Aspen

Description

Overall Dimensions

Arm Height	26"
Arm Width	10"
Seat Height	20"
Seat Depth	21"

Measurements

	Length	Depth	Height
Sofa	89"	37"	36"
X-Long Sofa	110"	37"	36"
Condo Sofa	80"	37"	36"
Loveseat	66"	37"	36"
Chair	43"	37"	36"
Chair (Oversize)	55"	37"	36"

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)
■ 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 Leather and Fabric Furniture 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	93"	37"	36"
1 Arm Sofa LHF/RHF	79"	37"	36"
Armless Sofa	69"	37"	36"
1 Arm Loveseat LHF/RHF	56"	37"	36"
Armless Loveseat	46"	37"	36"
1 Arm Chair LHF/RHF	33"	37"	36"
Armless Chair	23"	37"	36"
Curved Corner	45"	45"	36"
Square Corner	37"	37"	36"
Queen Sofa Bed	89"	37"	36"
Double Sofa Bed	80"	37"	36"
Ottoman	24"	24"	18"
Ottoman (Oversize)	36"	26"	18"

*All measurements are approximate