



Tier	Total Order at List	Systems & Pedestals 33721	Vertical & Lateral Files/Storage 33721	Tables, Metal Desking & Computer Support, Veneer & Laminate Casegoods 33721	HON Branded Seating 33721	HON Product Backed by Limited 5 Year Warranty 33721	Education 33721T
1	\$0 - \$124,999	73.55%	62.95%	60.95%	60.95%	62.95%	60.95%
2	\$125,000 & Above	74.55%	71.55%	64.95%	64.95%	64.95%	61.95%
	Product Series:						
		Abound Systems Abode Systems Accelerate Systems Brigade Pedestals Flagship Pedestals Systems Accessories Empower Healthy Workplace Screens & Stackers Universal Screens Coordinate	210, 310, & 510 Series Vertical Files Brigade Laterals Brigade Storage Cabinets Contain Flagship Bookcases Flagship Lateral Accessories Flagship Laterals Flagship Personal Storage Tower Flagship Storage Cabinets Fuse Lateral File Accessories Storage Islands Vertical File Accessories	101 Series 10500 Series Laminate Desking 10700 Series Laminate Desking 34000 Series Desking 38000 Series Desking 68000 Series 94000 Series Laminate Desking Arrange Between Birk Tables Build Tables Build Makerspace Tables Centerpiece Concinnity Endorse Tables Flock Gravitation Hospitality Huddle Laminate Occasional Tables Mentor Desking Metro Desking Motivate Preside Scramble Occational Tables Systems Height Adjustable Tables Utility Tables Valido Laminate Desking Voi Laminate HPWRMOB1 Coze Workwall Sculpt Tables	2400 Series 6540 Series 6550 Series 7700 Series 7700 Series 7800 Series Accommodate Adjustable Task/Lab Stools Astir Boda Cambia Ceres Cliq Comfortask Convera Cipher COFI Endorse Flock Folding Chairs Gamut Gateway Grove GuestStacker High Density Olson Stacker Ignition Ignition 2.0 Invitation Laurus Lota Motivate Mav Nucleus / Nucleus Recharge Pagoda Park Avenue Perpetual Pillow-Soft Purpose Quotient Riley Ruck Solutions Seating Solve Soothe Versant Volt West Hill Flexion SoCo Confer	HHAB3S2L-G HHAB3S3L-G HVL701 HVL712 Parkwyn HHAB3S2L HWFHS2448HB9P8L HHABETAMEM HHABCSTRPK HHABGLIDE HHABGLIDE	Class-ifi Confetti Smartt.ink Tangram Roll Call Storyline