

MOLI Certified Kiosk Mounts

solutions for any VESA-compatible application

MOLI CERTIFIED KIOSK MOUNTS — ALL TYPES AND CONFIGURATIONS

INSTALLATION	PRODUCT / SKU	BEST FOR	SCREEN / VESA	MOTION	KEY SPECS	WTY	MSRP
TABLETOP & FLOOR STANDS Any Flat Surface No Drilling	`E160104` **Tabletop Stand — 10"** Elo Touch Solutions	Desk Station 10" Screen	VESA 75mm 10.1" I-Series only	Tilt	Heavy-base design ~12–14" working height Compact footprint	2 yr	**$161**
	`E044356` **Tabletop Stand — 22"** Elo Touch Solutions	Desk Station 22" Screen	VESA 100mm 10–22" screens	Tilt	Weighted base Stable up to 22" Compact desk footprint	2 yr	**$101**
	`E048069` **Pole Mount Floor Stand — 5'** Elo Touch Solutions	Free-Standing Relocatable	VESA 100mm	Tilt + Swivel	5 ft overall height Weighted base plate Integrated cable routing	2 yr	**$505**
DESK MOUNT Desk Edge or Grommet Hole	`45-360-026` **Ergotron LX Sit-Stand Desk Mount** Ergotron	Desk Station Ergonomic	VESA 75mm VESA 100mm	Full Motion Height · Tilt Swivel · Rotate	Adj. height · 20 lb max Clamp or grommet base Spring-assisted arm	10 yr	**$490**
WALL MOUNT Bolt to Wall or Structure	`45-353-026` **Ergotron LX Sit-Stand Wall Mount** Ergotron	Wall Station Machine-Side	VESA 75mm VESA 100mm	Full Motion Extend · Retract Height · Tilt · Swivel	Full-motion arm · 20 lb max Bolt to wall plate Keeps floor clear	10 yr	**$465**
POLE / BOLT-DOWN Floor or Surface Anchor	`E047458` **Pole Mount Bolt-Down Kit — 6"** Elo Touch Solutions	Machine-Side Permanent	VESA 75mm VESA 100mm	Fixed	6" pole riser Anchor hardware included Floor or raised surface	2 yr	**$155**
	`E047663` **Pole Mount Bolt-Down Kit — 12"** Elo Touch Solutions	Machine-Side Permanent	VESA 75mm VESA 100mm	Fixed	12" pole riser Anchor hardware included Standard machine-side height	2 yr	**$179**
	`E047864` **Pole Mount Bolt-Down Kit — 18"** Elo Touch Solutions	Machine-Side Elevated Surface	VESA 75mm VESA 100mm	Fixed	18" pole riser Anchor hardware included For low or raised work surfaces	2 yr	**$205**
T-SLOT EXTRUSION Aluminum Framing Rail	`47065T915` **T-Slot Monitor Bracket — 1.5"/40mm Rail** McMaster-Carr	Assembly Cell No Drilling	VESA 75mm VESA 100mm	Rotates + Tilts	3" projection · 10 lb max Rail: 1.5", 40mm, 80mm, 120mm Black plastic, fasteners included	—	**$100**
	`5537T88` **T-Slot Monitor Bracket — 45mm Rail** McMaster-Carr	Assembly Cell No Drilling	VESA 75mm VESA 100mm	Rotates + Tilts	3" projection · 10 lb max Rail: 45mm, 90mm Black plastic, fasteners included	—	**$100**
	`5537T879` **T-Slot Arm Mount — 17" Reach** McMaster-Carr	Deep Cell Reach Required	VESA 75mm VESA 100mm	Arm + Rotate + Tilt	17" arm · 20 lb max 14.3" height · Any rail width Lacquer-coated aluminum	—	**$300**
	`4256N11` **T-Slot Arm Mount — 25" Reach** McMaster-Carr	Extended Reach	VESA 75mm VESA 100mm	Arm + Rotate + Tilt	25" arm · 20 lb max 21.3" height · Any rail width Powder-coated aluminum	—	**$375**
SPECIALTY Pole · Shelf Suction · Signage	`E045151` **Pole Mount Bracket** Elo Touch Solutions	Round Pole Machine Post	VESA 75mm VESA 100mm	Tilt + Swivel	Clamps to round pole Safety railing · Machine post Column or pillar	2 yr	**$125**
	`E043382` **Shelf Mount** Elo Touch Solutions	Existing Shelf Parts Storage	VESA 75mm VESA 100mm	Fixed	Shelf ≤ 2" (51mm) thick Flanged screw clamp Max screen: 21.5"	2 yr	**$116**
	`GOTV1` **GOstik Industrial Suction Cup Mount** GOstik Products	Smooth Surface No Drill	VESA 75mm VESA 100mm	Tilt + Rotate	Max 30 lbs · VESA Vacuum loss indicator built-in Weekly inspection required	—	**$200**
	`60-600-009` **Ergotron SIM90 Signage Integration Mount** Ergotron	Digital Signage Large Display	VESA MIS-F 200–600mm	Portrait ↔ Landscape	105 lb capacity · All-in-one Device holder included All hardware in one box	5 yr	**$310**

⚑ Every MOLI Certified Kiosk Device is VESA-Ready — No Adapters Required

The Elo I-Series 5 ships with its VESA mount pattern built into the chassis — 75mm for the 10.1", 100mm for the 21.5". Every mount in this catalog connects directly to those built-in patterns. Select a mount, bolt it to the device, attach it to the surface, and you're done.

MATCHING MOUNT TO INSTALLATION SCENARIO

Three questions drive mount selection: **what surface does it attach to**, **what screen size is being mounted**, and **whether operators need to reposition the display**. The scenarios below cover the full range of MOLI workcenter deployment types.

No structural attachment — stands and tabletop mounts

- **E048069 — 5-Foot Pole Floor Stand** is the fastest path to a standing workstation with a finished look. The weighted base plate keeps it stable without anchoring to anything; the swivel head at the top adjusts for operator angle. Easily relocate it when the floor layout changes.
- **E160104 / E044356 — Tabletop Stands** place directly on any flat work surface. Easily relocate it when the workcenter layout changes.
- **GOTV1 — Industrial Suction Cup Mount** attaches to smooth non-porous surfaces — enameled steel machine panels, glass partitions, painted steel — where drilling is prohibited. The built-in vacuum loss indicator is a required weekly maintenance check; document it in your preventive maintenance schedule!

Desk and workbench — Ergotron LX Desk Clamp (45-360-026)

- The right call when operator heights vary across shifts, when the kiosk needs to swing clear of the work surface between uses, or when ergonomics are a documented workstation requirement.
- Attaches to a desk edge via a clamp (no surface modification) or through a standard 40mm grommet hole. The spring-assisted arm repositions to any height without tools — operators adjust it in seconds, no service call required.
- Best for: quality inspection benches, supervisor workstations, timeclock kiosks, visitor sign-in counters with varying operator heights.
- The 10-year Ergotron warranty outlasts the device lifecycle with no service contract required.

Wall and floor — permanent structural installations

- **45-353-026 — LX Sit-Stand Wall Mount** bolts to a wall plate (studs or masonry) and delivers the same full-motion spring arm as the desk version. Best where keeping the floor clear is a priority: aisle clearance requirements, forklift traffic zones, line-end locations. The arm extends and retracts to get the screen into position and out of it.
- **E047458 / E047663 / E047864 — Pole Bolt-Down Kits (6", 12", 18")** anchor a vertical pole directly to the floor or any horizontal surface. The kiosk bolts to the top via VESA. Fixed position — no repositioning intended, which is also an advantage in high-traffic locations where accidental bump-and-shift is a concern. Choose the riser height by your working surface elevation: 6" for standard floor-mount, 12" for mid-height, 18" for raised or lower work surfaces.

T-slot extrusion — workcells built on aluminum framing

- **47065T915 / 5537T88 — T-Slot Brackets** slide into the framing rail and lock in place — no drilling into the extrusion, no permanent modification to cell infrastructure. The bracket rotates and tilts for initial positioning; tighten the fastener to lock. Choose 47065T915 for imperial 1.5" rail and 5537T88 for metric 45mm rail. 10 lb max — fits both 10.1" I-Series models comfortably.
- **5537T879 / 4256N11 — T-Slot Arm Mounts** add an articulating arm for cells where the screen needs to reach past the rail — deeper cells, overhead frames, equipment with offset operator positions. 17" arm (5537T879) for most applications; 25" arm (4256N11) for extended reach. 20 lb max — handles the 21.5" I-Series.
- Best for: any workcell or assembly fixture built on extruded aluminum framing.

⚑ Specialty Mounts — When the Standard Scenarios Don't Fit

E045151 — Pole Mount Bracket clamps to an existing 2" (52mm) round pole.
E043382 — Shelf Mount clamps directly to any shelf up to 2" (51mm) thick; positions the kiosk above storage, shelving, or benches.
60-600-009 — Ergotron SIM90 is the certified wall mount for MOLI Digital Signage deployments — handles commercial displays up to 105 lbs on VESA MIS-F patterns (200–600mm) with a built-in holder for the Elo Backpack. All hardware included.

✓ Mount Selection Is Part of Every MOLI Deployment — Not an Afterthought

Every MOLI implementation includes a mount specification review for each workcenter location. We assess the available surface, required operator ergonomics, cable routing constraints, environmental factors — washdown, vibration, aisle clearance — and the specific kiosk model being installed, then specify the right mount from this catalog before anything is ordered. **No field substitutions. No improvised brackets. No returns.** Your kiosks arrive with a tested, specified mount that fits the device and fits the space.

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Ready to figure out kiosk mounting? **We're here.**

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