

Install-Day Supply Checklist

The graphic is only half the job — the right tools are the other half. Run through this before you head to the site, and tick items off as you pack.

MEASURE & MARK

- Tape measure (25 ft)
- Steel straightedge / ruler
- Level and/or laser level
- Grease pencil or fine marker
- Application / hinge tape & masking tape
- Work order + approved proof

CLEAN & PREP

- 70/30 isopropyl alcohol solution
- Mounting solution (baby shampoo + distilled water)
- Spray bottles (prep + mounting)
- Lint-free / microfiber cloths
- Low-lint shop towels
- Razor scraper (glass)
- Stiff brush + shop vac (brick / textured)

APPLY

- Hard squeegee + felt-wrapped squeegee
- Plastic application cards / hard card
- 5-way / multi tool
- Felt edges or buffers
- Magnets or positioning tape

CUT & TRIM

- Snap-blade utility knife
- Plenty of spare break-off blades
- Fine-point / detail knife
- Scissors
- Cutting edge / safety strip for glass

HEAT & CONFORM — CURVES, BRICK, TEXTURED

- Heat gun (variable temp)
- Infrared temperature gun
- Wide foam roller (e.g. 3M TSA-1)
- Bevel-edge roller for mortar joints (TSA-2)
- Heat-resistant gloves

SITE & SAFETY

- Step stool / ladder
- Drop cloth / floor protection
- Gloves & knee pads
- Lint roller (keep film clean)
- Trash bag for backing & offcuts
- Care / cleaning card for client

BEFORE YOU LEAVE THE SHOP — FINAL PACK-OUT

- Graphic checked against the work order (size, quantity, panels labeled)
- Panels stored print-side protected, in install order
- Approved proof and dimensions on hand
- Site contact, access, and parking confirmed
- Spare blades, fresh solution, charged tools

Match the kit to the surface. Glass installs lean on a scraper, mounting solution, and squeegees; brick and textured walls need heat, foam rollers, and an IR temp gun; floors need extra cleaning and dry time. See the Measure & Prep guide for surface-by-surface steps.