

POWER BEE RC FULL SIZE SERVO MOUNT HARDWARE LIST

For: Full Size Servo Mount (3D File ONLY) for Mini Kraton

QTY	HARDWARE	USE	SUPPLIER LINKS
6	M3 threaded brass inserts	Install into the printed servo mount before assembly.	McMaster: 94459A140 Bolt Depot: no direct heat-set equivalent listed.
4	M3 x 8mm button head screws black oxide alloy steel, Class 12.9	Mount the full-size servo to the servo mount.	McMaster: 91239A113 Bolt Depot: 13335
1	M3 x 12mm flat head screw black oxide alloy steel, Class 12.9	Secure the servo mount to the chassis from the bottom.	McMaster: 91294A132 Bolt Depot: 13252
1	M3 x 20mm flat head screw black oxide alloy steel, Class 12.9	Secure the servo mount to the chassis from the bottom.	McMaster: 91294A136 Bolt Depot: 13254

ASSEMBLY NOTES

- Uses the same M3 threaded brass insert as the Mini Kraton chassis hardware list.
- Install brass inserts with a soldering iron insert tool before mounting hardware.
- Ensure inserts are installed correctly and straight. A crooked threaded insert, especially on the bottom, will cause the mount to not fit.
- The four M3 x 8mm button head screws fasten the servo to the mount.
- The M3 x 12mm and M3 x 20mm flat head screws fasten the mount from the bottom so the chassis underside stays flush.

PRODUCT PAGE

<https://powerbeerc.com/products/full-size-servo-mount-3d-file-only-for-mini-kraton?variant=43257932578921>

Generated for Power Bee RC builders.