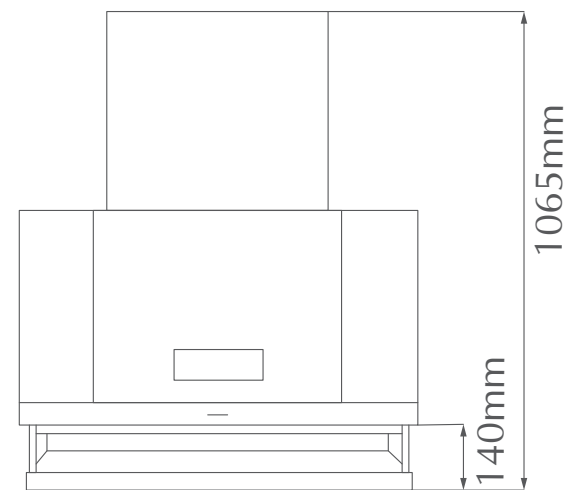
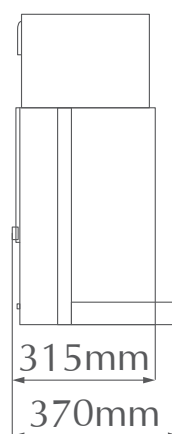
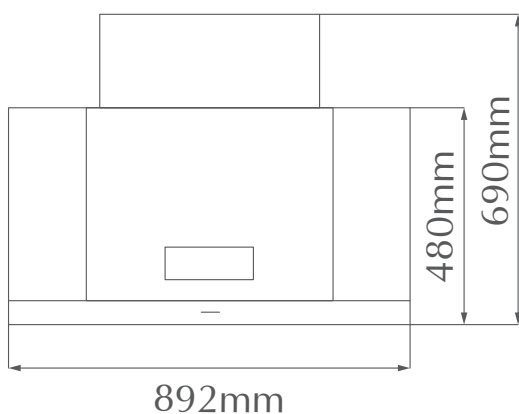


## Hood

### BIG9059

#### BEFORE INSTALLATION REQUIREMENT:

1. THE CABINET'S EFFECTIVE WIDTH SHOULD BE  $\geq 900\text{MM}$ . AVOID ADDING SIDE PANELS AT THE HINGE. THE GAP BETWEEN HOOD AND CABINET SHOULD BE  $\geq 5\text{MM}$  ON BOTH SIDES.
2. THE CABINET'S INTERNAL HEIGHT SHOULD BE  $\geq 750\text{MM}$ .
3. ①CABINET DEPTH (INCLUDING DOOR)  $< 350\text{MM}$ : SUITABLE FOR INDEPENDENT INSTALLATION.  
②CABINET DEPTH (INCLUDING DOOR)  $350\text{MM TO } < 395\text{MM}$ : SUITABLE FOR RAISED MOUNT INSTALLATION. A  $55\text{MM}$  GAP AT THE BOTTOM OF THE CABINET DOOR IS REQUIRED FOR ALIGNMENT WITH THE HOOD.
- ③CABINET DEPTH (INCLUDING DOOR)  $\geq 395\text{MM}$ : SUITABLE FOR FULL INTEGRATED INSTALLATION.
4. POSITION THE POWER OUTLET IN THE TOP LEFT OR RIGHT CORNER TO AVOID OBSTRUCTION BY THE HOOD.
5. THE WALL MUST HAVE A HARD SURFACE, LIKE CERAMIC TILES, TO SUPPORT THE HOOD MOTOR.
6. ENSURE THE DISTANCE BETWEEN THE CABINET DOOR HINGE AND THE BOTTOM OF CABINET IS  $\geq 65\text{MM}$ .
7. THE DISTANCE BETWEEN THE BOTTOM OF CABINET AND THE DOOR STOPPER SHOULD BE  $\geq 500\text{MM}$ .
8. WITH A  $750\pm 20\text{MM}$  INSTALLATION HEIGHT, THE DISTANCE BETWEEN THE HOOD AND COUNTERTOP SHOULD BE  $350\text{-}390\text{MM}$  WHEN THE HOOD IS AT ITS LOWEST POSITION.
9. THE INSTALLATION HEIGHT CAN BE ADJUSTED BASED ON USER HEIGHT BUT SHOULD NOT EXCEED THE RECOMMENDED RANGE. INSTALLING TOO LOW MAY BLOCK THE COOKING VIEW, WHILE TOO HIGH MAY REDUCE SUCTION EFFICIENCY.



(Going down to the lowest position)

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