



supplied:

- 1. 1 x Pulley
- 2. 2 x Pulley Grub Screw
- 3. 1 x Rubber Belt
- 4. 6 x Small Screw
- 5. 2 x Thumb Screw
- 6. 1 x Motor Mount Plate
- 7. 1 x Rubber Pad
- 8. 1 x Motor

Slow Motor** (time = per meter)	5 mins - max	12v
	40 mins - min	
Fast Motor (time = per meter)	5 mins - max	9v
	2 hour - min*	
Fast Motor (time = per meter)	15 secs - max	12v
	3 mins - min	
Fast Motor (time = per meter)	25 secs - max	9v
	4 mins - min	

*6V external power can get up to 4 hours per metre.

**RPM needs to be set to 2.5 on MX2 controller for slow motor
please visit digiSlider.co.uk/pages/faqs for more details.

Assembly Guide



1. take the Motor (8.)



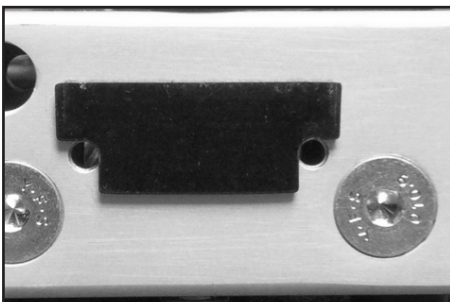
2. align Motor (8.) holes with Motor Mount (6.) holes.



3. Fasten the Small Screws (4.) into threaded holes.*



4. Insert and fasten Pulley (1.) with Grub Screws (2.)**



5. Pad (7.) needs to be between motor mount and Digislider.***



6. slide motor over and tighten to secure motor to Digislider.

*there are sometimes only 3 threaded holes on the Motor

**the first grub screw needs to be fastened against the flat side of the shaft

***either stuck the the motor plate or the pulley housing.