

Wall Cabinet Information

Weight recommendations and capacities

Howdens Joinery factory assembled rigid cabinets are tested to the highest standards for structural strength and stability. When secured to the wall using the appropriate fixings (depending on the wall structure), the cabinets will meet the recommended weight loads detailed below.

Cabinets tested to:
BS EN 14749:2005
BS6222:2009 Part 2

FIRA accreditation and FIRA Gold
award for product excellence

Capacities indicated are for units without shelves
*Using suitable wall fixings depending on wall
structure
Note: FH = Full Height

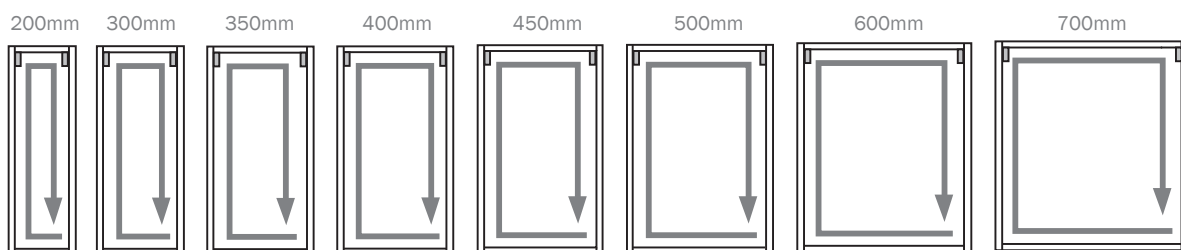
Cubic
Capacity m³



Recommended daily use loading 66kgs*
(based on 1000mm wall cabinet)

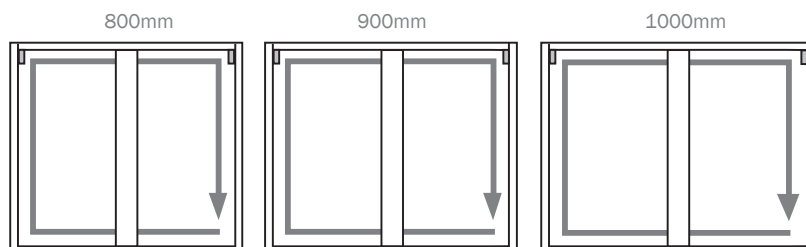
Mid shelf overload tested weight: 42kgs
(This weight is maintained for one week and represents a lighter load
over a longer period of time)

Recommended daily shelf loading use (sustained period) 15kgs



Cubic Capacities

FH 290mm Depth	0.030	0.049	0.058	0.067	0.076	0.086	0.104	0.122
Tall 290mm Depth	0.038	0.062	0.073	0.085	0.096	0.108	0.131	0.155
FH 390mm Depth	0.040	0.064	0.076	0.088	0.100	0.113	0.137	0.161
Tall 390mm Depth	0.050	0.081	0.096	0.112	0.127	0.142	0.173	0.203



Cubic Capacities

FH 290mm Depth	0.141	0.159	0.178
Tall 290mm Depth	0.178	0.201	0.225
FH 390mm Depth	0.185	0.209	0.234
Tall 390mm Depth	0.234	0.265	0.295

Other cabinet cubic capacities:

631mm Extra Tall Cnr. Wall Unit	0.132 m ³	600mm Hob Wall Unit	0.055 m ³
631mm FH L Shaped Cnr. Wall Unit	0.200 m ³	500mm Half Height Wall	0.041 m ³
631mm FH Corner Wall Unit	0.105 m ³	600mm Half Height Wall	0.050 m ³
300mm Extra Tall Curved Wall Unit	0.053 m ³	800mm Half Height Wall Unit	0.067 m ³
631mm Extra Tall L Shaped Corner Wall Unit	0.200 m ³	1000mm Bridging Unit	0.063 m ³
600mm Integrated Microwave Housing Unit	0.044 m ³		
600mm Extra Tall Int. Microwave Housing Unit	0.071 m ³		
1000mm Extra Tall Bridging Unit	0.110 m ³		
300mm Curved Wall Unit	0.040 m ³		
500mm Tall Glass Wall Unit	0.142 m ³		
500mm Extra Tall Glass Wall Unit	0.108 m ³		



HOWDENS
JOINERY CO.



HD416002

Base Cabinet Information

Weight recommendations and capacities

Howdens Joinery factory assembled rigid cabinets are tested to the highest standards for structural strength and stability. When secured to the wall using the appropriate fixings (depending on the wall structure), the cabinets will meet the recommended weight loads detailed below.

Cabinets tested to:
BS EN 14749:2005
BS6222:2009 Part 2

FIRA accreditation and FIRA Gold
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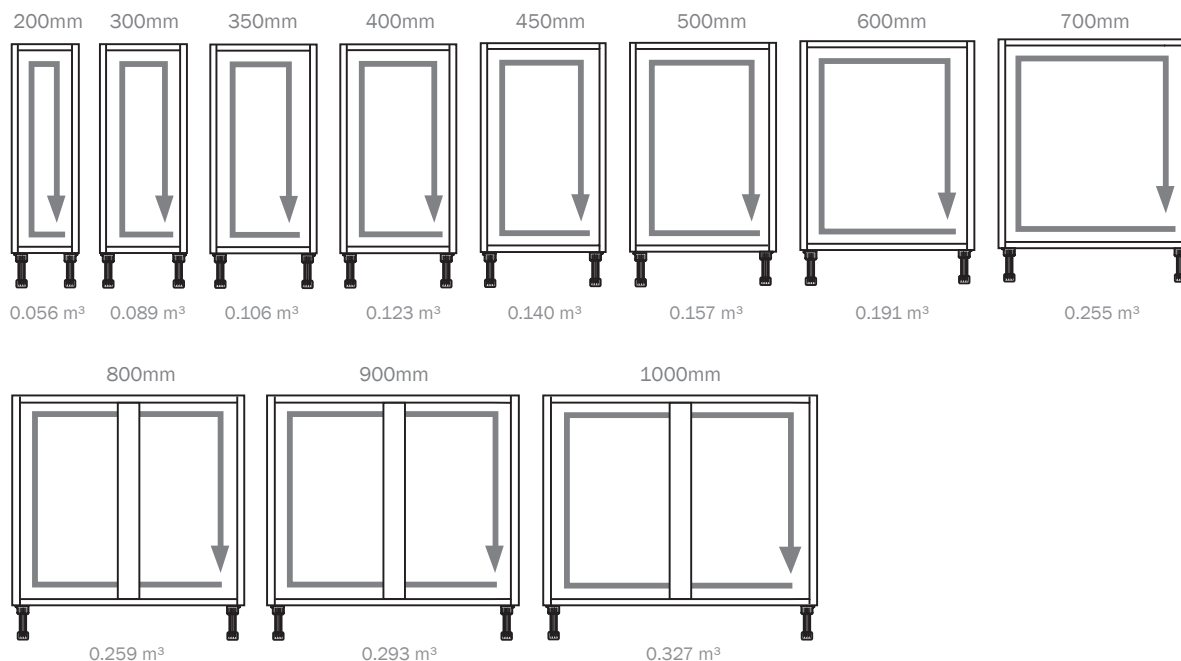
Capacities indicated are for units without
drawers or shelves
** Using Howdens cabinet legs
***Capacity indicated includes shelves

Recommended daily use loading 65kgs**
(based on 1000mm base cabinet)

Maximum mid shelf overload tested weight: 73kgs
(This weight is maintained for one week and represents a lighter load
over a longer period of time)

Recommended daily shelf loading use (sustained period) 27kgs

Cubic
Capacity m³



Other cabinet cubic capacities:

931mm Corner Carousel Unit	0.396 m ³	600mm Extra Tall Tower Unit	0.571 m ³
600mm Belfast Sink Base Unit	0.105 m ³	600mm Midi Appliance Tower Unit	0.368 m ³
150mm Wine Rack Unit	0.019 m ³	300mm Extra Tall Larder Unit	0.271 m ³
300mm Curved Base Unit	0.092 m ³	500mm Extra Tall Larder Unit	0.476 m ³
300mm Larder Tower Unit	0.252 m ³	600mm Extra Tall Larder Unit	0.578 m ³
500mm Larder Tower Unit	0.443 m ³	1000mm Corner Larder Unit	0.918 m ³
600mm Appliance Tower Unit	0.538 m ³	1000mm Extra Tall Corner Larder Unit	1.022 m ³



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