
















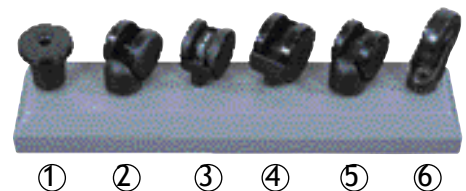
# Chair Selection Guide

## Seating Optimized for Learning

Application	Premium	General Purpose	Economy
<b>Instruction/Presentation</b> 	<b>Instructors Stool</b> page 90 	<b>Drafting Stool</b> page 91 	
<b>Classroom</b> 	<b>Adjustable Chair w/ optional Arms</b> page 88 	<b>Adjustable Chair</b> page 89 	<b>Polypropylene Task Chair</b> page 96 
<b>Training</b> 	<b>Executive Seating</b> page 90-93 	<b>Adjustable Chair</b> page 88 	<b>Stacking Chair</b> Page 96 
<b>Executive/Office</b> 	<b>Executive Seating</b> page 92-95 	<b>Executive w/ adjustable lumbar</b> Page 95 	<b>Executive Adjustable</b> Page 93 

### Caster/Glide Choices (sets of 5)

- 1 Glide - Set of 3" glides that stabilize the chair (98509)
- 2 Twin Wheel Caster - (standard)
- 3 Reverse Braking\* Caster - Lock in place when chair is in use
- 4 Soft\* Caster - Designed for wood, tile, and smooth surfaces (98511)
- 5 Safety Caster - Minimizes chair movement when not in use
- 6 Rubber\* Casters - Designed for concrete or other hard surfaces



\*Please note: soft and rubber casters can reduce surface marking. Reverse braking, soft, and rubber casters can be used on wood, tile, linoleum, and concrete surfaces.

(Ordering optional glides or casters may require additional lead time and up-charge.)

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