

BRENTWOOD CLASSICS

Garrett

1520 Custom Upholstery Program



Description

From our Custom Upholstery Program. Eco-friendly construction. Certified sustainable, kiln-dried wood frame. Benchmade in Canada.

Features

- Web & Coil Spring System
- High density, premium soy-based polyfoam with luxury feather blend wrap seat
- Luxury feather blend back cushion
- Available in Fabric & Leather
- Accent Pillows not included

SKU	Item	Length	Depth	Height	Arm Height	Seat Height	Seat Width	Seat Depth
1520-38	sofa	87"	38"	36"	26"	19"	69"	23"
1520-382	2 over 2 sofa	87"	38"	36"	26"	19"	69"	23"
1520-37	condo sofa	81"	38"	36"	26"	19"	63"	23"
1520-372	2 over 2 condo sofa	81"	38"	36"	26"	19"	63"	23"
1520-35	loveseat	64"	38"	36"	26"	19"	46"	23"
1520-26	chair & 1/2	53"	38"	36"	26"	19"	35"	23"
1520-20	chair	41"	38"	36"	26"	19"	23"	23"
1520-16	cocktail ottoman	34"	24"	17"				
1520-14	ottoman	22"	26"	17"				
1520-22	armless chair	23"	38"	36"				
1520-28	rhf chaise	32"	63"	36"		19"	23"	23"
1520-29	lhf chaise	32"	63"	36"	26"	19"	23"	48"
1520-34	armless loveseat	46"	38"	36"	26"	19"	23"	48"
1520-39	armless sofa	69"	38"	36"		19"	46"	23"
1520-52	rhf chair	32"	38"	36"		19"	69"	23"
1520-53	lhf chair	32"	38"	36"	26"	19"	23"	23"
1520-54	rhf loveseat	55"	38"	36"	26"	19"	23"	23"
1520-55	lhf loveseat	55"	38"	36"	26"	19"	46"	23"
1520-56	corner	38"	38"	36"	26"	19"	46"	23"
1520-57	pie wedge	45"	38"	36"		19"	23"	23"
1520-60	rhf peninsula	40"	83"	36"		19"	37"	23"
1520-61	lhf peninsula	40"	83"	36"		19"	23"	23"
1520-64	rhf sofa	78"	38"	36"		19"	23"	23"
1520-65	lhf sofa	78"	38"	36"	26"	19"	69"	23"
1520-68	rhf sofa w/ corner	92"	38"	36"	26"	19"	69"	23"
1520-69	lhf sofa w/ corner	92"	38"	36"	26"	19"	69"	23"
1520-90	curved sofa	96"	45"	36"	26"	19"	78"	23"
1520-94	rhf arc loveseat	72"	56"	36"	26"	19"	63"	23"
1520-95	lhf arc loveseat	72"	56"	36"	26"	19"	63"	23"
1520-96	rhf chair wedge	73"	56"	36"	26"	19"	64"	23"
1520-97	lhf chair wedge	73"	56"	36"	26"	19"	64"	23"
1520-1614	chaise kit	23"	63"	19"	26"	19"	23"	23"

As a result of being benchmade, all dimensions are approximate.