

QUANTUM TRAY INSTALLATION INSTRUCTIONS



- A. Examine goods to assure model type, quantity and quality are as ordered. Lay-out the work to be completed, including all parts, along the base of the wall. Each tray kit supplied should include the pre-drilled tray, two (for 18" long model) or three (for 36" long model) or four (for 48" long model) stainless steel mounting screws, the same quantity of plastic anchor sleeves, and the same quantity of plastic screw caps with washers which are suitable for installation to drywall. If the wall construction is other than drywall, the installer must supply suitable mounting anchors that are compatible with the caps and washers. Two, three or four screws and/or anchors are required for each installed tray.
- B. Determine the desired finished height and right-to-left location for the tray on the wall. If necessary, mark a level line on the wall to locate the finished height of the bottom edge of the tray. Position tray in intended finished location and transfer / mark location of mounting holes on wall surface. Drill pilot holes in wall where marked to accommodate the plastic anchor sleeves. Insert sleeves into holes, place tray into position, apply cap washers onto screws such that the screw head is in the cup of the washer, and screw to wall. Snap caps onto and over the screw heads

Note: The marker tray is supplied with pre-drilled holes that are slightly smaller than the screws provided. This is intentional. The steel screws will self-thread through the softer aluminum which results in a sturdier installation

