

Ayudas Técnicas

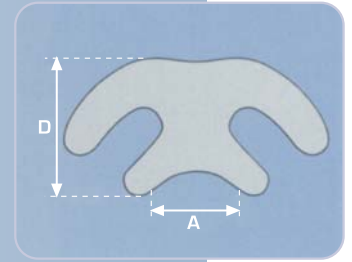




Sujección Opcepal Moldeable

Ref. IM-HJ-02

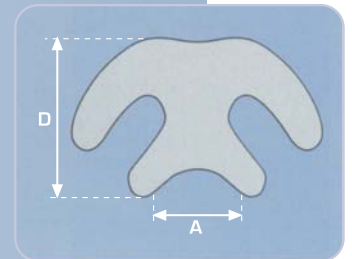
A	D
110 mm	135 mm



Sujección Opcepal Moldeable

Ref. IM-HJ-01

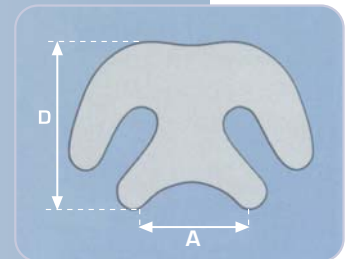
A	D
120 mm	180 mm



ESPECIAL
Sujección Opcepal Moldeable
con cincha

Ref. IM-HJ-10

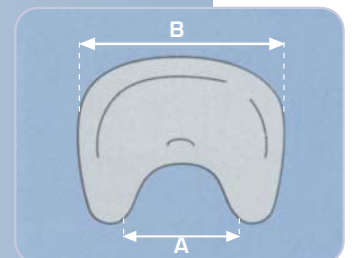
A	D
100 mm	140 mm



ANATÓMICO
Control Lateral

Ref. IM-HJ-04

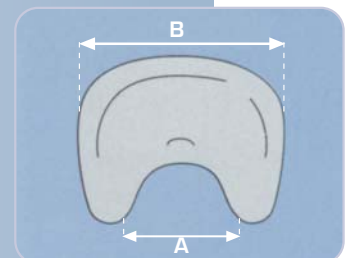
A	B	Largo Exterior	Altura
120 mm	190 mm	180 mm	95 mm



ANATÓMICO
Control Lateral

Ref. IM-HJ-03

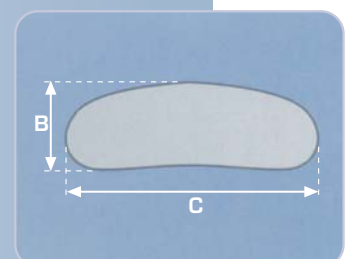
A	B	Largo Exterior	Altura
140 mm	220 mm	210 mm	125 mm



Plano Cervical

Ref. IM-HJ-09

B	C
85 mm	230 mm



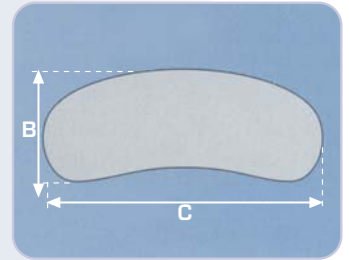
APOYA CABEZAS y SOPORTES



Plano Cervical

Ref. IM-HJ-08

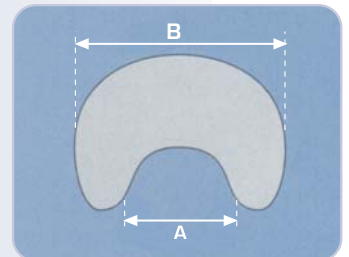
B	C
140 mm	285 mm



Forma Anatómica

Ref. IM-HJ-07

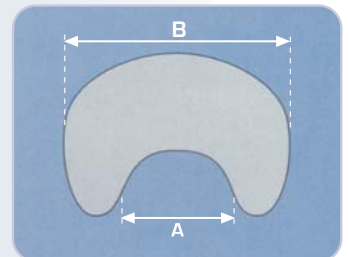
A	B	Largo Exterior	Altura
100 mm	175 mm	110 mm	110 mm



Forma Anatómica

Ref. IM-HJ-06

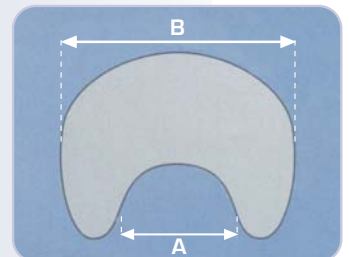
A	B	Largo Exterior	Altura
110 mm	205 mm	130 mm	130 mm



Forma Anatómica

Ref. IM-HJ-05

A	B	Largo Exterior	Altura
125 mm	215 mm	130 mm	135 mm



SOPORTE DE ALUMINIO

Para situar los cabezales

Ref. IM-HS403



SOPORTE DE ALUMINIO

Extensible para cabezales
Adaptable para toda silla fija y plegable

Ref. IM-11D40 - 250/350 - Ø 40 mm.

Ref. IM-15D40 - 375/500 - Ø 40 mm.

Ref. IM-11D50 - 250/350 - Ø 50 mm.

Ref. IM-15D50 - 375/500 - Ø 50 mm.

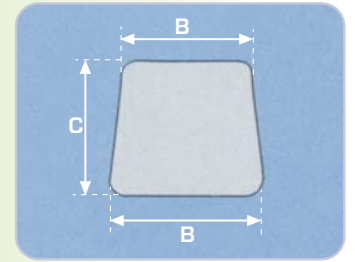
	<p>Ref. IM-TS-101</p>	<table border="1"> <thead> <tr> <th>B</th> <th>C</th> </tr> </thead> <tbody> <tr> <td>50 mm</td> <td>140 mm</td> </tr> </tbody> </table>	B	C	50 mm	140 mm									
B	C														
50 mm	140 mm														
	<p>Ref. IM-TS-104</p>	<table border="1"> <thead> <tr> <th>B</th> <th>C</th> </tr> </thead> <tbody> <tr> <td>65 mm</td> <td>180 mm</td> </tr> </tbody> </table>	B	C	65 mm	180 mm									
B	C														
65 mm	180 mm														
	<p>Ref. IM-TS-105</p>	<table border="1"> <thead> <tr> <th>B</th> <th>C</th> </tr> </thead> <tbody> <tr> <td>100 mm</td> <td>205 mm</td> </tr> </tbody> </table>	B	C	100 mm	205 mm									
B	C														
100 mm	205 mm														
	<p>Ref. IM-TS-106</p>	<table border="1"> <thead> <tr> <th>B</th> <th>C</th> </tr> </thead> <tbody> <tr> <td>100 mm</td> <td>120 mm</td> </tr> </tbody> </table>	B	C	100 mm	120 mm									
B	C														
100 mm	120 mm														
	<p>Ref. IM-TS-103</p>	<table border="1"> <thead> <tr> <th>B</th> <th>C</th> </tr> </thead> <tbody> <tr> <td>145 mm</td> <td>185 mm</td> </tr> </tbody> </table>	B	C	145 mm	185 mm									
B	C														
145 mm	185 mm														
<p>Vista Posterior</p> 	<p>BIPOSICIONAL Doble Posición</p> <p>Ref. IM-TS-107</p>	<table border="1"> <thead> <tr> <th>B</th> <th>C</th> </tr> </thead> <tbody> <tr> <td>150 mm</td> <td>195 mm</td> </tr> </tbody> </table>	B	C	150 mm	195 mm									
B	C														
150 mm	195 mm														
 <p>Ref. 2 Ref. 1</p>	<p>SOPORTE CONTROLES DE TRONCO Regulables en Profundidad y Anchura</p>	<table border="1"> <thead> <tr> <th>A</th> <td>60 mm</td> </tr> <tr> <th>B</th> <td>60 mm</td> </tr> <tr> <th>C</th> <td>35 mm</td> </tr> </thead> </table> <p>Ref. 1 IM-TSS-115</p> <table border="1"> <thead> <tr> <th>A</th> <td>95 mm</td> </tr> <tr> <th>B</th> <td>95 mm</td> </tr> <tr> <th>C</th> <td>50 mm</td> </tr> </thead> </table> <p>Ref. 2 IM-TSS-116</p>	A	60 mm	B	60 mm	C	35 mm	A	95 mm	B	95 mm	C	50 mm	 <p>Ref. 2 Ref. 1</p>
A	60 mm														
B	60 mm														
C	35 mm														
A	95 mm														
B	95 mm														
C	50 mm														
 <p>Ref. 2 Ref. 1</p>	<p>SOPORTE CONTROLES DE TRONCO Regulables en Profundidad</p>	<p>Ref. 1 IM-TSS-113</p> <table border="1"> <thead> <tr> <th>A</th> <td>110 mm</td> </tr> </thead> </table> <p>Ref. 2 IM-TSS-114</p> <table border="1"> <thead> <tr> <th>B</th> <td>160 mm</td> </tr> </thead> </table>	A	110 mm	B	160 mm	 <p>Ref. 2 Ref. 1</p>								
A	110 mm														
B	160 mm														



TACO ABDUCTOR

Ref. IMP-201

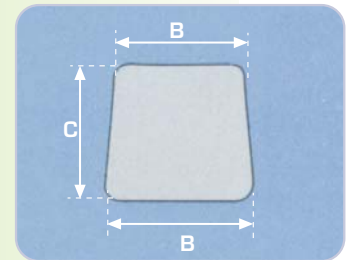
B	C	Altura
43/55mm	50 mm	50 mm



TACO ABDUCTOR

Ref. IMP-202

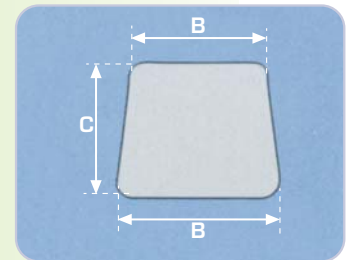
B	C	Altura
60/75mm	60 mm	70 mm



TACO ABDUCTOR

Ref. IMP-203

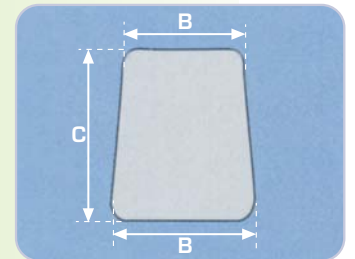
B	C	Altura
75/95mm	70 mm	70 mm



TACO ABDUCTOR

Ref. IMP-204

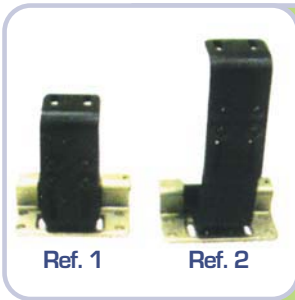
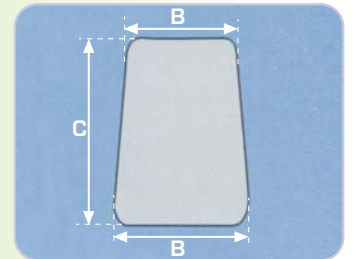
B	C	Altura
50/75mm	90 mm	70 mm



TACO ABDUCTOR

Ref. IMP-205

B	C	Altura
75/115mm	120 mm	70 mm

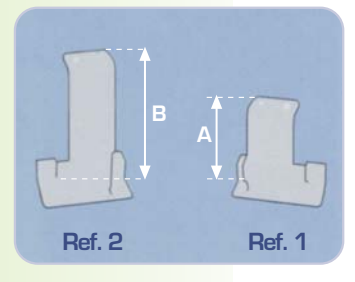


SOPORTE TACO ABDUCTOR
Regurable en Profundidad

Ref. 1 IM-PS-303-S

Ref. 2 IM-PS-303-L

A	75 mm
B	100 mm



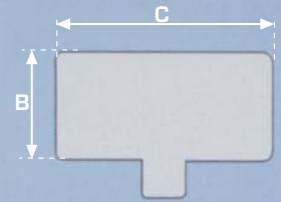
CONTROL CADERA - CINCHA - ARNÉS - CINTURÓN

CONTROL CADERA



Ref. IM-HIPP

B	C	Grueso
125 mm	225 mm	25 mm



CINCHA REPOSAPIÉS GRADUABLE Para control de la Extensión (Espasticidad)



Ref. IM-CIN-100

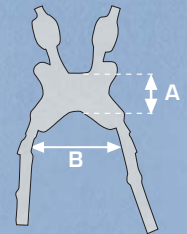
ARNÉS TORÁCICO



Ref. IM-1010
Ref. IM-1020
Ref. IM-1030
Ref. IM-1040
Ref. IM-1050

A: 10 - 21 cm
A: 14 - 22 cm
A: 20 - 24 cm
A: 24 - 25 cm
A: 29 - 25 cm

B: 25 - 27,5 cm
B: 27,5 - 32,5 cm
B: 35 - 37,5 cm
B: 37,5 - 40 cm
B: 37,5 - 40 cm



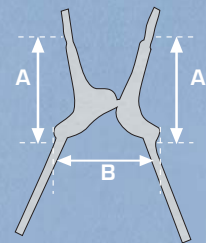
ARNÉS PECTORAL



Ref. IM-1060
Ref. IM-1070
Ref. IM-1080

A: 30 - 20 cm
A: 40 - 24 cm
A: 50 - 25 cm

B: 25 - 30 cm
B: 32,5 - 37,5 cm
B: 37,5 - 42,5 cm



CINTURÓN 2 PUNTOS - CADERA



Ref. 2IMPBS - 25 / 30 cm
Ref. 2IMPBM - 30 / 35 cm
Ref. 2IMPBL - 35 / 42,5 cm

CINTURÓN 4 PUNTOS - CADERA



Ref. 4IMPBS - 25 / 30 cm
Ref. 4IMPBM - 30 / 35 cm
Ref. 4IMPBL - 35 / 42,5 cm

RESPALDO RÍGIDO CON ACOLCHADO DE GEL



Visión de Respaldo INTERIOR

ACCESORIOS OPCIONALES:

CABEZALES*
RIÑONERAS

*Todos los de este catálogo.



Visión de Respaldo COMPLETO

TODOS LOS RESPALDOS VAN COMPLETOS CON TODOS SUS SOPORTES

Tamaños de Respaldos

- G1 para respaldos de silla 30 cm - 35 cm
- G2 para respaldos de silla 35 cm - 40 cm
- G3 para respaldos de silla 40 cm - 45 cm
- G4 para respaldos de silla 45 cm - 50 cm