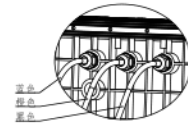


Installation location of built-in jet: 1. The jet is installed at the center of the pool wall. 2. The center of the main unit is suggested to keep 250mm away from the water surface



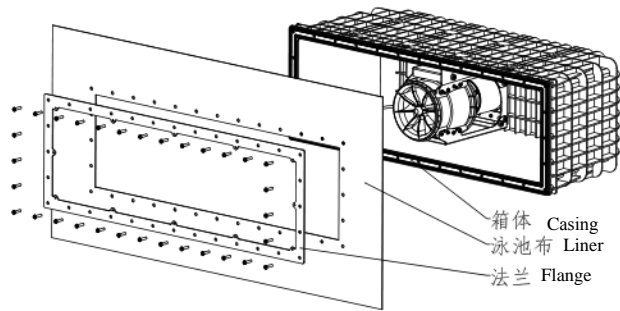
1. Install the bracket. Use four M8x20 hexagonal socket pan head screws to pre-tighten the installation bracket to the turbine. Do not fully tighten the screws. The installation position of the M8 screws can be adjusted to ensure that the turbine is placed horizontally, with an adjustment range of $\pm 3^\circ$



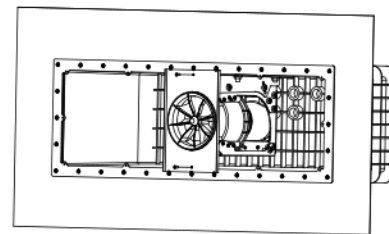
2. Thread the cable through the customized cable connector. The cable color identification from left to right is blue (W), orange (V), and black (U)



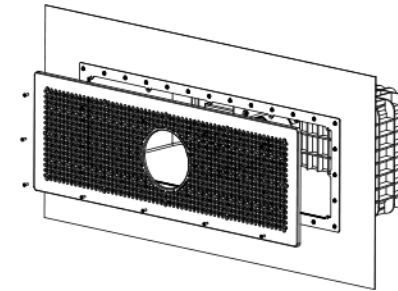
3. Install the turbine into the box. Use four M10 hex nuts to pre-tighten the turbine to the box. To allow for forward and backward movement of the turbine to adjust the installation position during the subsequent installation process, do not fully tighten the nuts



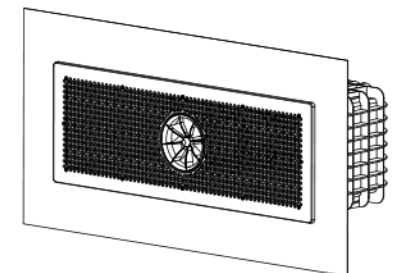
4. Install the box into the swimming pool. Use 32pcs M6x20 cross recessed self-tapping screws to install the flange, pool liner, and box in the positions indicated in the diagram, and fully tighten the screws



Install the tool plate with 2pcs M5*14 screws, adjust the position of the turbine both forward and backward to ensure that the front end of the flow channel can smoothly pass through the tooling plate and be pressed tightly. At this point, fully tighten the M8 screws and M10 nuts that secure the turbine, and then remove the tooling plate.



6. Install the front cove. After removing the tooling plate, use 12pcs M5x14 cross recessed countersunk head screws to install the front cover



7. Installation completion diagram