



customer details

Contact Name		Phone	
Business		Email	
Business Address			
Reference		Date	

design

step 1: face Hampton Minimalism New Country Modernism Coastal Country	Post Modern Contemporary Organic Linear	step 2: edge Ridge Compact	step 3: colour Alpine White Premium White White Grey Fjord	Porcelain White Pearl Grey Onyx Grey Denim	Dust Grey Graphite Grey Indigo Blue
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single thermo doors

Line	QTY	Height	Width	description
1				
2				
3				
4				
5				
6				
7				
8				
9				
10				
11				
12				
13				
14				
15				
16				
17				
18				
19				
20				
21				
22				
23				
24				
25				

*Fill out relevant fields for your order.

drawer fronts

Height	Line
Overall	Width
d1	QTY
d2	Type
d3	
d4	
d5	

drawer fronts

Height	Line
Overall	Width
d1	QTY
d2	Type
d3	
d4	
d5	

drawer fronts

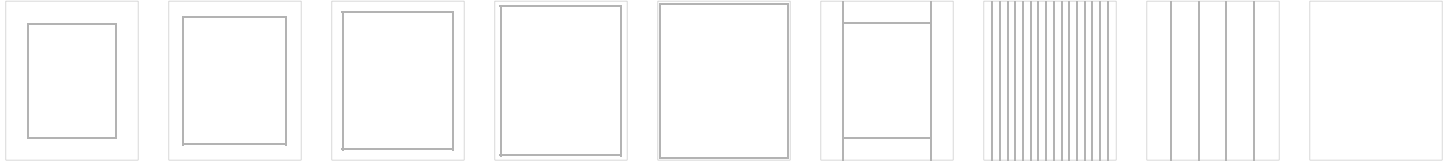
Height	Line
Overall	Width
d1	QTY
d2	Type
d3	
d4	
d5	

pantry doors, glass frames and glazing bars

Line	QTY	Height 1	Height 2	Kicker Height	Width	Column	Row	Description
29								Include which product you are ordering for each line.
30								
31								
32								
33								
34								
35								
36								

*Fill out relevant fields for your order. Check next page as a guide when filling up this form.

vinyl door



contemporary
50mm beveled
frame

post modern
30mm beveled
frame

modernism
20mm beveled
frame

new country
10mm beveled
frame

coastal country
5mm beveled
frame

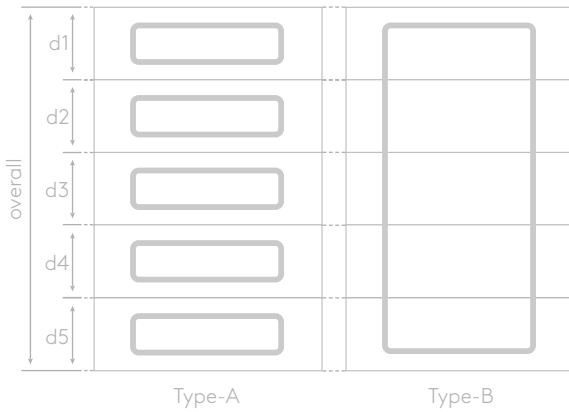
hampton
50mm barnyard line
V-groove

linear
5mm parallel lines
U-groove

organic
50mm parallel lines
U-groove

minimalism
flat surface

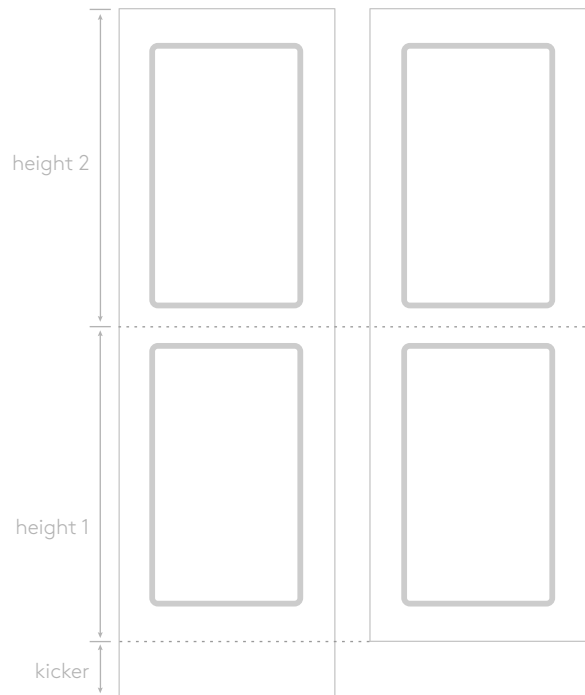
drawer fronts



Type-A

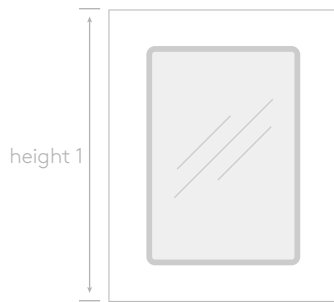
Type-B

pantry doors

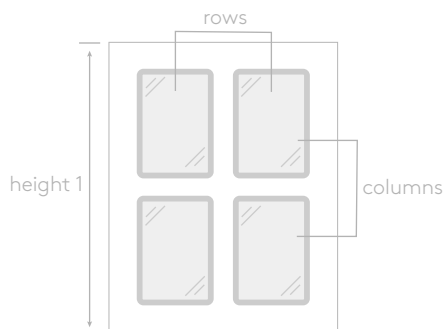


Doors with only 1 frame will only need to add 1 height.

glass frames



glazing bars



edge



PLEASE DRAW DIAGRAM IN THE SPACE BELOW

Please ensure the diagram is clearly labelled with dimensions: Height (H) Width (W) Millimetres (mm)

The diagram area consists of a large grid of small squares. A single horizontal line divides the grid into two equal vertical sections. The top section is 100 squares high and 100 squares wide. The bottom section is also 100 squares high and 100 squares wide. The entire grid is intended for drawing a technical diagram of a product, with dimensions to be clearly labeled.