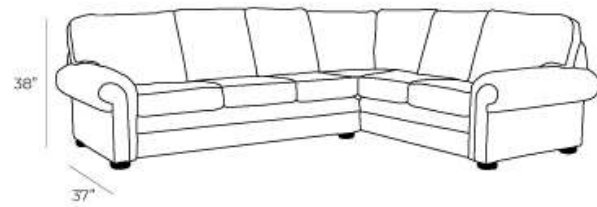


Cowboy



Description

[Download Product Sheet](#)



Overall Dimensions

Arm Height	24.5"
Arm Width	12"
Seat Height	19.5"
Seat Depth	21.5"

Measurements

Length Depth Height

	Length	Depth	Height
Sofa	93"	37"	38"
X-Long Sofa	114"	37"	38"
Condo Sofa	84"	37"	38"
Loveseat	70"	37"	38"
Chair	47"	37"	38"
Chair (Oversize)	54"	37"	38"

Details

- Available in premium Italian top & full grain leathers or premium quality fabrics
- Handcrafted in Toronto, Canada by Rosedale Seating
- Available in any depth and length
- Kiln-dried Canadian ethically sourced hardwood
- Eco-friendly construction
- Double-doweled frame
- Corner block joinery
- Platinum coil suspension
- Most styles available as 3 seat cushions & 3 back cushions or 2 seat cushions & 2 back cushions or bench seat & 2 back cushions
- Choose standard fills: Super soft, tahoe, medium, firm (poly fiber wrapped around a soya-based high density foam core)
- Down Topper (down, feather wrapped around a high density foam core)
- Choose premium fill: Feather Deluxe (down, feather envelope encased in commercial grade foam core)
- Ultra cell foam (high density foam designed for commercial and contract use)
- All furniture available with your choice of over 20 decorative nail options in varying sizes and colours. There is also the ability to omit studs from any piece
- Wood block feet available in multiple sizes and finishes. Chrome and brushed steel legs also available in multiple sizes
- Rosedale Seating offers you a lifetime warranty on the construction and springs on your piece. To find out more about the best warranty in Canada, please visit our "Construction" page.

Also Available in:

Measurements

Length Depth Height

High Arm Sofa Sectional LHF/RHF	95"	37"	38"
1 Arm Sofa LHF/RHF	81"	37"	38"
Armless Sofa	69"	37"	38"
1 Arm Loveseat LHF/RHF	53"	37"	38"
1 Arm Condo LHF/RHF	72"	37"	38"
Curved Corner	45"	45"	38"
Square Corner	37"	37"	38"
Queen Sofa Bed	93"	37"	38"
Double Sofa Bed	84"	37"	38"
1 Arm Chaise LHF/RHF	35"	66"	38"

***All measurements are approximate**