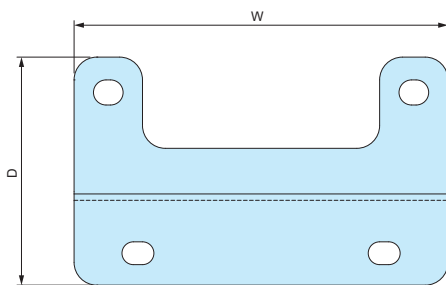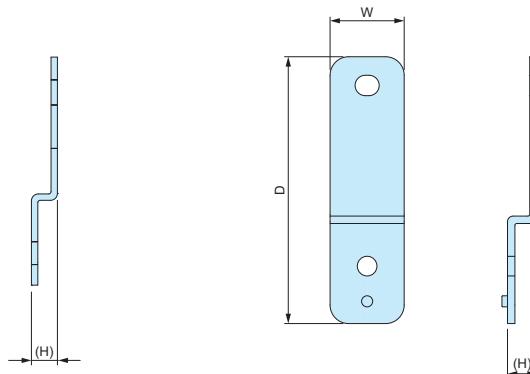# MT4-8T | PCB MOUNTING SCREW

■ Self-tapping screws for board mounting on bosses inside WG, WGPC and WGV series enclosures.

Product no. / Details

Product no.	Material	Finish	Pack of
MT4-8T (Bind tapping M4-8)	Steel	Trivalent chromate	20

WGF series | WALL MOUNTING BRACKET for WG • WGPC • WGV | NEW SIZE

WGF dimensions

■ DXF/DWG/PDF/STP drawings available on our website.

WGF-10 ~ WGF-25

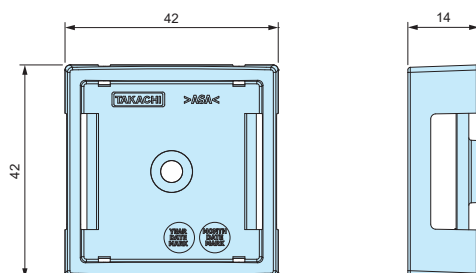WGF-L

■ Stainless steel mounting screws included.

Product no. / Details

Product no.	W	D	(H)	Suitable models	Material / Finish	Pack of
WGF-10	82	50	(5.8)	WG • WGPC • WGV10-15-☐ (W direction)	Stainless steel t=1.5mm / Barrel finish	2
WGF-15	132	50	(5.8)	WG • WGPC • WGV10-15-☐ (D direction) WG • WGPC • WGV15-16-☐ (W • D direction) WG • WGPC • WGV15-21-☐ (W direction) WG • WGPC • WGV17-25-☐ (W direction)		2
WGF-23	184	55	(8.0)	WG • WGPC • WGV15-21-☐ (D direction) WG • WGPC • WGV23-25-☐ (W direction)		2
WGF-25	210	55	(8.0)	WG • WGPC • WGV17-25-☐ (D direction) WG • WGPC • WGV23-25-☐ (D direction)		2
NEW WGF-L	20	72	(8.0)	WG • WGPC • WGV25-33-☐ (W • D direction) WG • WGPC • WGV30-33-☐ (W • D direction) WG • WGPC • WGV28-40-☐ (W • D direction)	Stainless steel t=2.0mm / Barrel finish	4

WGMB-1W | POLE MOUNTING BRACKET for WG • WGPC • WGV

■ DXF/DWG/PDF/STP drawings available on our website.

WGMB dimensions

■ Pole mount bracket made from weather resistant ASA material.

■ Hole milling is not required when installing the mount bracket, thus allowing the enclosure to maintain its IP rating.

■ WG • WGPC • WGV10-15-□ and 15-16-□ can be installed in both the W or D direction.

■ Pole mount is possible with the use of SNB or PKB series mounting belt. (See website)

* Operating temperature : -30°C ~ +60°C

Product no. / Details

■ Mounting stainless steel screw included.

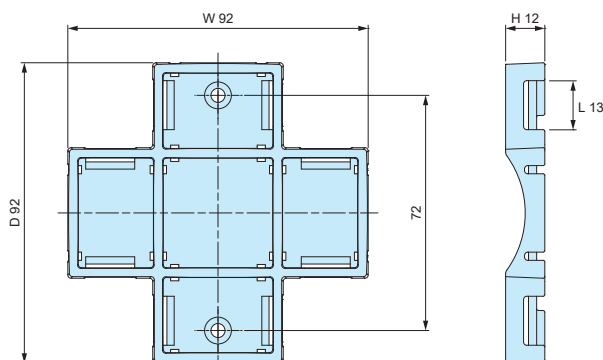| Product no.	Suitable models	Material / Color	Weight (g)	Pack of
WGMB-1W	WG • WGPC • WGV10-15-□ / 1 pc required WG • WGPC • WGV15-16-□ / 1 pc required WG • WGPC • WGV15-21-□ / 2 pcs required	ASA UL94HB / Off-white	9	1

Installation example

Installation (1 pc)

Installation (2 pcs)

WPMB-M4-2G | POLE MOUNTING BRACKET

■ DXF/DWG/PDF/STP drawings available on our website.

WPMB-M4-2 dimensions

■ Pole mount bracket made from weather resistant ASA material.

■ Pole mounting belt can be installed in either W or D direction.

■ Pole mount is possible with the use of PKB series mounting belt. (See page 208)

■ Hole milling is not required when installing the mount bracket, thus allowing the enclosure to maintain its protection class.

*Stainless steel screw belt SNB series is not usable on WPMB-M4-2 series.

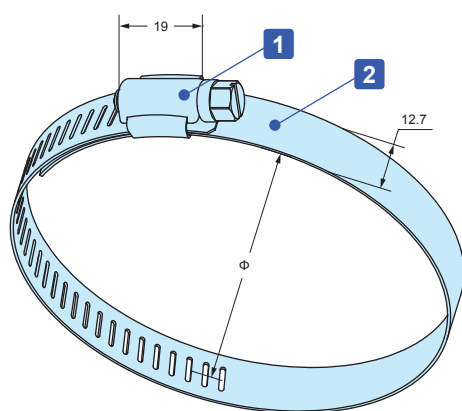* Operating temperature : -30°C ~ +60°C

Color
White gray

Product no. / Details

■ Mounting stainless steel screw included.

Product no.	Suitable models	Recommended torque (N • m)	Weight (g)	Pack of
WPMB-M4-2G	WG • WGPC • WGV15-21-□	0.45 ~ 0.5	24	1

■ Recommended torque listed is for reference only; actual may differ. Assemble after testing torque.

SNB series   STAINLESS STEEL POLE MOUNTING STRAP

SNB dimensions

- Corrosion resistant stainless steel (SUS304) belt clamp.
- It can be installed securely by tightening the screw.
- 8 mm nut driver (box driver) is recommended for tightening. Flat-bladed screwdrivers can also be used.

Components

No.	Part name	Pcs	Material	Finish
1	Bracket	1	Stainless steel SUS304	Polished
2	Strap	1	Stainless steel SUS304	Polished

Product no. / Details

Product no.	Applicable diameter (Φ)	Strap width	Strap thickness	Recommended torque N • m	Weight (g)	Pack of
SNB 52- 76	52 ~ 76	12.7	0.6	0.7 ~ 1.0	27.5	1
SNB 72- 95	72 ~ 95	12.7	0.6	0.7 ~ 1.0	30	1
SNB 91-114	91 ~ 114	12.7	0.6	0.7 ~ 1.0	34.5	1
SNB105-127	105 ~ 127	12.7	0.6	0.7 ~ 1.0	37.5	1
SNB117-140	117 ~ 140	12.7	0.6	0.7 ~ 1.0	39.5	1
SNB130-153	130 ~ 153	12.7	0.6	0.7 ~ 1.0	41.5	1
SNB142-165	142 ~ 165	12.7	0.6	0.7 ~ 1.0	43.5	1
SNB155-178	155 ~ 178	12.7	0.6	0.7 ~ 1.0	46.5	1
SNB168-191	168 ~ 191	12.7	0.6	0.7 ~ 1.0	49	1
SNB181-204	181 ~ 204	12.7	0.6	0.7 ~ 1.0	51	1
SNB194-217	194 ~ 217	12.7	0.6	0.7 ~ 1.0	52.5	1
SNB207-230	207 ~ 230	12.7	0.6	0.7 ~ 1.0	57	1
SNB220-243	220 ~ 243	12.7	0.6	0.7 ~ 1.0	59.5	1
SNB233-256	233 ~ 256	12.7	0.6	0.7 ~ 1.0	62.5	1
SNB246-269	246 ~ 269	12.7	0.6	0.7 ~ 1.0	64	1
SNB259-282	259 ~ 282	12.7	0.6	0.7 ~ 1.0	67.5	1
SNB272-295	272 ~ 295	12.7	0.6	0.7 ~ 1.0	70	1
SNB285-308	285 ~ 308	12.7	0.6	0.7 ~ 1.0	71	1

- Recommended torque listed is for reference only; actual may differ. Assemble after testing torque.

SNB Strap required

Suitable series	Suitable models						Required
SSK series	SSK-S1	SSK-160	SSK-170	SSK-200	SSK-210	SSK-250	2
	SSK-280	SSK-300	SSK-350	SSK-400	SSK-530		
WGMB series	WGMB-1W						1

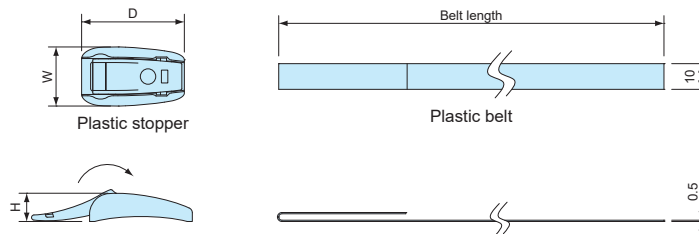## PKB series | POLE MOUNTING BELT

PKB−10PM, 10P

PKB−10S, 20S

■ Pole mounting belt for attachment of enclosures with suitable pole mount brackets or construction onto poles.

■ Designed for one time use only (not reusable).

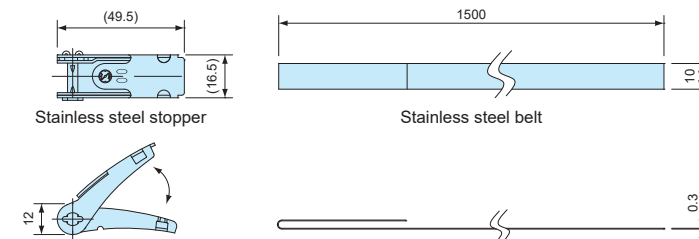■ Strong stainless steel clamping type and easy installation plastic type are available.

PKB dimensions

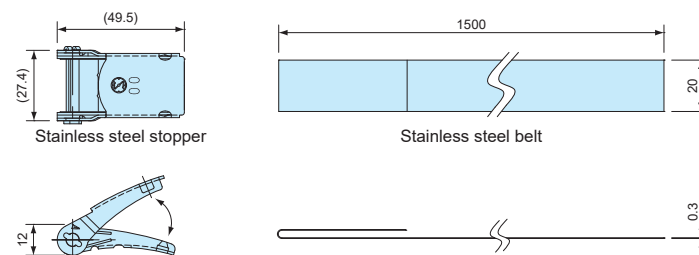■ DXF/DWG/PDF drawings available on our website.

PKB-10PM, 10P

Plastic stopper

Belt length

Plastic belt

PKB-10S

Stainless steel stopper

1500

Stainless steel belt

PKB-20S

Stainless steel stopper

1500

Stainless steel belt

Components

Part name	Material	Color / Finish
Stopper	Stainless steel SUS304 • POM	Barrel finish • Black
Belt	Stainless steel SUS430 • PET	Bright annealed finish • Gray

Product no. / Details

Product no.	W	D	H	Belt length	Belt material	Tensile strength (horizontal)	Weight (g)	Pack of
PKB-10PM	23	24	11	500 mm	PET	0.8kN	14	2
PKB-10P	23	40	11	1,500 mm	PET	1.3kN	31.8	2
PKB-10S	—	—	—	1,500 mm	Stainless steel SUS304	1.4kN	101.6	2
PKB-20S	—	—	—	1,500 mm	Stainless steel SUS430	2.9kN	182.2	2