

Dimensions

- A - Seat Depth - 22" / 56cm
- B - Seat Height - 21" / 53cm
- C - Arm Height - 25.5" / 65cm

Features

- Back filled with blown fibre
- Chaise styling for ultimate comfort and support in full recline
- Hardwood, softwood and engineered wood products; all joints pinned & glued for uniformity & strength
- Back: 11 or 12 gauge sinuous springs which are engineered to provide lasting comfort and strength
- Seat: 8 gauge sinuous wire springs for superior ride and comfort
- Seat Fill - 1.8 lb high resilience foam for superior comfort without loss of support
- Back Fill - Blown fibre back cushions
- Inside Latch for manual operation
- D-pull for manual operation of armless skus
- Toggle Switch for power operation
- LED cupholder switch for power operation
- Hand wand for power operation of armless skus

Options

- Stainless Steel Cupholder
- Antique Cupholder
- LED cupholder with groundlighting
- Wireless Bass Shaker

41406 WILLS

Dimensions shown as Width x Depth x Height. Specifications are correct at time of printing and are subject to change without notice.
LHF - left hand facing RHF - right hand facing IA - inside arm to inside arm For SKU options: R=Manual Recline, E=Power Recline



1R Manual Recliner
35 x 41 x 41"
89 x 104 x 104cm
IA: 23" / 58cm



2R LHF Arm, Man
Recliner
29 x 41 x 41"
74 x 104 x 104cm



3R RHF Arm, Man
Recliner
29 x 41 x 41"
74 x 104 x 104cm



4R Armless Loveseat
Man Recl
46 x 41 x 41"
117 x 104 x 104cm



5R LHF Arm, RHF
Wedge, Man Recl
40 x 41 x 41"
102 x 104 x 104cm
IA: 23" / 58cm



6R RHF Arm, LHF
Wedge, Man Recl
40 x 41 x 41"
102 x 104 x 104cm
IA: 23" / 58cm



7R RHF Wedge, Man
Recliner
34 x 41 x 41"
86 x 104 x 104cm



8R Armless Manual
Recliner
23 x 41 x 41"
58 x 104 x 104cm



9R LHF Wedge, Man
Recliner
34 x 41 x 41"
86 x 104 x 104cm



41406 WILLS

Popular Configurations

Note: Always assemble configurations from right hand facing to left hand facing components.

How We Measure

Height - measured from the highest point of the back pillow to the floor.

Depth - measured from the front edge of the seat cushion to the top of the back.

Width - measured from the widest point of the arm or arm pillow to the widest point of the opposite arm or arm pillow.

Arm Height - measured from the top of the arm to the floor.

Seat Height - measured from the crown of the seat cushion to the floor.

Warranty

Wood Frames, Springs or Webbing - ten year warranty

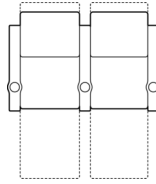
Metal Frames - two year warranty under normal household use

Motion Reclining Mechanisms - seven year warranty

Reclining Chairs, Sofabed Mechanisms and Sofabed Mattresses - two year warranty

Seat Cushion Foam and Fibre-filled

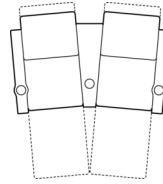
Components - five year pro-rated warranty



2-Seat Straight HTS

64 x 69"

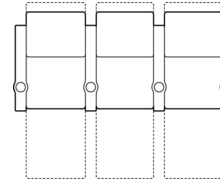
163 x 175cm



2-Seat Curved HTS

67 x 70"

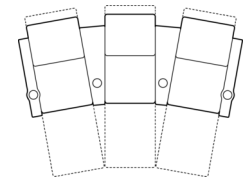
170 x 178cm



3-Seat Straight HTS

92 x 69"

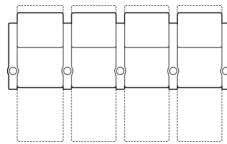
234 x 175cm



3-Seat Curved HTS

100 x 72"

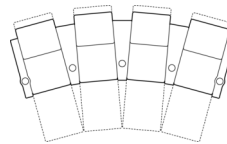
254 x 183cm



4-Seat Straight HTS

121 x 69"

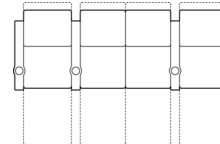
307 x 175cm



4-Seat Curved HTS

132 x 75"

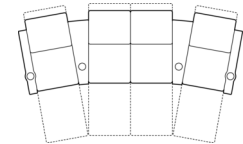
335 x 191cm



4-Seat Straight HTS with Loveseat

116 x 69"

295 x 175cm



4-Seat Curved HTS with Loveseat

123 x 72"

312 x 183cm