

DESIGNER:
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CLARA" TABLES


#### Abstract

$\geqslant \quad$ Clara is about bringing elements together - ideas, people, pets (well, a fish maybe). She's about transforming a ho-hum, straight-rowed, face forward kind of space into a dynamic, organic environment where people can do the best work they're together to do. Watch classrooms evolve into playgrounds, offices become innovation hubs, and lonely, in-between spaces be infused with new energy.




Edge Options

Choose knife-shaped profile urethane edge that coordinates with the leg contours, or ABS edgeband for a more conventional look.


Urethane Edge


Edgeband

## Glides \& Casters

Glides are standard; locking casters optionally available. Casters add 1.75 " to overall table height.


Glide


Caster

## Power Options

Grommets and inset power are optional with select sizes and shapes. Surface mount power is also available as an accessory with any table


Surface Mount Power


Inset Power

## Key Features

- Modernist principles of simple, intuitive design, scaled for appropriate human depths, reach zones, group work, and heights (for all ages)
- Designer-focused, with vast laminate and edge color combinations, along with unique, modern and flexible shapes that accommodate countless collaborative configurations
- Legs snap onto pre-installed brackets for easy assembly; no tools required
- Available in 4 fixed-heights and and 2 pin-height adjustable ranges
- Meets or exceeds ANSI/BIFMA standards


## Table Height Options

Available in 4 fixed heights and 2 pin-set height-adjustable ranges.
18", 21", 25", 28"


Fixed Height (28" is standard)


Pin-Set Height Adjustable (1" increments)

## Ganging Brackets

All Clara tables (except round) are pre-drilled for optional Table Connectors; choose from flexible (easily removable) or flat (permanent).


Flat Ganging Bracket


Flexible Ganging Bracket

Shapes \& Sizes


## Sizes

$27 \times 35 \times 62^{\prime \prime}$ $27 \times 45 \times 83$ "


Arc


Sizes
$27 \times 48$ "
$27 \times 60$ "


Shapes \& Sizes (cont.)


## Sizes

24×34" $27 \times 34$ " $30 \times 34$ " 24×36" 27x36" $30 \times 36$ " $24 \times 48^{\prime \prime} 27 \times 48^{\prime \prime} 30 \times 48^{\prime \prime}$ $24 \times 54^{\prime \prime} 27 \times 54^{\prime \prime} 30 \times 54^{\prime \prime}$ 24×60" $27 \times 60^{\prime \prime} 30 \times 60 "$ 24x72" 27x72" 30x72"


## Circle



Sizes
27 "dia
27 "dia
36 "dia
36 "dia
42 "dia
48 "dia


Smallest
Largest


Sizes
30×60" $30 \times 72$ "


Sizes
$24 \times 48$ " $27 \times 60^{\prime \prime}$


