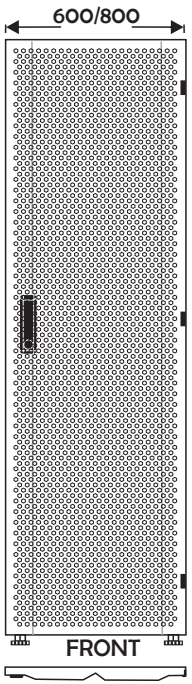
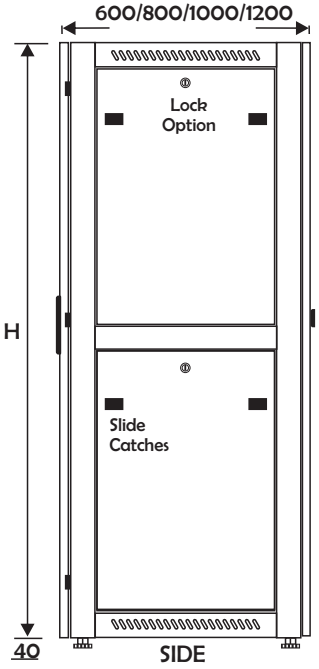
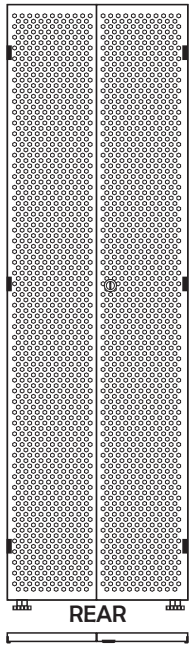
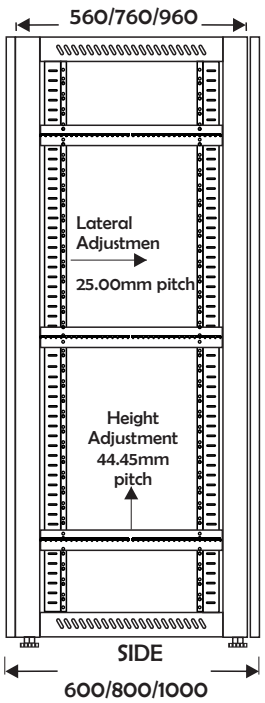
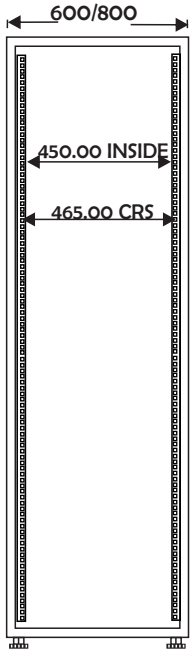
Full Specification sheet

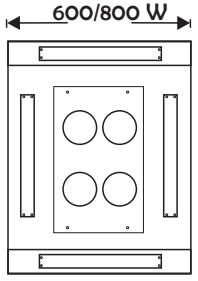


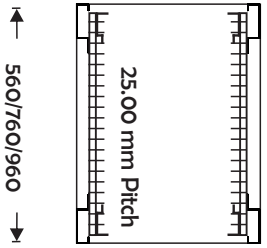


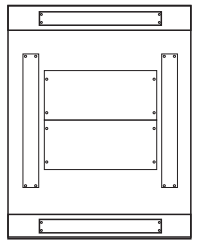


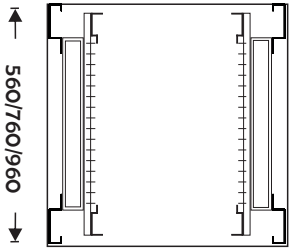


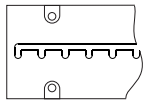


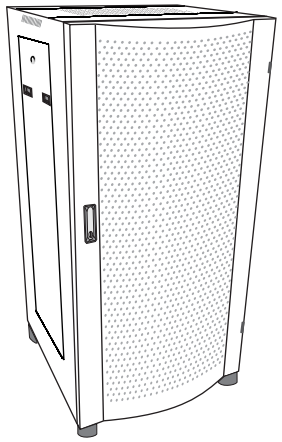









Easy adjust Depth Reducers



600W X 600D	Kg	600W X 800D	Kg	600W x 1000D	Kg	"U" 44.45	H	800W X 600D	Kg	800W X 800D	Kg	800W x 1000D	Kg	Side Panels
AP6612.PER.B	39	AP6812.PER.B	45	AP6012.PER.B	51	12	640	AP8612.PER.B	46	AP8812.PER.B	53	AP8012.PER.B	60	1 per side
AP6616.PER.B	45	AP6816.PER.B	52	AP6016.PER.B	59	16	818	AP8616.PER.B	54	AP8816.PER.B	61	AP8016.PER.B	68	1 per side
AP6620.PER.B	51	AP6820.PER.B	58	AP6020.PER.B	66	20	996	AP8620.PER.B	60	AP8820.PER.B	68	A86020.PER.B	76	1 per side
AP6625.PER.B	59	AP6825.PER.B	67	AP6025.PER.B	76	25	748	AP8625.PER.B	70	AP8825.PER.B	79	AP8025.PER.B	88	1 per side
AP6634.PER.B	72	AP6834.PER.B	82	AP6034.PER.B	93	34	1618	AP8634.PER.B	83	AP8834.PER.B	94	AP8034.PER.B	105	1 per side
AP6638.PER.B	78	AP6838.PER.B	88	AP6038.PER.B	100	38	1796	AP8638.PER.B	90	AP8838.PER.B	102	AP8038.PER.B	114	2 per side
AP6642.PER.B	84	AP6842.PER.B	95	AP6042.PER.B	107	42	1874	AP8642.PER.B	99	AP8842.PER.B	111	AP8042.PER.B	123	2 per side
AP6647.PER.B	90	AP6847.PER.B	103	AP6047.PER.B	117	47	2196	AP8647.PER.B	105	AP8847.PER.B	119	AP8047.PER.B	133	2 per side

Certificate no: Infra 3817

SITA

Item: Apollo Cabinets

Description: Apollo 19" Server Cabinet-Perf Doors - IP20 Load Bearing Capacity 600kgs

Colour Standards: RAL 7035 Light Grey, RAL 9005 Jet Black, RAL 9016 Traffic White

Third angle projection

Tolerances
0. = +/- 1.0mm
0.0 = +/- .5mm
0.00 = +/- .2mm

Drawn by:	Checked:	Drawing no:
RL	ML	E235

Cabinets manufactured to International 19" standards: EIA

Rev:	Date:	Description of changes:	Author:
0	27-6-25	Issued	RL

ISO9001:2015 Quality Management
Cert no. FS678923

Material: Welded Cabinet Frame, Doors, Top, Bottom & Sides:Cold Rolled 1.2mm Prime Mild Steel

Cabinet Internal Mounting Rails: Depth Reducers: x 4/6, Punched Uprights: x 4 } 1.6 ALU-ZINC

Pre-Paint Treatment: } Seven Stage : Iron & Zinc Phosphate & Passivate Process

Finish: Powder Coat, min 100 microns
Baking: 32 mins. @ 200° C

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