

All dimensions in millimeters
Do Not Scale

Note
The system can be reconfigured if air flow direction is different to that shown.
Any connecting duct work to be designed and fitted by others.



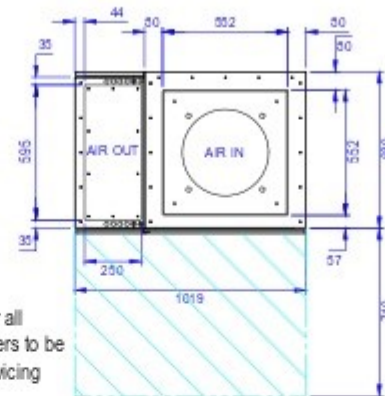
Service Space

Note: If access equipment is necessary service requirements may vary.

Max. Air Volume through system 0.9m³/s subject to dwell time calculations.

Note
Small Control Panel Location Needed
Dimensions 300 x 300 x 200mm

Space Required for all Equipment and Filters to be Removable for Servicing



Plan from above



Reflow 0.9 Vertical Unit R to L
(Generation 1)

Southbank

DATE

BY

02/24

MDK

REV

120 @ A3

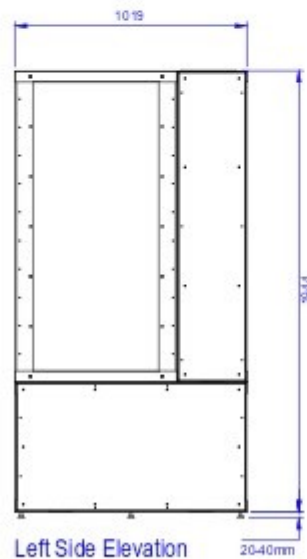
REVISION

DESCRIPTION

R09V-ARL1G-Sb

Section Dimensions

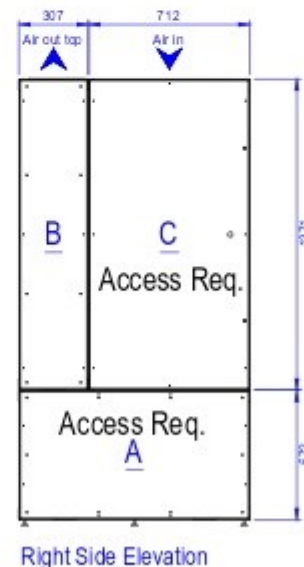
A - Fan Housing - 1019 x 712 x 572mm
B - Air Out Duct - 307 x 712 x 1371mm
C - Filter Housing - 712 x 712 x 1371mm
The unit will be shipped in these 3 sections.



Left Side Elevation



Front Elevation



Right Side Elevation



Rear Elevation