

MANUFACTURER'S SPECIFICATIONS:

HEAVY DUTY WIRE MESH PARTITION HD-192

- MESH: #6 gauge (.192" diameter) steel wire 2" diamond woven wire mesh securely clinched and welded to channel frames.
- VERTICAL AND HORIZONTAL FRAMES: 1½" x ¾" x 1/8" channel with 3/8" holes for bolting to adjacent panels.
- CENTER REINFORCING FRAME: Two 1¼" x 5/8" x #12 gauge roll formed channel riveted and welded for rigidity.
- FLAT BAR STIFFENER POST: 3/8" x 2½" flat bar with 3/8" base plate anchored to floor.
- TOP CAPPING BAR: 3/8" x 2½" flat bar with 3/8" holes for bolting to top of vertical panels.
- CORNER POST: 1½" x 1½" x 1/8" angle bolted to vertical frames and anchored to floor.
- SLIDE DOOR FRAMES: 1½" x ¾" x 1/8" channel frame all sides and banded with flat bar top and sides. Doors come with 2 roller carriers and overhead box track.
- HINGED DOOR FRAMES: 1½" x ¾" x 1/8" channel frames all sides and banded with flat bar top and sides. 1½" pair nonremovable pin hinges welded to door frame and jamb.
- LOCKS: Doors come equipped with mortise type cylinder lock, operated with key outside and recessed knob inside.
- SWEEP SPACE: 3" under all panels and doors.
- FINISH: Painted with machinery gray enamel. Galvanize, vinyl coat, polyester coat, and other finishes are available.