

## Lego Mini Racer MOC Accessible Instructions

1. Put a 1x4 1 rows from the back and 2 rows from the front of a 2x8 plate
2. Put a black Tile 1x4 in the middle of a "Slope, Curved 2 x 2 No Studs" Plate, with a "Round 1 x 1 Straight Side" on either side. Connect it so it is hanging off the 2x8 plate.
3. Place a "Plate, Modified 2 x 2 with Wheels Holder" underneath the 2x8 in the front two rows and then the second one hanging one row off of the back of the 2x8
4. In the front of the assembly, place a Bracket 1 x 2 - 1 x 2 on each of the 1x4s placed in step so that the open holes hang off of the side.
5. In the rear 1x4 from step 2 place a 1x2 so that it overhangs towards the front. Repeat on both sides of the 1x4. Then place a Slope, Curved 2 x 1 Inverted underneath (this fills the gap between the two 1x4 in step 2).
6. Plate, Modified 1 x 1 with Tooth Horizontal underneath the Bracket 1 x 2 - 1 x 2 on each side. The tooth should point to the rear
7. Place the Tile 1 x 1 with Groove red and white on sides of the a Bracket 1 x 2 - 1 x 2 on each side.
8. On the 2x8 plate in third row from the front place the Slope, Curved 2 x 2 Lip, No Studs so that the slope is facing downwards to the front of the assembly. The back side of the piece should be in the third row. Then behind the Slope, Curved 2 x 2 Lip, No Studs place a white 1x1 and then a white Plate, Modified 1 x 2 with 1 Stud (Jumper) horizontally and then another behind that.
9. On top of the 1x1 placed in the previous step place a black Plate, Modified 1 x 2 with 1 Stud (Jumper) then behind that place a black plate 1x1. Then In the rear place a 2x2 corner hanging off of the Plate, Modified 2 x 2 with Wheels Holder Wide and Hole making a double right angle
10. Place a white plate 2x3 on the last row of the 2x8 so that it covers the middle of both Plate, Modified 2 x 2 with Wheels Holder Wide and Hole from the previous step.

11. Referring back to steps 11 and 12 place a white 1x1 on top of the Modified 1 x 2 with 1 Stud (Jumper) closest to the rear. Then place a black 1x2 vertically covering both of the black Plate, Modified 1 x 2 with 1 Stud (Jumper)
12. Place a white Plate, modified 1 x 2 with 1 Stud (Jumper) on top of the white 1x1 placed in the previous step so that it also covers one space on the black 1x2 placed in the last step. Then place a 1x1 white groove on top of the other space on the black 1x2 closer to the front
13. Place both Panel 1 x 3 x 1 on the plate 2x3 from step 14 so that the straight middle pieces in the panels touch each other
14. Attach Vehicle, Mudguard 1 x 4 ½ to the round 1x1 from step 2 on each side in the front. BE sure to attach it in the middle as well.
15. Attach Vehicle, Mudguard 1 x 4 ½ so that it clips to the back of the pieces that form a double right angle in step 9 then place a smooth white 1x1 behind where the mudguard attaches towards the middle of the miniracer.
16. Attach the tires to the wheels and place them on the miniracer.