

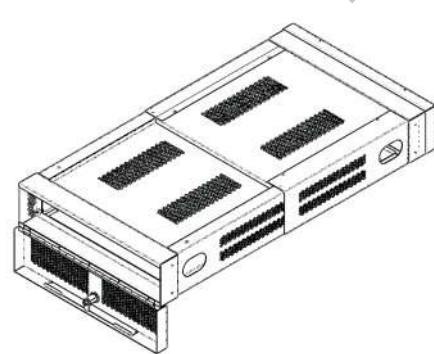
Argent V50 Data Vault

Typically a computer room or data centre is a secure facility with restricted access. Even with those access restrictions, data centres are a working environment. This can represent a security risk.

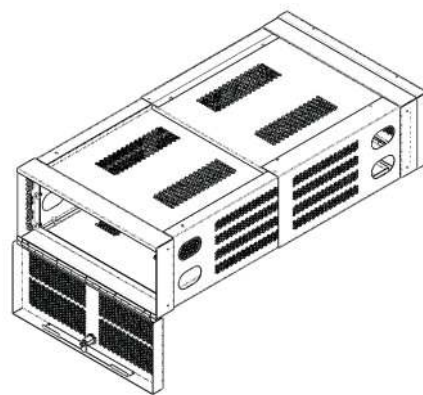
Business or Government departments often use hardware in a data centre that is highly sensitive. A second tier of physical security is an advantage.

The patented Argent Data Vault is a simple, cost effective security enclosure that will protect hardware devices that are installed in a server rack.

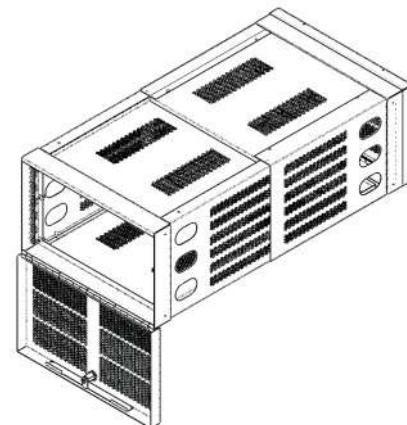
The new Argent Data Vault allows your mission critical IT devices to be physically secure when installed in a server rack for maximum security and peace of mind.



5ARG 902231-02SK
V50 DATA VAULT 2RU



5ARG 902231-04SK
V50 DATA VAULT 4RU



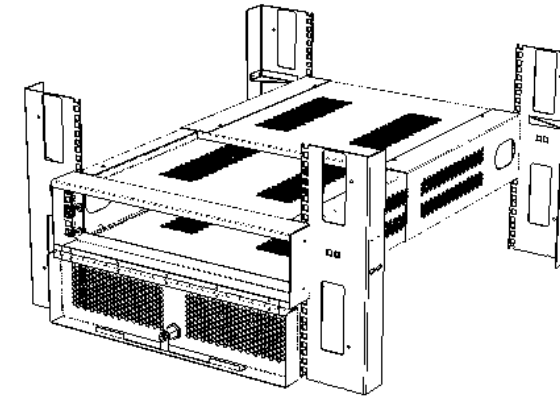
5ARG 902231-06SK
V50 DATA VAULT 6RU

ARGENT

V50 DATAVAULT
INSTALLATION GUIDELINES

V50

DATA VAULT

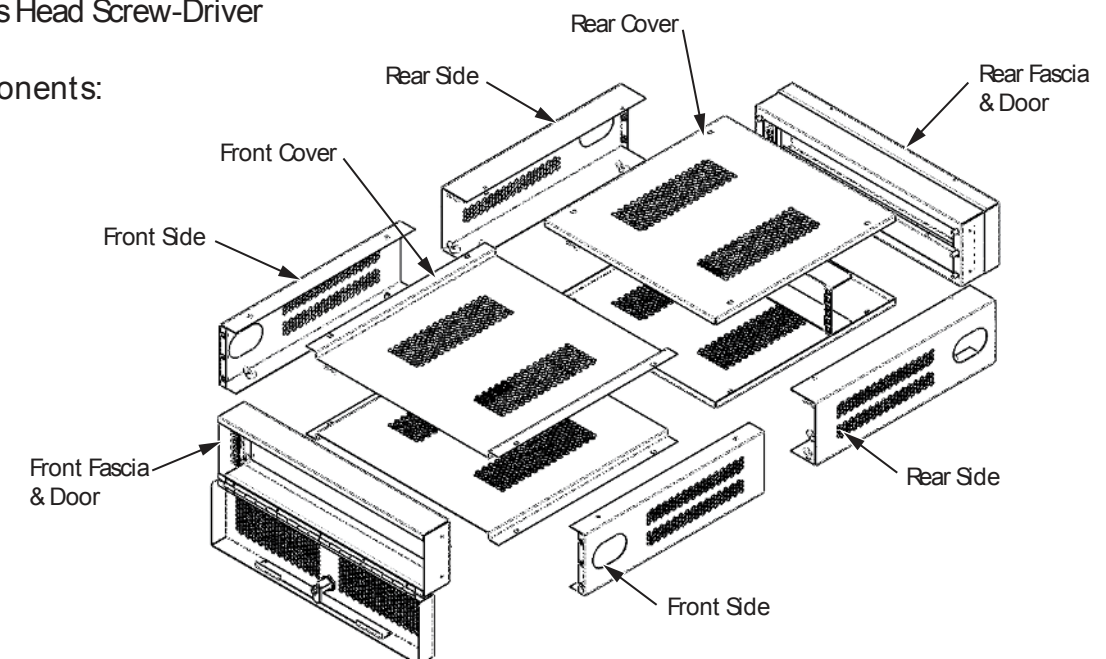


INSTALLATION GUIDELINES
for following product sizes
(2RU version shown)

Part ID / Desc:
5ARG 902231-02SK / V50 DATA VAULT 2RU
5ARG 902231-04SK / V50 DATA VAULT 4RU
5ARG 902231-06SK / V50 DATA VAULT 6RU

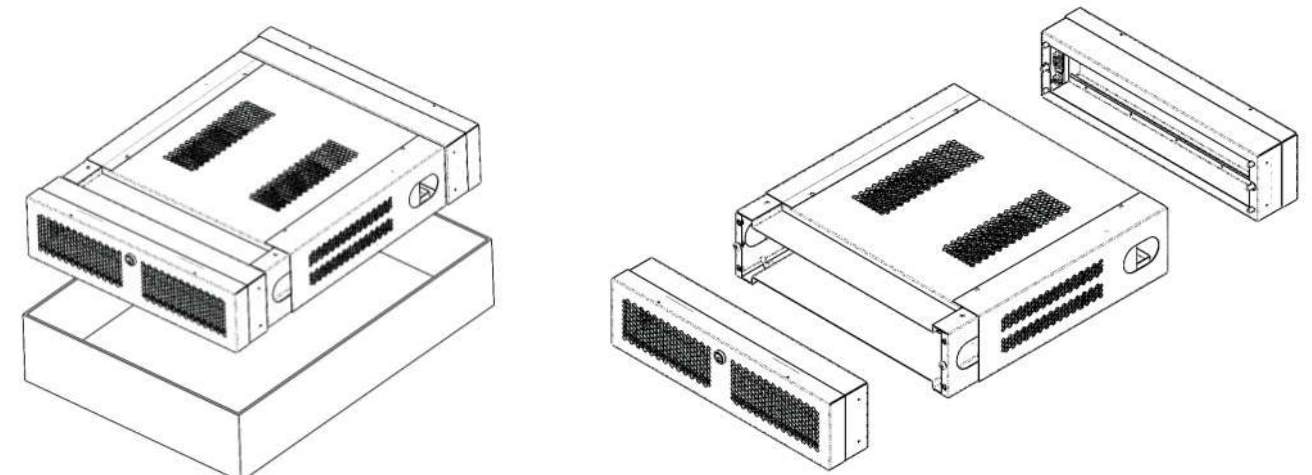
Tools Required:
Phillips Head Screw-Driver

Components:



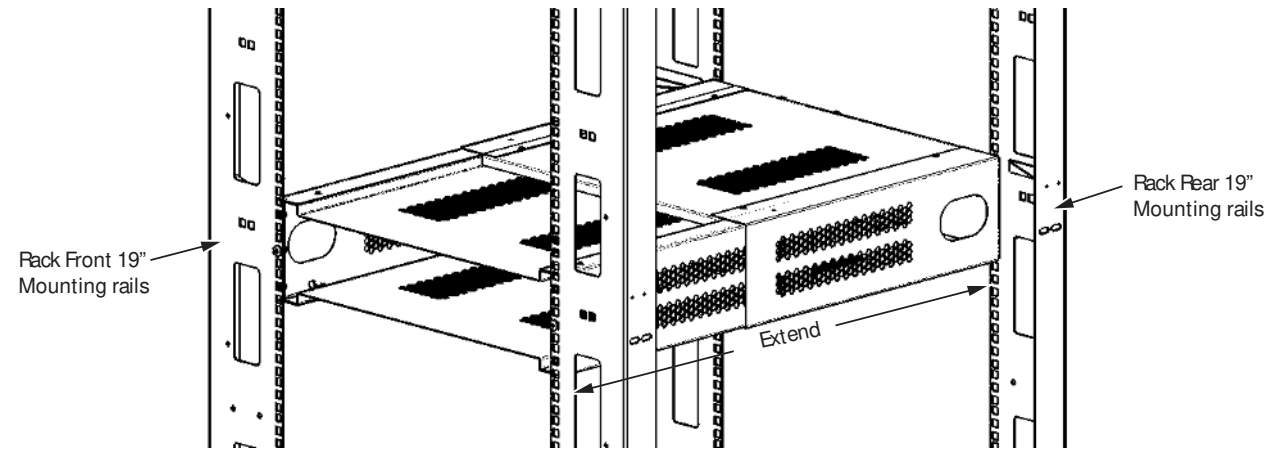
Preparation

Remove & unwrap DataVault from the packaging and Separate the front and rear fascia & door assembly from the inner telescoping body sub-assemblies

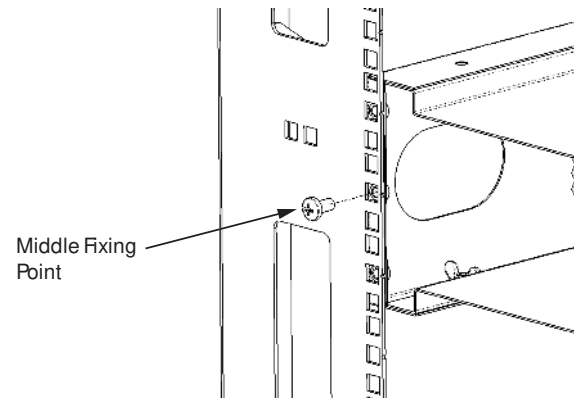


Installation into unpopulated rack? *(rack with no equipment already installed)*

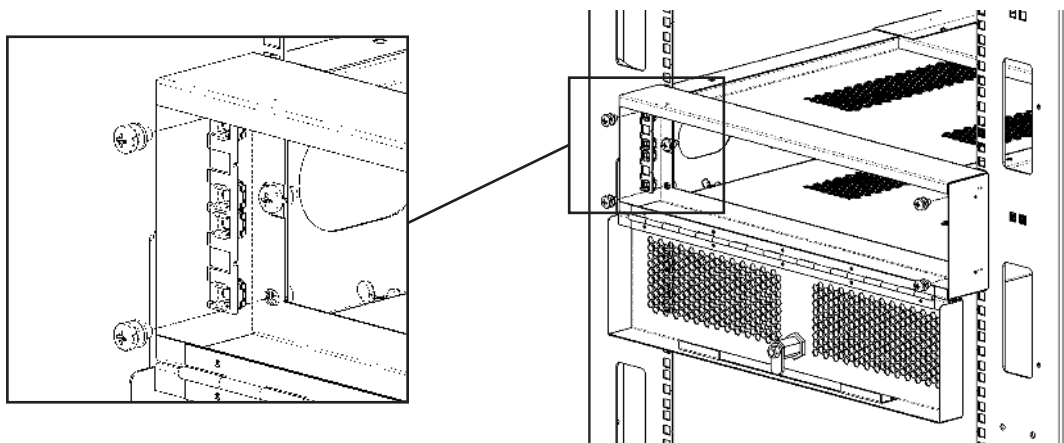
Slide the pre assembled covers and sides together, place in-between the front and rear RU mounting rails at the desired RU installation height and extended to the inner sides of the RU mounting rails.



Fix the telescoping body of the DataVault to RU mounting rails using the middle fixing point using M6 screws provided.

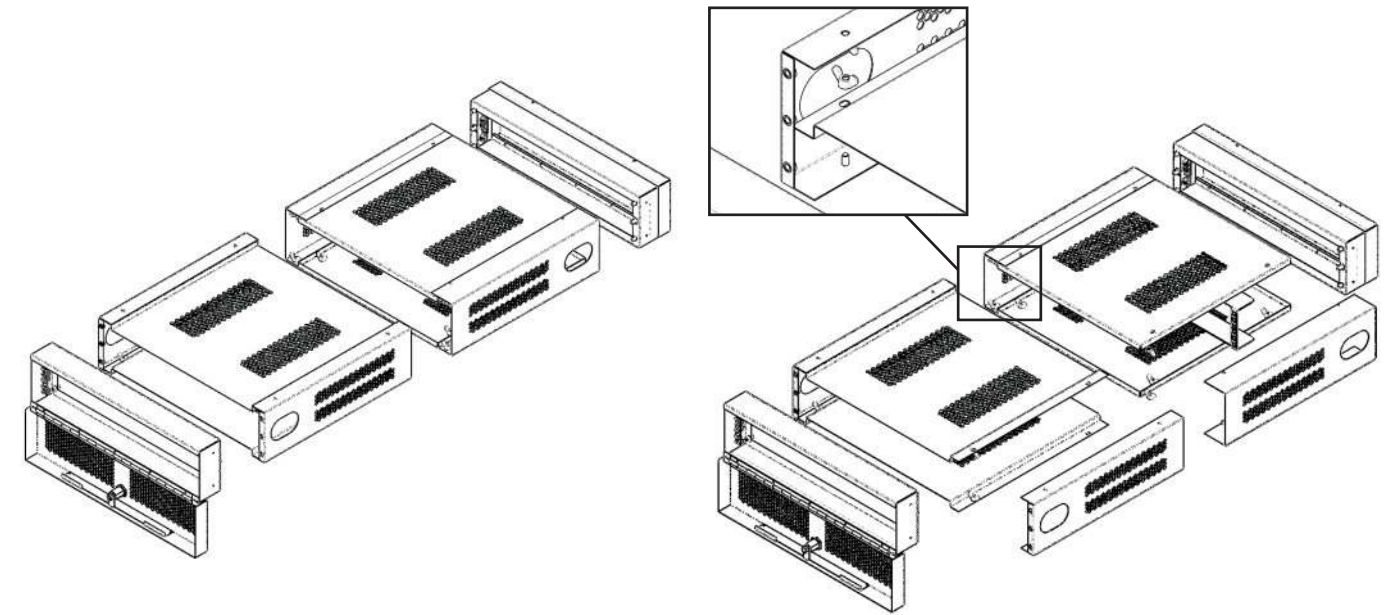


Align the front and rear fascia and door assemblies with the installed body on the outside of the rack RU mounting rails and screw to the inner body through the remaining fixing points using M6 screws provided.



Installation into populated rack? *(rack with equipment already installed)*

Disassemble Front and rear covers and sides in order to gain access to the space between the front and rear RU mounting rails



Reassemble the covers and sides one at a time through the available RU space of the populated rack. The sequence should start with the rear sides and rear covers, followed by the front sides and front covers, assemble using wing nuts provided.

