READY TO INSPECT — FIELD CHECKLIST

Metal lockers rough-in inspection checklist

Metal lockers rough-in is the last time the work is fully visible. Once the cover inspection passes and the walls, ceilings and slabs close, every defect left behind becomes a demolition bill. This checklist walks the rough-in in the order the work goes in, with the photo each item needs before it gets buried. Work is commonly verified against manufacturer's published instructions. Confirm the edition your authority having jurisdiction has adopted.

Who runs it: The carpentry crew installing backing, or the GC's superintendent walking the room before the finishes cover the wall. When: While the walls are open, before drywall and flooring go in and before the locker installer arrives to set units.

Wall backing

- [ ] Continuous backing behind the locker run at anchor height
  Solid blocking behind the tops of the lockers at the manufacturer's wall-anchor height, continuous along the run, fastened to studs before the wall closes.
  2 photos required
- [ ] Studs in plane along the full locker run
  A straightedge along the wall where the run anchors finds no bowed or twisted stud, so lockers pulled tight to the wall will not rack; bad studs fixed before board.
  1 photo required

Floor and bench anchorage

- [ ] Bench and locker floor anchors coordinated
  Anchor locations for benches and locker bases coordinated with the framing and flooring so anchors land in solid substrate at the right layout.
  1 photo required
- [ ] Locker base footprint level along the run
  Slab, curb or base under the run checked with a level or laser against the manufacturer's leveling range, so units will not need tall shim stacks at one end.
  1 photo required
- [ ] Slab checked for embedded items before anchor drilling
  Conduit, radiant tubing or tendons in the slab located at the locker and bench anchor points before anyone drills, per the project's scanning or layout method.
  No photo required
- [ ] Freestanding and back-to-back runs have a floor anchor detail
  Any run with no wall behind it has its floor or overhead anchorage shown on the drawings or the approved submittal, not left for the installer to improvise.
  No photo required

Layout and clearances

- [ ] Locker run layout fits the room and clearances
  Run length, door swing and aisle clearances checked against the room so the lockers land on layout without a filler forced into the corner.
  1 photo required
- [ ] No devices roughed in behind the locker footprint
  Outlets, switches, thermostats and fire alarm devices sit outside the run and above sloped tops, none trapped behind a locker back.
  1 photo required
- [ ] Run ends and face line marked on the slab and wall
  Chalk or paint marks for each run's ends, face line and bench positions laid out from the drawings, so backing and floor anchors can be checked against them.
  1 photo required
- [ ] Accessible lockers located per the accessibility plan
  Where the accessibility plan calls for accessible lockers, their positions and clear floor space are carried onto the layout, not left to the end of the run.
  No photo required

Submittal and anchorage plan

- [ ] Approved locker submittal matches the room layout
  Locker type, tiers, widths and count on the approved submittal fit the room on the drawings; any change routed through the architect before backing is set to it.
  No photo required

- [ ] Wall and floor anchor type and spacing taken from the drawings
  Anchor type, size and spacing for walls and floors read from the drawings and the manufacturer's instructions and shared with the backing crew.
  No photo required