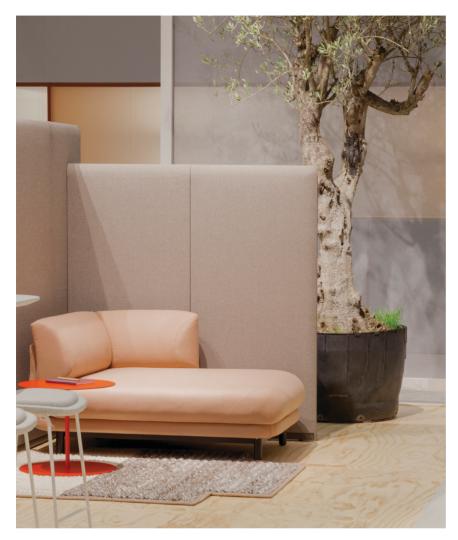
HAWORTH Partitions

Drift 62 Partitions









Drift 62 partitions were designed to meet the needs of an increasingly nomadic workforce, with workers who require a variety of focused and collaborative applications throughout their day. Featuring a clean profile and offered in a variety of expressive colours, Drift adds a distinctly residential touch to traditional workstations with the added benefit of optional noise absorption in an open office plan. Drift 62 partitions product portfolio offers two panel types, standard and an acoustic element which offers acoustic absorption in order to best suit the workplace.

Features

- Designed for easy planning alongside other Haworth furniture solution
- · Tool-free design, for easy installation
- Invisible frame construction with fabric upholstery
- Elements (single, start and end elements) with rounded and 90° top corners
- Integrated cable management and cable routing

Design

Stefan Brodbeck & Haworth Design Studio

Statement of Line



Module

HAWORTH

Modules

Product		Dimensions	Material
	Drift 62 Single Element*** with/without acoustic performance, with round top corners, four base options available (glides, plinths, foot and foot plate) Cable managemen can be housed in the plinth base	aligned with the height of our cabinet system Be_Hold Element on glides.	Base: Structured White EC, Structured Black EC, Titanium EO, Structured Rusty Red, Structured Lava Plastic/connecting bracket: Dark Grey Upholstery: European Colour Collection www.haworth.com/eu/product/finishes
	Drift 62 Start Element*** with round/90° top corner	***These panels are not intended to be placed independently. They combine to create a freestanding wall with a flat top and rounded ends.	•
	Drift 62 Middle Element ** with 90°/90° top corner	*	
	Drift 62 End Element*** with 90°/round top corner		
onfigurations ptions/Examples			
	Straight connection are possible. On a invisible, while con	ounded top corners ons built in. I, L, T, X, Y connection a straight wall, the connectors are rner connectors are stylised and ement the panel fabric finish.	completely
	Start, middle and two rounded edge combine with any	esed Configurations end panels are designed to avoices together. A single start and end number of middle elements to or Connectors are completely invis d independently.	d element reate a
		rition alamants of different hairbts	

Connection of partition elements of different heights is possible, including linear, I, L, T, X, Y connections are possible.