EXPLORER
SERIES

haskell

Customize the Maker Table with 6 Different Module Storage Options

See the Modules Spec Sheet for Details

MAKER TABLE
SPECIFICATIONS

Makerspaces are collaborative learning environments where people come together to learn new skills, exchange ideas and share resources. They are as unique as the school cultures they represent and require flexible and configurable solutions for working, exploring and discovering. The Explorer Maker Table by Haskell has been designed to meet the demanding needs of these creative environments.

OVERALL DIMENSIONS
84x42x36.5

TOP
Top Dimension
84x42x1.5in
- Solid Birch Butcher Block

BASE
Construction
- Welded Steel Tube
  50mm O.D., 3mm wall

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*
4 Module Configuration
- Double Module Configurations
  Double storage
  Double storage with locking doors

- Single Module Configurations
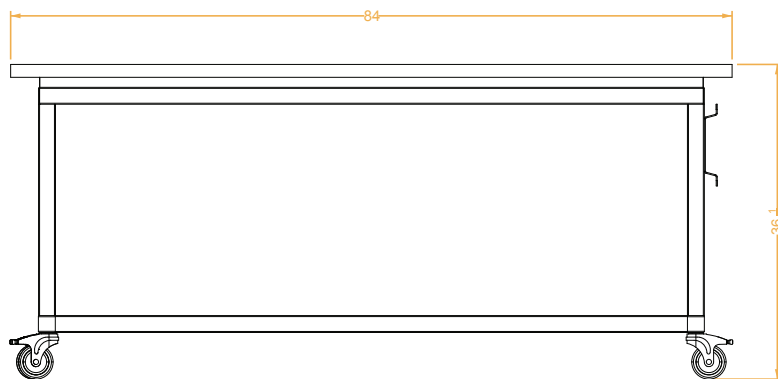 Single storage
  Single storage with doors
  Bin storage
  Peg board

*Refer to module specifications for more information
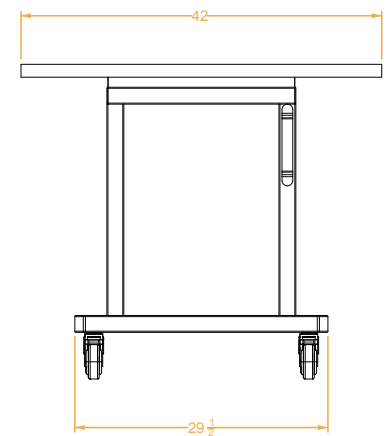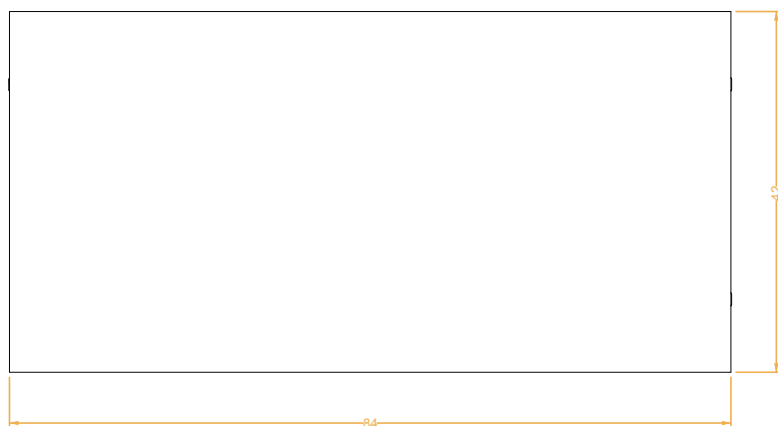
FRAME FINISHES

| Green Apple | Navy | Platinum |

FRONT VIEW

84

36.5

SIDE VIEW

42

29 1/2

TOP VIEW

42

84

SCAN TO
LEARN MORE

haskelloffice.com/maker-table/

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