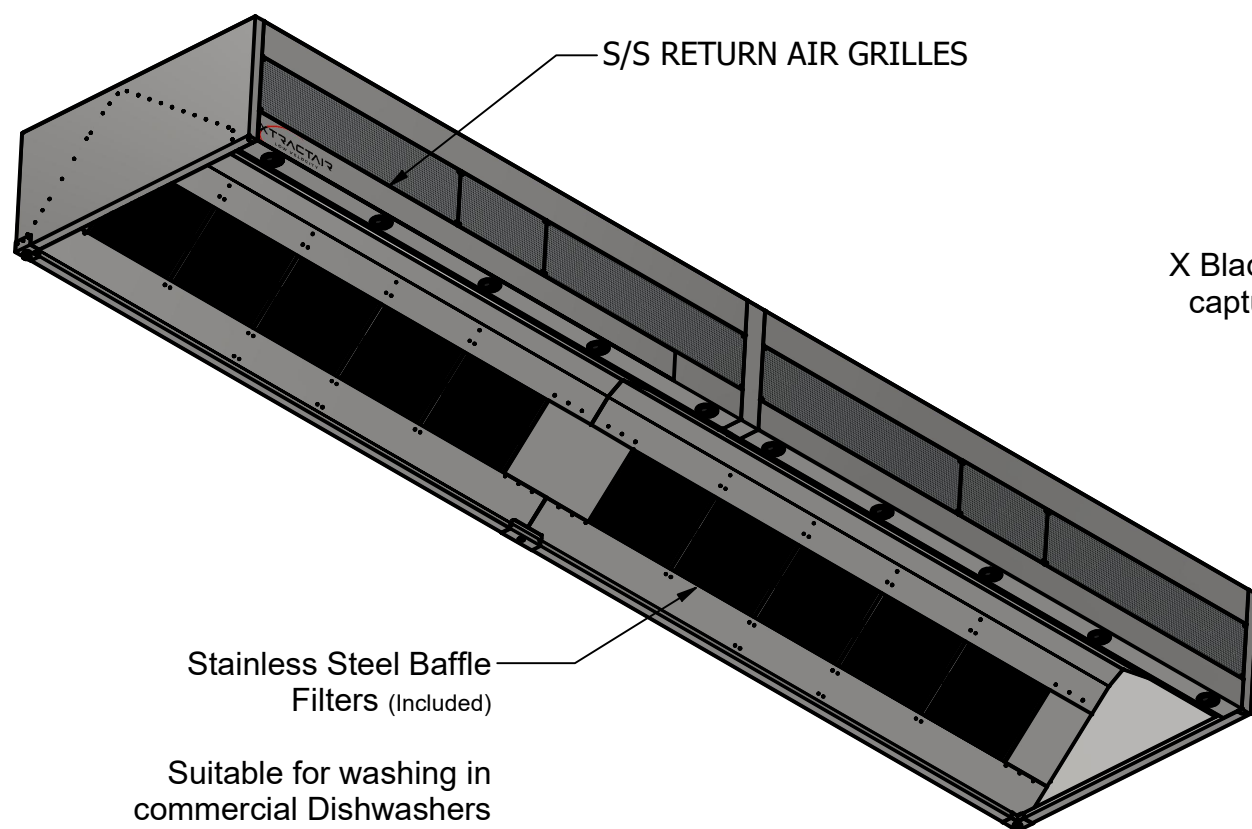
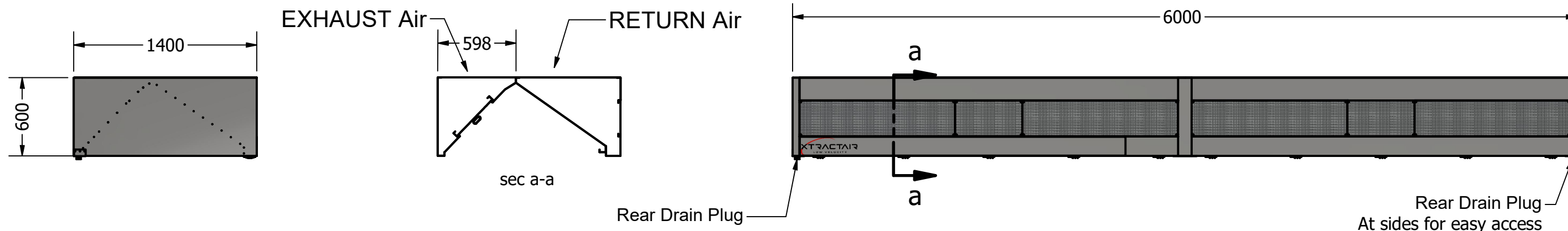
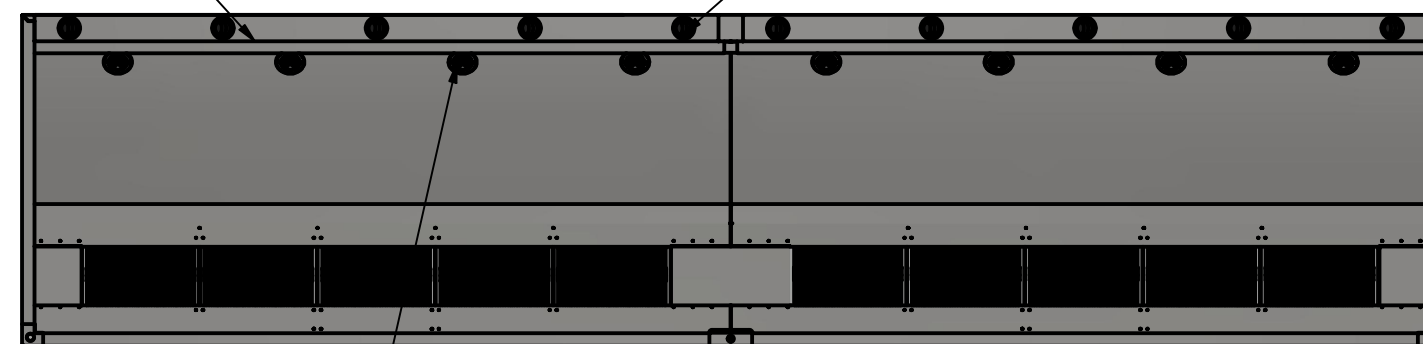


Designed & Manufactured in full compliance with latest A.S 1668.2-2024 standard.



X Blade Low Velocity capture Technology

Configurable front Air diverters



High Intensity LED light modules. IP67
High Temperature, Tempered Glass protectors

Low voltage LED Driver provided.
Standard 10A GPO to be provided above Canopy.

**INDUSTRY
KITCHENS**

www.industrykitchens.com.au 1800 611 058

Approximate Canopy Weight - 268 kg

All Dimension in millimeters - mm

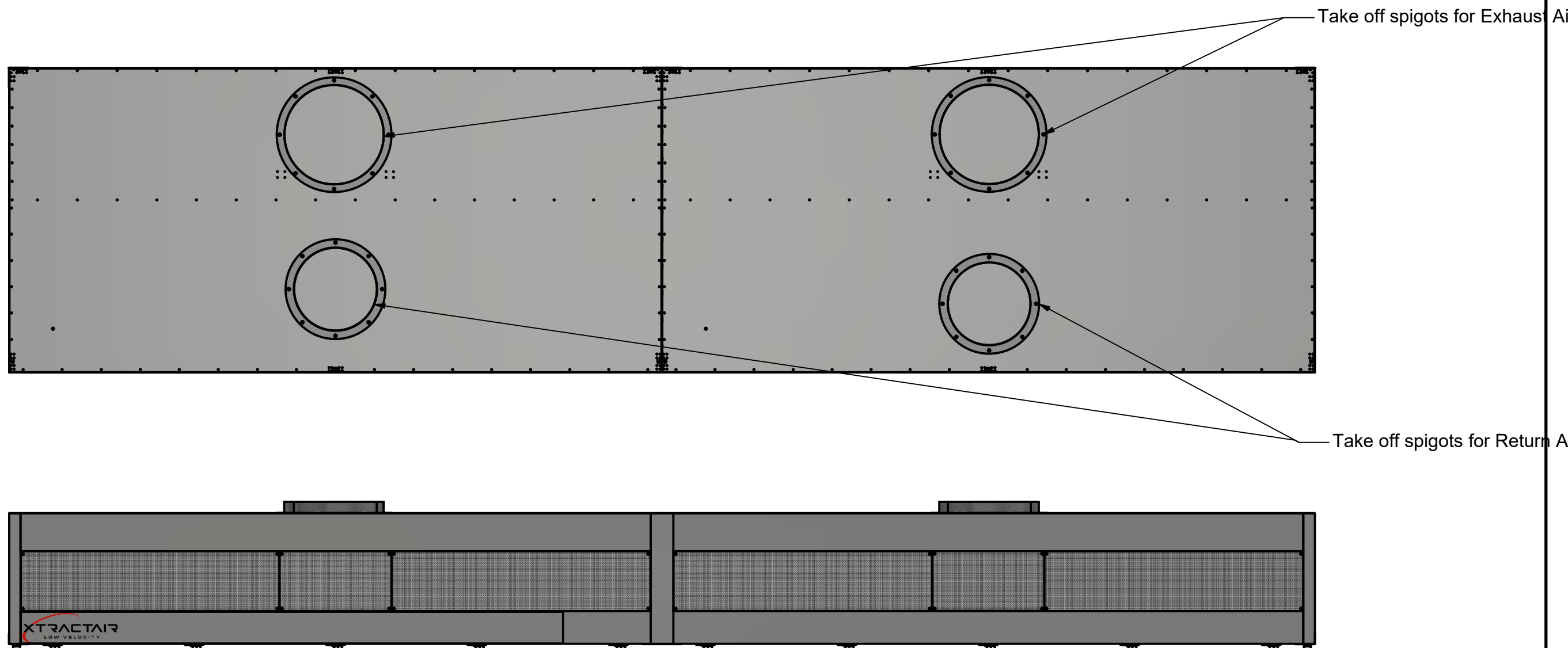
| | | | | |
|----------------------------------|------------|----------|------------------|----------|
| PROJECT | | | | |
| Xtractair LV 2024 Factory Joined | | | | |
| DWG NO | | | | |
| XTRACTAIR LV - 60_14 | | | | |
| SIZE | SCALE | SHEET | DATE | REV |
| A3 | DNS | 1 | 4/04/2025 | 2 |



Large Xtractair Canopies - Greater than 3600 mm in Length

A minimum of TWO Take Off points must be provided for Exhaust Air ducting and Return Air supply

Roughly equally spaced and centered around the two canopy sections.



NOTE: Spigots are not supplied with Canopy.
Take off points are required to be cut by Installer on site to suit specific site ducting arrangements.

All Dimension in millimeters - mm

| | | | | |
|-----------------------------------|-------|-------|-----------|-----|
| PROJECT | | | | |
| Large Xtractair Canopies | | | | |
| DWG NO | | | | |
| XTRACTAIR - Multi Point Take-offs | | | | |
| SIZE | SCALE | SHEET | DATE | REV |
| A3 | DNS | 2 | 4/04/2025 | 2 |