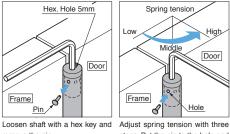
ALUMINIUM SPRING LIFT-OFF HINGE GS-PM120



Picture above is GS-PM120-524401L

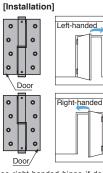
[How to Adjust Spring Tension]

Figure below shows the case of left-hanging.



remove the pin.

steps. Put the pin to the hole and fix.



Use right-handed hinge if door is hung on the right (viewing from the side of pulling the door).

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<u>8×φ5 φ8</u>

Left-handed type.

% 1 After the door is closed, leaves are not parallel to each other. % 2 The value in case of door width 1000mm or less

Item Name	Туре	Material	Finish	Load Capacity N/2 pcs ※ ²	Load Capacity kgf/2 pcs ※ ²	Load Capacity N/3 pcs ※ ²	Load Capacity kgf/3 pcs ※ ²	Weight (g)
GS-PM120-524401L	Left-handed	Aluminium	Anodised	000	00	200	20	170
GS-PM120-525401R	Right-handed	Alloy	Anodised	200	20	300	30	172

% The dimension "8x \$ 5 \$ 8" will change to "8x \$ 5.3 \$10" when the current stock runs out.

Spring loaded for self-closing.

Spring tension adjustable with three steps with a hex key.

Easy to remove the door.

Black, white, golden or bronze colours and R10 corner rounding also available by made to order.

[Remarks]

In case of noise, apply lubricant (grease) to washer and torsion spring.