



LINCOLNSHIRE

HTDesign Lincolnshire theater seating is a uniquely designed seat with mahogany pop out cupholders, power recline and USB port. HTDesign features first class theater seating fast. The Lincolnshire is top quality seat with pocketed seat coils, kiln dried hardwood frames and high density foam. It provides head to toe support while providing unparalleled comfort.

FEATURES

- Innovative high quality theater seating with mahogany wood pop out cupholder arms designed for today's home theater rooms
- Smooth Black Luxury Top Grain Leather 12000 that's soft to the touch
- Straight row design
- Mahogany Wood Pop Out Cupholders
- Mahogany wood feet
- Power Recline (14 foot power cord)
- Power Recline Controls
- USB Charging Port
- Elegantly Padded Footrest
- 23.5 inch Width in Seating Area
- 41 inch Back Height
- Top build quality with kiln dried hardwood frame, high density foam, and pocketed spring coil seating.
- Superior Built Leggett & Platt Recline Mechanisms
- Smooth & Quiet German Engineered Okin Motor for infinite recline positions
- Extra plush cushions and padding for head to toe support and comfort.
- Fits easily through doorways with detachable seat backs. One Seat per box. Attach seat backs on site. Clearance needed 26" wide, standard doorway width is 32".
- 1 Year Warranty

DIMENSIONS

- BACK HEIGHT FROM FLOOR: 41"
- SEAT WIDTH: 23.5"
- SEAT DEPTH: 20"
- SEAT HEIGHT: 20.5"
- ARM WIDTH: 7.5"
- DEPTH WHEN RECLINED: 67.5"
- SPACE NEEDED FOR RECLINE: 16"

3901 - TWO-ARM POWER RECLINER

- 39"D x 38.5"W x 41"H

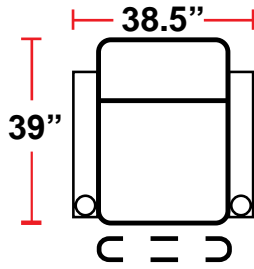
5201 - RIGHT-FACING STRAIGHT ARM POWER RECLINER

- 39"D x 31"W x 41"H

5301 - LEFT-FACING STRAIGHT ARM POWER RECLINER

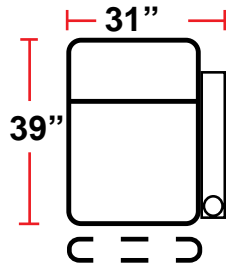
- 39"D x 31"W x 41"H

Back Height: 41"



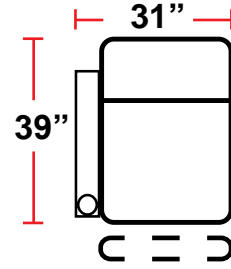
3901

Two-Arm Recliner
w/Power Recline



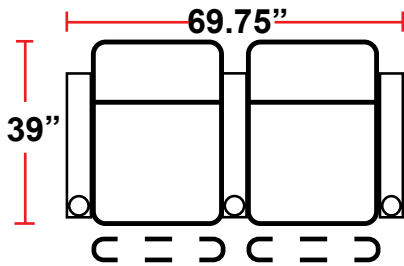
5201

Right Straight Arm
w/Power Recline



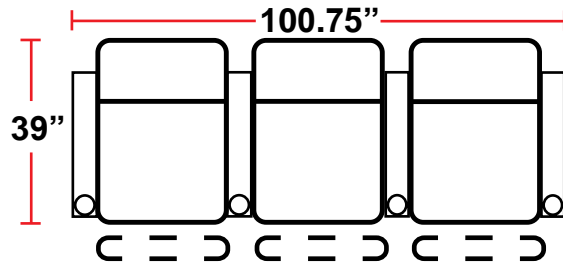
5301

Left Straight Arm
w/Power Recline



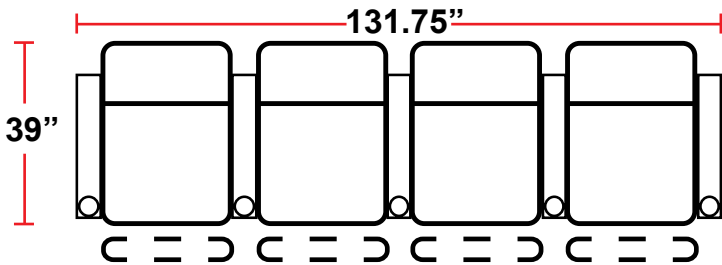
Configuration A

Row of 2



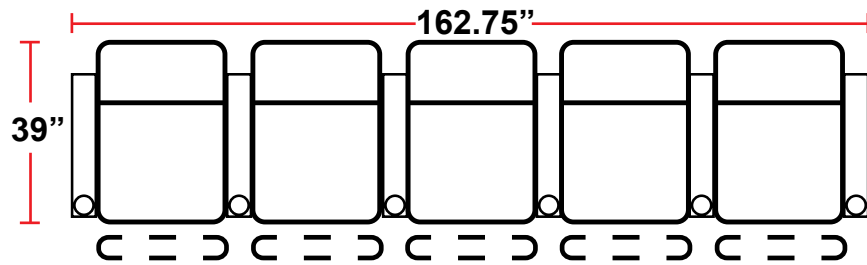
Configuration B

Row of 3



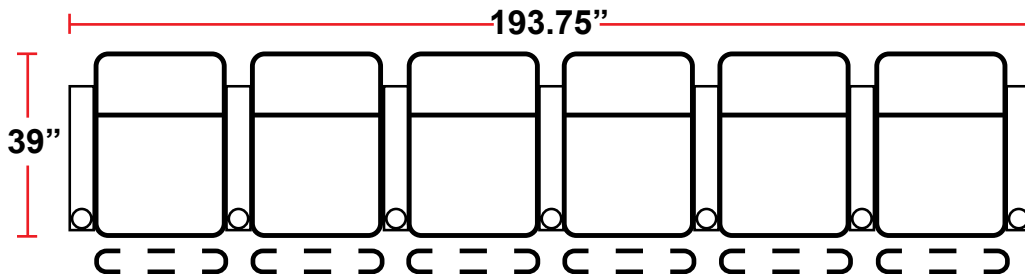
Configuration C

Row of 4



Configuration D

Row of 5



Configuration E

Row of 6