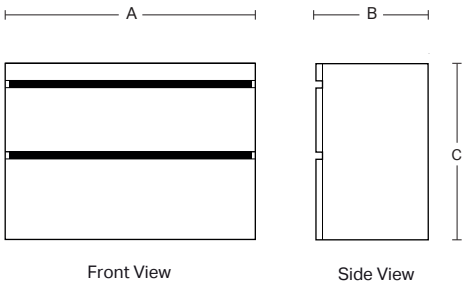
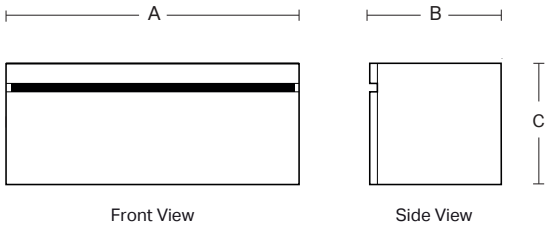




Haven				
Description		A	B	C
☐ Haven 22 - 400 Wall - 1 Door		394	217	400
☐ Haven 35 - 600 Wall - 1 Drawer		594	345	400
☐ Haven 35 - 600 Wall - 2 Drawer		594	345	650
☐ Haven 35 - 900 Wall LH - 1 Drawer		894	345	400
☐ Haven 35 - 900 Wall LH - 2 Drawer		894	345	650
☐ Haven 35 - 900 Wall RH - 1 Drawer		894	345	400
☐ Haven 35 - 900 Wall RH - 2 Drawer		894	345	650
☐ Haven 35 - 1200 Wall - 1 Door 1Drawer		1194	345	400
☐ Haven 35 - 1200 Wall - 1 Door 2 Drawer		1194	345	650
☐ Haven 46 - 700 Wall - 1 Drawer		694	455	400
☐ Haven 46 - 700 Wall - 2 Drawer		694	455	650
☐ Haven 46 - 900 Wall - 1 Drawer		894	455	400
☐ Haven 46 - 900 Wall - 2 Drawer		894	455	650
☐ Haven 46 - 1200 Wall - 1 Door 1 Drawer		1194	455	400
☐ Haven 46 - 1200 Wall - 1 Door 2 Drawer		1194	455	650
☐ Haven 46 - 1200 Wall DB - 2 Drawer		1194	455	400
☐ Haven 46 - 1200 Wall DB - 4 Drawer		1194	455	650
☐ Haven 46 - 1400 Wall DB - 2 Drawer		1394	455	400



PLEASE NOTE: Plumbing clearance behind drawer
Haven 35: 41 mm
Haven 46: 62 mm

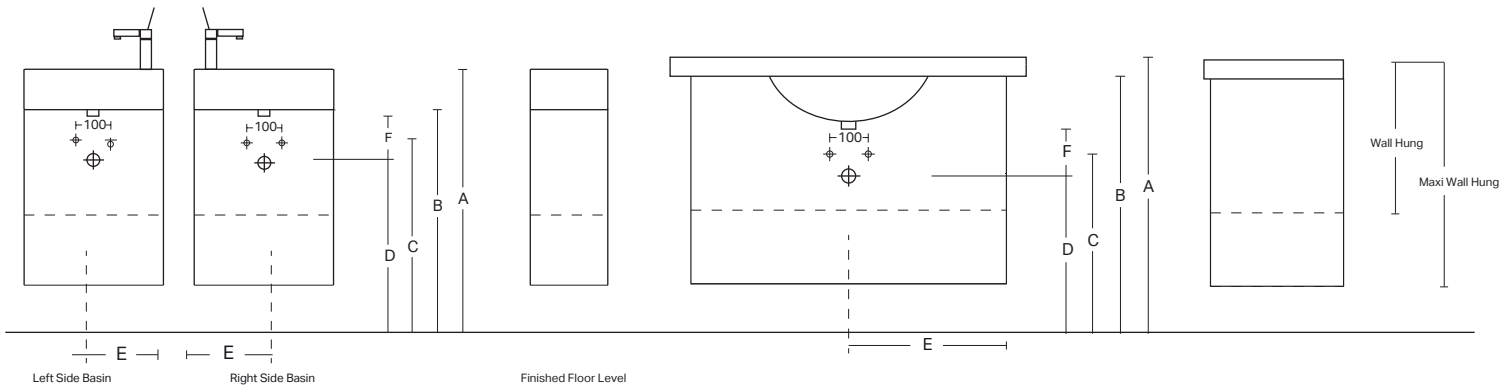
Plumbing Positions

PLEASE NOTE: With wall hung vanities, we suggest you adjust the measurements to suit your individual height preference

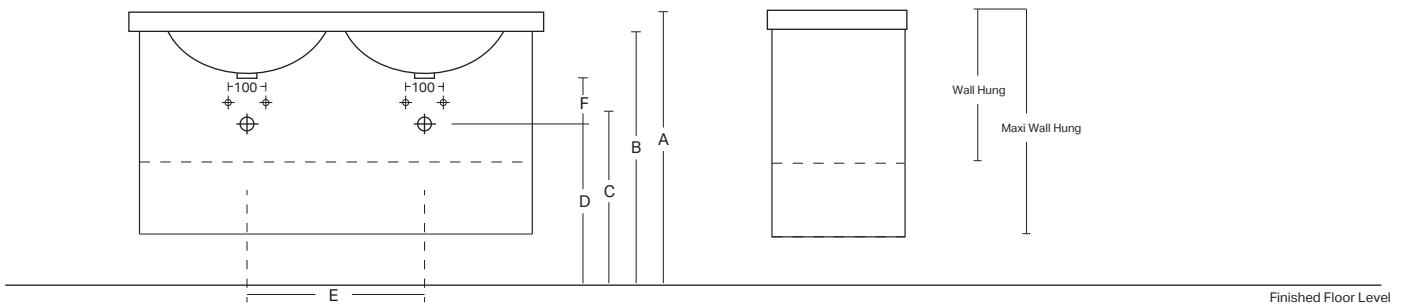
Haven 22 Wall (400)

Haven 35 Wall (600, 900, 1200)

Haven 46 Wall (700, 900, 900 LH, 900 RH, 1200)



Haven 46 Wall DB (1200, 1400)



Description	Basin Size	Basin Type	A (Basin Top)	B (Cabinet Height)	C	D	E	F
Haven 22	Single 400	Ida - Mineral Cast	855	800	725	655	Basin	110
Haven 35	Single 600, 1200	Selina - Mineral Cast	850	800	700	640	Basin	110
Haven 35	Single 900 LH	Selina - Mineral Cast	850	800	700	640	297	110
Haven 35	Single 900 RH	Selina - Mineral Cast	850	800	700	640	597	110
Haven 46	Single 700, 900, 1200	Sussy - Mineral Cast	850	800	690	625	Basin	110
Haven 46	Double 1200	Sussy - Mineral Cast	850	800	690	625	600	110
Haven 46	Double 1400	Sussy - Mineral Cast	850	800	690	625	700	110

Standard Supply		If you increase or decrease height of basin (i.e. dimension A) then C + D dimensions must be amended accordingly. F measurement is bottom of basin outlet to centre of wall waste pipe - if another waste trap is used, you will have to confirm F measurement suits or adjust accordingly. NOTE: Waste outlet positioned for standard chrome bottletrap and pop-up basin waste.
Tap Hole	1	
Colour	White	
Integral Overflow	NO	