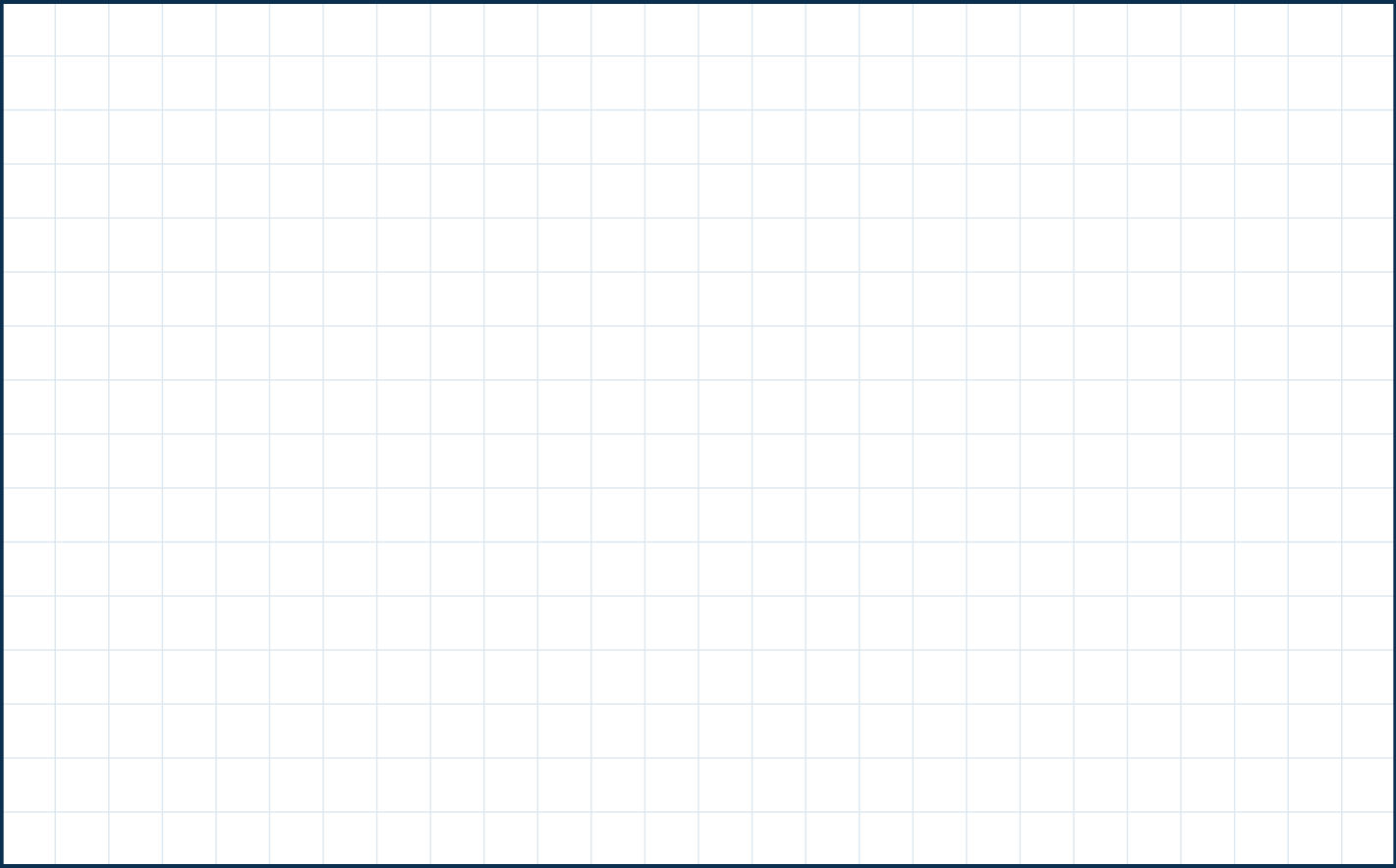


Home Sublimation Workspace Planner

Sketch your room before moving equipment. Use the grid to plan the production order and working clearances.

Room: _____ Width: _____ Length: _____ Door: _____

ROOM LAYOUT GRID



Station labels: cut out or copy these onto the grid

DESIGN

PRINT

PREP

PRESS

COOL / QC

PACK / STORE

WALKWAY

OUTLET / POWER

Equipment working dimensions

Printer	Closed / operating W x D	Paper loading / output clearance
Heat press	Closed / fully open W x D	Swing / drawer / handle clearance
Prep surface	Usable W x D	Largest blank or transfer size
Cooling area	Usable W x D	Hot item handling space

Notes / constraints

Home Sublimation Workspace Setup Checklist

Verify each item before making the layout permanent or adding new equipment.

ROOM

- ☐ Production area selected
- ☐ Lighting supports alignment and inspection
- ☐ Walkways remain clear
- ☐ Room heat and airflow considered
- ☐ Printer environmental requirements checked
- ☐ Wi-Fi / Ethernet / USB access planned

PRINTER STATION

- ☐ Working dimensions measured
- ☐ Paper loading clearance checked
- ☐ Output path stays clear
- ☐ Maintenance access available
- ☐ Stable surface selected
- ☐ Ink and paper storage nearby

HEAT STATION

- ☐ Press working footprint measured
- ☐ Full open / swing / drawer movement checked
- ☐ Stable surface selected
- ☐ Electrical rating verified from manual or label
- ☐ Cord kept away from hot surfaces and walkways
- ☐ Cooling area within easy reach

PREP + QUALITY CONTROL

- ☐ Clear prep surface available
- ☐ Tape and measuring tools organized
- ☐ Protective paper available
- ☐ Cooling area assigned
- ☐ Quality-control location assigned
- ☐ Finished-order area assigned

STORAGE

- ☐ Ink storage location chosen
- ☐ Paper stored flat and protected
- ☐ Blank inventory labeled
- ☐ Packaging stored separately
- ☐ Damaged / test blanks separated
- ☐ Frequently used tools within easy reach

FINAL WALK-THROUGH

- ☐ Run one job from design to packing
- ☐ Check for backtracking or crossed paths
- ☐ Confirm hot items have a safe landing area
- ☐ Confirm cords do not cross walkways
- ☐ Check access for cleaning and maintenance
- ☐ Leave one flexible area for future changes