

Kyphosis / Scoliosis Orthosis

Low Profile with Custom Sternal Shield



Anterior View



Right Lateral
View



Posterior View

Product Overview

In a healthy spine, its natural curve should be at an angle around 20-45 degrees. Those who have kyphosis, however, their abnormal curvature in their spine sits at an angle of over 50 degrees.

Our Kyphosis orthosis is low profile with a custom sternal shield attached. The posterior is reinforced and allows for corrective force at the apex of kyphosis. This brace is designed to help correct and stabilize this condition.

Spinal Indications

- Scheuermann's Kyphosis
- Kyphoscoliosis
- Mild Structural Kyphosis
- Postural Stabilization

Features

- Anterior Milwaukee bar with sternal shield allows for height adjustment and extension force.
- Easily concealed under clothing.
- Low profile design increases compliance.
- Posterior is reinforced to allow corrective force at apex of kyphosis.

Send your orders to:
orders@spinaltech.com

Send your CAD files to:
cad@spinaltech.com

**For product options see
reverse side.**

Product Options

Anterior View with Channels



Recommended Plastic

Copolymer (CP) 1/8" or 5/32" depending on patient size
(Call for available color options)

Available Plastics

Polyethylene (PE) 3/32", 1/8", 5/32", 3/16" (Least Rigid)
Modified Polyethylene (MPE) 1/8", 5/32", 3/16" (Semi Rigid)

Recommended Aliplast Liner

3/16" Aliplast

Other Liner Thickness Available

1/8", 1/4" Aliplast

Note: This orthosis can also be unlined.

Sternal attachments

Cow Horns

Cash Pad

Lateral View with Channels



Fasteners

Screws and Barrel Nuts

Speedy Rivets
