

Cora™ Healthcare Seating

Cove Base Flooring Friendly



In today's healthcare environments, constant use means added demands on both seating and cove base flooring at the wall line. Cora meets this challenge with a leg design engineered to be as cove-friendly as possible.



WALL-SAVING LEG GEOMETRY

Designed to reduce hard-edge contact and rubbing where chairs are repeatedly moved against walls.



GL1 ROUNDED NYLON GLIDES

Helps the chair slide more smoothly instead of catching when moved across seams, transitions or small surface inconsistencies.



STEEL-FRAME STABILITY

Rigid steel construction resists flex that can transfer force into the floor, enhancing overall stability in high-use environments.

Please note: Approved for use with cove base flooring when properly installed and used as intended. Flooring issues may still occur with uneven or inconsistent cove base installation, voids or air pockets beneath the flooring or subfloor, and chairs positioned at an angle with a leg pressing into the wall.

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