

19" RACK CABINET SOLUTIONS

SERVER COLOCATION SERIES

SERVER RACKS | NETWORK CABINETS | DATA CENTER SOLUTIONS



ENGINEERING SOLUTIONS FOR CRITICAL SYSTEMS



SERVER COLOCATION SERIES



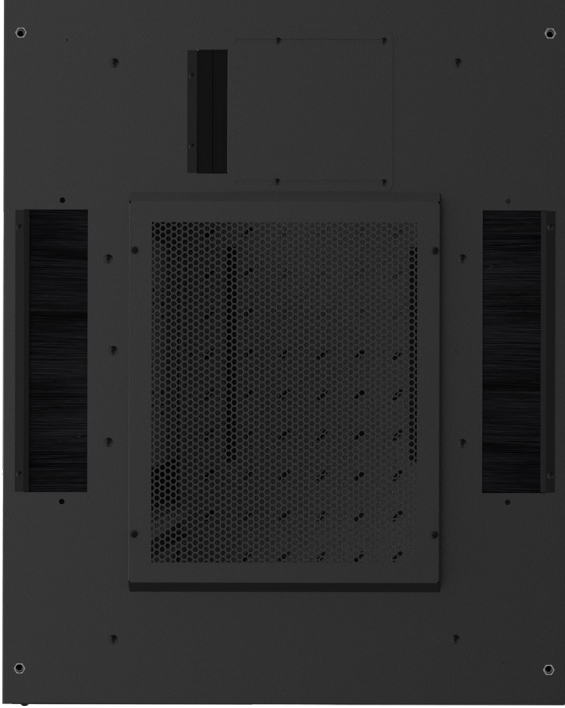
AGER Server Colocation Series is designed for server housing and co-location centers. All types of active or passive 19" equipment can be housed inside.



Color Options

RAL7035 Light Grey

RAL9005 Black



TOP CABLE ENTRY

In 800 width standard cabinets; In cabinets with depth 800mm and above, there are 2 brushed cable entry halls at the top.

BOTTOM CABLE ENTRY

There is a 250*350mm sliding cable entry hall in the lower rear center part. Thanks to the rubber-edged cable hole module with maximum sliding distance, the cables entering the cabinet are compressed without damage, while protection is provided against unwanted substances and dust that may enter under the cabinet. There is one brushed cable entry hall on the right and left side.



CABINET STRUCTURE



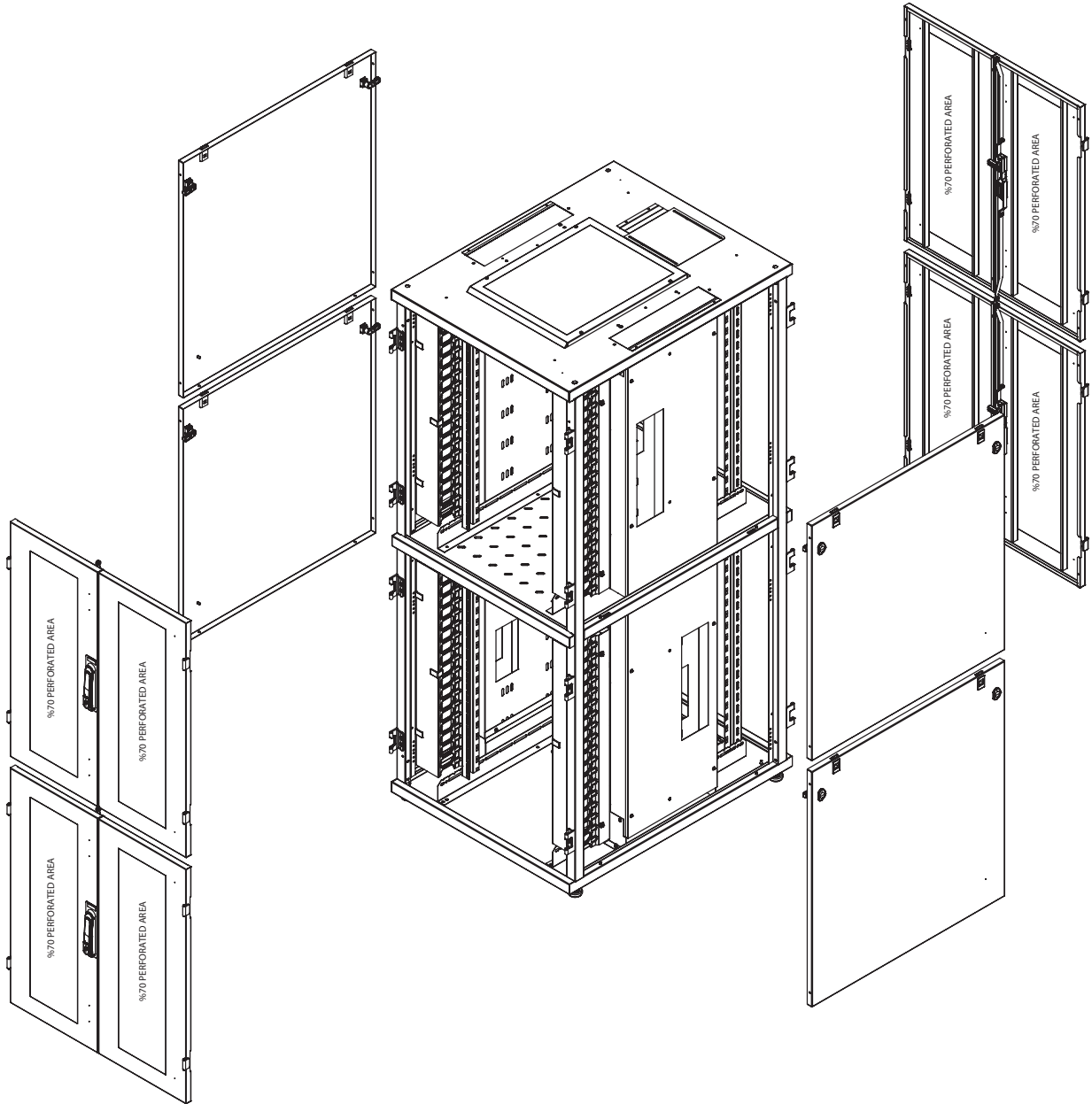
AGER Colocation Cabinets provide a secure, self-contained environment for multiple tenants to share a single cabinet. The purpose is to efficiently use the floor space in the data center by minimizing the amount of unused space in the cabinets. The most distinctive feature of the cabinets is the secure cable ducts inside the partitions.

ELECTRONIC LOCK



COLOCATION 2 SECTION CABINETS



**Material**

- 1.2 mm DKP

IP Classification

- As a standard IP20
- IP40 when solid matel panel applied for all access

Color Options

- RAL9005 Black
- RAL7035 White

Loading Capacity

- Recommended up to 1500 kg loading capacity

Doors

- Door options are available.
- Single point locking system
- Doors can be opened to 110 degree.
- Doors can be opened to left or right direction

Mounting Rails

- 19" Mounting rails; adjustable in depth of the cabinet
- 1.5mm DX51D galvanic

Side Panels

- Locking system is available, Side panels are removable.

Bottom

- Sliding cable panel, brushed cable entry hole

Rear Door

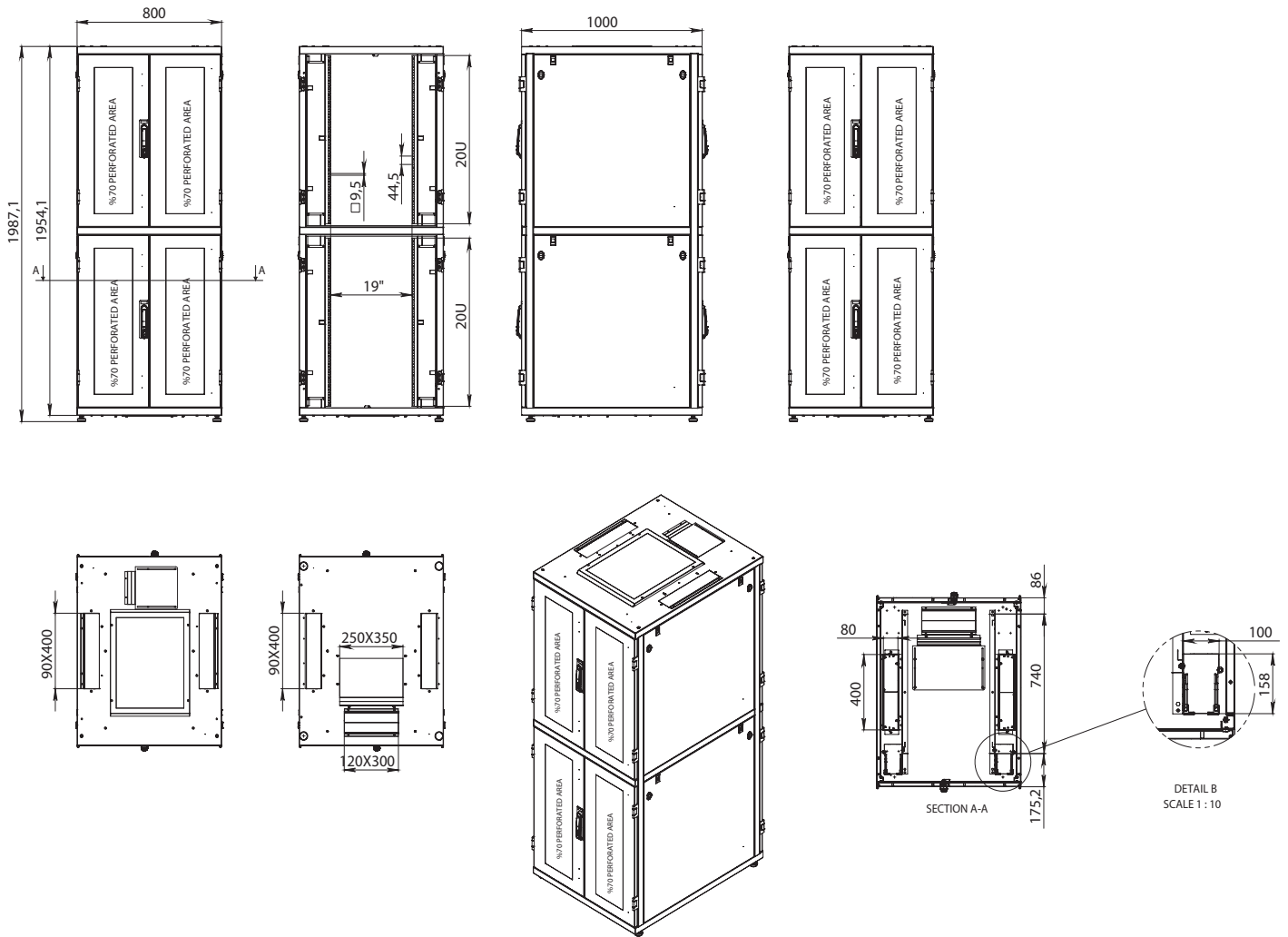
- Rear door is lockable.
- Rear door options are available

Ground contact

- Caster and levelling feet options are available
- Plinth is available as an option.

Top Sheet

- Fan module available as an option

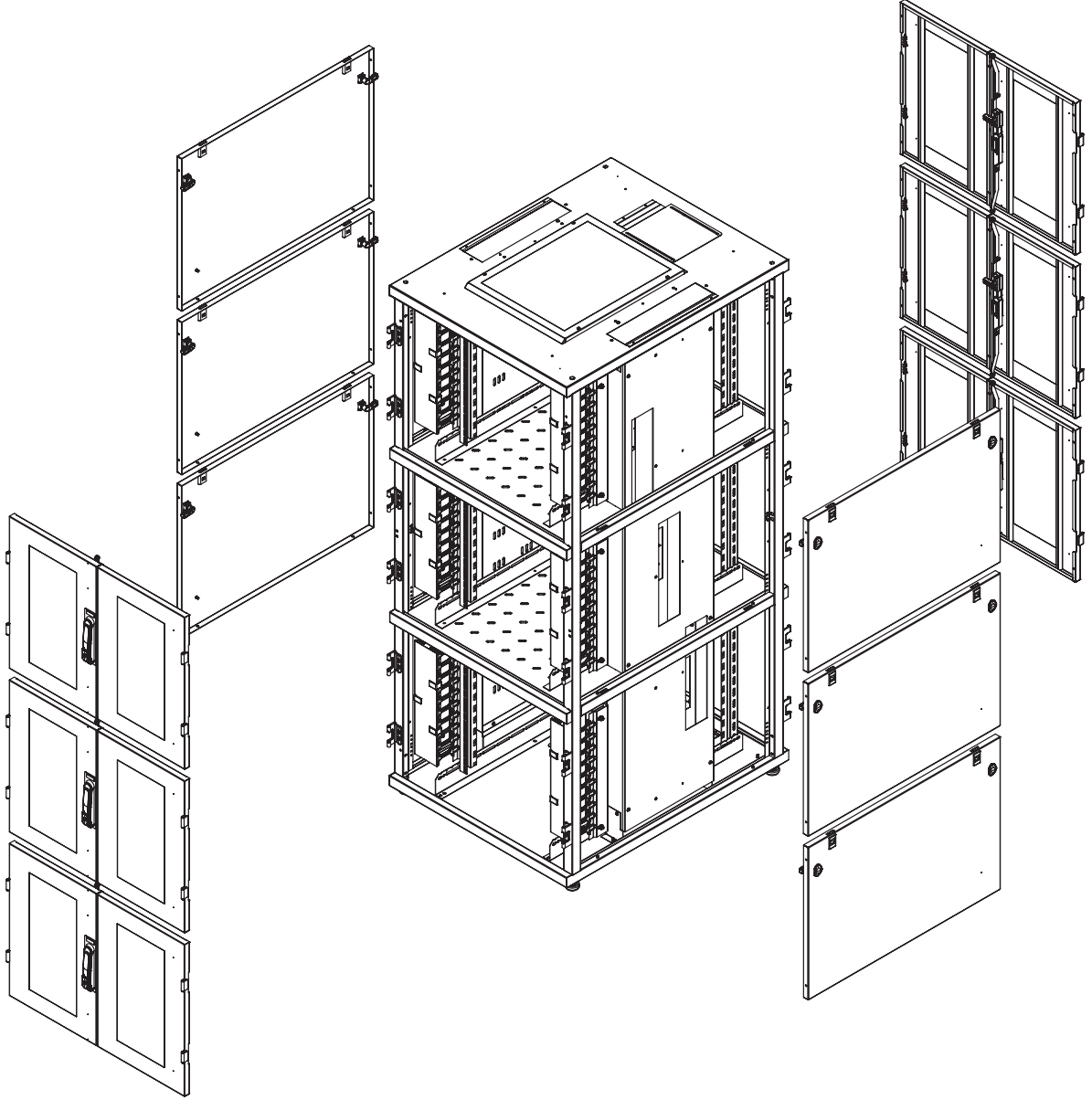
**AGER****COLOCATION SERIES****19" SERVER COLOCATION 2 SECTION CABINETS**

Product Code	Product Description	Height Size in U (U)	Width (W) (mm)	Depth (D) (mm)	Height (H) (mm)	Weight (Net) (kg)	Weight (Gross) (kg)
AG-SR-42U8080-2BL-XX-0000-YY	19" Server Colocation Free Standing Cabinets	42U	800	800	1866	97,5	115,3
AG-SR-42U8010-2BL-XX-0000-YY	19" Server Colocation Free Standing Cabinets	42U	800	1000	1866	107,4	127,9
AG-SR-42U8012-2 BL-XX-0000-YY	19" Server Colocation Free Standing Cabinets	42U	800	1200	1866	117,3	137,8
AG-SR-47U8080-2BL-XX-0000-YY	19" Server Colocation Free Standing Cabinets	47U	800	800	2089	131,2	154,2
AG-SR-47U8010-2BL-XX-0000-YY	19" Server Colocation Free Standing Cabinets	47U	800	1000	2089	141,1	164,1
AG-SR-47U8012-2 BL-XX-0000-YY	19" Server Colocation Free Standing Cabinets	47U	800	1200	2089	151	174
AG-SR-52U8080-2BL-XX-0000-YY	19" Server Colocation Free Standing Cabinets	52U	800	800	2311	145,1	170,6
AG-SR-52U8010-2BL-XX-0000-YY	19" Server Colocation Free Standing Cabinets	52U	800	1000	2311	155	180,5
AG-SR-52U8012-2 BL-XX-0000-YY	19" Server Colocation Free Standing Cabinets	52U	800	1200	2311	164,9	190,4

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.

COLOCATION 3 SECTION CABINETS





Material

- 1.2 mm DKP

IP Classification

- As a standard IP20
- IP40 when solid metal panel applied for all access

Color Options

- RAL9005 Black
- RAL7035 White

Loading Capacity

- Recommended up to 1500 kg loading capacity

Doors

- Door options are available.
- Single point locking system
- Doors can be opened to 110 degree.
- Doors can be opened to left or right direction

Mounting Rails

- 19" Mounting rails; adjustable in depth of the cabinet
- 1.5mm DX51D galvanic

Side Panels

- Locking system is available, Side panels are removable.

Bottom

- Sliding cable panel, brushed cable entry hole

Rear Door

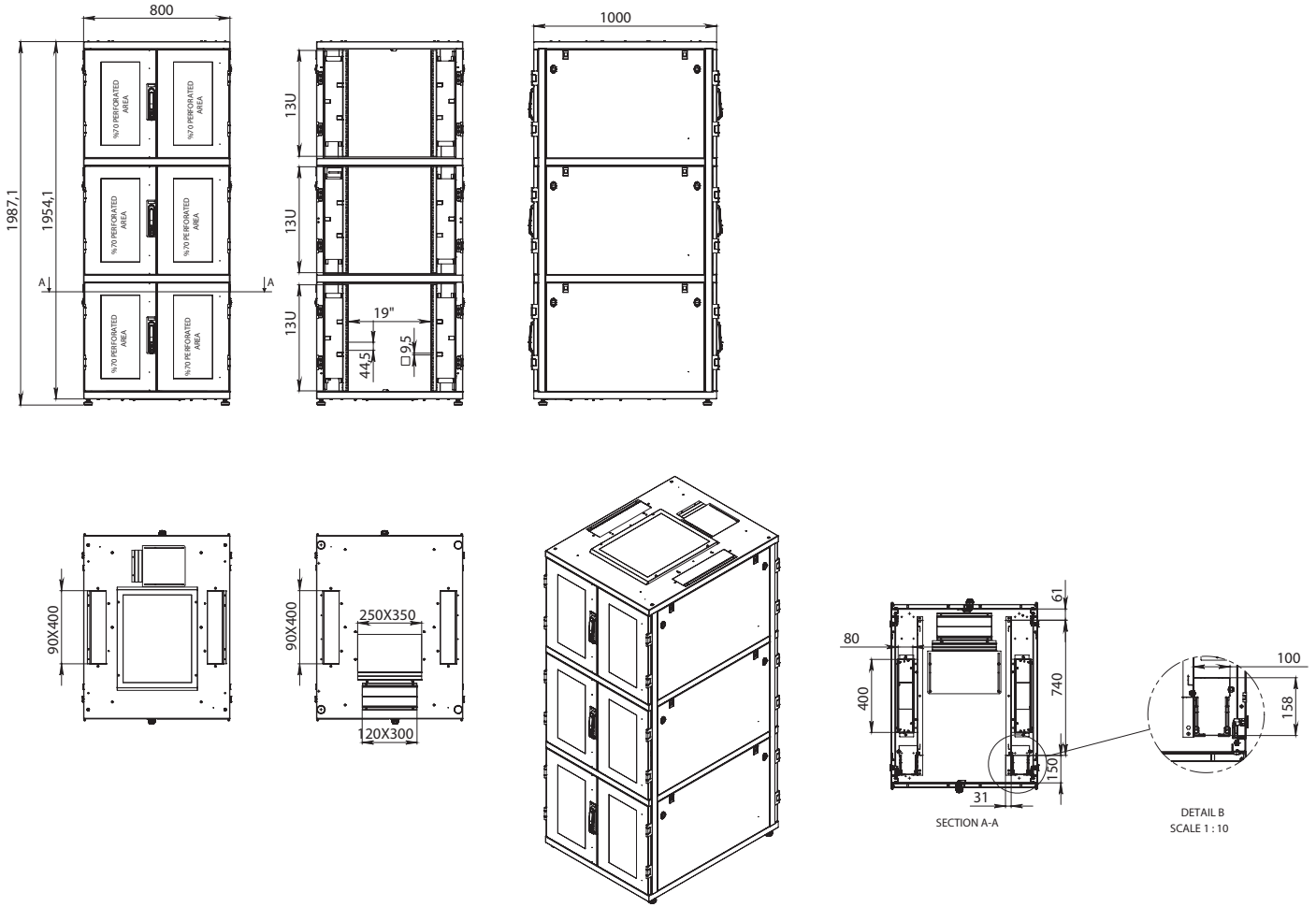
- Rear door is lockable.
- Rear door options are available

Ground contact

- Caster and levelling feet options are available
- Plinth is available as an option.

Top Sheet

- Fan module available as an option

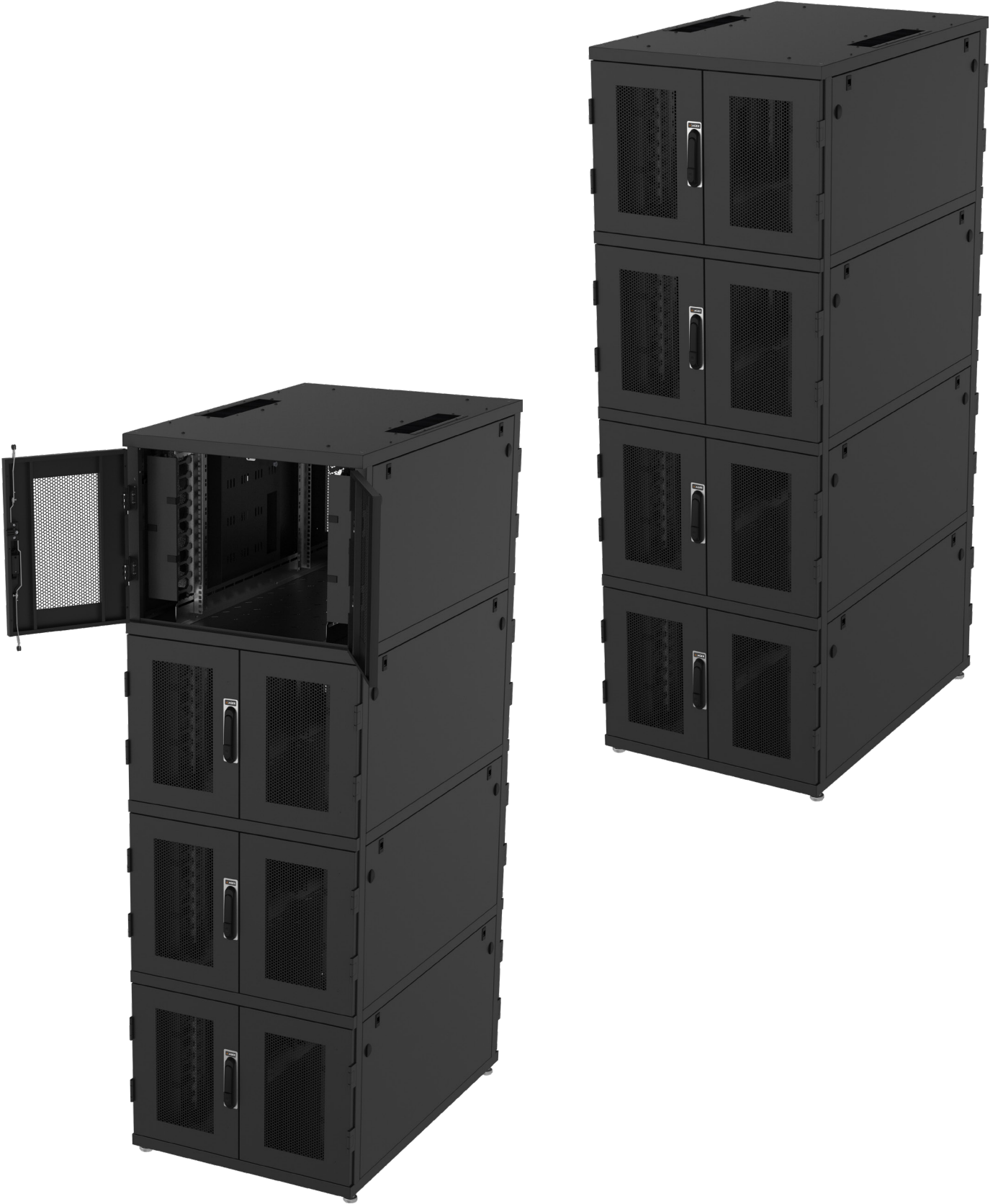


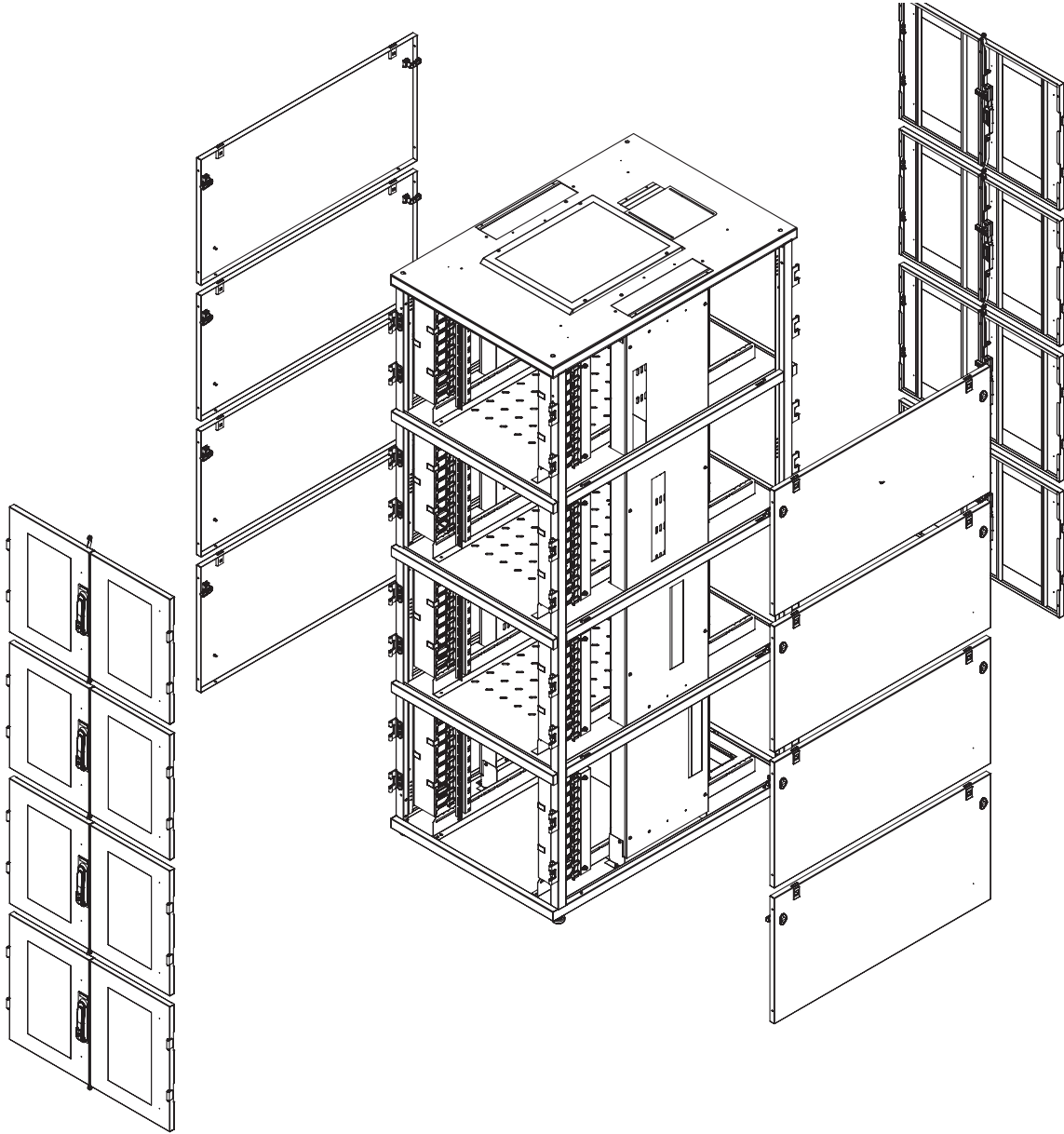
19" SERVER COLOCATION 3 SECTION CABINETS

Product Code	Product Description	Height Size in U (U)	Width (w) (mm)	Depth (D) (mm)	Height (H) (mm)	Weight (Net) (kg)	Weight (Gross) (kg)
AG-SR-42U8080-3BL-XX-0000-YY	19" Server Colocation Free Standing Cabinets	42U	800	800	1866	100,5	118,3
AG-SR-42U8010-3BL-XX-0000-YY	19" Server Colocation Free Standing Cabinets	42U	800	1000	1866	110,4	130,9
AG-SR-42U8012-3BL-XX-0000-YY	19" Server Colocation Free Standing Cabinets	42U	800	1200	1866	120,3	140,8
AG-SR-47U8080-3BL-XX-0000-YY	19" Server Colocation Free Standing Cabinets	47U	800	800	2089	134,2	157,2
AG-SR-47U8010-3BL-XX-0000-YY	19" Server Colocation Free Standing Cabinets	47U	800	1000	2089	144,1	167,1
AG-SR-47U8012-3BL-XX-0000-YY	19" Server Colocation Free Standing Cabinets	47U	800	1200	2089	154	177
AG-SR-52U8080-3BL-XX-0000-YY	19" Server Colocation Free Standing Cabinets	52U	800	800	2311	148,1	173,6
AG-SR-52U8010-3BL-XX-0000-YY	19" Server Colocation Free Standing Cabinets	52U	800	1000	2311	158	183,5
AG-SR-52U8012-3BL-XX-0000-YY	19" Server Colocation Free Standing Cabinets	52U	800	1200	2311	167,9	193,4

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.

COLOCATION 4 SECTION CABINETS





Material

- 1.2 mm DKP

IP Classification

- As a standard IP20
- IP40 when solid matel panel applied for all access

Color Options

- RAL9005 Black
- RAL7035 White

Loading Capacity

- Recommended up to 1500 kg loading capacity

Doors

- Door options are available.
- Single point locking system
- Doors can be opened to 110 degree.
- Doors can be opened to left or right direction

Mounting Rails

- 19" Mounting rails; adjustable in depth of the cabinet
- 1.5mm DX51D galvanic

Side Panels

- Locking system is available, Side panels are removable.

Bottom

- Sliding cable panel, brushed cable entry hole

Rear Door

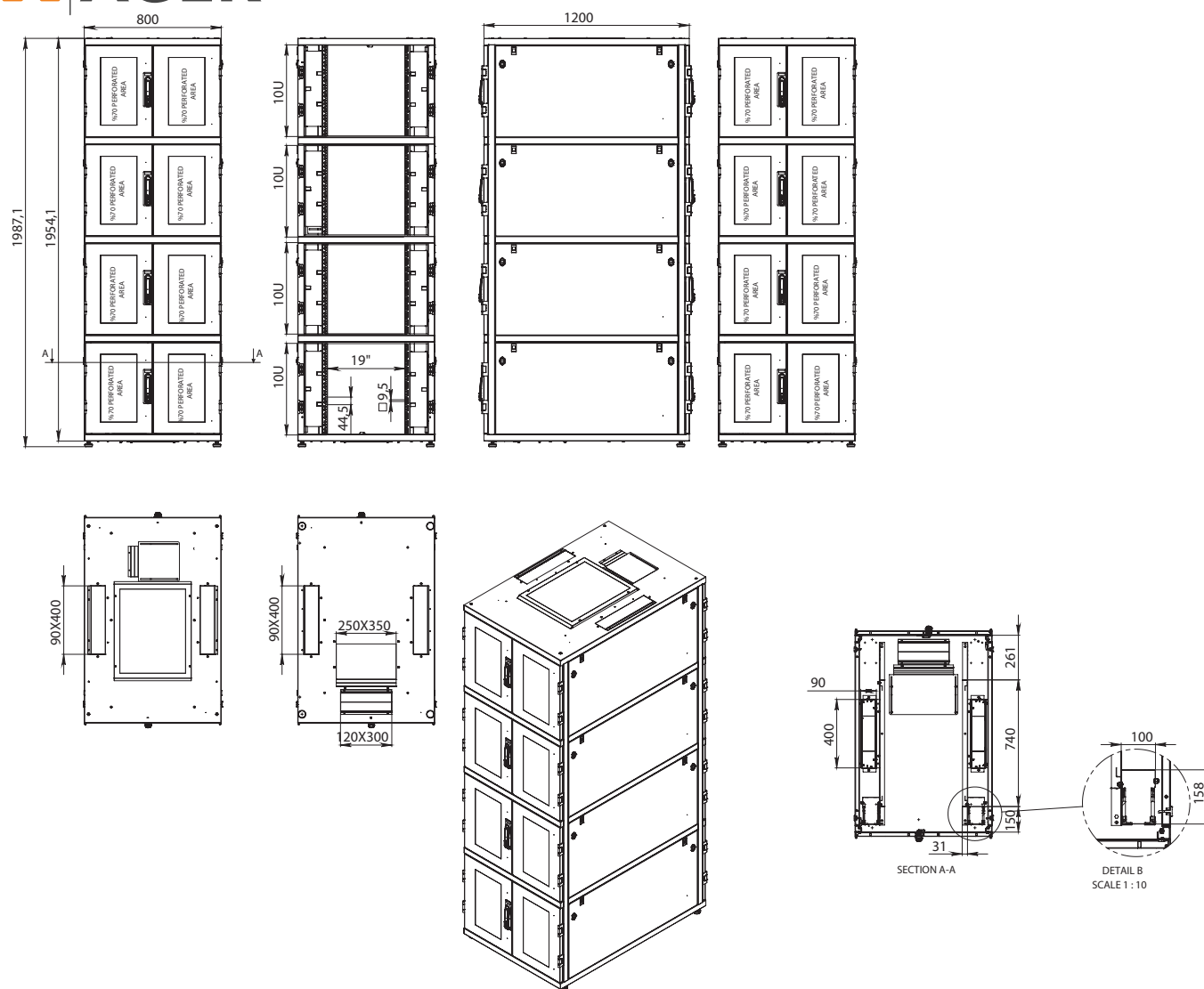
- Rear door is lockable.
- Rear door options are available

Ground contact

- Caster and levelling feet options are available
- Plinth is available as an option.

Top Sheet

- Fan module avaiable as an option



19" SERVER COLOCATION 4 SECTION CABINETS

Product Code	Product Description	Height Size in U (U)	Width (W) (mm)	Depth(D) (mm)	Height(H) (mm)	Weight (Net) (kg)	Weight (Gross) (kg)
AG-SR-42U8080-4BL-XX-0000-YY	19'' Server Colocation Free Standing Cabinets	42U	800	800	1866	103,5	121,3
AG-SR-42U8010-4BL-XX-0000-YY	19'' Server Colocation Free Standing Cabinets	42U	800	1000	1866	113,4	133,9
AG-SR-42U8012-4BL-XX-0000-YY	19'' Server Colocation Free Standing Cabinets	42U	800	1200	1866	123,3	143,8
AG-SR-47U8080-4BL-XX-0000-YY	19'' Server Colocation Free Standing Cabinets	47U	800	800	2089	137,2	160,2
AG-SR-47U8010-4BL-XX-0000-YY	19'' Server Colocation Free Standing Cabinets	47U	800	1000	2089	147,1	170,1
AG-SR-47U8012-4BL-XX-0000-YY	19'' Server Colocation Free Standing Cabinets	47U	800	1200	2089	157	180
AG-SR-52U8080-4BL-XX-0000-YY	19'' Server Colocation Free Standing Cabinets	52U	800	800	2311	148,1	173,6
AG-SR-52U8010-4BL-XX-0000-YY	19'' Server Colocation Free Standing Cabinets	52U	800	1000	2311	158	183,5
AG-SR-52U8012-4BL-XX-0000-YY	19'' Server Colocation Free Standing Cabinets	52U	800	1200	2311	167,9	193,4

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.