

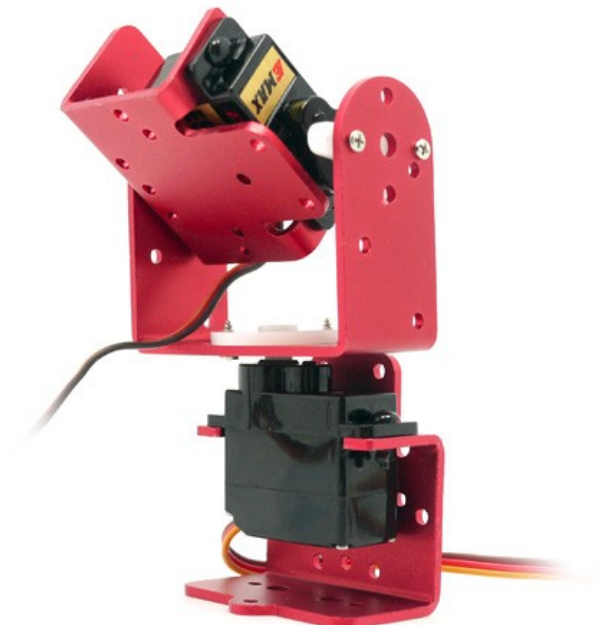
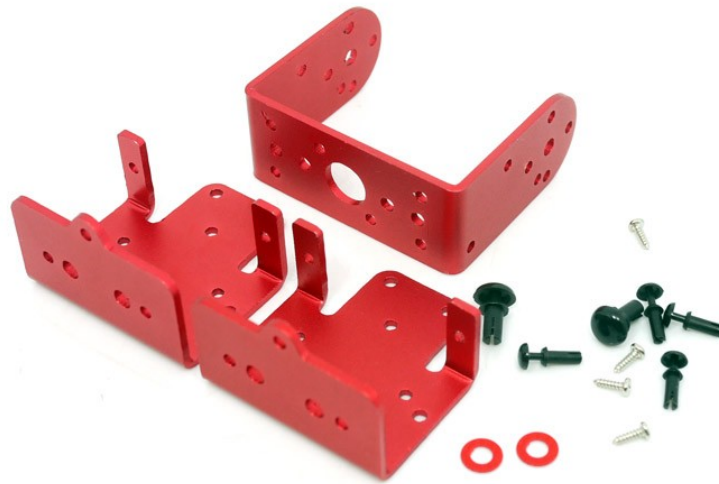
SEED TECHNOLOGY INC (SEEDUINO)

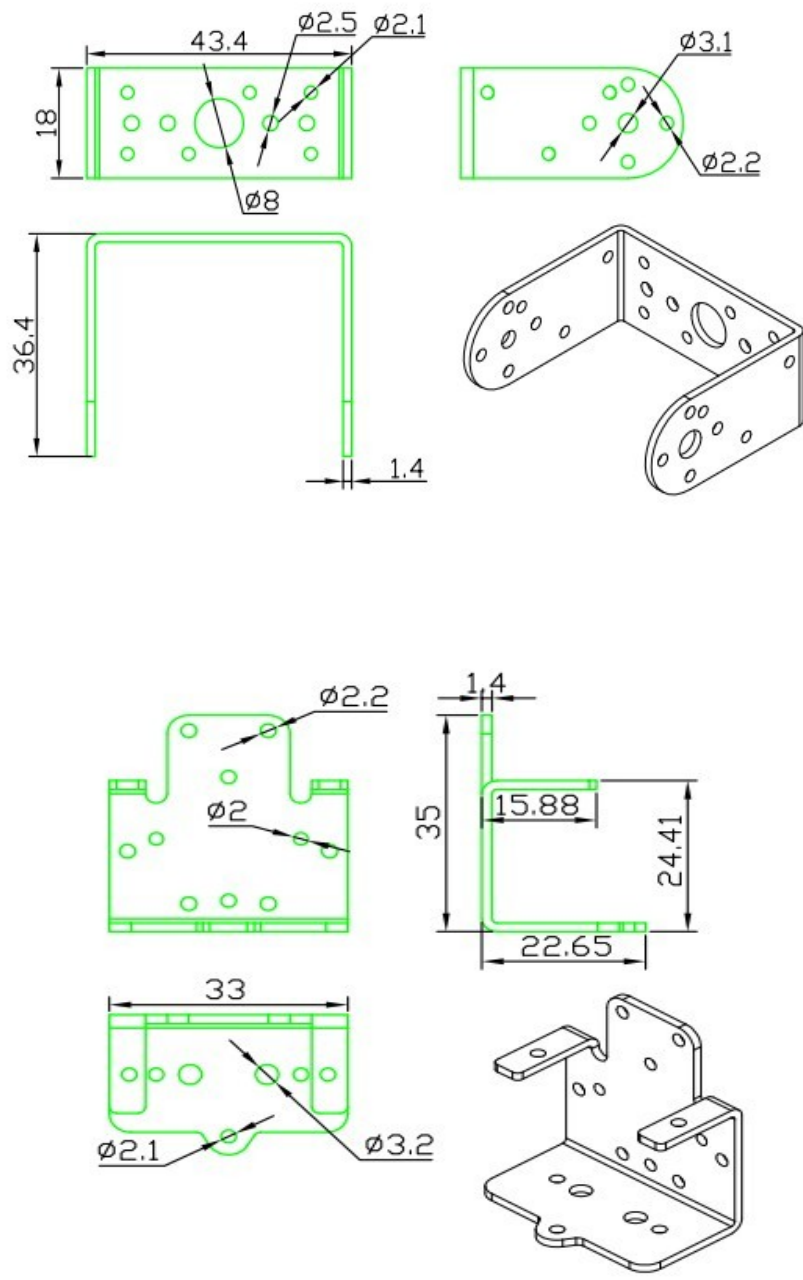
9g Servo Bracket Model: ROB71155P

Introduction

With this kit and two micro servos you can build a 2 degrees freedom Servo mount assembly. This kit would be potentially useful for steering a small camera, antenna, laser pointer or other device. For 180° of rotation side to side and front to back.

These parts also have holes at 20mm spacings so they can be attached to our plastic peg boards with 20mm spacings.





Usage

Bill of Materials (BOM) /parts list

Devic	Value	Manufacturer	Details (size:mm)
Bracket	2		
Yoke	1		
Plastic rivet	4	HKWASI	D3x5.5(diameter 3 length 5.5 ,black)
Plastic rivet	8	HKWASI	D2X5.6(diameter 2 length 5.6 ,black)
Paper washer	2		OD6ID3T0.5(external diameter 6, internal diameter 3 ,thickness 0.5)
Screw	8		PA1.5X5

Parts list

- C-servo bracket X1
- Mounting screws X1(bag)

Resources

- [Servo10045R0Model.pdf](#)
- [Servo10046R0Model.pdf](#)
- [Servo manufacture material.zip](#)

Application

- motor bracket , robot arm and ect.

FAQ

Please list your question here:

Support

If you have questions or other better design ideas, you can go to our [forum](#) or [wish](#) to discuss.

Additional Idea

The Additional Idea is the place to write your project ideas about this product, or other usages you've found. Or you can write them on Projects page.

See Also

Other related products and resources.

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