## Component list

|  | $\begin{gathered} \text { B } 1 \text { pc } \\ \end{gathered}$ | C 2 pcs |
| :---: | :---: | :---: |
|  |  | F2pcs |
|  | H8 pcs |  |

## Dimensions (mm)

| Cabinet <br> size | Depth <br> (D) | Width <br> (W) | Height <br> (H) | Front edge <br> distance (X) |
| :---: | :---: | :---: | :---: | :---: |
| 900 | $\geq 500$ | 900 | $750 \geq H \geq 600$ | 120 |



## Installation

1) Mark out two parallel lines with distance $X$ from front edge of cabinet
2) Fit parts $D$ and $E$ with $H$ at the intersection of the two lines

3) Assemble parts A, B, C, F, G to complete carousel

4) Lock assembly into $D$ and $E$ to complete installation

