

Intellect Wave[®]

Classroom Furniture

ingenious comfort | exceptional durability | fresh aesthetics



Furnishing Knowledge[®]



Integral handle enables easy movement



Passive flexing back offers ergonomic comfort



Wider back provides greater support

comfort

that inspires learning



A recent study conducted at Georgetown University showed a 10.9% increase in standardized achievement scores when learning environments went from “poor” to “excellent”. Better comfort results in improved student concentration. Designed by Shawn Barrett, Intellect Wave’s unique flexing back provides exceptional comfort and permits a certain degree of movement that results in better attentiveness and learning retention. As students continue their education from grade to grade, Intellect Wave seating becomes a familiar learning tool.

| Chairs | Desks | Pre K | Kindergarten | 1 | 2 | 3 | 4 | 5-6 |
|--------|-----------|-------|--------------|---|---|---|---|-----|
| 10" | | ● | | | | | | |
| 13" | | | ● | ● | | | | |
| 15" | 25" | | | ● | ● | ● | ● | |
| 18" | 29" - 30" | | | | | | ● | ● |



Waterfall seat front minimizes leg pressure



Unique ribless design is easy to clean



Curved desk edge provides increased belly room



durability

that passes every test

Engineered to withstand tough classroom use, Wave exceeds industry standards for durability. Elliptical tubing provides superior frame strength. Lightweight, textured poly shells resist scratching, fading, chipping and denting. Hard plastic or laminate tops provide the most durable worksurfaces. The result is classroom furniture that gives years of low-maintenance service. It's made in the USA and backed by KI's 15-year warranty.



Steel, felt capped and nylon glides.



Elliptical tubing depth section is twice as thick as in round tubing. Passes ANSI/BIFMA tests for back strength, back durability, seating drop, seating impact, leg strength and tablet arm load.



Interior welds add structural integrity and present a clean chair bottom (no weld splatters) for easy cleaning.



seating

that performs brilliantly

Comfortable student seating should be viewed as an investment - not an expense. Students spend more time seated in classrooms than ever before. Pressure on both schools and students to perform well on standardized tests often results in supplemental instruction which can mean less recess or physical education time.

Cantilevered Chair

Easily stacks on desk.
Large chairs stack up to 9 high on dolly (4 high on floor). Three sizes (13", 15", 18"). Optional wire book rack.



18" with book rack



15"



13"



9 stacked on dolly chrome frame



18" with book rack



15"



13"



10"

4-Leg Chair

Traditional look and glide options. Large chairs stack up to 10 high on dolly (8 high on floor). Four sizes (10", 13", 15", 18"). Optional wire book rack.





Music Chair

Forward tilted (5°) seat back and an elevated seat height promote a more upright posture and enhanced breathing. Two sizes ($16\frac{1}{2}$ ", 19 "). Optional wire book rack.

4-Leg Chair with Casters

Simple mobility. Ideal for computer labs and flexible teaching programs. Two sizes (15 " and 18 "). Optional wire book rack.

Café Stool

Contemporary and informal. A perfect match with cafe-height (42 ") tables.



Café stool



Café stool stack



Café stool table

Task Chair

Pneumatic height adjustment. Swivel seat. Two sizes (medium 14 "- $16\frac{3}{4}$ " and large $16\frac{1}{2}$ "- $21\frac{1}{2}$ "). Optional arms on large. Optional tilt mechanism on large armless chair.



Large size - upholstered seat, arms, glides



Medium size - poly, armless, casters



Tilt Task Chair
Large - tilt - upholstered seat, armless



Upholstered seat and back, armless, glides

Task Stool

Pneumatic height adjustment. Swivel seat. One size ($20\frac{1}{4}$ "- $30\frac{3}{4}$ "). Optional arms.

desking

designed to work

Get the right worksurface for any application in nearly indestructible hard plastic or high-pressure laminate. Hard plastic tops provide smooth, scratch-resistant writing surfaces in either curved front (19"x 26") or straight front (19.375" x 26.75" - not shown). Cantilever chairs will stack flat on desks with straight fronts. High-pressure laminate tops offer a greater aesthetic choice of surface and edge finishes. Both hard plastic and laminate desk tops provide years of use and offer a variety of book storage options. ADA desk top (33" x 20"). Two-student desk tops (60" x 19").



29" fixed



Adjustable height
with book box



ADA

Cantilevered Desk

Contemporary style provides open leg room for easier access and better comfort. Optional plastic book box, wire book basket and book bag hook. Three fixed sizes (25", 27" and 29"), adjustable or ADA heights.

4-Leg Desk

Traditional style ships knocked down for added freight savings. Rectangular, trapezoidal or tripod tops. Optional plastic book box, wire book basket and book bag hook. Three fixed sizes (25", 27" and 29"), adjustable or ADA heights.



29" fixed with book box
and book bag hook



Adjustable height



ADA with
wire book basket



Fixed trapezoid



Adjustable
trapezoid
with hard plastic



Contour
Laminate Top



Linear –
Hard Plastic Top



Linear – Laminate Top

Tripod Desk

Versatile tripod desks adapt to a variety of uses and configurations. They are perfect for teaming and group work. Adjustable height. Contour shape has laminate top. Linear shape has either hard plastic or laminate top.



25" with
book box



27" with
book bag hook



29" with
wire book basket

Two-Student Desk

Contemporary style supports teamwork and provides supplemental computer desking within classrooms. Optional plastic book box, wire book basket and book bag hook. Three sizes (25", 27" and 29")

Combo Chair/Desk

4-leg design promotes easy cleaning beneath the unit. Non-handed worksurface has side entry as shown. Optional wire book rack and book bag hook. One size.



29" with wire book rack
and book bag hook



Large with
wire book rack



Extra large

Double Entry Desk

Allows entry from either side - no need for right- and left-handed units. Sled base slides easily on carpet for easy reconfiguration. Two sizes (large 18" seat or extra large 18" seat with 1" higher worksurface and an added 1 1/2" belly room). Optional wire book rack and book bag hook.

Tablet Arm Chair

Efficiently uses room space with its smaller footprint. Three tablet sizes (standard 15" x 20.5", folding G2 13.75" x 18.125", laptop 19 1/2" x 23 1/2"). Three tablet positions, either fixed, folding, or flip. Optional wire book rack.



Standard fixed with
wire book rack



G2 tablet
(folding)



Laptop flip

Specifications: Seating

Note: All large seating has the option of upholstered seat and/or back pads.

COM yardage large seat: $\frac{5}{8}$ yard | COM yardage large seat and back: 1 yard



Cantilever Chair

Small
W15.4 D14.2 H23
Seat: W12.5 D12 H13.7

Medium
W17.2 D16.9 H26.5
Seat: W14.3 D14 H15

Large
W20.3 D20.5 H32
Seat: W17.5 D17 H18



Music Chair

Medium
W16.7 D17.5 H29.3
Seat: W14.3 D14 H16.5

Large
W19.7 D21.2 H34.6
Seat: W17.5 D17 H19



Task Chair

Medium Armless
W24.5 D24.5 H25.5-28.25
Seat: W14.3 D14 H14-16.75

Large Armless
W24.5 D24.5 H30.5-35.5
Seat: W17.5 D17 H16.5-21.5

Large With Arms
W26.5 D24.5 H30.5-35.5
Seat: W17.5 D17 H16.5-21.5



Tilt Armless

W24.5 D24.5 H25.5-28.25
Seat: W14.3 D14 H14-16.75



4-Leg Chair

Extra Small
W14.8 D14 H20
Seat: W12.5 D12 H10

Small
W14.8 D15 H23
Seat: W12.5 D12 H13

Medium
W16.7 D17 H26.5
Seat: W14.3 D14 H15

Large
W19.7 D20.5 H32
Seat: W17.5 D17 H18



4-Leg Chair on Casters

Medium
W16.7 D17 H26.5
Seat: W14.3 D14 H15

Large
W19.7 D20.5 H32
Seat: W17.5 D17 H18



Task Stool

Large Armless
W26 D26, H34.25-44.75
Seat: W17.5 D17 H20.25-30.75

Large With Arms
W26.5 D26 H34.25-44.75
Seat: W17.5 D17 H20.25-30.75



Cafe Stool

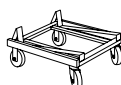
Large Armless
W20.3 D22.1 H44.4
Seat: W17.5 D17 H30.6

Accessories



Book Rack - Wire

For cantilever, 4-leg, and music chairs; 4-leg chair on casters, double entry desk, combo chair/desk, and tablet arm chair W13 D12 H9



Chair Dolly

For easy transport of 18" cantilever and 4-leg chairs
W22.5 D25.5

Specifications: Desking



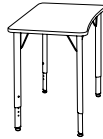
Cantilever Desk
Small
W26 D19 H25

Medium
W26 D19 H27

Large
W26 D19 H29

Adjustable Height
W26 D19 H24-30

ADA Desk
W36 D20 H28-34



4-Leg Desk
Small
W26 D19 H25

Medium
W26 D19 H27

Large
W26 D19 H29

Adjustable Height
W26 D19 H22-34

ADA Desk
W36 D20 H22-34

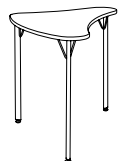


Combo Chair/Desk
W26 D37 H32
Seat: W17.5 D17 H18
Belly Room: 16



Double Entry Desk
Large
W26 D36.7 H32
Seat: W17.5 D17 H18
Belly Room: 16

XL
W26 D38.3 H32
Seat: W17.5 D17 H18
Belly Room: 17.5



Tripod Desk
Contour Adjustable Height
W24-1/5 D37-1/5 H22-34



Linear Adjustable Height
W23-2/5 D36-5/8 H29



Two-Student Desk
Small
W60 D19 H25

Medium
W60 D19 H27

Large
W60 D19 H29



4-Leg Trapezoid
Small
W32 D20.5 H25

Medium
W32 D20.5 H27

Large
W32 D20.5 H29

Adjustable Height
W32 D20.5 H22-34



Tablet Arm Chair
Standard
W21.5 D29.25 H32
Seat: W17.5 D17 H18
Tablet: 15 x 20.5
Belly Room: 15.5



G2 Tablet
W22-2/5 D27-3/5 H32
Seat: W17.5 D17 H18
Tablet: 13-3/4 x 18-1/8
Belly Room: 14.5

Laptop
W22-2/5 D27-3/5 H32
Seat: W17.5 D17 H18
Tablet: 19.5 x 23.5
Belly Room: 15.5

Worksurfaces & Accessories



Hard Plastic Top - curved
W26 D19



Hard Plastic Top - straight
W26.75 D19.375



Laminate Top
W26 D19



ADA Top
W36 D20



Two-Student Table Top
W60 D19



Trapezoidal Top
W32 D20.5



Tripod Contour Top - Laminate
W26 D19 H24-30



Tripod Linear Top - Laminate
W26 D19 H24-30



Tripod Linear Top - Plastic
W26 D19 H24-30



Standard Tablet
15 x 20.5



G2 Tablet
13-3/4 x 18-1/8



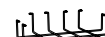
Laptop Tablet
19.5 x 23.5



Book Box - Plastic - Cantilever Desk
W19.5 D16 H3.5



Book Box - Plastic - 4-Leg Desk
W15 D14 H4



Book Basket - Wire
W22 D12 H4.5



Book Bag Hook
W3 D2 H2.75

Available Colors & Material Options

Refer to ki.com or contact your representative to confirm current selections.

Poly Shells



Frames

Not shown: Chrome



Laminate Tops



Learn more about
Intellect Wave
Classroom Furniture



Printed on FSC® certified paper
using only vegetable-based inks,
including metallics. Please recycle.



Mixed Sources

Product group from well-managed
forests, controlled sources and
recycled wood or fiber
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