

Note: Front tires side glued

Technical drawings of the Hex Adapter assembly, including a side view, a top view, and a detailed view of the adapter's internal components. Dimensions are provided in millimeters (mm).

Dimensions:

- 1 mm (multiple locations)
- 2.3 mm
- 1.95 mm
- 2 mm
- 1 mm (multiple locations)
- 2 mm
- 1 mm

Hex Adapter: ± 0.75

Diff.

Legend:

- ☒ High
- ☐ Low

Assembly Details:

- Top view shows a circular component with a central hole and a surrounding ring.
- Side view shows the adapter's profile with a central hole and a surrounding ring.
- Bottom view shows the adapter's base with a central hole and a surrounding ring.
- Internal view shows the adapter's internal components, including a central shaft and a surrounding ring.

Motor Position:

- ☐ Inside (0mm)
- ☒ Outside (1mm)
- ☐ _____mm

Diff.

- ☒ High
- ☐ Low

Dimensions:

- 4 mm
- 2 mm
- 1.2 mm
- 1.95 mm
- 1 mm

Hex Adapter: -0.75

Positioning Table:

Motor Position	Diff.	Resulting Position
<input type="checkbox"/> Inside	<input checked="" type="checkbox"/> High	+0.75
<input type="checkbox"/> Inside	<input type="checkbox"/> Low	0
<input checked="" type="checkbox"/> Outside	<input checked="" type="checkbox"/> High	-0.75
<input checked="" type="checkbox"/> Outside	<input type="checkbox"/> Low	0

Diagram illustrating the 3D Flex Screw assembly. The screw is shown being inserted into the top of the flex cable connector.

Upper Deck: ☒ 2.0mm ☐ 2.3mm ☐ 2.5mm

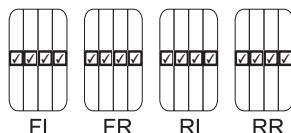


Chassis: ☒ 2.3mm ☐ 2.5mm ☐ 3.0mm

Servo: Sanwa BLS V1
ESC: HW 3.1 PRT
Battery: Orion 6400 90c

$$\frac{\text{Spur}}{\text{Pinion}} \frac{108 \text{ T}}{34 \text{ T}} \times 1.9 = 6.04$$

Insert : Rex 30 (Green)
 Wheel : Rex 30 (Green)
 Shore/deg : Rex 30 (Green)
 Compound : Rex 30 (Green)
 Tire Temp : _____
 Tire additive : SITCC
 Treated Area _____



Hole Size: **F** stock **R** stock
Holes In Piston: **F** 3 **R** 3
Oil wt: **F** 450 **R** 450
Springs: **F** Ride Purple **R** Ride Silver
Rebound: **F** 0 **R** 0
Bladder Note: _____

Thread Length: **F** 12 **R** _____

Punch: _____
Initial Brake: Drag
Drag Brake: 0
☒ ESC Timing ☒ Turbo Timing
FULL

Body: Mazda Speed 6
Wing Height: max
Wing Position: max