

PRICING SHEET

POSTERS

Most commercial aircraft are depicted as a three-panel set, with one panel for the forward instrument panel, one for the center pedestal, and one for the overhead panel.

Over 90% of our airlines use the three sizes shown below:

THREE PANEL SETS			
Training Size	15" x 36"	\$19.50/set	Given to new hires for individual study
Briefing Size	24" x 42"	\$64.50/set	Used in briefing rooms with minimal wall space
Actual Size	Actual Size	\$234.00/set	Used in large classrooms

NOTE: If you currently use posters of a different size, let us know so we can get you a quote that's "apples-to-apples." For example, a single-panel, 24" x 36" poster with all three cockpit panels on one sheet is \$11.

NOTE: Training-size posters are discounted by \$0.50/set when ordering over 100 sets at a time, with additional discounts at 200, 300, and 400 sets.

And remember, all of our posters include a QR code specific to your airline and fleet types, granting your new hires access to customized schematics, flows, and other training materials.

POSTER FINISHES

Most of our clients receive their Training Size posters in one of two ways:

- Multiple sets shipped to HQ for distribution by Flight Ops when new hires arrive
- Individual sets shipped to the new hire's home address (so they can begin studying prior to attending class)

Training Size sets can be individually folded and shrink-wrapped.

We provide laminating, mounting, and framing as required for our Briefing and Actual Size posters.

OTHER PRODUCTS and SERVICES

Static Trainers - actual-size mockups used in the training center to practice flows and cockpit familiarization.

Other Graphics - Our Graphics Department creates custom graphics at your direction (e.g., safety posters for the crew rooms or images for use in your own training material).

MORE INFORMATION

Visit www.planeposter.com for more information and to see a complete list of the aircraft in our fleet library.

Our onboarding process is fast and easy. [Book a call here to get started.](#)