



Attaching b.Board to Chassis

1 Identify the 4 holes in the b.Board to fix the b.Board to chassis



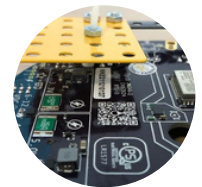
4 Use a washer and a nut to fix the chassis to the b.Board



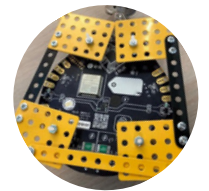
2 Use the plastic screws available to avoid short circuiting your b.Board



5 Repeat the procedure with each of the 4 holes



3 Add plastic spacers to separate the b.Board and the chassis



Note: Your rover chassis can be any shape, just make sure there is space between b.Board and chassis to avoid any short-circuiting.



Join the Mission: Mars Challenge!

Are you on track to complete your Mission: Mars Rover by early May? If so, Brilliant Labs welcomes you to visit or mail your rover to 1 of 5 in-person Provincial School Maker Faires or the Atlantic Virtual Mission: Mars Challenge (June 2nd). This is your chance to showcase your work and participate in up to 10 mission challenges. Each challenge, when completed successfully, will earn points and badges. The Mission: Mars student engineers with the most points will win the Mission: Mars Challenge Showcase!

Download, Register & Book Today!

Get the Mission: Mars Challenge Guide to learn more about what to expect and how the points will be awarded. Plus, don't forget to register and book your Mission Challenge(s) at Brilliantlabs.ca/innovation-challenge/missionmars (winners will be announced at the June 9th Atlantic Virtual School Maker Faire). Join the challenge and explore Maker Mars!

