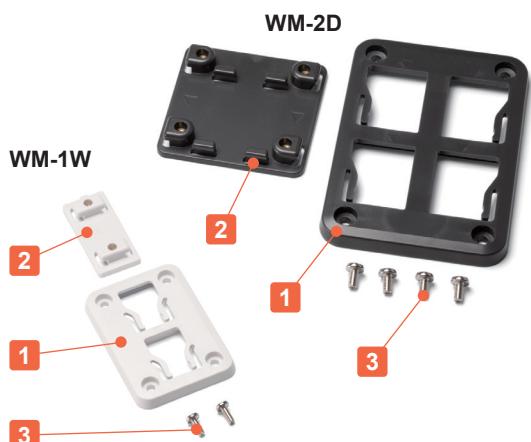


## WM series

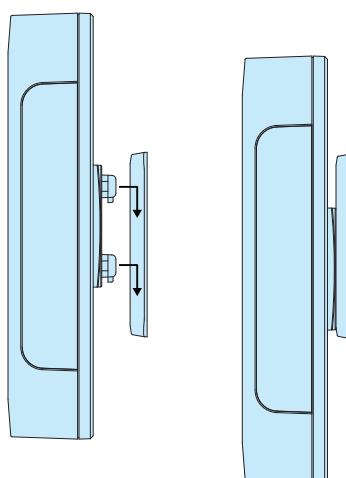
## SUSPENSION BRACKET



## Installation example



## How to install



- Plastic wall mounting bracket. Easy attachment and removal.
- Large and small bracket types are available.
- Applicable to be used on plastic or metallic enclosures with a panel thickness of 0.8 ~ 3.5mm.
- To attach the suspension hook onto the enclosure, hole milling is required.
- Please be aware of the insertion direction of the suspension hook against the mounting base when attaching.
- DXF/DWG/PDF/STP drawings available on our website.

## Technical Data

Max load : WM-1 - 2kg  
WM-2 - 5kg

\* The max load values listed are static load values only. Use caution when handling.

## Components

No.	Name	Pcs	Material	Color / Finish
1	Mounting base	1	PC + ABS UL94HB	Off-white • Dark gray
2	Suspension hook	1	PC + ABS UL94HB	Off-white • Dark gray
3	Screw	2 (WM-1) 4 (WM-2)	Steel	Nickel plated

Included Screw

WM-1□ : Bind M3-8  
WM-2□ : Bind M4-88

## Product no. / Details

Product no.		W	H	D	Mountable thickness	Weight (g)		
● Off-white	● Dark gray	WM-1W	WM-1D	45	9	65	t0.8~t3.5	11.5
		WM-2W	WM-2D	80	11	115	t0.8~t3.5	48

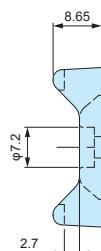
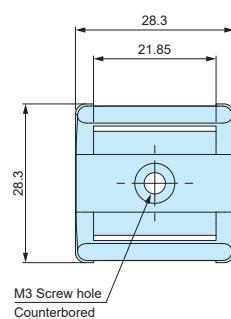
## PMB-1

## POLE MOUNTING BRACKET



## Installation example

- DXF/DWG/PDF drawings available on our website.



- Small size pole mounting bracket suitable for indoor use.
- Installation screws (M3 size) are separately sold.  
See page HES • HOS • MT for compatible MT3-4 screws.
- Minimum applicable pole diameter is Ø35.
- Use SNB • PKB • SCT mounting belt to install onto a pole.

## Product no. / Details

- Material / Color : PA66+GF (UL94HB) / Black

Product no.	Maximum load (kg)	Weight (g)	Pack of
PMB-1	1	3 (1 piece)	2