

# Plan Your Laundry



## Quick Tips

### Things to Keep in Mind

- Locations of existing and future power points, plumbing, light fixtures etc.
- Check if the floor is level.
- The amount of room that doors and windows need to open.
- The size of your washing machine & dryer, including recommended clearance.
- Access points for installation - where will the cabinets be carried in from?

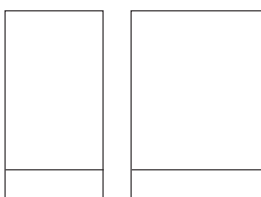
### What to Measure in your Laundry

- Overall size of laundry.
- Wall to wall. Don't forget to allow for tiles if the walls haven't been tiled yet.
- Size and location of doors and windows.
- Waste and/or pipe positions.

Use the draft planning grid to sketch out your Laundry ideas freely, or cut out the scale drawings and planning grid on the following pages to plan your laundry layout more accurately

## Base Cabinets

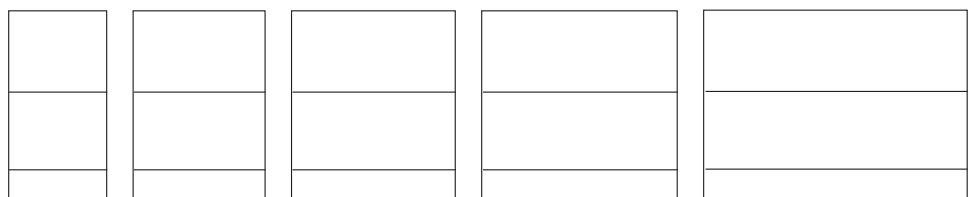
### Single Drawers



450

600

### Double Drawers



450

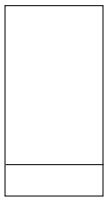
600

750

900

1200

## Base Accessory Cabinets



**Single  
Pull-Out  
Hamper**

450



**Double  
Pull-Out  
Hamper**

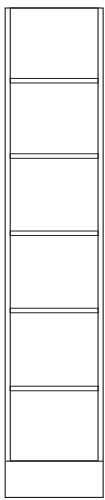
450



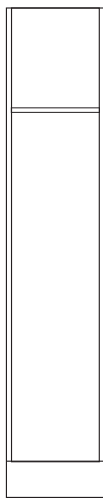
**Pull-Out  
Ironing  
Board**

450

## Storage

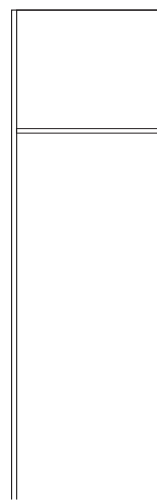


450



450

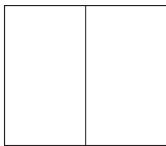
**Utility  
Cabinets**



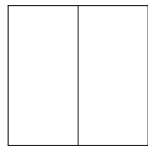
**Stacker Kit**

640 Internal  
675 External

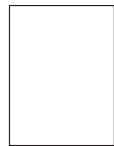
## Top Cabinets



750



600

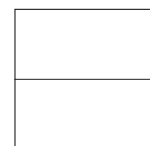


450

## Open Shelves



750



600



450

## Floating Shelves



300



450



600



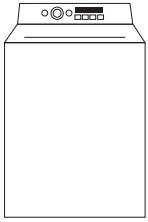
900



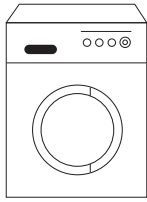
1200

## Appliances

### Washing Machine

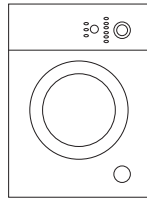


600



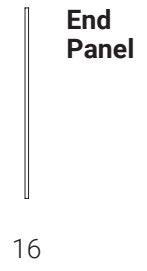
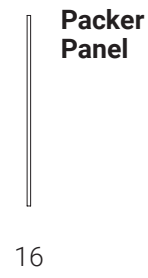
600

### Dryer



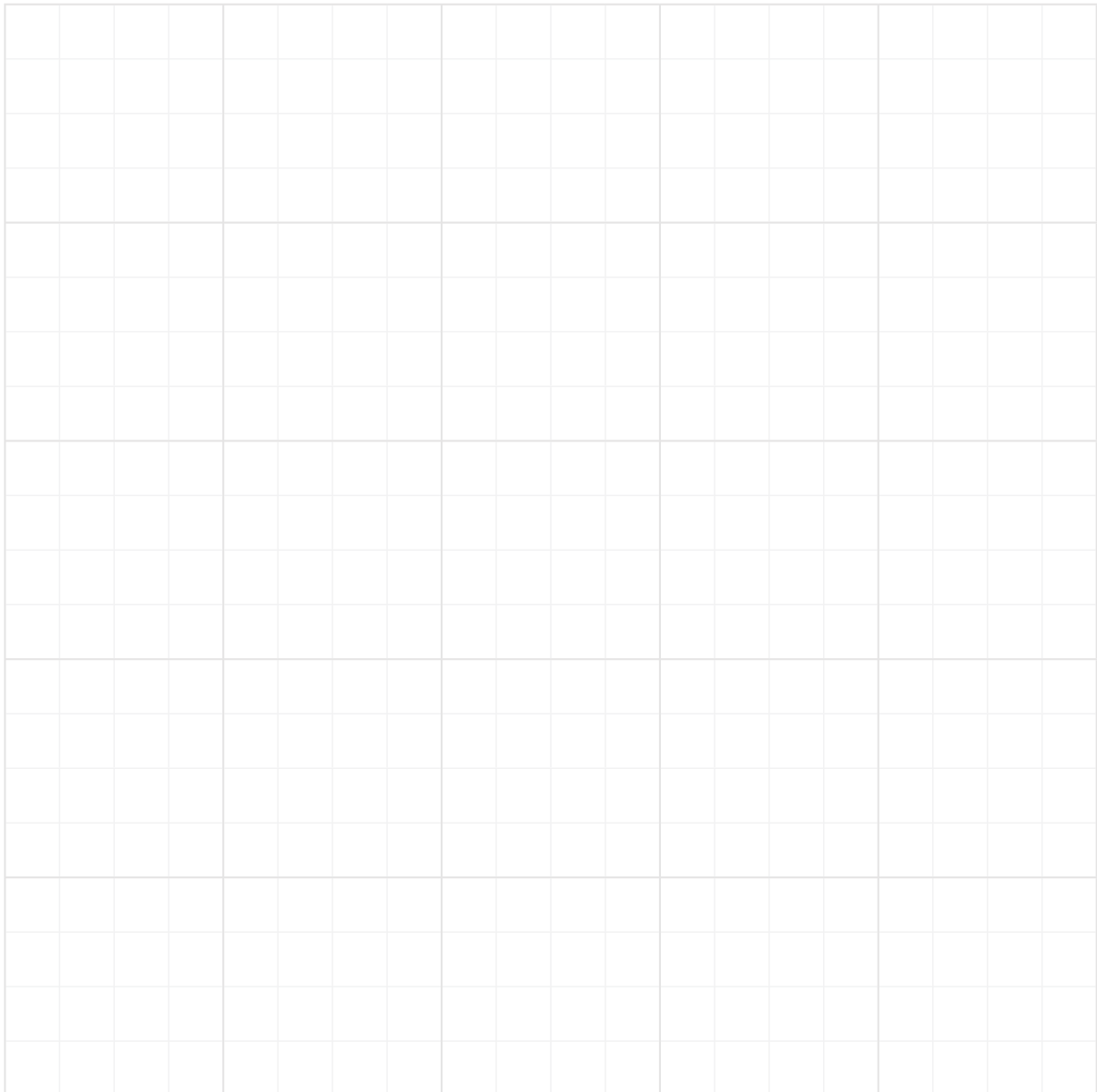
600

## Panels



## Scale Planning Grid

This is a scale grid, designed to help you plan your laundry layout. The previous pages feature scale drawings that can be cut out and rearranged to experiment with different designs.



# Draft Planning Grid

This layout grid is perfect for practice or if you prefer not to draw to scale—just sketch out your ideas freely!

