KYRA Curve™ Spine Frame System

Radiolucent system with multi-platform compatibility.

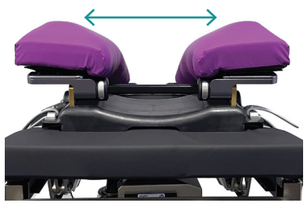
FOR PATIENTS UP TO 600 LBS.

The KYRA Curve Spine Frame provides radiolucent, optimal positioning across a wide range of spine procedures. Adjustable height and width enhances intervertebral access and reduces abdominal pressure for a range of patient anatomies. Available in two sizes.



Two Sizes
offer optimal patient positioning for a range of patient anatomies.

How it works:



Medial to lateral adjustment to accommodate patient "belly-hang".

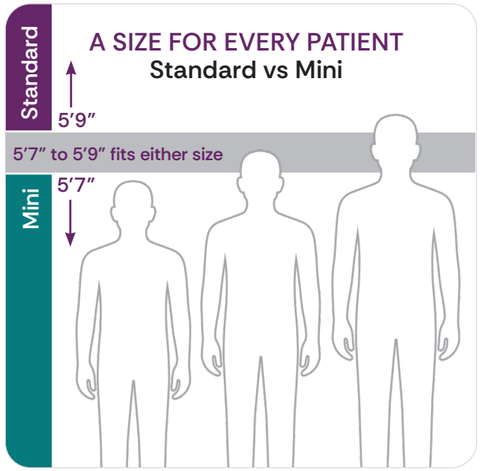


Durable silicone straps designed for improved infection control.

Curve Cart holds all components securely in one organized, mobile cart.



Locking wheels keep cart stationary



Two sizes offer optimal patient positioning for a range of patient anatomies.

† Compatible with Allen/Jackson-style operating tables with 1.25" (3.2cm) wide and 1.5" (3.8 cm) tall rail sizes.
Products may be covered by one or more issued or pending patents. Visit kyramedical.com/innovation for details.

Curve™ Spine Frame System

KYRA9000K - Curve™ Complete Kit
KYRA9005K - Mini Curve™ Complete Kit

Pads included.
Dimensions: Standard - 30"L x 17.5"W x 10"H (76.2 cm x 44.4 cm x 25.4 cm) • Mini - 24"L x 20"W x 7¾"H (61 cm x 51 cm x 19.7 cm)
Patient Weight Capacity: Standard - 600 lbs. (272 kg) • Mini - 500 lbs. (227 kg)
Device Weight: Standard - 24.4 lbs. (11 kg) • Mini - 22 lbs. (10 kg)



Standard Size

Mini Size
(30% shorter)

- ✓ Ideal for spine procedures requiring reverse lordosis including laminectomies, decompressions, fusions and discectomies.
- ✓ Intraoperative height adjustment for optimal surgical site exposure.
- ✓ C-arm compatible and fits both dual-rail spine systems and standard OR tables.
- ✓ Easy-clean silicone straps designed for improved infection control.
- ✓ Mini version offers a 30% shorter frame to ensure optimal positioning for patients under 5'9".

DUAL RAIL COMPATIBLE† POSITION GUIDE

WHAT'S INCLUDED

Each system includes one Spine Frame (Standard or Mini) with pads, crank handle, strap buckle and storage cart.



Curve Spine Frame
For patients 5'7" and above, up to 600 lbs. (272 kg).
KYRA9000

OR



Mini Curve Spine Frame
For patients 5'9" and under, up to 500 lbs. (227 kg).
KYRA9005



Curve Crank Handle
One rotational handle for controlled, secure lordosis positioning.
KYRA9010

+



Curve Spine Frame Cart
Safely stores and transports spine frame and components.
KYRA1100 (Standard)
KYRA1110 (Mini)

+



Curve Strap Buckle (Pair)
For use with tables without side rails. One pair included.
KYRA9030

WHAT'S OPTIONAL

Curve™ Comfort Covers

KYRA9020S - Standard size
KYRA9024 - Mini size
6 sets per pack

- ✓ Layer of supportive foam absorbs excess moisture, dissipates heat and reduces risk of skin shear.
- ✓ Single-use for improved infection control.



NEW!

KYRA Connect™ SPINE SYSTEM

A space-saving mobile unit that transforms your OR table into an operative spine & imaging platform



Shown with the Connect™ Prone Support Set and KYRA Prone Head Support System.



Shown with the Curve™ Spine Frame and KYRA Prone Head Support System



Shown with the Connect™ Supine Top

Learn more about the KYRA Connect™ SPINE SYSTEM →

Products may be covered by one or more issued or pending patents. Visit kyramedical.com/innovation for details.

KYRA Connect™ SPINE SYSTEM

Bringing unmatched functionality and flexibility to the OR table.

FOR PATIENTS UP TO 500 LBS.

The KYRA Connect Spine System transforms most standard OR tables into a versatile spine and imaging platform—without the cost or storage footprint of a traditional spine table.

The functionality of a “Jackson-style” table with the storage footprint of an IV pole.



POSITION GUIDE

The KYRA Difference—intuitive, multi-patented design



Table Mounts securely attach Connect rails to existing OR table



Patented 5-axis flex joint supports range of movement of the table without restriction



Integrated bubble level to assist in leveling table



Lightweight, mobile system with footprint of an IV pole easily transports and stores accessories



Auto-locking casters for ease of use and enhanced security



Simple handheld remote controls locking, storage and height adjustments

Powered column provides optimal surgical and imaging height



Supports prone, lateral & supine positioning. Details, p. 66.

Ordering details for the KYRA Connect™ SPINE SYSTEM →

Products may be covered by one or more issued or pending patents. Visit kyramedical.com/innovation for details.

Spine

Connect™ Spine System

KYRA9500

Patient Weight Capacity: 500 lbs. (227 kg)
Device Weight: 100 lbs. (50 kg)
Frame Dimensions (set-up): 169.5"L x 24.4"W x 35"H (176.5 cm x 62.2 cm x 88.9 cm)
Frame Dimensions (parked): 29.1"L x 24.4"W x 62"H (73.9 cm x 62.2 cm x 157.5 cm)

- Transform most standard OR tables into a versatile, cost-effective spine and imaging platform.
- Designed for simple attachment to OR table.
- Storage footprint of an IV pole.
- Compatible with most dual-rail spine accessories.
- Provides full O-arm/C-arm access.
- On-board battery allows for cord-free operation.

POSITION GUIDE

Ideal for overflow cases and increasing capacity



WHAT'S INCLUDED



Connect Spine System Frame

KYRA9500

WHAT'S REQUIRED



Power Cord*
*One required
KYRA9540 (US)
KYRA9541 (EU)
KYRA9542 (JP)
KYRA9543 (UK)



Table Mount Clamps*, p. 69
KYRA9511K (US)
KYRA9512K (EU)

A flexible, configurable system

Customize your KYRA Connect setup by selecting your components, see opposite page.

Prone Supports—ideal for procedures that require flexing or tilting the table



Curve Spine Frame—ideal for laminectomy and discectomy procedures



Products may be covered by one or more issued or pending patents. Visit kyramedical.com/innovation for details.

FIND YOUR FIT

BUILD YOUR KIT

Mix and match accessories to meet your procedural requirements.

Head Supports

Reusable and disposable options for head and neck support.

p. 58



Torso Supports

Prone or supine supports for various surgical requirements.

p. 62



Arm Supports

Multi-axis arm supports allow for optimal positioning.

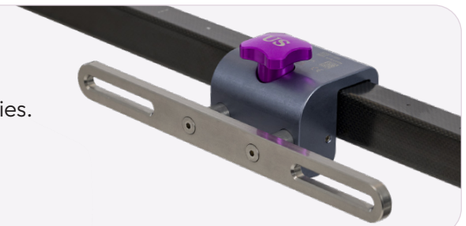
p. 64



Clamps & Accessories

Expand functionality with clamps and accessories.

p. 68



Disposables

Custom disposables for improved patient care, equipment protection and infection control.

p. 70



connect™ SPINE SYSTEM

Head Supports

KYRA Prone Head Support Systems

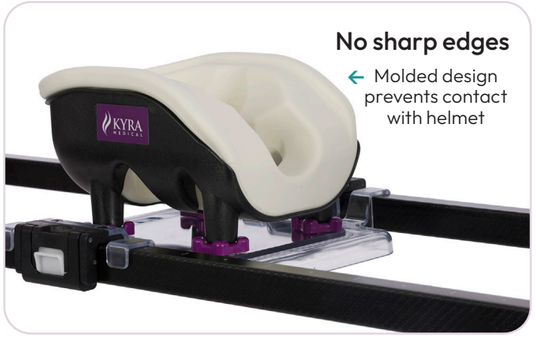
Optimal positioning and protection for the prone patient.

FOR PATIENTS UP TO 600 LBS.

The Prone Head Support System evenly distributes pressure across the patient's face while in the prone position, minimizing risk of pressure injury. The height adjustable mirror promotes safe, neutral alignment of the patient's head and neck and allows observation of the patient's eyes and tubing.



Patented safety rim



No sharp edges

← Molded design prevents contact with helmet

Shown with Head Plate for use on dual-rail systems, p. 64

Increased height variability compared to competitor models



Easy-turn knobs for simple height adjustment to achieve neutral neckline

† Compatible with Allen/Jackson-style operating tables with 1.25" (3.2cm) wide and 1.5" (3.8 cm) tall rail sizes.
Products may be covered by one or more issued or pending patents. Visit kyramedical.com/innovation for details.

Prone Head Support System

KYRA9071K

Dimensions: Helmet: 11.5"L x 9.5"W x 6" H (29.2 cm x 24.1cm x 15.2 cm)
Mirror: 8.5"L x 8.5"W x 2.25"H (21.6 cm x 21.6 cm x 5.7 cm)
Product Weight: Helmet: 1.0 lbs. (0.5 kg) • Mirror: 1.0 lbs. (0.5 kg)

- ✓ Unique molded design with safety rim; prevents contact with helmet, improves protection during transfer.
- ✓ Ergonomic, easy-turn knobs alter height to achieve a neutral neckline.
- ✓ Evenly distributes pressure across the patient's face to reduce the risk of pressure-related injury.
- ✓ Adult and child cushions available to suit a wide range of patients.

DUAL RAIL COMPATIBLE†

POSITION GUIDE



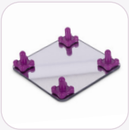
↖ Mirror allows for visualization of eyes and ET tubing

WHAT'S INCLUDED



Prone Helmet
KYRA9071

+



Prone Adjustable Mirror
KYRA9070

WHAT'S REQUIRED



Prone Face Cushion
Ten per pack

KYRA9080 (Adult)
KYRA9083 (Child)

Prone Head Support System, Chinless

KYRA9072K

Dimensions: Helmet: 11.5"L x 9.5"W x 6" H (29.2 cm x 24.1cm x 15.2 cm)
Mirror: 8.5"L x 8.5"W x 2.25"H (21.6 cm x 21.6 cm x 5.7 cm)
Product Weight: Helmet 1.0 lbs. (0.5 kg) • Mirror: 1.0 lbs. (0.5 kg)

Same positioning benefits of the Prone Head Support System plus:

- ✓ Chin-free profile preserves intubation access.
- ✓ Saves time by eliminating the need to remove and reinsert the airway during repositioning.
- ✓ Improves patient safety by reducing contamination risk and avoiding unnecessary airway trauma.

DUAL RAIL COMPATIBLE†

POSITION GUIDE



↗ Chinless design preserves intubation access

Adult size only

WHAT'S INCLUDED



Prone Helmet, Chinless
KYRA9072

+



Prone Adjustable Mirror
KYRA9070

WHAT'S REQUIRED

Prone Face Cushion, Chinless
Ten per pack

KYRA9081 (Adult)

Connect™ SPINE SYSTEM Head Supports

Connect™ Prone Head Plate

KYRA9050

Dimensions: 19”L x 12.6”W x 2.5”H (48.3 cm x 32 cm x 6.4 cm)
Product Weight: 2.3 lbs. (1 kg)

- Easy-release locking clips for easy installation, adjustment and removal.
- Fully radiolucent for clear, unobstructed imaging.
- Optional pivoting mirror allows observation of patients position, eyes and tubing.
- Pivoting mirror features adjustable screws for secure positioning.

DUAL RAIL COMPATIBLE†

POSITION GUIDE



WHAT'S INCLUDED

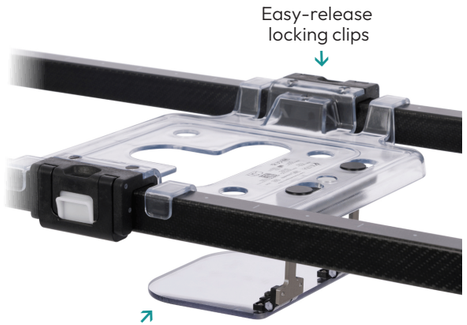
Connect Prone Head Plate
KYRA9050

+



WHAT'S OPTIONAL

Connect Pivoting Mirror
KYRA9067





Shown with Prone Head Support System for maximum support and stability

ProneAlone™ Head Support

KYRA9082 - 8 per pack

Dimensions: 11.3”L x 9.7”W x 6.5” H (28.7 cm x 24.6 cm x 16.5 cm)
Product Weight: <1 lb. (<0.5kg)

- All-in-one standalone head support solution.
- Molded design for improved support, stability and alignment.
- Fully disposable cushion and mirror for improved infection control.
- Mirror included for facial monitoring.

POSITION GUIDE



WHAT'S INCLUDED

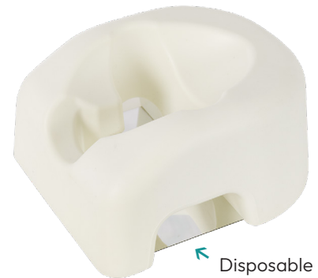


ProneAlone Head Support
8 per pack
KYRA9082

WHAT'S OPTIONAL



Connect Head Plate, p. 64
For use on dual rail systems.
KYRA9050



WHAT'S REQUIRED

HEAD PROTECTION






	Prone Head System	Prone Head System, Chinless	ProneAlone	Foam Head Block
REUSABLE/ DISPOSABLE	Reusable Helmet with Disposable Cushion		Disposable Foam	Disposable Foam
QUANTITY	System includes one Helmet & Mirror		8 per pack	6 per pack
REQUIRED	KYRA9080—Adult Cushion KYRA9083—Child Cushion (10 per pack)	KYRA9081 —Chinless Cushion (10 per pack)	—	—
MIRROR	Mirror included	Mirror included	Disposable mirror	Use with KYRA9050/9067
PATIENT SIZE	Adult and Child Sizes	Adult	Adult	Universal
USE CASE	Maximum stability and support for 8 hours.	Maximum stability and support for 8 hours—chinless design preserves intubation during transfer.	Fully disposable, standalone solution with mirror included—for use up to 6 hours.	Fully disposable cushion for cases up to 2 hours.
FULL DETAILS	See p. 59	See p. 59	See opposite page	See opposite page

† Compatible with Allen/Jackson-style operating tables with 1.25” (3.2cm) wide and 1.5” (3.8 cm) tall rail sizes.
Products may be covered by one or more issued or pending patents. Visit kyramedical.com/innovation for details.



Foam Head Block

KYRA9022- 6 per pack

Dimensions: 10.5”L x 9.75”W x 6”H (26.7 cm x 24.7 cm x 15.4 cm)
Product Weight: <1 lb. (<0.5kg)

- Supports the head and neck during prone positioning.
- Disposable for improved infection control.
- Slotted design to accommodate ventilation tubing.

POSITION GUIDE

WHAT'S INCLUDED



Foam Head Block
6 per pack
KYRA9022

WHAT'S OPTIONAL



Connect Prone Head Plate System, p. 64
Includes pivoting mirror for patient observation.
KYRA9050K

Arm Supports



Low-profile post enables use during proning without interference with imaging

Connect™ Swivel Armboard
KYRA2302

1" thick Clamshell Pad included. Sold individually.
Overall Dimensions: 16" x 7.5" x 4.6" (40.6 cm x 19.05 cm x 11.68 cm)
Armboard Weight: 7.0 lbs. (3.2 kg)
Patient Weight Capacity: 600 lbs. (272 kg)

- Designed for optimal positioning without C-arm interference.
- Lightweight, low-profile design.
- Clamshell Pad included for comfort and protection.
- Integrated SocketLok™ clamp for quick table attachment.

POSITION GUIDE

Specify Rail Type

US	KYRA2302-US	EU	KYRA2302-EU
UK	KYRA2302-UK	JP	KYRA2302-JP

WHAT'S INCLUDED



Connect Swivel Armboard
One armboard with clamshell pad

+



SocketLok™ Clamp
Permanently attached to armboard

WHAT'S OPTIONAL



Connect Rail Clamp, 6", p. 68
KYRA9525 (US)
KYRA9526 (EU)
KYRA9529 (JP)



No lost clamps—integrated rotating clamp allows multi-axis positioning



Silicone cover protects hardware from fluid and debris

† Compatible with Allen/Jackson-style operating tables with 1.25" (3.2cm) wide and 1.5" (3.8 cm) tall rail sizes.
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A recommended set-up, using the KYRA Connect™ Swivel Armboard



- **A** **Connect™ Spine System** KYRA9500
- **B** **Prone Head Support System** KYRA9071K
  Prone Face Cushion, Adult KYRA9080
- **C** **Connect™ Head Plate** KYRA9050
- **D** **Connect™ Swivel Armboard** KYRA2302
- **E** **Connect™ Rail Clamp, 6"** KYRA9525
- **F** **Connect™ Prone Support Set** KYRA9052K
  Connect™ Comfort Covers KYRA9063
- **G** **Connect™ Table Mount Clamps** KYRA9511 (US)
- **H** **Connect™ Supine Top, Kit of 4** (not shown) KYRA9056K
- **I** **Connect™ Power Cord** (not shown) KYRA9540 (US)

Get in touch to discover your ideal configuration
kyramedical.com