



Anterior View



Thoracic Pad

Posterior View

Product Overview

The Milwaukee style brace is widely used to treat idiopathic scoliosis and Scheuermann's disease, and structural kyphosis. A low-profile neck ring, held in place by an adjustable vertical bar, addresses curves with apices higher than T7.

Spinal Indications

- Scoliosis
- Scheuermann's Kyphosis
- Structural Kyphosis

Features

- Multiple adjustment capabilities.
- The neck ring can be adjusted.
- Open system maximizes correction.
- For kyphosis, static pads can be attached to the posterior upright or a dynamic floating pad to anterior cross bar.
- The thoracic and axilla pads can be tightened or loosened to influence correction and to center the patient within the super structure.

Send your orders to:
orders@spinaltech.com

Send your CAD files to:
cad@spinaltech.com

**For product options see
reverse side.**

Product Options

Kyphosis Pad - Static - Posterior View



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.

Fasteners

Screws and Barrel Nuts
Speedy Rivets

Kyphosis Pad - Posterior View

