



# Syllabus

training table with wire management and modular components

## DESIGN

by Dorsey Cox

## CONSTRUCTION

**TABLE TOP LAMINATE:** - 1 ¼" balanced construction with particle board core, edged and backed with moisture-resistant coverings to form a completely sealed outside surface. Choice of high pressure laminate or European steamed beech veneer. Tops are shipped pre-drilled for easy assembly to bases. 60" and 72" tables have 1" x 1" steel tubing support to prevent bowing. Table tops are produced to exact size.

**EDGES:** vinyl bumper-t; vinyl straight-t; 3mm; urethane comfort; ½" wood lumber

**FRAME:** aluminum extruded leg with cast aluminum foot and spider

**HINGE:** die cast with steel hinge pin

**GLIDES:** adjustable 2 ½" diameter nylon base with steel shell and threaded stem

**CASTERS:** locking 60mm dual wheels

## WIRE MANAGEMENT

**MODESTY PANEL:** 18 gauge steel; attaches to underside of table with thumbscrews

**WIRE MANAGEMENT:** rigid PVC gallery door hinge to aluminum trough; attaches to underside of table with thumbscrews

## SHIPPING

folding tables shipped fully assembled

fixed tables shipped KD, base and top ship together

## STACKING

laminated: 4 vertically on dolly

veneer: not recommended

**4-WHEEL DOLLY:** 00090 (\$2,005) see page 64 for dolly information



**OW** 30 ½" **OD** 48" **OH** 52" **WT** 119 lb

**CONSTRUCTION:** steel; two swivel casters and two fixed casters; black epoxy

## EDGE PROFILES



VINYL BUMPER-T



VINYL STRAIGHT-T



3 MM



URETHANE COMFORT



½" WOOD LUMBER