



L1 "Layla" - LMP body
(Fits - RC10F6 | XRAY F1 vehicle)
Part# 0348

1. Uninstall the standard F6 chassis braces and reassemble using the JConcepts chassis braces for body mount installation.
2. Using the included 3x25mm BHCS attach the kit body mounts through the included JConcepts mount extension and tighten. Position the body mounts so the pass-through (body clip holes) are parallel with the chassis. Repeat for the opposite side of the vehicle.
3. Remove the F6 front wing assembly to expose the nose of the chassis.
4. Build the LMP front bumper by attaching the included carbon fiber body mount plate to the aluminum skid plate using the supplied 3x6mm BHCS. Secure using a light amount of thread locking compound.
5. Add the skid plate to the front of the F6 chassis by utilizing the included 4x14mm FHCS using the JC aluminum top deck as the nut and clamp. Secure using a light amount of thread locking compound.
6. Place included body mounts on the outside of the body mount plate and secure with the included 3x8mm BHCS hardware. Rotate body mounts so the pass-through (body clip holes) are perpendicular to the centerline of the chassis.
7. Slide the JC bumper over the body mounts and drop the aluminum bumper shims on top of the foam for support. Add small body clips to the top of the bumper shims to put a little pressure on the bumper so it retains its position.
8. Using the included and kit items, place the body pivots on all four body posts and set height to desired location.