# Enroll® Tablet Chair
## featuring Hierarchy Shell

Generous tablet (26"W x 14"D) provides ample space for a tablet or laptop, swiveling to accommodate right- and left-handed users

Tablet is available with a porcelain steel surface upgrade, allowing inspiration and imagination to fly.

Available in all Hierarchy colors to give any space a pop of fun and inviting color

Shell features a stylish built-in handle and a smooth reinforced back for flex action without sharp ridges

Available with arms to provide arm support without limiting movement or access to the seat

Optional cup holder keeps drinks secure and frees up work space

Optional upholstered seat adds comfort while our graded-in fabric program adds style

Swiveling seat allows easy focus on the teacher or group from anywhere in the room

Durable charcoal base provides superior support while keeping the chair lightweight

Generous storage space allows ample room for a backpack or other materials, keeping belongings out of the flow of traffic

Four durable twin-wheel casters provide easy swiveling action and movement in all directions for easy configuration and quick collaboration. Available in hard or soft versions.

MOORECO™

HIERARCHY™
by MooreCo

# Enroll® Tablet Chair Technical Specifications

### Overview:

Featuring a dual right- or left-handed writing tablet chair and 360° rotation, Enroll® makes collaborative room configuration a breeze!

### Base:

The base is two pieces of injection molded reinforced nylon attached by three #10 x ¾" flat head screws in each corner. The base can support up to 253 lbs. The base has four 50 mm casters attached by friction ring stem inserts.

### Rotating Mechanism:

The chair shell rotates 360° pivoting on a ¾" x 5" grade 8 steel flanged bolt. Two needle roller bearing/ washer assemblies are saddle mounted on either side of the base and a ¾" POM flanged bushing. Two interlocking cast aluminum pieces and injection molded covers hold the tablet arm assembly in place. The lower aluminum piece suspends the chair and tablet on the needle roller bearing while the upper piece has mounting holes for the chair shell using ¼" pop rivets and a slot for a ¾" steel nut. The flanged bolt is secured with a ¾"-16 standard steel nut and a ¾"-16 steel jam nut.

### Tablet Arm & Tablet:

The tablet arm is a 14-ga. powder coated steel tube welded to a 12-ga. steel ring. Grooves in the rotating mechanism limit the independent rotation of the tablet arm to 180°. An injection molded cap connects the arm to a cast aluminum support. This aluminum support is attached to the tablet by five M6 x 14mm socket head screws. The 26" x 14" x 1" tablet is two pieces of molded ABS attached to each other with fourteen M6 x 16 mm flat head screws. The tablet top is 29-¾" high.

### Chair Shell:

Shell is a single-piece injection molded shell of reinforced polypropylene. Shell is offered in all Hierarchy colors and is available with or without arms. The seat height is 18" high.

### Options / Accessories

The Hierarchy chair shell is available with or without arms and with or without an upholstered seat. The Enroll® Tablet Chair is also available with an attached cup holder mounted underneath the tray. Optional hard or soft casters available.

**Shell Options:**

| | | | | |
|---|---|---|---|---|
| Black | Cool Gray | Red | Orange | Yellow |
| Green | Blue | Navy | Purple | Currant |
| Cayenne | Endless Sea | Morning Fog | Moss | |