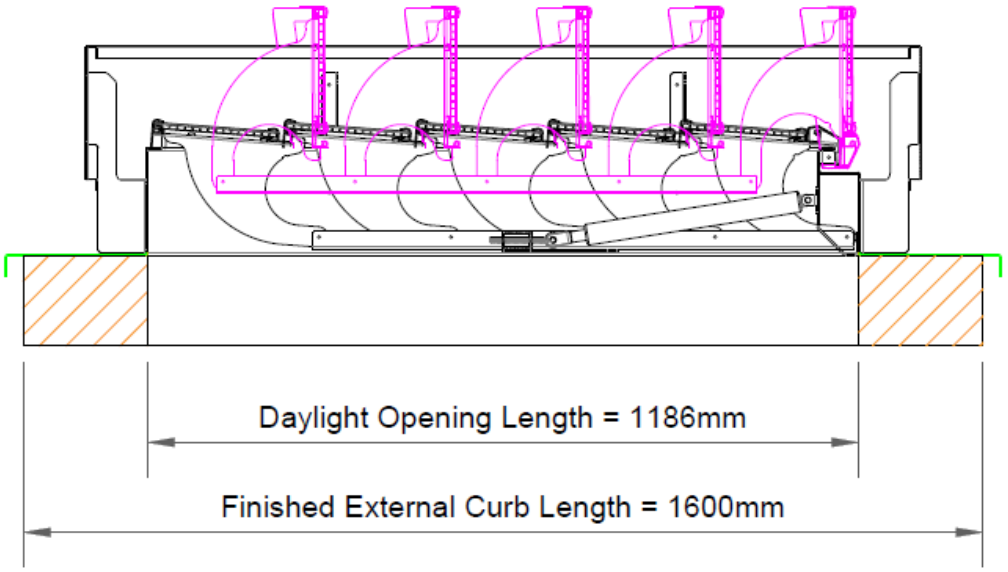
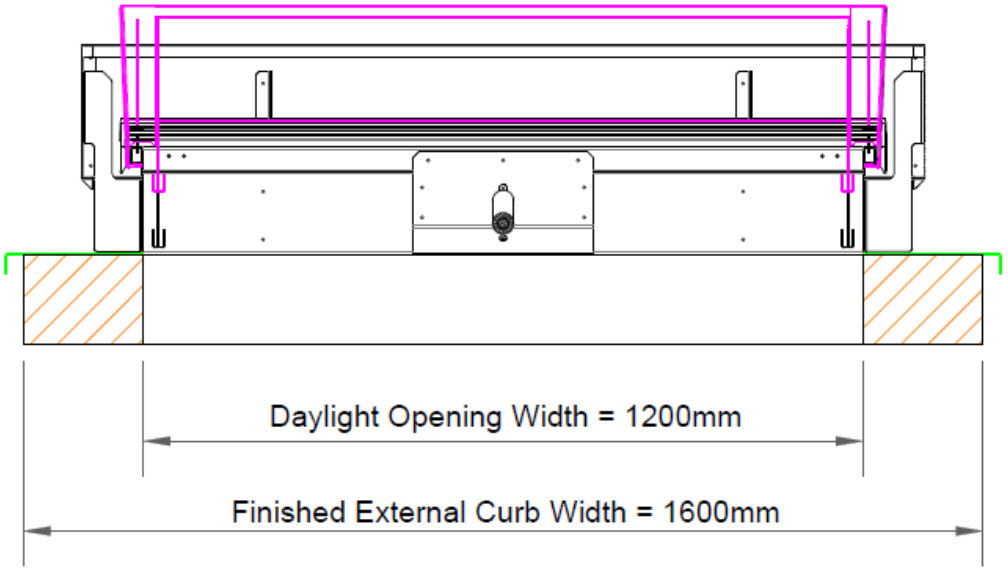



| Spec: | | Title: | Description: | | Name | Date |
|---|---|---|---|---|---|---|
| Sertus Roof Louvre Blade Smoke Vent \| 118.120 RLB-R \| and Air Supply unit certified to EN12101-2, c/w 25mm Solid insulated Aluminium Blades and mill finish uninsulated aluminium adaptor base, with a roof opening size of length 1186mm x width 1200mm , external upstand size of 1600mm x 1600mm, 5no Blades operated by Electric Actuator 24V DC opening to 90 degrees, current with load 0.8Amp, with internal limit switches and position indication Geometric Area (Av) 1.42m2. Aerodynamic Area (Aa) 0.91m2. Free Area 1.08m2. SL=250, WL=1500, B=300, T=-25, Fire Class= E, Re=1000 Dual Purpose. Weight 54.08kg | THIS DRAWING MUST NOT BE COPIED OR PASSED TO A THIRD PARTY WITHOUT WRITTEN CONSENT FROM THE MANUFACTURER | RLB-R Roof Louvre Blade - Residential | 1186 x 1200mm, 5 Blades | Created: | L.Crawford | 15/01/2020 |
| | | Project No: | Quantity: | Drawn: | A.Younger | 19/03/2021 |
| | | Project: | Part Number: | Approved: | R.White | 19/03/2021 |
| | | | | Checked: | R.White | 19/03/2021 |
| | | Customer Name: | Material: | Drawing No: RLB-R 1186x1200 | | Revision: 01 |
| | | Project Address: | Finish: | Sheet number: 1 of 1 | | |
| | | | Ref No: | Scale:DNS | Size: A3 | Units: mm |