



# Jumbles

classroom • media center • commons





commons

# JUMBLES



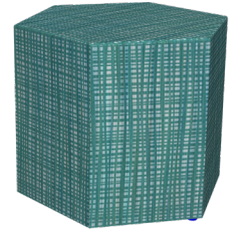
Cylinder  
JMBC-17  
17"dia. x 15"/18"H



Cube  
JMBQ-17  
17"D x 17"W x 15"/18"H



Crescent "Pac-Man"  
JMBC-17  
17"dia. x 15"/18"H



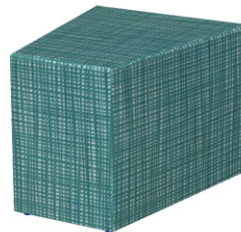
Hexagon  
JMBH-19  
10" Sides, 19" Width x 15"/18"H



Hourglass  
JMBHG-2821  
21"D x 21"W x 15"/18"H



Wave  
JMBWV-3519  
JMBWV-4424  
19"D x 35"W x 15"/18"H  
24"D x 44"W x 15"/18"H



Wedge  
JMBW-2421  
21"D x 24"W x 15"/18"H



Pick  
JMBPK-24  
24" Dia. x 15"/18"H



Arc  
JMBA-30-2218  
30° Curve, 22"W, 18" Sides x 15"/18"H



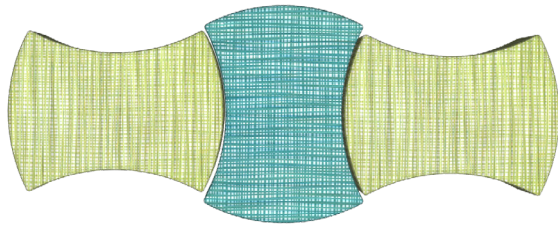
Arc  
JMBA-60-4218  
60° Curve, 42"W, 18" Sides x 15"/18"H



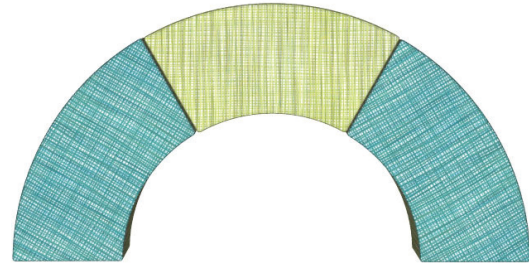
Arc  
JMBA-90-5918  
90° Curve, 59"W, 18" Sides x 15"/18"H

# JUMBLES

## Configuration Options



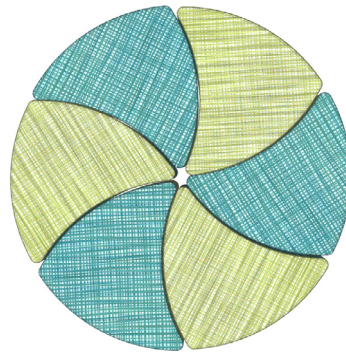
Pick Configuration  
(6) JMBPK  
24" Dia. x 15"/18"H



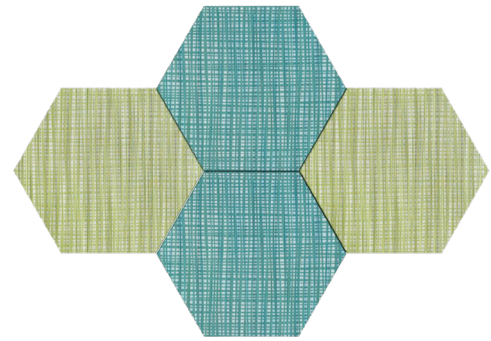
Arc Configuration  
(3) JMBA



Wave Configuration  
(4) JMBWW  
19"D x 35"W x 15"/18"H



Pick Configuration  
(6) JMBPK  
24" Dia. x 15"/18"H



Hexagon Configuration  
(4) JMBH

## Jumbles Quick Guide

	Jumbles
<b>Base Style</b>	
Engineered Wood Ply Base	•
Non-Marring Plastic Floor Glides	•
<b>Heights</b>	
15"H	•
18"H	•
<b>Features</b>	
Fully Upholstered	•
Single Needle Top Stitching	•
High Density Foam Core	•
<b>Finishes</b>	
Grades 1-9 or COM Fabric	•

# Features & Benefits:



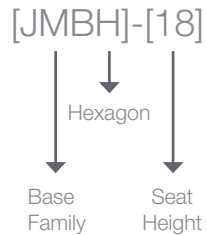
- Fun for the kids and unlimited function!
- Fully upholstered soft seating
- Visible single needle top stitching on all seams
- Engineered wooden ply base with low-profile, non-marring plastic floor glides ideal for hardwood flooring
- High-density foam interior
- Multiple configuration options
- Embroidery available

## To Order Specify

**Fabric & Selection:** Choose from our selection of grades 1-9 or COM fabrics.

See mediatechnologie's fabric choices at <https://www.mediatechnologies.com/resources/fabrics>

## Model Number Breakdown:



## Options



Embroidery

## Available Shapes



Cylinder



Cube



Crescent  
"Pac-Man"



Hexagon



Wedge



Pick



Hourglass



Wave



Arc 30°



Arc 60°



Arc 90°