National Public Seating

ROBO DIVIDERS

ROBUST

Panels are completely encased in Industrial Grade aluminum framing and piano hinges

EASY

Auto click lock with foot pedal release enables easy set up and storage

PORTABLE

Full length handle with 3" spring enhanced casters enable effortless mobility

ROLL IN

FOLD

SET UP

GANG

National Public Seating

ROBO DIVIDERS UNIQUE FEATURES

SOUND DAMPENING PET
Noise Reduction Coeficient of .55
Sound Absorption Average of .54

ALUMINUM FRAMING
Encasing Each Panel

3/16" ACRYLIC
Frosted and Clear Options

BUILT-IN MAGNETIC GANGING

STEEL FOOT PEDAL LOCK RELEASE

FULL LENGTH HANDLE
For Easy Manuverability

ROBO DIVIDERS IN USE

National Public Seating

ROBO DIVIDERS IN USE

ROBO DIVIDERS SPECIFICATIONS

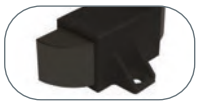
Features

Panel Position Regulators

Full Length Handle

Built-in Magnetic Ganging Mechanism on Top and Bottom

Foot-Pedal Activated Lock-Release Enables Effortless Folding


Auto-Click Panel-Locking Mechanism Keeps Panels Secure When Folded

Self-Leveling Spring Mechanism on All Casters

Each Panel Is Encased in Aluminum Framing

Tech-Lock Brake on 3" End-Panel Casters

PET Panels Are Tackable

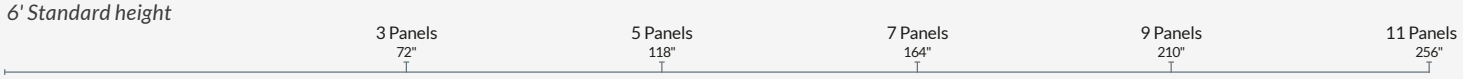
PET Panels Are B1-Grade Flame Retardant

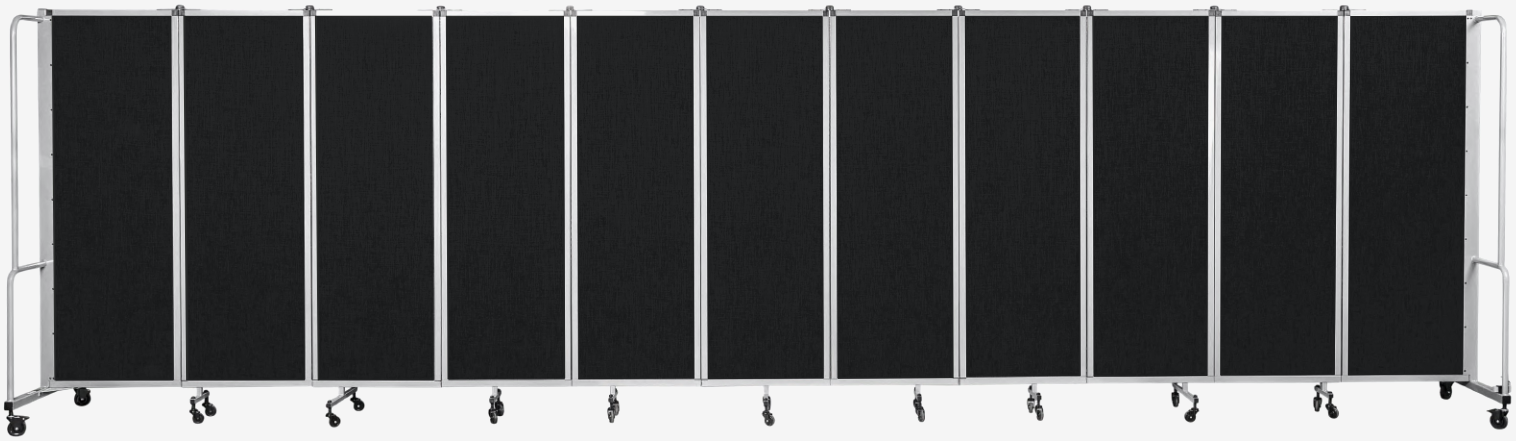
PET Panels Have a Noise Reduction Coefficient of 0.55 & Sound Absorption Average of 0.54

PET Panels Are Made of Environmentally Friendly Recycled Materials

Divider Lengths

6' Standard height





Panel Type

SOUND ABSORBING PET

Grey (PT02)

Blue (PT04)

Black (PT10)

OPTIX® ACRYLIC

Clear (CA)

Frost (FA)

Whiteboard (WB)

Frame Color

Black (B)

Grey (G)

DESIGNED, ENGINEERED & ASSEMBLED IN THE U. S. A. WITH GLOBAL MATERIALS

ten year warranty 10

MAS CERTIFIED GREEN for a healthier indoor environment

BIFMA INTERNATIONAL ANSI

Model Number Configuration

Model Number — Panels

RD B 6 3 PT04

Frame Color — Panel Type

Base Model #	Description
RDB6	Black Frame, 6ft High
RDG6	Grey Frame, 6ft High