

19" RACK CABINET SOLUTIONS

WALL FRAME SERIES

SERVER RACKS | NETWORK CABINETS | DATA CENTER SOLUTIONS



ENGINEERING SOLUTIONS FOR CRITICAL SYSTEMS



CE



RoHS
COMPLIANT



ISO
9001:2015



RELIABLE
PRODUCTION

WALL MOUNTED **WALL FRAME** SERIES



AGER Wall Mounted Wall Frame Series fits perfectly into businesses and facilities where small volumes are required with its decorative design and flexible installation ease.

There is no need for a closed cabinet structure in the wall-mounted open rack cabinet system. It is suitable for network applications in clean and dust-free environments.

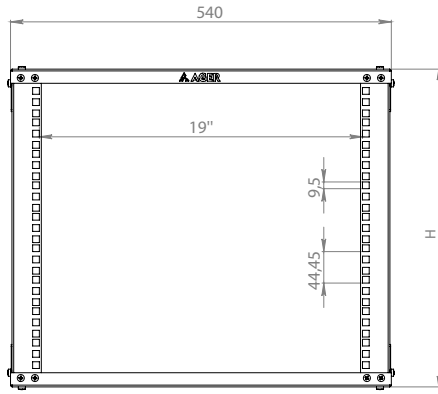
Products that can be positioned inside; network access devices, wireless devices (Wireless Modem / Router), camera recorders (DVR), Telephone connection boxes (Buat or Splitter), Hub / Switch, External Disk, Ups Power Supply. Server Chassis, Computer etc.



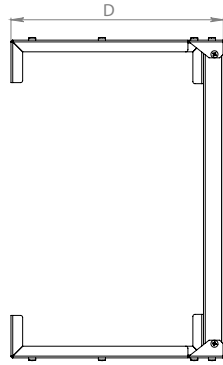
Color Options

RAL7035 Light Grey

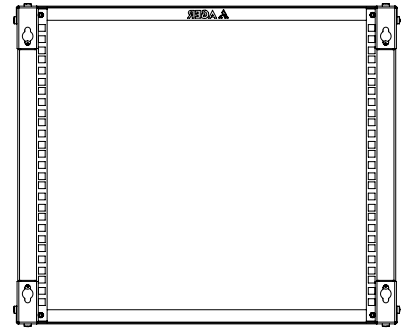
RAL9005 Black



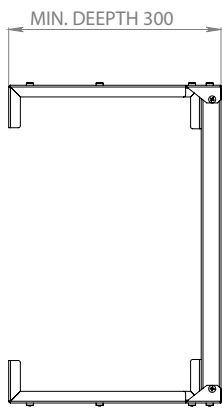
FRONT VIEW



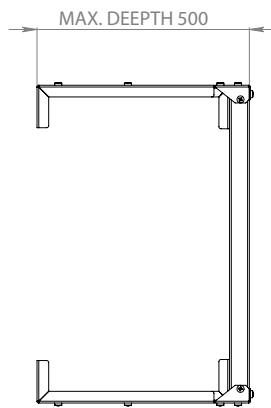
SIDE VIEW



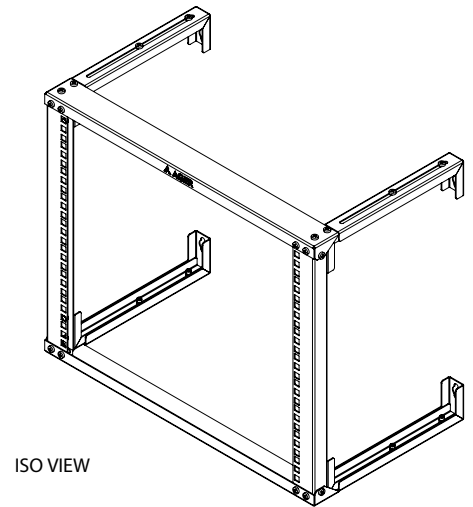
REAR VIEW



MIN. DEPTH 300



MAX. DEPTH 500



ISO VIEW

30 kg loading capacity.

19" Ager Wall Type WALL FRAME Series									
Product Code	Product Description	U Size (U)	Width (Between Mounting Rails)	Width (W) (mm)	Depth (D) (mm)	Height (H) (mm)	Weight (Net) (kg)	Weight (Gross) (kg)	
AG-WF07U5430XX-A-D1	07U 19" Ager Wall Frame Cabinet W=600mm D=450mm	7U	19"	540	300-500	360	3,2	3,5	
AG-WF09U5430XX-A-D1	09U 19" Ager Wall Frame Cabinet W=600mm D=450mm	9U	19"	540	300-500	448	3,4	3,7	
AG-WF12U5430XX-A-D1	12U 19" Ager Wall Frame Cabinet W=600mm D=450mm	12U	19"	540	300-500	582	3,7	4,0	
AG-WF16U5430XX-A-D1	16U 19" Ager Wall Frame Cabinet W=600mm D=450mm	16U	19"	540	300-500	760	4,1	4,4	
AG-WF21U5430XX-A-D1	21U 19" Ager Wall Frame Cabinet W=600mm D=450mm	21U	19"	540	300-500	982	4,6	4,9	

XX = Colour Code, B1 White RAL 7035, S1 Black RAL 9005, during order please specify the colour choice
 Please consider when used levelling feet 30mm add to Height, in castor add 80mm
 0000 = Please check the Door Options page
 YY = M1 for pre-assembled, D1 for flat pack