



9900 Series

Built in 1½" vertical increments, 9900 Series features today's most comprehensive range of storage options. It adapts to varying workplace needs and integrates seamlessly into any office environment or furniture system. 9900 Series is available in an unlimited palette of brilliant custom colors, 60 standard colors and 20 textured colors.

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Units	Options	Sizes
	Laterals	42 heights 3 widths Heights: 17 $\frac{1}{8}$ " to 79 $\frac{3}{8}$ " Widths: 30", 36", 42"
	Hinged Door Storage (Optional shelves & coat rod)	15 heights 3 widths Heights: 23 $\frac{1}{8}$ " to 76 $\frac{3}{8}$ " Widths: 30", 36", 42"
	Over Files	5 heights 3 widths Heights: 23 $\frac{1}{8}$ ", 26 $\frac{1}{8}$ ", 29 $\frac{1}{8}$ ", 32 $\frac{1}{8}$ ", 38 $\frac{1}{8}$ " Widths: 30", 36", 42"
	Superstor™ Inserts	2 heights 1 width Heights: 25 $\frac{1}{2}$ ", 51" Width: 36"
	Wall Mountable Overhead Bins (Standard & Soft Down)	5 widths Widths: 24", 30", 36", 42", 48"
	Vertical Files	4 heights 2 widths Heights: 26 $\frac{1}{8}$ ", 38 $\frac{1}{8}$ ", 50 $\frac{1}{8}$ ", 55 $\frac{1}{8}$ " Widths: 15", 18"
	Pedestals (Mobile version available)	9 heights 3 depths 2 widths Heights: 22 $\frac{3}{8}$ " to 27 $\frac{1}{2}$ " Depths: 19", 23", 29" Widths: 15", 18"
	Modular Towers (Stack version available)	5 heights 3 widths Heights: 46 $\frac{3}{4}$ ", 48 $\frac{1}{4}$ ", 49 $\frac{3}{4}$ ", 61 $\frac{1}{4}$ ", 63 $\frac{1}{4}$ " Widths: 16" (only in 61 $\frac{1}{4}$ "), 24", 30"
	Complementary Products	Bookcases Display cabinets Heights: 29 $\frac{1}{8}$ ", 40 $\frac{1}{8}$ ", 52 $\frac{1}{8}$ ", 64 $\frac{1}{8}$ ", 65 $\frac{1}{8}$ ", 70 $\frac{1}{8}$ " Depths: 15", 18" Heights: 26 $\frac{1}{8}$ ", 38 $\frac{1}{8}$ ", 52 $\frac{1}{8}$ ", 64 $\frac{1}{8}$ " Depth: 18"
	Locks	Master keyed Field replaced lock cores
	Finger Pulls	Clean, uninterrupted, full-width
	Drawer Sizes	10 drawer heights 4 lift-ups Heights: 3", 4 $\frac{1}{2}$ ", 6", 7 $\frac{1}{2}$ ", 9", 10 $\frac{1}{2}$ ", 12", 13 $\frac{1}{2}$ ", 15", 16 $\frac{1}{2}$ " Heights: 12", 13 $\frac{1}{2}$ ", 15", 16 $\frac{1}{2}$ "