

STATIONARY

77486 MELBOURNE

							
01 Sofa	03 Loveseat	04 Ottoman	07 Left-Hand Facing Loveseat	08 Right-Hand Facing Loveseat	12 Left-Hand Facing Sofa	13 Right-Hand Facing Sofa	15 Right-Hand Facing Chaise
93 x 39 x 34" 237 x 100 x 87 cm IA: 67" / 171 cm	71 x 39 x 34" 181 x 100 x 87 cm IA: 44" / 112 cm	39 x 39 x 15" 100 x 100 x 39 cm	59 x 39 x 34" 150 x 100 x 87 cm	59 x 39 x 34" 150 x 100 x 87 cm	81 x 39 x 34" 206 x 100 x 87 cm	81 x 39 x 34" 206 x 100 x 87 cm	37 x 63 x 34" 94 x 161 x 87 cm
							
16 Left-Hand Facing Chaise	35 Right-Hand Facing Corner Chaise	36 Left-Hand Facing Corner Chaise					
37 x 63 x 34" 94 x 161 x 87 cm	89 x 39 x 34" 227 x 100 x 87 cm	89 x 39 x 34" 227 x 100 x 87 cm					

POPULAR CONFIGURATIONS

3-Seat Chaise Sectional		5-Seat Chaise Sectional		4-Seat Chaise Sectional	
	07/15 96 x 63" 244 x 161 cm		12/35 120 x 89" 305 x 227 cm		07/35 98 x 89" 249 x 227 cm

Select pieces from this collection are available in pattern-matched accent covers. Pattern matching ensures the pattern is consistent throughout the piece and matches at seams, and over arms and backs, creating a continuous pattern. Dimensions shown as Width x Depth x Height. Dimensions are correct at the time of printing and are subject to change without notice. Actual measurements for each item may vary. Please allow up to a +/- 1 inch or 3 centimeter difference.

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CHOOSE YOUR LEG OPTION

- Chrome Leg
- Espresso Wood Leg

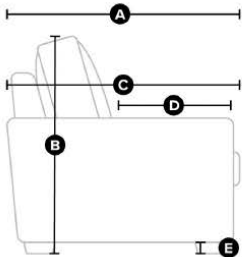


CHOOSE YOUR COVERS

- Fabrics, excluding Accent Fabrics
- Leather
- Leather Alternative
- Leather Match

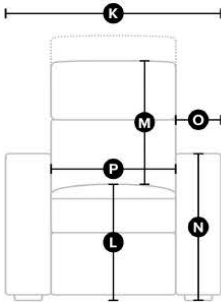


DIMENSIONS



- A. DEPTH**
39" / 100 cm
- B. HEIGHT**
34" / 87 cm
- C. ARM DEPTH**
28" / 71 cm
- D. SEAT DEPTH**
23" / 59 cm

- K. WIDTH**
59" / 150 cm
- L. SEAT HEIGHT FROM FLOOR**
18" / 45 cm
- M. HEIGHT OF BACK FROM SEAT**
18" / 45 cm
- N. ARM HEIGHT FROM FLOOR**
24" / 61 cm



- O. ARM WIDTH**
32" / 83 cm
- P. WIDTH BETWEEN ARMS**
67" / 171 cm



FRAME

- All Palliser frames are constructed from engineered wood products, hardwood or softwood; joints are pinned and glued for uniformity and strength.