

BRENTWOOD CLASSICS

Tennyson

UR53 UrStyle

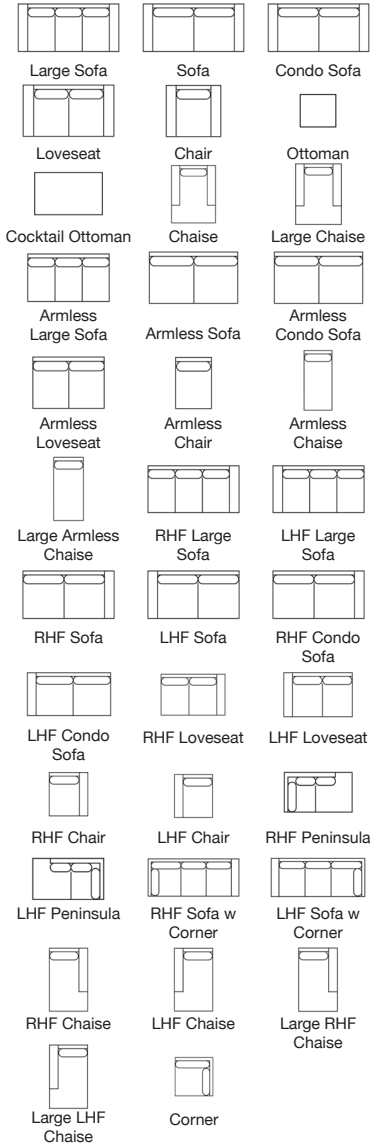


Description

Tennyson features 8" track arms that exudes a contemporary look and feel for large sofas. Eco-friendly construction. Certified sustainable, kiln-dried wood frame. Benchmade in Canada.

Features

- Sinuous Spring System
- High density, premium soy-based polyfoam with fibre wrap seat
- Polyfibre filled back cushion
- Available in Fabric & Leather
- Accent Pillows not included



SKU	Item	Length	Depth	Height	Arm Height	Seat Height	Seat Width	Seat Depth
UR53-40	Large Sofa	109	40	36	26	18	92	25
UR53-38	Sofa	99	40	36	26	18	82	25
UR53-37	Condo Sofa	89	40	36	26	18	72	25
UR53-35	Loveseat	79	40	36	26	18	62	25
UR53-20	Chair	48	40	36	26	18	32	25
UR53-14	Ottoman	22	26	17				
UR53-16	Cocktail Ottoman	25	35	17				
UR53-30	Chaise	48	63	36	26	18	32	47
UR53-30W	Large Chaise	58	63	36	26	18	42	47
UR53-41	Armless Large Sofa	92	40	36		18	92	25
UR53-39	Armless Sofa	82	40	36		18	82	25
UR53-36	Armless Condo Sofa	72	40	36		18	72	25
UR53-34	Armless Loveseat	62	40	36		18	62	25
UR53-22	Armless Chair	32	40	36		18	32	25
UR53-33	Armless Chaise	32	63	36		18	32	47
UR53-33W	Large Armless Chaise	42	63	36		18	42	47
UR53-42	RHF Large Sofa	101	40	36	26	18	92	25
UR53-43	LHF Large Sofa	101	40	36	26	18	92	25
UR53-64	RHF Sofa	91	40	36	26	18	82	25
UR53-65	LHF Sofa	91	40	36	26	18	82	25
UR53-32	RHF Condo Sofa	81	40	36	26	18	72	25
UR53-31	LHF Condo Sofa	81	40	36	26	18	72	25
UR53-54	RHF Loveseat	71	40	36	26	18	62	25
UR53-55	LHF Loveseat	71	40	36	26	18	62	25
UR53-52	RHF Chair	40	40	36	26	18	32	25
UR53-53	LHF Chair	40	40	36	26	18	32	25
UR53-60	RHF Peninsula	40	95	36		18	25	80
UR53-61	LHF Peninsula	40	95	36		18	25	80
UR53-68	RHF Sofa w Corner	103	40	36	26	18	79	25
UR53-69	LHF Sofa w Corner	103	40	36	26	18	79	25
UR53-28	RHF Chaise	40	63	36	26	18	32	47
UR53-29	LHF Chaise	40	63	36	26	18	32	47
UR53-28W	Large RHF Chaise	50	63	36	26	18	42	47
UR53-29W	Large LHF Chaise	50	63	36	26	18	42	47
UR53-56	Corner	40	40	36		18	25	25

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