SYNTHETIC EXAMPLE / NO REAL STUDY

A packing plan for a fictional poster session

EIF design exercise | Invented counts | No participants

TAKEAWAY: 4 OF 12 PLANNED ITEMS ARE STILL PENDING

This drawing teaches layout and chart reading. It is not an experiment.
The invented counts describe a fictional packing list, not human behavior.
A clear status label matters more than a claim of proven effectiveness.

1 / QUESTION & CONTEXT

What would a simple status chart show for a fictional 12-item packing list?

Purpose: demonstrate a research-poster reading sequence using invented data. No conference, institution or researcher endorses this example.

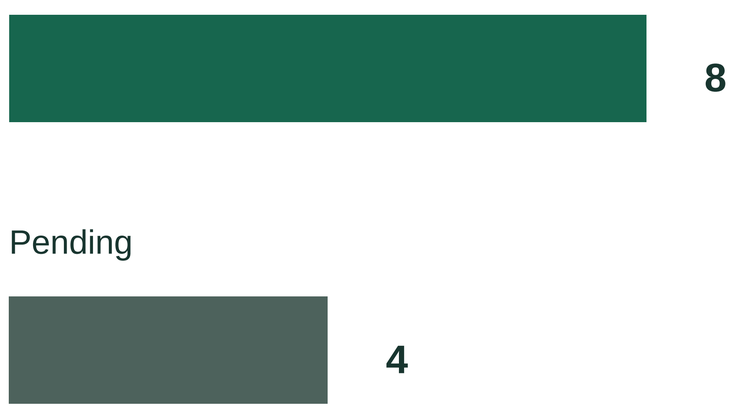
2 / PROCEDURE

1. Invent a list with 12 planned items.
2. Mark 8 packed and 4 pending.
3. Draw both bars on a zero baseline.
4. Keep labels and counts visible.

This is a constructed illustration.
No observation or user test occurred.

3 / EVIDENCE PANEL

Invented item counts (total = 12)



Count of fictional items / baseline 0

8 + 4 = 12. No time or effect measured.
Labels carry meaning without color.
Do not cite these counts as research.

4 / LIMITATIONS & NEXT STEP

The counts are invented and support no claim about checklist effectiveness.
A real study would need a defined question, method, evidence and limitations.
For printing: confirm current rules, export one page, then run the bounded checker.

READING NOTES / WHY THIS EXAMPLE IS ANNOTATED

1: The question narrows the job. 2: The procedure explains where the numbers came from.
3: The chart shows a zero baseline, units and labels. 4: The limit prevents a false claim.
Provenance: EIF-created vector shapes and text; Codex-assisted; no external assets.

SYNTHETIC / FICTIONAL / EDUCATIONAL ONLY

A0 portrait 841 x 1189 mm | Confirm current rules | Not print certification