

THINK NOOK SPECIFICATIONS

Academic success goes hand in hand with social and emotional learning. As such, the emerging design criteria for today's collaborative classroom should contain a multitude of tools designed to help teachers build their students strengths, enhance their learning styles and support healthy transitions between group work and individualized learning. The Explorer Series Think Nook is the perfect solution for students who need quiet time to think, read or simply recharge.

OVERALL DIMENSIONS

47x26.5x66

BODY

Construction

18 Gauge Formed and Welded Steel

MARKERBOARD

Dimensions

47Wx41.5H, Bottom 24.5 from floor

Surface

Non-Ghosting Powder Coat

POWER (OPTIONAL)

MiniTap

- Manufacturer : Byrne

- 1 110v Power, 2 US Rating

13 amps, 125 volts

Cord Length

8ft

SEAT

Inside Seat Dimension

44.5x20x49

PAD

- Seat

1in 2880 Polyurethane Foam

- Back

.25in 2880 Polyurethane Foam

- Headboard

.25in 2880 Polyurethane Foam

MAX LOAD

TBD

FABRIC

COM Yardage Requirements

- Seat: 1.75 Linear Yards

- Back: 1.6 Linear Yards

- Headboard: 1.75 Linear Yards

STORAGE

Inside dimensions

- Outer cubby

15.5Wx7Hx20D

- Center Cubby

12Wx7Hx20D

CASTERS

4 - 3" Locking Directional Total Lock

- High Strength Steel

- TPU Tread, Non-Marking

- Corrosion Resistant

- 250lb load rating (per caster)

SPECIFICATIONS

Max Load

TBD

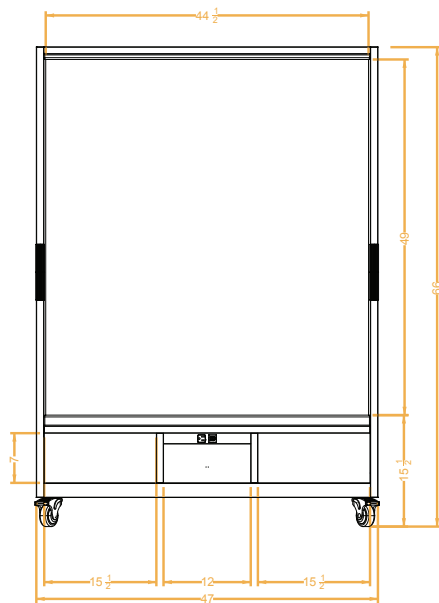
Paint

Textured Powder coat

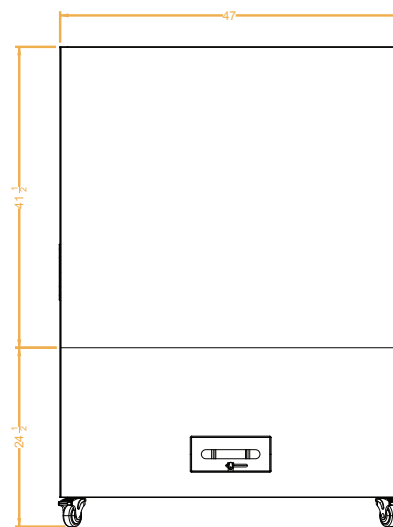
FINISH

Platinum

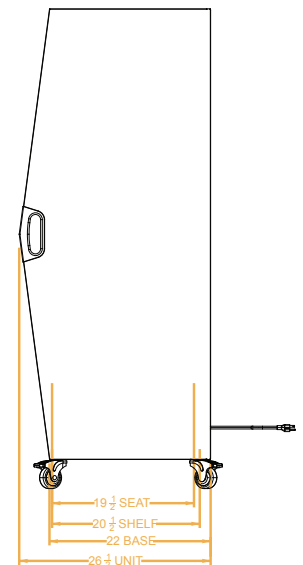
FRONT VIEW



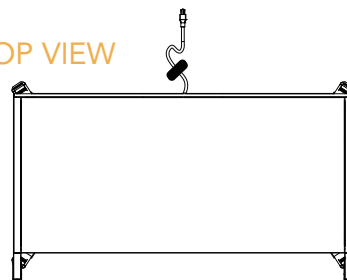
BACK VIEW



SIDE VIEW



TOP VIEW



SCAN TO
LEARN MORE