

# **Sublime Simplicity**

The right office is often a catalyst for a new, better way of working.

Reff Profiles<sup>™</sup> delivers a progressive architectural presence, with private office efficiency in mind, while continuing a tradition of wood excellence, planning flexibility and breadth of options.





## Cohesive Design + Precision Manufacturing

Reff Profiles supports a range of planning styles, integrating into the overall architectural space with modular components detailed and scaled to transition from private offices to open plan work spaces. BIFMA level™ 3 certified from Scientific Certification Systems, the highest rating that a product can achieve under the Business and Institutional Furniture Manufacturer's Association's furniture sustainability standard, Reff Profiles reflects Knoll leadership in manufacturing refined wood solutions for the entire work environment.

Two 18"-wide cabinets and a soft rectangular table, above, delineate space between paired Reff Profiles open plan workstations. Workstations in Folkstone Grey laminate with Grigio Techwood worksurfaces, doors in Medium Grey laminate, and open frame leg in anodized Satin. Deskmounted Antenna™ Workspaces privacy screens in Interknit, Chalk. Table in Arctic White solid core with base in Medium Grey textured paint. Generation by Knoll® chairs in Light finish with Meteor Flex Back Net and Spinneybeck® Hand Tipped, 1512 Pikes Peak leather; Sprite chair in Lime and White.

A progressive private office, facing, with peninsula worksurfaces in Grigio techwood with anodized Satin open frame leg. Low credenzas in Folkstone Grey laminate with White glass sliding doors. Sliding door overhead in Bright White laminate and White glass with signature open end. Medium Grey laminate floorstanding progressive cabinet neatly conceals shelves and file storage. Wall-mounted cubby and rail-mounted shelves on high performance Task Panel offer ready access to small storage items.







### Architectural Presence + Wood Excellence

Reff Profiles adapts traditional storage-based offices by creating settings that are sleek, yet comfortable. Reff Profiles celebrates the juxtaposition of understated, highly crafted worksurface-mounted and overhead storage components in glass or laminate with veneer components and crisp hardware. The reflectively of materials creates offices that are at once luminous and efficient.





A distinguished private office in Light Walnut veneer, facing, is accented by worksurface-mounted desktop tower and overhead storage. The same office, above right, specified with storage in Bright White laminate with White glass doors, offers a more contemporary aesthetic. Soft rectangular legs in anodized Polished; Life® chair in Avocado Back Suspension fabric with Spinneybeck® Hand Tipped 1501, Crested Butte seat; Sapper Monitor Arm in Medium Grey.

Unique asymmetric desktop tower storage unit, bottom left, and storage cubbies, bottom right, offer efficent storage options. High performance Task Panel with continuous wire drop and tackable surface in Ricochet, Straw, bottom right, conceals and manages wires and cables.







# Efficiency + Personalization

Reff Profiles private offices can be individually tailored, yet remain part of a greater organizational whole. Characterized by the layering of horizontal and vertical surfaces, which can make offices feel more spacious, Reff Profiles leverages the proportion and scale of desks, three-quarter-high floorstanding storage and overhead storage. Integrated technology management tools offer enhanced day-to-day performance.

Single high wall-mounted overhead cabinet, facing, with exposed cubbies and hinged doors in Iced Sycamore veneer; Signature L shelf in Bright White laminate; Lower storage a combination of 60"- and 90"-wide credenzas in Bright White laminate with White sliding glass doors, and a 24"-deep worksurface in Iced Sycamore veneer. Generation by Knoll® chair in Dark finish with Meteor Flex Back Net and seat in Spinneybeck® Cervo 0041, Lamarossa; Moment chair in Trivalent Chrome with Almost Black back and seat in Spinneybeck® Vicenza, Black leather.

Grommet pull, top left, accents a credenza sliding glass door.

The high performance Task Panel tool rail, top right, supports slatwall accessories and shelves.

A light-scale, freestanding table, bottom, enables fluid movement from focused to group work.



## Clarity of Form + Complementary Materials

Reff Profiles presents a deceptively simple aesthetic with an emphasis on detail. The expansive Reff Profiles vocabulary of materials, finishes and options—including new veneers, glass, aluminum and painted components, as well as new leg supports—offers a visual sensibility that defers to architectural space. The result: a strong aesthetic sensibility.



Easy Access to Power and Data

The Power Center delivers convenient desktop access to power and data. A continuous wire drop is created by cable curtain and worksurface cut-out.



**Thoughtful Technology Support** 

Equipment cabinet with pullout printer drawer and CPU cubby readily accommodate essential business tools.



Below, from left to right: Soft rectangle, L leg, Reverse L leg, Round column, Open end frame













# Knoll Systems







#### **Aesthetic Diversity**

Reff Profiles focuses on the creative combination of wood with other materials including glass, aluminum and metallic components.

#### Organizational Efficiency

Task Panel tool rails optimize wall functionality. New overhead cabinets, desktop towers, wall-mounted open shelves and cubbies offer a variety of open and enclosed storage options.



Multiple Cabinet Pull Options Clockwise from top left: Cylinder, Bar, Tab, Outline. J pull not pictured.









# Reff Profiles<sup>TM</sup>

Reff Profiles delivers a progressive, efficient architectural presence, with the private office in mind, while maintaining the benefits of wood excellence, planning flexibility and breadth of options.



Reff Profiles offers a broad range of aesthetic options selected to reflect contemporary work styles. With strong horizontal lines and visual lightness, Reff Profiles focuses on the combination of wood and other materials including glass and aluminum components.



