



2904-51H in fabric 440-02



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## FLEXSTEEL®

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Rio | 2904

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53 51M 51H 51 50M 50H 50	FEATURES
	Flexsteel Spring Unit
•	DualFlex
•	Back Construction Attached
	Seat Construction
•	Attached
•	Seat Cushion(s) High-Density (HC)
	Tailoring
0	Arm Covers

Standard

o Optional

PRODUCT DIMENSIONS	OVERALL			SEAT					
	Height	Width	Depth	Height	Width	Depth	Arm Height	Open Depth	Wall Clearance
Swivel Gliding Recliner -53	42″	38″	41″	19″	21″	21″	24″	68″	14″
Power Rocking Recliner -51M	42″	38″	41″	19″	21″	21″	24″	68″	14″
Power Rocking Recliner with Power Headrest -51H	42″	38″	41″	19″	21″	21″	24″	68″	14″
Rocking Recliner -51	42″	38″	41″	19″	21″	21″	24″	68″	14″
Power Recliner -50M	42″	38″	41″	19″	21″	21″	24″	68″	4″
Power Recliner with Power Headrest -50H	42″	38″	41″	19″	21″	21″	24″	68″	4"
Recliner -50	42″	38″	41″	19″	21″	21″	24″	68″	4"

## **NOTES**

Rocking recliner provides soothing movement in the seated position, helping you relax Power control on the arm effortlessly adjusts the recline, keeping you comfortable Home button returns the headrest and footrest to their original positions with one touch USB charging port built into power control keeps devices powered up and ready to use Divided back cushion cradles your neck, back and lower lumbar for enhanced comfort Streamlined inset padded armrests have a seamless look and comfortable feel Built to last with our patented Flexsteel DualFlex Spring System™—sturdy steel ribbons attached to flexible coils that offer a wide range of motion and durability Attached back and seat cushions stay right where you want them, keeping you comfortable and your space tidy

High-density cushions consist of a high-resiliency, high-density polyurethane foam core with a soft fiber wrap that ensures comfort as you sit and recline Available in over 250 fabrics to suit any décor

Available in durable, cleanable performance fabrics that will withstand everyday use by an active family

Removable back allows for easy lifting and maneuvering through doorways

Swivel mechanism allows seamless side-to-side motion

Gliding mechanism provides soothing movement that helps you relax

Handle-activated recline system on arm allows you to manually yet efficiently move between

Footrest easily lowers when you apply pressure in a downward motion

The power control allows you to independently adjust the recline and headrest. A separate home button returns the headrest and footrest to their original positions with one

A USB port is included on the power control for powering electronics.

Zero draw technology only uses power when the USB port is in use.

Lower the footrest by applying pressure to it in a downward motion. Lowering the footrest with the handle can damage the recliner.

Power allows you to smoothly recline to any position.

A single USB port is included on each power button control on styles with arms.



Power Recline & Headrest