

Boston Scoliosis Brace Stock Size 0°

The Original Boston Brace system for the non-operative treatment of Idiopathic Scoliosis, utilises a prefabricated, standardised symmetrical module chosen on the basis of the patients physical dimensions. The Boston Brace system is still the preferred choice in the non-operative treatment of scoliosis. The brace is manufactured from Orthopaedic grade copolymer with a Hypo-allergenic Polyethylene foam liner.

Recommended Range Of Application

Idiopathic Scoliosis

Measurements

Available in 30 stock sizes with either a 0°, 15° or 30° Lordosis. Measurements in centimetres. Measurement 1: Hip; Measurement 2: Waist; Measurement 3: Chest

This product can also be made to scan (our new Boston Scan-to-Fit offering). Follow the protocol for scanning and the instruction video for the correct procedure. The information can be found under Support documents and Videos below.



Item No.	Model	Size	Measurement 1	Measurement 2	Lordosis degree
00J1	Stock Size Module	J1	54	40	0°
00J2	Stock Size Module	J2	58	42	0°
00J3	Stock Size Module	J3	62	45	0°
00J4	Stock Size Module	J4	64	47	0°
00Y1A	Stock Size Module	Y1A	66	51	0°
00Y1	Stock Size Module	Y1	67	46	0°
00Y2	Stock Size Module	Y2	71	47	0°
00Y2A	Stock Size Module	Y2A	72	55	0°
00Y3	Stock Size Module	Y3	75	48	0°
00Y3A	Stock Size Module	Y3A	78	57	0°
00Y4	Stock Size Module	Y4	79	51	0°
00Y4F	Stock Size Module	Y4F	80	57	0°
00Y5	Stock Size Module	Y5	82	52	0°
00Y5F	Stock Size Module	Y5F	82	58	0°
00Y6	Stock Size Module	Y6	84	56	0°
00Y6A	Stock Size Module	Y6A	84	63	0°
00Y7	Stock Size Module	Y7	86	54	0°
00Y7F	Stock Size Module	Y7F	86	60	0°
00Y7A	Stock Size Module	Y7A	86	69	0°
00Y8	Stock Size Module	Y8	88	58	0°
00Y8F	Stock Size Module	Y8F	88	64	0°
00Y8A	Stock Size Module	Y8A	90	72	0°
00Y9	Stock Size Module	Y9	92	60	0°
00Y9A	Stock Size Module	Y9A	92	63	0°
00Y9F	Stock Size Module	Y9F	92	68	0°
00A1	Stock Size Module	A1	94	62	0°
00A2	Stock Size Module	A2	94	70	0°
00A2A	Stock Size Module	A2A	96	66	0°
00A3	Stock Size Module	A3	97	68	0°
00A4	Stock Size Module	A4	97	76	0°