

**artcobell**

# **A Guide to Student Chairs**





# CHAIR + WORKSURFACE HEIGHTS



What is the right height for student work surfaces? It’s the height that allows kids to work comfortably. Seating, book boxes, and other factors can all impact the “right” height.

Use the chart below as a guide for setting work surface heights by grade level and seating.

Consider what tasks students will need to complete and the look and feel of your school. Then, look for ways to use a variety of desks and seating options to create spaces that kids want to learn in.

| Grade Level | SEATED HEIGHT SET UP   |                                  | STANDING HEIGHT SET UP |                                 |
|-------------|------------------------|----------------------------------|------------------------|---------------------------------|
|             | Suggested Chair Height | Suggested Height to top of Desk* | Stool Height (If Used) | Suggested Height to top of Desk |
| K-12        | 14"                    | ≈20"                             | n/a                    | ≈28" – 30"                      |
| 3–4         | 16"                    | ≈22" – 24"                       | n/a                    | ≈30" – 32"                      |
| 5–8         | 18"                    | ≈26" – 27"                       | 24"- 26"               | ≈34" – 36"                      |
| 9–12        | 18"                    | ≈28" – 29"                       | 30"- 34"               | ≈40" – 42"                      |

**\*Note:** Add depth of book box if one is installed.



★ Alphabet





## NXT MOV® | ENGINEERED FOR ACTIVE POSTURE

Patented two-part shell allows for continuous micro-movements in the seat and back for comfort and concentration and allows you to specify two-tone colors!



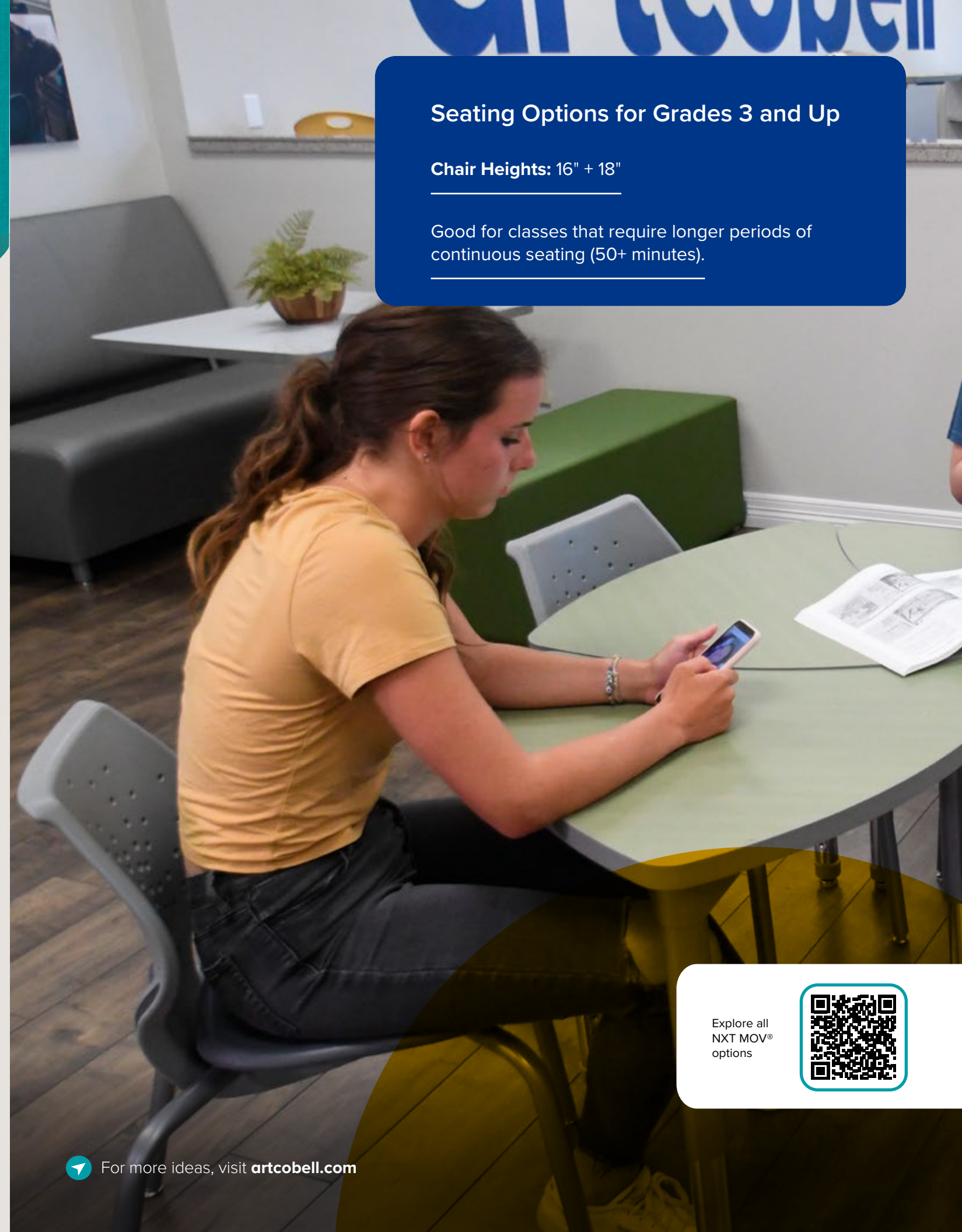
★ NXT MOV  
Four-Leg Caster



### Seating Options for Grades 3 and Up

Chair Heights: 16" + 18"

Good for classes that require longer periods of continuous seating (50+ minutes).



Explore all  
NXT MOV®  
options



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## ALPHABET | ENGINEERED FOR MOVEMENT

In today's learning environments, flexibility is paramount, and no one does flexibility better than **Artcobell**. Designed to sit "in" instead of "on," Alphabet's single shell design hugs the body and provides flexibility.

### Seating Options for Pre-K and Up

**Chair Heights:** 12", 14", 16" + 18"

Good for classes that require students to sit for 20–40 minutes.

Explore all  
Alphabet  
seating



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**Discover** the chair that reinvented student seating! Great task chair for everyday use. Discover's supportive design with lumbar support pushes students into learning.

★ Discover  
Four-Leg

## Seating Options for Pre-K and Up

**Chair Heights:** 12", 14", 16" + 18"

Good for active classrooms where students are encouraged to change seating options frequently (15–20 minutes).



Explore  
Discover  
Seating



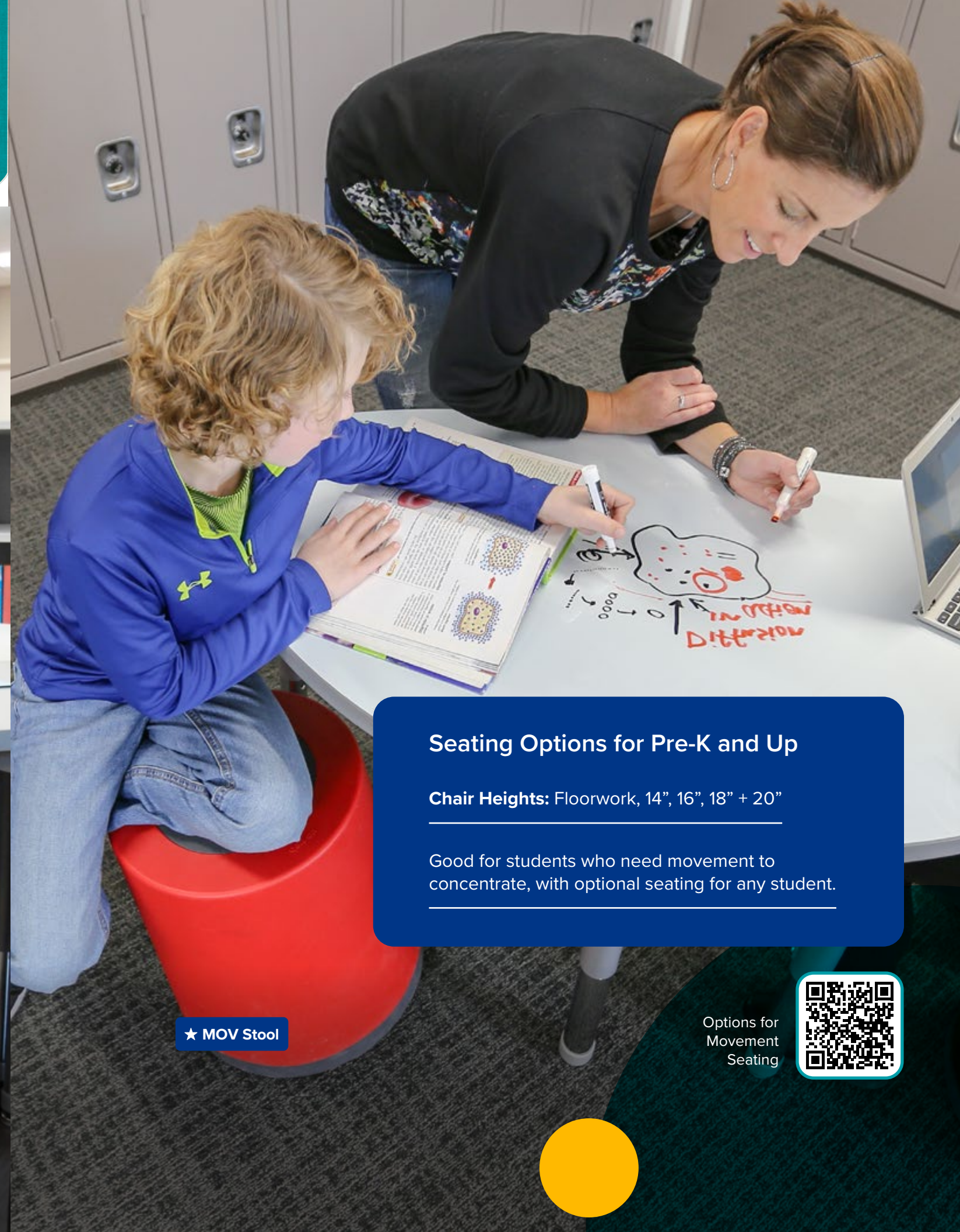
# MOVEMENT SEATING MOV STOOL, ROUND ROCKER, PIXEL, ROCKERS

Intentionally designed to provide students more movement,  
engaging the core and the brain.



★ Round Rocker

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## Seating Options for Pre-K and Up

**Chair Heights:** Floorwork, 14", 16", 18" + 20"

Good for students who need movement to  
concentrate, with optional seating for any student.

★ MOV Stool

Options for  
Movement  
Seating







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