Children & Schools
GREENGUARD®
Indoor Air Quality Certified

Shuttle™

ShuttleSystem Computer Workstations

SHUTTLESYSTEM COMPUTER WORKSTATION
in 30x60 Wave Profile with casters

ORGANIZED FLEXIBILITY: Use the patented push-button ShuttleLatch to instantly connect workstations.

RESPONSIVE SPACES: When learning needs change, simply snap stations into a new configuration.

QUICK CHANGES: Top-loading wire-management makes room changes quick and easy.

Shuttle™

800.411.1979 | www.shuttlefurniture.com

SHUTTLESYSTEM WORKSTATIONS

WAVE PROFILE — 30D

8 WIDTHS

Single Student:	30, 36, 42, 48
Multiple Student:	54, 60, 72

STRAIGHT PROFILE — 30D

8 WIDTHS

Single Student:	30, 36, 42, 48
Multiple Student:	54, 60, 72

CONFERENCE-END — 66W x 30D

Left	(curve on left end)	Seats 2
Right	(curve on right end)	Seats 2

ShuttleSystem stations shown with optional Privacy Back and Sides

QUARTER PROFILE — 52W x 30D

Seats 1-2

HALF-OVAL PROFILE — 62W x 33D

60" diameter
Seats 2-4

CORNER PROFILE — 48SQ or 60SQ

Seats 1

CORNER CONNECTOR — 42W x 42D

Seats 0

Curved shapes like the patented Wave Profile invite collaboration.

PRINTER STATIONS — 30D

2 WIDTHS

Single	24
Single 36	

OVERVIEW:

ShuttleSystem is the industry leader in organized flexibility, making it the perfect choice for computer labs and media centers equipped with wired desktop computers.

Modular, instantly-interlocking design facilitates quick room changes even in heavily-wired environments. Change from rows to team clusters in just minutes.

STANDARD FEATURES:

- Patented ShuttleLatch table connector
- Wire-management raceway
  - Top-loading for quick changes and easy access
  - Fully-integrated and over-sized with wire access from top, bottom, back and sides
  - Internal data channel
- Rugged construction:
  - Premium hardware
  - 14-gauge steel foot tubes
  - Metal-to-metal bolted connections throughout
  - Contour PVC edging
- Integral modesty panel

OPTIONS:

- Glides or heavy-duty casters
- Three worksurface heights: 28, 25 or 31" ADA
- Locking raceway covers
- Upper panels
  - 8" raised backs
  - 18" privacy backs
  - 18" privacy backs and sides
- Modular electrical system
- CPU holders
- Sliding keyboard trays
- Storage pedestals: mobile or suspended
- Many color choices

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ShuttleMate Computer Workstations

SHUTTLEMATE WAVE PROFILE
30 x 72 on casters

Choose from a full range of modular shapes and sizes

Top-loading wire tray attaches to modesty panel

Instantly connect modular shapes with the ShuttleLatch

Select great options like the power/data miniport

Adjustable legs available with casters or glides

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WAVE PROFILE

2 DEPTHS:
24, 30

7 WIDTHS:

Single Student:	30, 36, 42, 48
Multiple Student:	54, 60, 72

STRAIGHT PROFILE

2 DEPTHS:
24, 30

7 WIDTHS:

Single Student:	30, 36, 42, 48
Multiple Student:	54, 60, 72

CONFERENCE-END

2 SIZES:
66W x 30D
60W x 24D

Left	(curve on left end)	Seats 2
Right	(curve on right end)	Seats 2

PRINTER STATIONS

2 DEPTHS:
24, 30

3 WIDTHS:

26, 30, 36

QUARTER PROFILE

2 SIZES:
54W x 30D
45W x 24D

Seats 1-2

HALF-OVAL PROFILE

2 SIZES:
60W x 33D
48W x 27D

Seats 2-4

CORNER PROFILE

2 SIZES:
60W x 60D
48W x 48D

Seats 1

CORNER CONNECTOR

42W x 42D

Seats 0

SHUTTLEMATE INSTRUCTOR STATIONS

Conference Desk

60W x 30D
Left or Right

Conference Return

72W x 30D
Left or Right

Instructor Stations may be used alone or combined with other ShuttleMate shapes and options

OVERVIEW:

ShuttleMate Computer Tables offer all the ruggedness and flexibility of our flagship ShuttleSystem line but in a simpler, more economical design that's perfect for less wire-intensive applications.

Top-loading wire-management tray and push-button ShuttleLatch table connector make room changes quick and easy. Dozens of options let you suit ShuttleMate to your needs and school budget.

STANDARD FEATURES:

- Adjustable legs: 22" - 32"
- Integral modesty panel with wire grommets
- Rugged construction:
  - Premium hardware
  - 14-gauge steel legs
  - Metal-to-metal bolted connections throughout
  - PVC banded worksurfaces
- Many modular shapes and sizes

OPTIONS:

- Glides or heavy-duty casters
- Two depths: 24" or 30"
- Top-loading wire-management tray
- ShuttleLatch table connector
- Worksurface grommets
- Power/data miniport
- CPU holders
- Sliding keyboard trays
- Storage pedestals: mobile or suspended
- Many color choices

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ShuttleZone Computer Tables

SHUTTLEZONE WAVE PROFILE
30 x 60 on casters

Choose from a full range of modular shapes and sizes

Streamlined design features designer steel support bar

Optional steel wire tray doubles as a modesty panel

Select great options like the power/data miniport

Adjustable legs available with casters or glides

WAVE PROFILE

2 DEPTHS:
24, 30

7 WIDTHS:

Single Student:	30, 36, 42, 48
Multiple Student:	54, 60, 72

STRAIGHT PROFILE

2 DEPTHS:
24, 30

7 WIDTHS:

Single Student:	30, 36, 42, 48
Multiple Student:	54, 60, 72

CONFERENCE-END

2 SIZES:
60W x 24D
60W x 30D

Left	(curve on left end)	Seats 2
Right	(curve on right end)	Seats 2

QUARTER PROFILE

2 SIZES:
54W x 30D
45W x 24D

Seats 1-2

HALF-OVAL PROFILE

2 SIZES:
60W x 33D
48W x 27D

Seats 2-4

CORNER PROFILE

2 SIZES:
60W x 60D
48W x 48D

Seats 1

CORNER CONNECTOR

42W x 42D

Seats 0

OVERVIEW:

With their streamlined design, ShuttleZone Computer Tables make ideal laptop tables, but they're also rugged enough for your heaviest equipment.

Combine modular shapes to create any kind of learning environment, then connect shapes with the ShuttleLatch table connector. The push-button release makes room changes quick and easy.

STANDARD FEATURES:

- Adjustable legs: 22" - 32"
- Streamlined design with low-profile steel support
- Rugged construction:
  - Premium hardware
  - 14-gauge steel legs
  - Metal-to-metal bolted connections throughout
  - PVC banded worksurfaces
- Many modular shapes and sizes

OPTIONS:

- Glides or heavy-duty casters
- Two depths: 24" or 30" (20" depth also available on a special-order basis)
- Steel modesty-height wire tray
- ShuttleLatch table connector
- Worksurface grommets
- Power/data miniport
- CPU holders
- Sliding keyboard trays
- Storage pedestals: mobile or suspended
- Many color choices

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Tandem Starter / Adder Desks

TANDEM
30x48 Straight Profile

Contoured tops and grommeted sides neatly transfer wires

Oversized wire cavity with sliding doors in bottom provides easy access

"Semi-fixed" starter/adder design is more flexible than built-in systems

TANDEM FORMATS

STRAIGHT PROFILE 30D

	STANDARD WIDTHS
Starter - Single Student:	30, 36, 48
Starter - Multiple Student:	60, 72
Adder - Single Student:	30, 36, 48
Adder - Multiple Student:	60, 72

CUSTOM WIDTHS:
Any 1-inch increment from 30" to 72"

WAVE PROFILE 30D

	WIDTHS
Starter - Single Student:	30, 36, 48
Starter - Multiple Student:	60, 72
Adder - Single Student:	30, 36, 48
Adder - Multiple Student:	60, 72

CONFERENCE-END 66W x 30D

Starter - Left	(curve on left side)
Starter - Right	(curve on right side
Adder - Left	(curve on left side)
Adder - Right	(curve on right side)

QUARTER PROFILE 38W x 30D

Starter

Adder

CORNER CONNECTOR 45SQ x 30D

Starter

Adder

Begin with
a Starter...

...then expand
with Adder sections.

PRINTER STATION 24W x 30D

Starter

Adder

OVERVIEW:

"Semi-fixed" starter/adder design is a better choice than traditional, built-in furniture

- Has all the structural integrity of built-in systems yet it's entirely reconfigurable
- Simple to install
- Durable and economical
- Many modular, learning-friendly shapes
- Customizable

STANDARD FEATURES:

- Wire-management channel
  - Integrated and concealed
  - sliding access doors
  - worksurface wire passage
- Rugged construction:
  - 14-gauge steel foot tubes
  - metal-to-metal bolted connections throughout
  - PVC banded side panels and worksurfaces
- Integrated modesty panel

OPTIONS:

- Three worksurface heights: 28", 25" or 31" ADA.
- Miniport: Worksurface-mounted pop-up power/data module
- 8" raised backs
- 18" upper privacy panels: side, back or combination
- Modular electrical system: flexible system enables reconfiguration; mounts in wire management channel
- Many color choices

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SHUTTLE'S COMMITMENT TO THE ENVIRONMENT

Shuttle's complete line of furniture has been certified under the rigorous GREENGUARD Children and Schools℠ standards. Shuttle is committed to designing and crafting innovative learning environments, while always using materials and processes that respect and protect the environment.

The materials used to construct rugged Shuttle furniture include wood products made from 100% recycled and recovered wood fiber, structural components and hardware of recyclable steel, stainless steel, and aluminum, and recyclable injection-molded plastic components. We take extra steps during our design and manufacturing processes to minimize waste of each material. Computer-optimized manufacturing provides significant reductions in waste from panel parts by combining diverse part shapes from multiple products into single panels. Additionally, all wood product material meets the demanding specifications of the California Air Resources Board. Metal parts are robotically-cut, formed, and welded to reduce waste of these materials. Durable powdercoat metal finishes vastly reduce harmful emissions compared to conventional painting or electroplating processes. We work hand-in-hand with suppliers to minimize packaging materials used for subcomponents, and we recycle these materials. Our internal packaging process uses recyclable paper honeycomb material instead of polystyrene foam wherever possible. Excess cardboard remaining after forming boxes is cut and formed to provide protective filler strips. Our Ohio and Washington state facilities use energy-efficient lighting and HVAC systems, and our manufacturing and distribution facility was designed around an ultra-efficient low intensity radiant heater system, warming the occupants rather than the air, and replaced existing metal halide lighting with energy-efficient fluorescent fixtures. And at Shuttle, we never stop trying to improve our processes and materials.

Shuttle™

Children & Schools GREENGUARD® Indoor Air Quality Certified

Shuttle Furniture is certified under the rigorous GREENGUARD Children and School℠ standards

WE STAND BEHIND OUR PRODUCTS

OUR 15-YEAR WARRANTY

At Shuttle, we know how demanding schools are on furniture. We design for that, and more, backing our promise with a fifteen-year warranty:

All products are guaranteed against defective material and workmanship for a period of fifteen (15) years from date of actual receipt by the user.

This warranty does not apply to any product which has been altered or modified from the original design or specification, or to any product damage resulting from accidents, negligence or shipping.

Shuttle™

www.shuttlefurniture.com

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CUSTOM REQUESTS WELCOME

Although our standard products, with a wide selection of sizes, shapes, and configurations, meet the needs of most users, if you are interested in a custom design, please contact us. We look forward to your ideas.

Children & Schools GREENGUARD® Indoor Air Quality Certified

Shuttle furniture is certified under the rigorous GREENGUARD Children and School standards

10%

Features and specifications subject to change without notice.

Some products and features are covered by US Patents 5,878,673, D418042, D405991, D405979. Other patents may be pending.

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