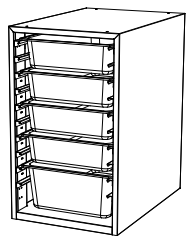


Customize the Cargo Cart  
with 8 Different Module  
Storage Options

See the Modules Spec Sheet for Details



## CARGO CART SPECIFICATIONS

Successful Makerspaces and STEM Labs require access to a broad range of materials and resources to foster learning through inquiry. The Explorer Cargo Cart by Haskell is the perfect support solution to our Rover Table and our Maker Table allowing easy access to all the many different maker manipulatives needed. Its ease of mobility allows for easy access to any area of the classroom where maker activities happen or it can follow its companion the Rover Table from room to room.

## OVERALL DIMENSIONS

77.5x22x35.5

## TOP

### Top Dimension

Partial Top: 47x22x1.5

Full Top: 77.5x22x1.5

- Solid Birch Butcher Block

## 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)

## SPECIFICATIONS

### Max Load

- TBD

### Paint

- Textured Powder coat

## MODULE OPTIONS\*

### 4 Module Configuration

- Double Module Configurations  
Double storage  
Double storage with locking door  
Large Format Storage

### - Single Module Configurations

- Single storage
- Single storage with doors
- Bin storage
- Peg board
- Tool storage

\*Refer to module specifications for more information

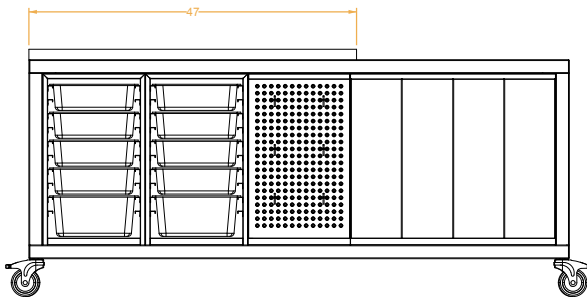
## FRAME FINISHES

Green Apple

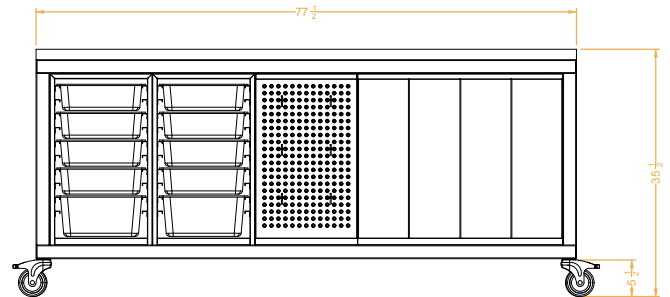
Navy

Platinum

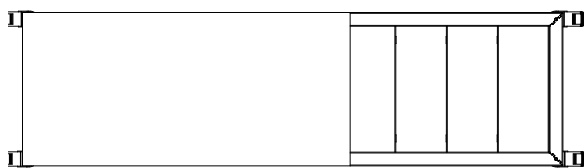
## FRONT VIEW - PARTIAL TOP



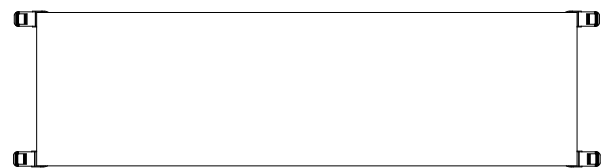
## FRONT VIEW - FULL TOP



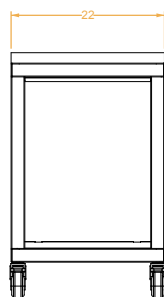
## TOP VIEW - PARTIAL TOP



## TOP VIEW - FULL TOP



## SIDE VIEW



SCAN TO  
LEARN MORE

[haskelleducation.com/cargo-cart/](https://haskelleducation.com/cargo-cart/)

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