

fluidconcepts RUNWAY

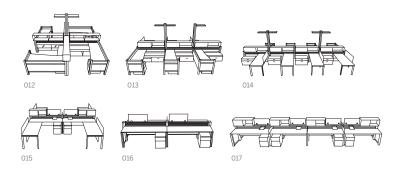
RUNWAY



Runway is an elegant modular beam work-system that meets the need for high performance workspaces requiring high capacity power and data delivery, highly flexible worksurfaces, space division and lighting.

FEATURES

The functional spine carries and delivers high capacity power and data to workstations. Additionally, Runway supports worksurfaces, centre mounted storage, dividing screens and integrated lighting. Runway seamlessly integrates with fluidconcepts' Quattro post and beam components and freestanding systems such as Edge to create flexible and dynamic workstation environments. Runway features beam off-module mounted storage. Several lighting options are available that can be mounted to the Runway beam and offer a unique alternative to ceiling and building lighting.



FINISHES/DETAILS

Front Workstation

Worksurfaces shown Amati Walnut Thermofoil and slight waterfall edge

Low storage shown in Amati Walnut Thermofoil fronts, Designer white cases, Box handles

Upper Dividers - Frosted Acrylic

Runway Structures - Anodized aluminum and silver powdercoat

Back Workstation

Worksurfaces – Designer white Thermofoil with slight waterfall edge

Low storage – Designer white front cubes, straight handle, tangerine cushion

Upper dividers – frosted acrylic

Lower dividers - Amati Walnut laminate