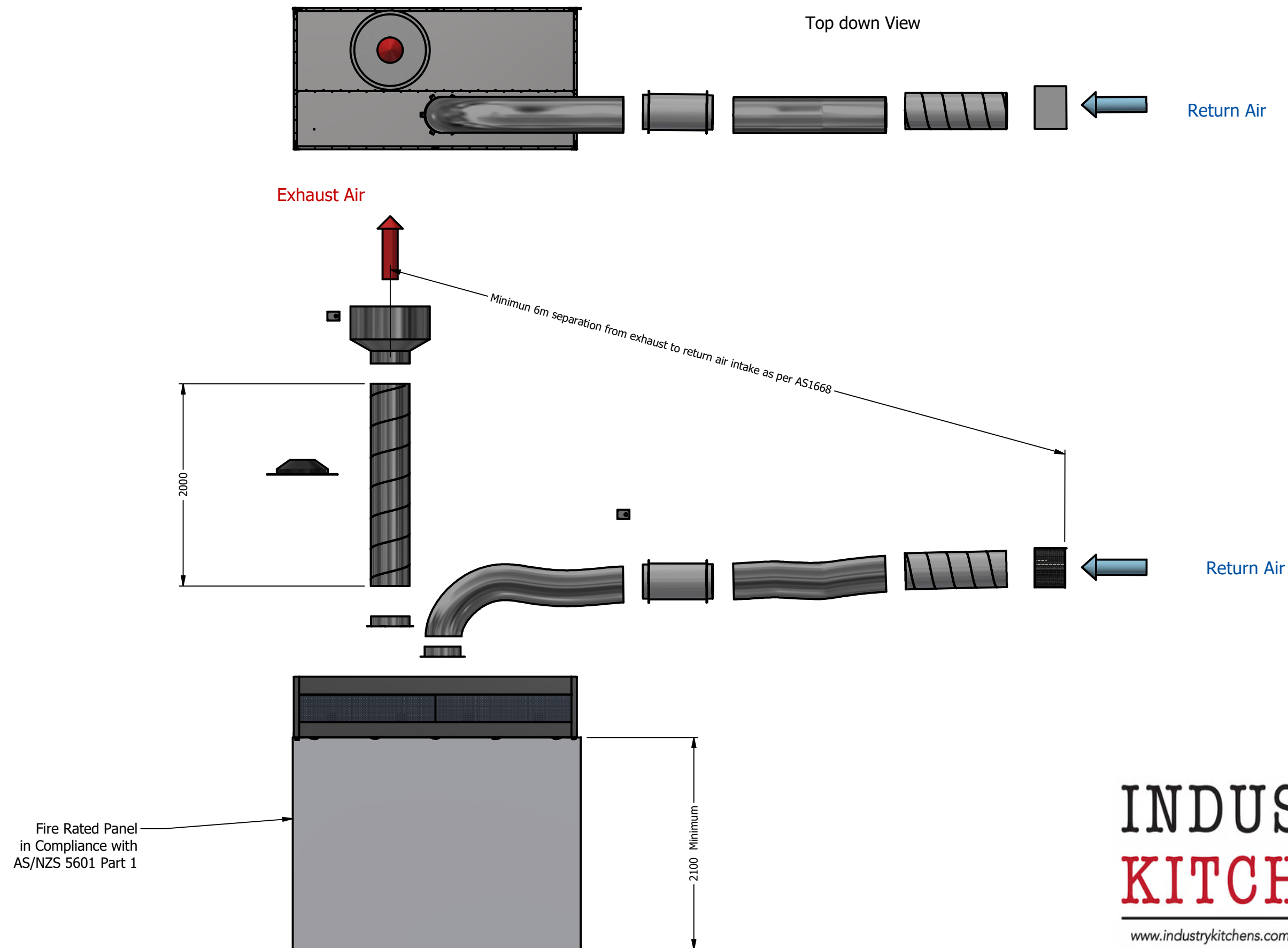




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These Canopy/Ducting schematic layout drawings are indicative only and are solely intended to provide a general overview of the generic components only. Customers are responsible for the design and measurement of all layout configurations such as duct runs, fan locations, penetrations, etc. as specifically suits their particular installation and site conditions. Customers are responsible for ordering the component configuration that suits their particular installation.

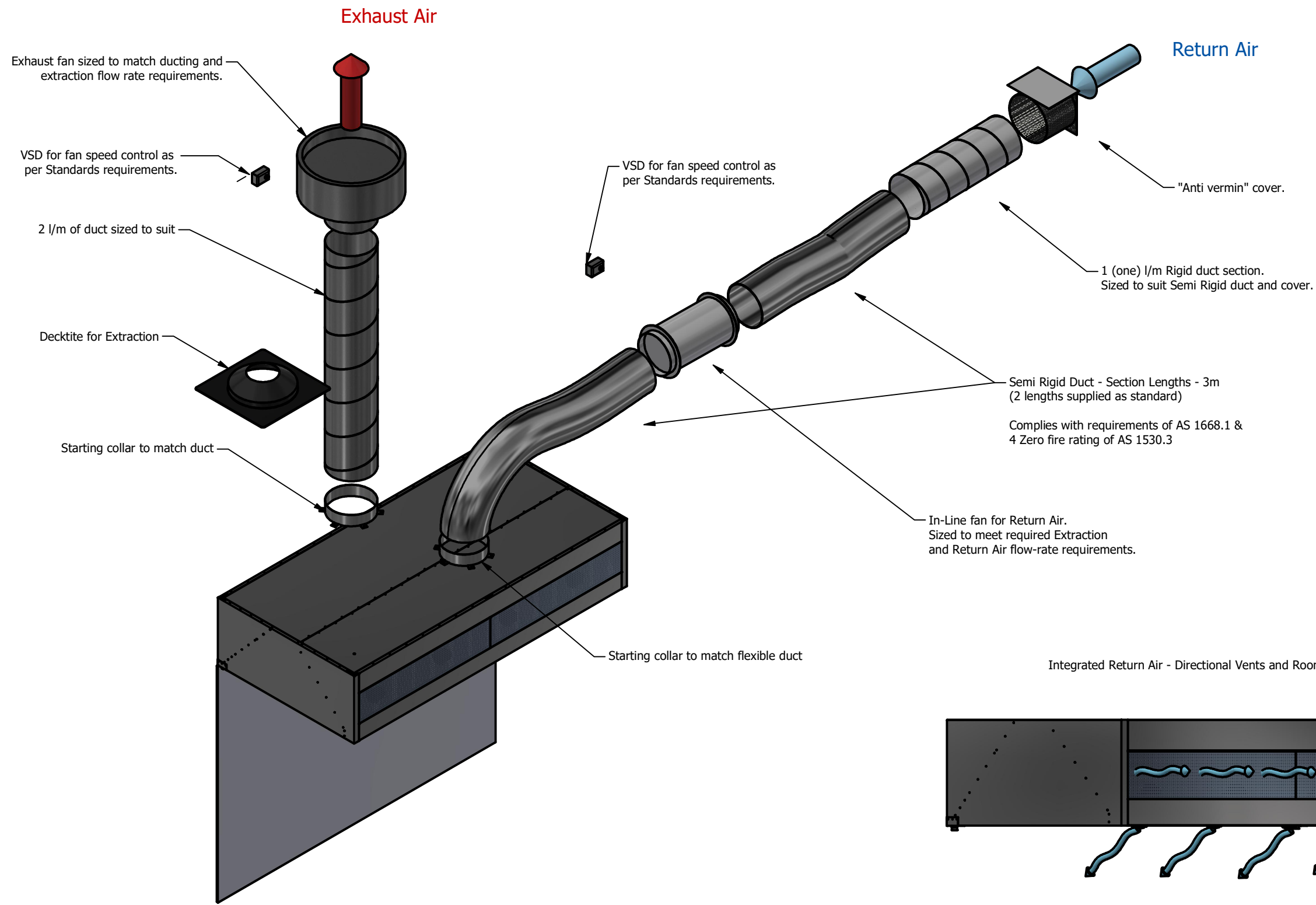
Any required Approval or Sign-off authority by Mechanical Services agents are the responsibility of the customer.



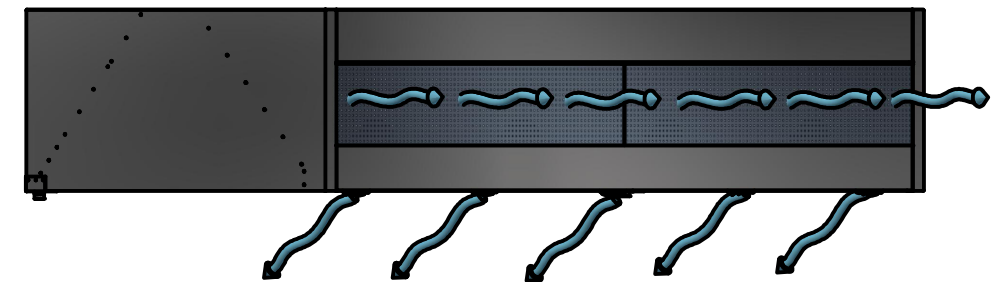
PROJECT
Xtractair - Typical install topology

DWG NO
Semi rigid duct - RA Horizontal

SIZE A3	SCALE DNS	SHEET 1	DATE 20/05/2022	REV 3
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Integrated Return Air - Directional Vents and Room makeup



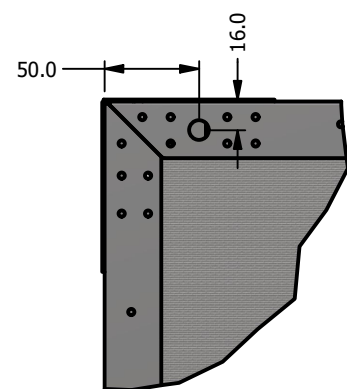
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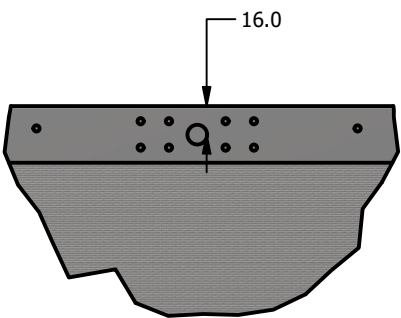
PROJECT Xtractair - Typical install topology				
DWG NO Semi rigid duct - RA Horizontal				
SIZE A3	SCALE DNS	SHEET 2	DATE 20/05/2022	REV 3

Hanging Details

M10

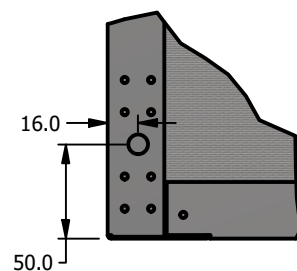


REAR - Corner

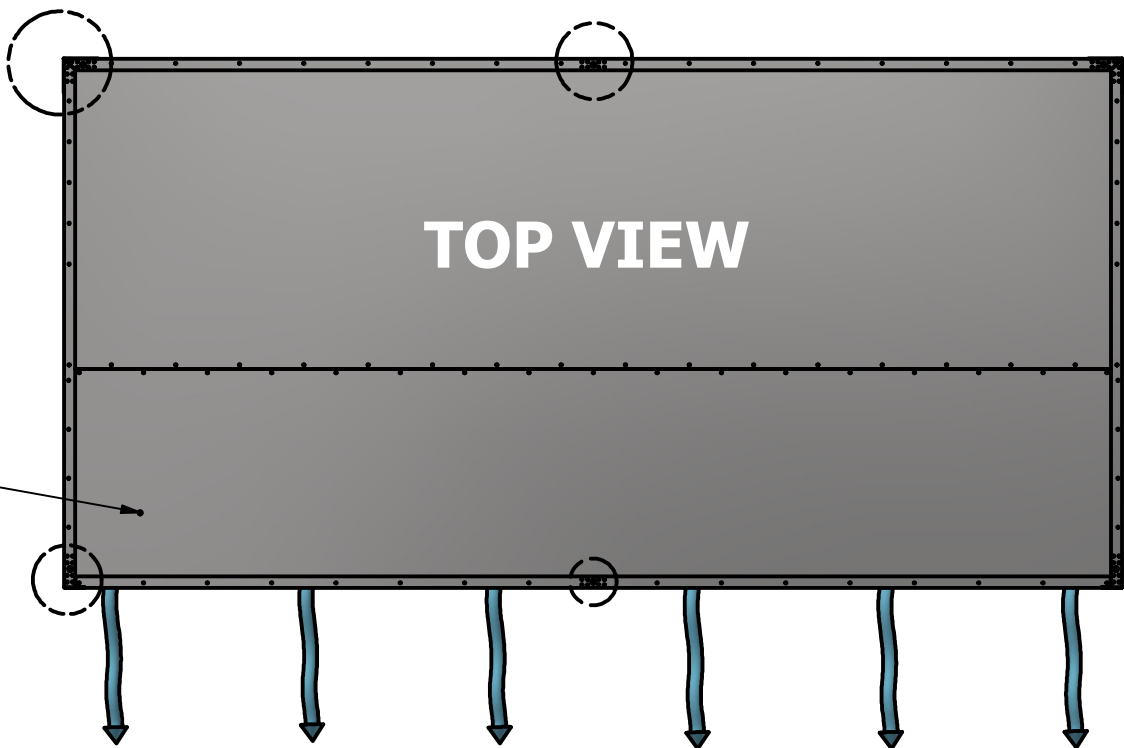


REAR - Centre

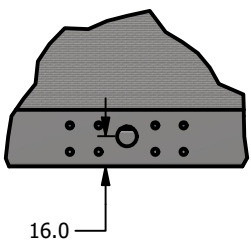
LED ELV wiring
Cable feed into ceiling space
Option either side



FRONT - Corner



FRONT



FRONT - Centre

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PROJECT Xtractair - Typical install topology				
DWG NO Semi rigid duct - RA Horizontal				
SIZE A3	SCALE DNS	SHEET 3	DATE 20/05/2022	REV 3

LED light wiring details

ELV

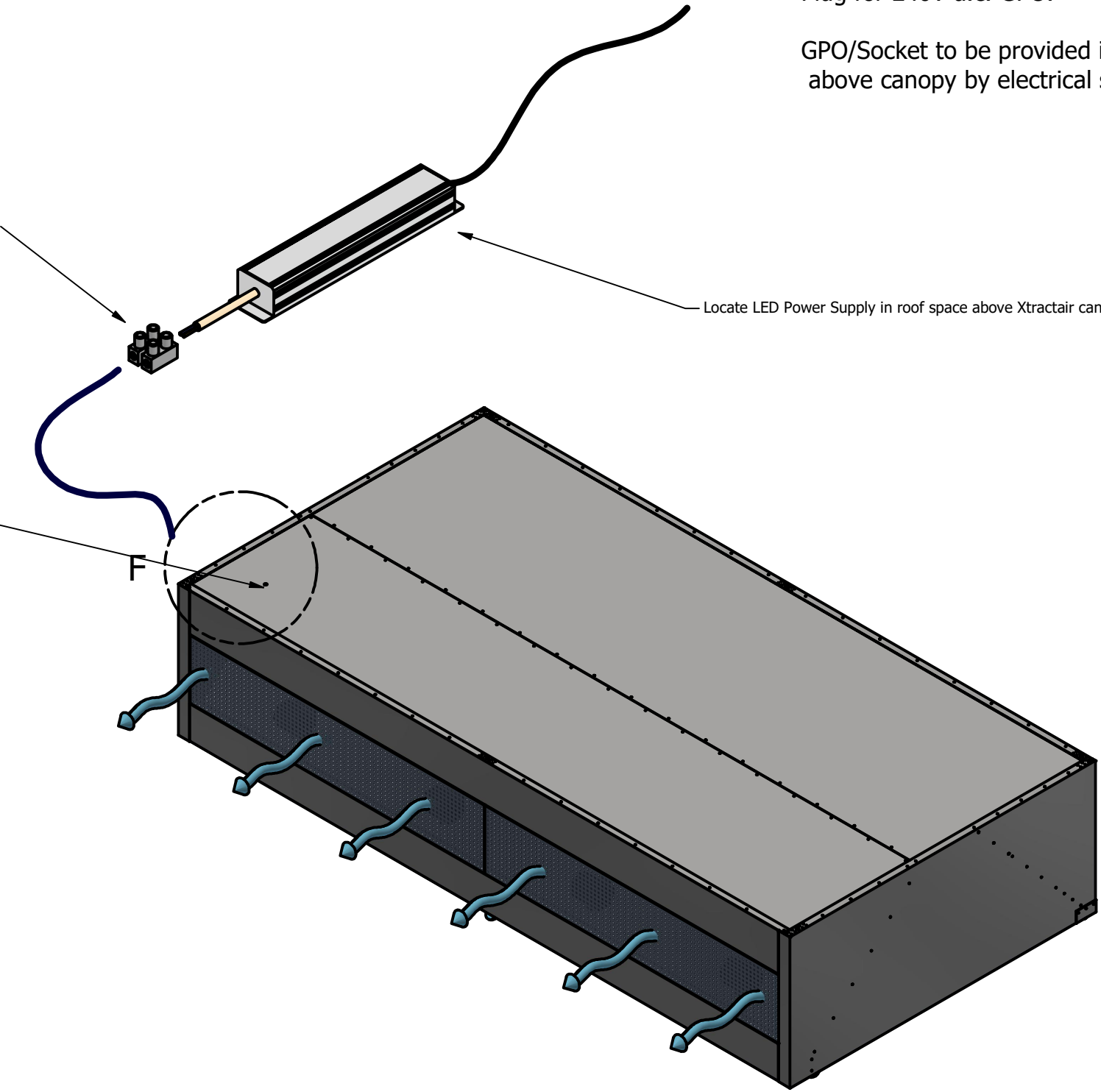
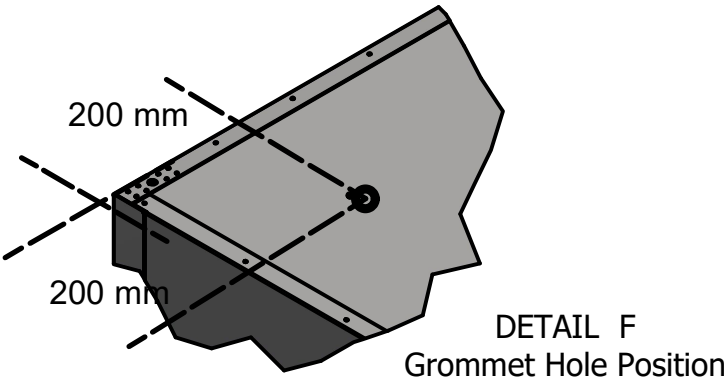
Plug for 240V a.c. GPO.
GPO/Socket to be provided in roof space above canopy by electrical services.

Join cables in terminal block provided.

BLUE - BLUE
BROWN - BROWN

Locate LED Power Supply in roof space above Xtractair canopy.

Pass ELV cable from inside front section of Xtractair canopy through grommet hole provided in front, left top of canopy.



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PROJECT Xtractair - Typical install topology				
DWG NO Semi rigid duct - RA Horizontal				
SIZE A3	SCALE DNS	SHEET 4	DATE 20/05/2022	REV 3