

AMWD-WS-B

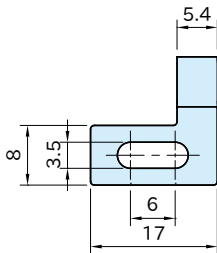
SENSOR BRACKETS



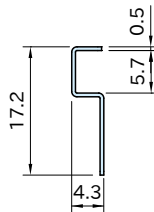
Stainless Steel



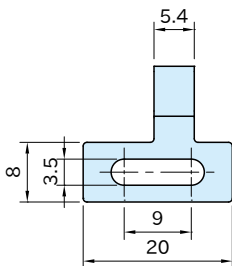
AMWD16-WS-B



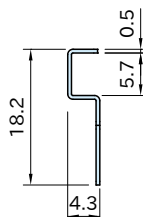
AMWD16-WS-B



AMWD25-WS-B



AMWD25-WS-B



Part Number	Weight (g)	Proper Sensor *)
AMWD16-WS-B	5.5	AH006-S, N
AMWD25-WS-B	6	

Body
SUS304 stainless steel

*)Magnetic Proximity Sensors of ASA ELECTRONICS INDUSTRY CO., LTD.
Please refer to their catalog for details of sensors.

Feature

- Using proper sensors enables to detect the piston positions.
- Prepare the sensors as needed.(Not available from Imao.)

Supplied With

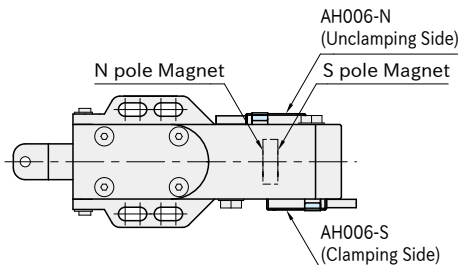
2 of M3x0.5-5L Hex socket button head screw

Related Product

AMWD-WS PNEUMATIC HOLD DOWN CLAMPS

How To Use

- Must be used with 1 pc. each of AH006-S (S pole) and AH006-N (N pole).
- Adjust the detecting positions by mounting sensors of S and N poles as shown below.



Note

- Only Magnetic Proximity Sensors AH-006 of ASA ELECTRONICS was tested with AMWD-WS PNEUMATIC HOLD DOWN CLAMPS.
- Ensure to follow the criteria below before using other magnetic sensors.
 - Can be mounted in the 7mm slot of the clamp body.
- Can detect the internal magnet of the clamp.
- Brackets should be made by the customer referring to the datasheet of AMWD-WS-B SENSOR BRACKETS.

