

## THE ROVER™ TABLE

### SPECIFICATIONS

The makerspace movement is becoming a powerful part of many school district curriculums. Schools are repurposing classrooms, renovating computer labs, and retooling media centers to accommodate the tools required for these creative spaces. But for schools who do not have the extra space to give up, Haskell has created The Rover™ Table. Engineered to be easily transported across the hall or across the district, the Rover table is the ideal solution for a shared maker curriculum.

## OVERALL DIMENSIONS

### Table

84x42x36.5

### Mobile

84x29.5x50.5

### TOP

Top Dimension: 84x42x1.5in

- Solid Maple Butcher Block

## MECHANISM & LATCH

### Mechanism

- Proprietary 4-bar linkage flip-top mechanism

- Gas assist

- Single user actuation

### Latch

- 2 Independent lever actuated rotary latch locks

800lb load rating (each)

## BASE

### Construction

- Welded Steel Tube

50mm O.D., 3mm wall

- 18 Gauge Formed and Welded Steel

### Foot

- Material: Nylon

## CASTERS

4 - 4" Locking Directional Total Lock

- High Strength Steel

- TPU Tread, Non-Marking

- Corrosion Resistant

- 300lb load rating (per caster)

## POWER (OPTIONAL)

### In Surface Power Unit

- Manufacturer : Byrne

- 3 110v Power, 2 USB

- Integrated Circuit Breaker

Rating

- 13 amps, 125 volts

## Cord (Provided)

- NEMA 5-15, 14 AWG, 3 Conductor,

- 15 Amp, 10 foot

## SPECIFICATIONS

### Max Load

- TBD

### Paint

- Textured Powder coat

## MODULE OPTIONS\*

### Module Configuration

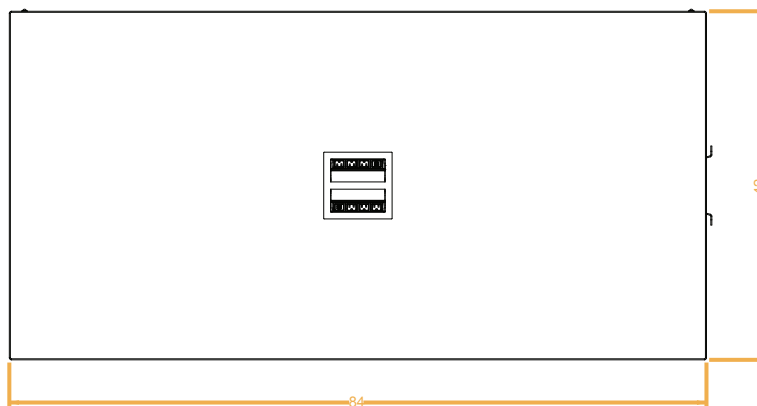
- 2 Bin storage modules

\*Refer to module specifications for more information

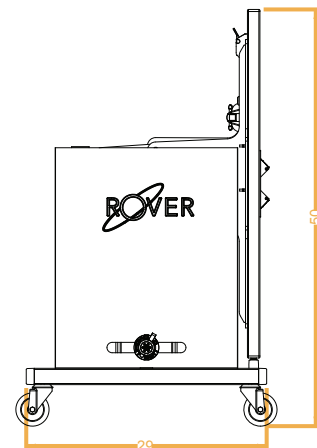
## FRAME FINISHES



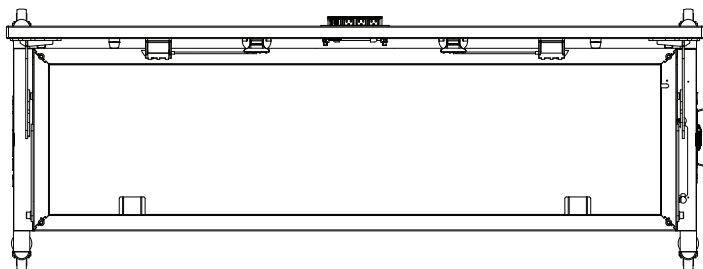
## FRONT VIEW



## SIDE VIEWS



## TOP VIEW



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