm	Polyurethane	Terra Gray



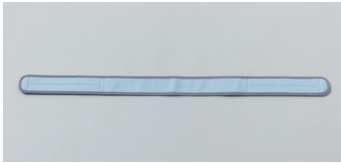
CAFM-006A For CAEX-013A

Dimensions	Materials	Color
W: 400 mm L: 470 mm H: 20 mm	Urethane foam Urethane sheet	Angora Gray



8. Head straps

► Head straps (fastener)



CAHB-003A/1

Used to immobilize the head.

Dimensions	Materials	Color
W: 50 mm L: 750 mm	Polyurethane	Blue



CAHB-003A/2

Used to immobilize the head.

Dimensions	Materials	Color
W: 50 mm L: 750 mm	Polyurethane	Terra Gray

► Chin straps (fastener)



CAHB-002A/1

Used to immobilize the chin.

Dimensions	Materials	Color
W: 50 mm L: 750 mm	Polyurethane	Blue



CAHB-002A/2

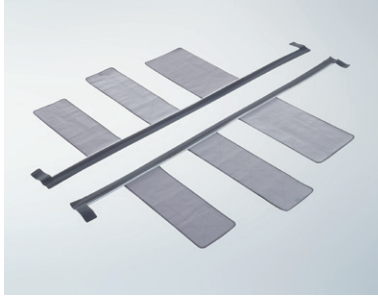
Used to immobilize the chin.

Dimensions	Materials	Color
W: 50 mm L: 750 mm	Polyurethane	Terra Gray

9. Body straps

► Body straps (fastener)

Sliding type bands to be used to restrain patient movement.



CABB-008A/1, /2*

For 2000-mm-long couch top

CABB-008B/1, /2*

For 1800-mm-long couch top

CABB-008C/1, /2*

For 300 kg patient couch with a 1500-mm-long couch top

CABB-008D/1, /2*

For 1500-mm-long couch top

CABB-010A/1

For Aquilion Precision with a 2000-mm-long couch top

CABB-010A/2

For 1700-mm-long couch top

CABB-011A/1

For Aquilion ONE / INSIGHT Edition with a 2000-mm-long couch top



• Body band rails

For 2000-mm-long couch top

Dimensions	Materials
W: 143 mm L: 2355 mm	Polyethylene

For 1800-mm-long couch top

Dimensions	Materials
W: 143 mm L: 2085 mm	Polyethylene

For 300 kg patient couch with a 1500-mm-long couch top

Dimensions	Materials
W: 143 mm L: 1855 mm	Polyethylene

For 1500-mm-long couch top

Dimensions	Materials
W: 143 mm L: 1785 mm	Polyethylene

For Aquilion Precision with a 2000-mm-long couch top

Dimensions	Materials
W: 143 mm L: 2305 mm	Polyethylene

For 1700-mm-long couch top

Dimensions	Materials
W: 143 mm L: 2015 mm	Polyethylene

For Aquilion ONE / INSIGHT Edition with a 2000-mm-long couch top

Dimensions	Materials
W: 143 mm L: 2405 mm	Polyethylene

• Body band 1

Dimensions	Materials
W: 300 mm L: 513 mm	Polyethylene

• Body band 2

Dimensions	Materials
W: 200 mm L: 600 mm	Polyethylene

• Body band 3

Dimensions	Materials
W: 200 mm L: 513 mm	Polyethylene

*: The color of the body straps for /1 differs from that for /2.
The color of the body straps for /2 is the same as that of body mats CABM-031A/5-8.



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