

E4RS III / III PLUS - Tip 5: Battery guide's fixation

To better maintain the battery on the E4RS III and III+ chassis, and to also prevent any problem of flex movement interference due to battery holders, we usually use small spacers between chassis and battery holders.

For that, we use 1mm spacers with 7mm screws (instead of the 6mm ones).

This will reduce the contact between the chassis and the battery holder from a large rectangle of 28mm x 6mm (168mm²) to small two circles of 28mm² each.

The round shape of "feets" will also provide a better liberty of flex movements to the chassis.

1mm shims between chassis and battery guide



**1mm spacers
(TM116216)**

**7mm screws
(TM126307)**

