

DERBI VARIANT START 89+

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info@ymv3d.es
Más modelos en:
www.ymv3d.es

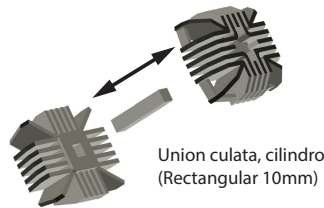
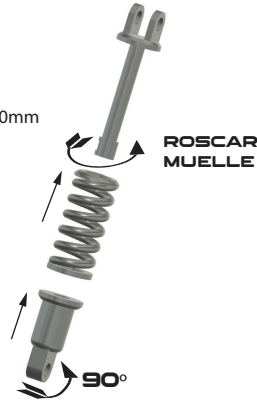
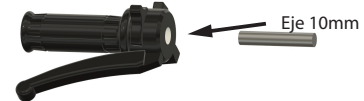
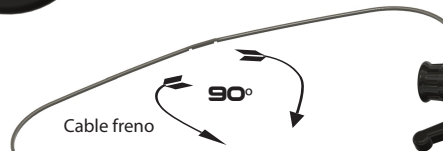


*Recomendamos usar pegamento libre de cianocrilato. Ej. Ceys para plasticos rigidos

Hecho en España

Preparación

- 12 Tuercas para ejes amortiguador y caballete
- 2x 20mm Eje delantero y escape/caballete
- 2x 25mm Eje trasero y amortiguadores traseros a chasis/maletero
- 12mm Eje chasis a motor
- 2x 10mm Eje puños/manetas
- 7mm Eje sillín
- 2 x 6mm Eje amortiguadores en basculante



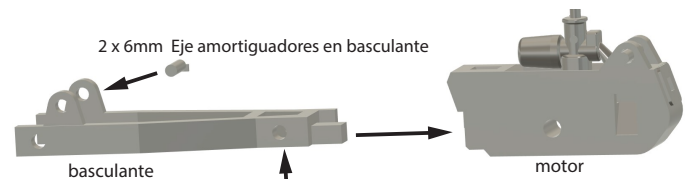
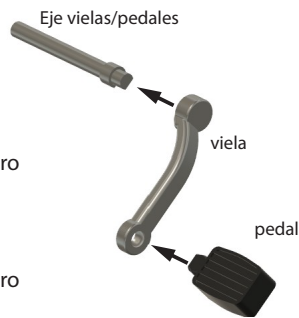
Tambor delantero izquierdo



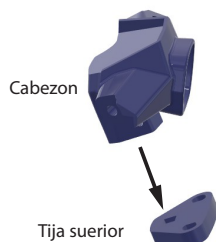
Tambor delantero derecho



Tambor trasero



Llanta trasera (La partes centrales son diferentes)



Llanta delantera (Completamente simétricas)

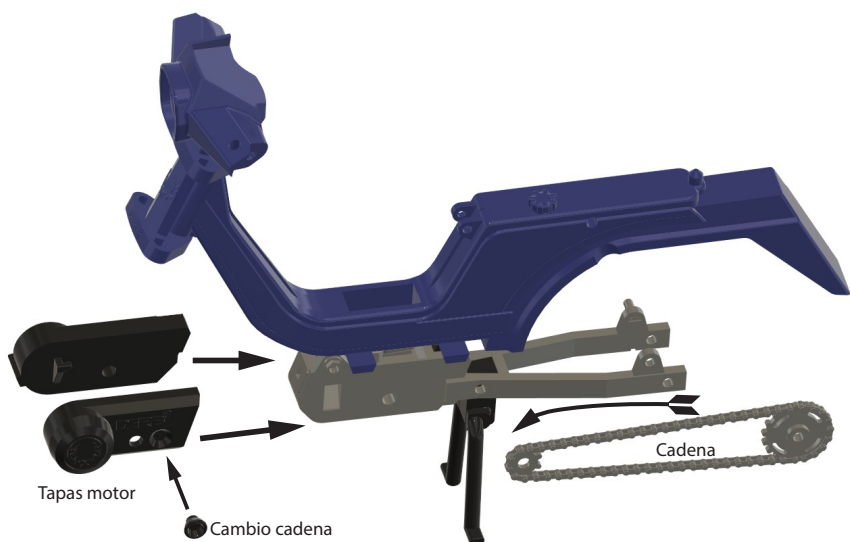
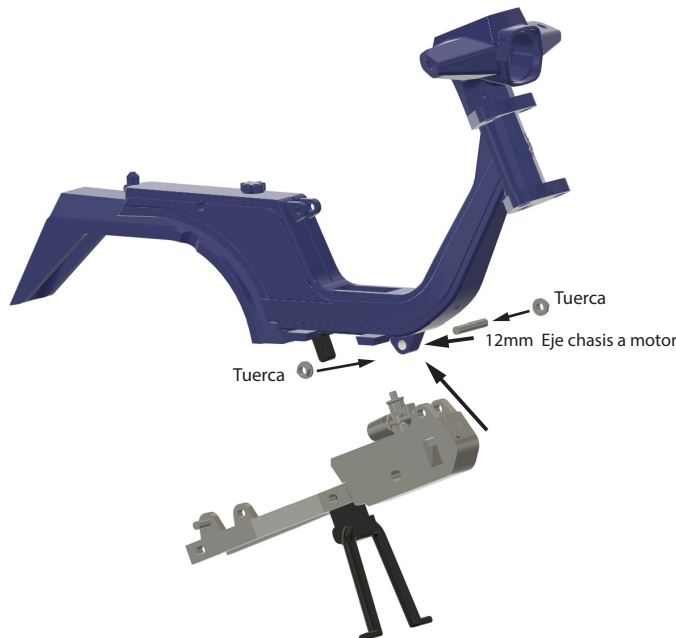
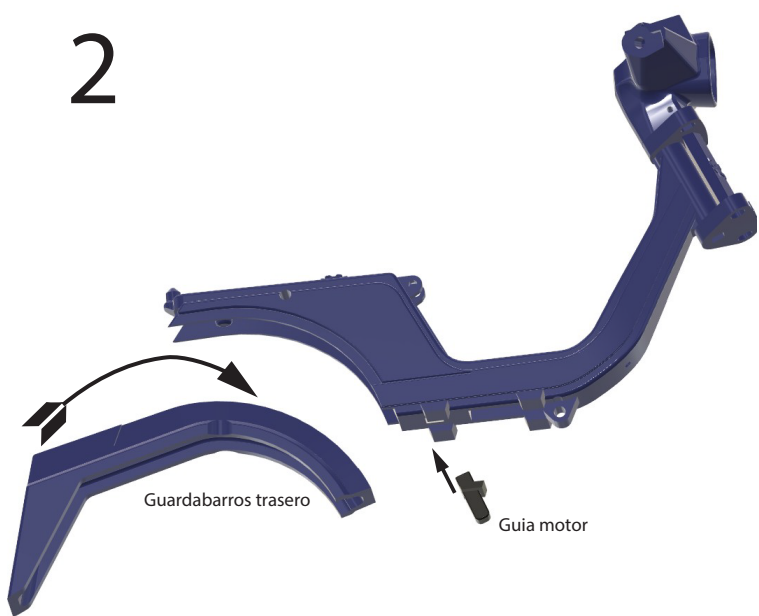


Chasis

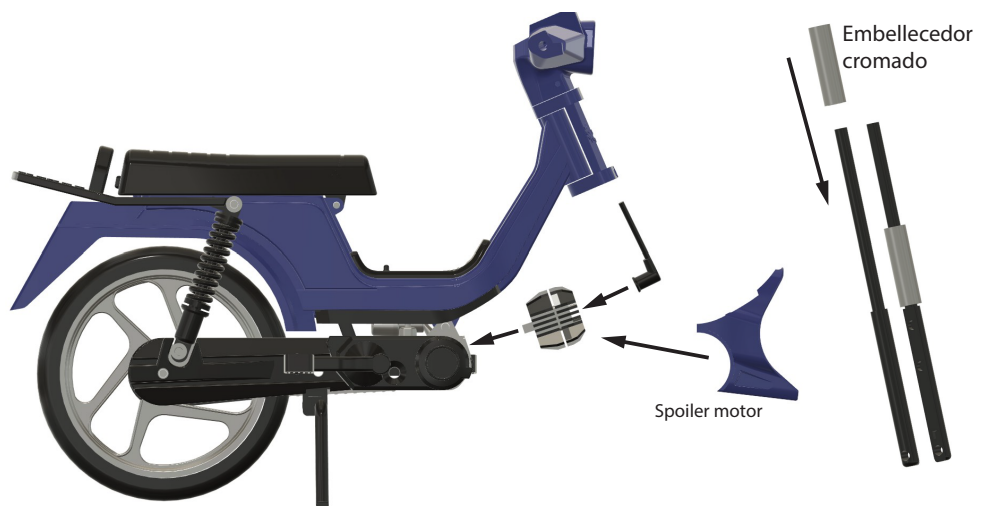
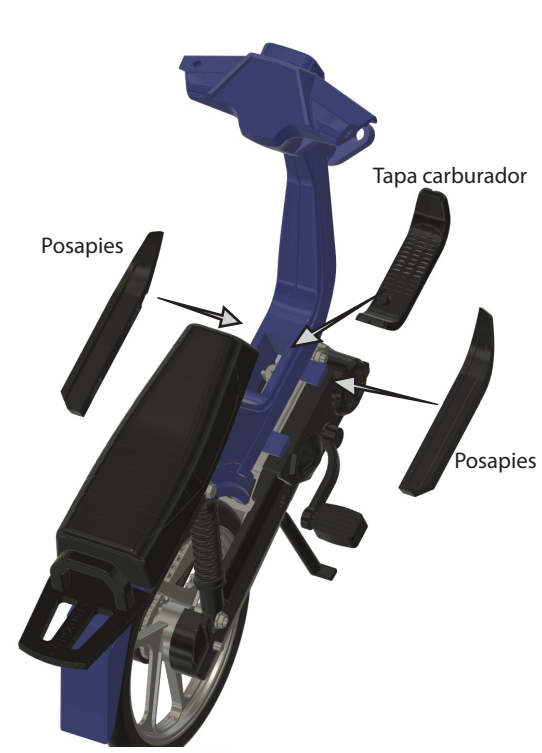
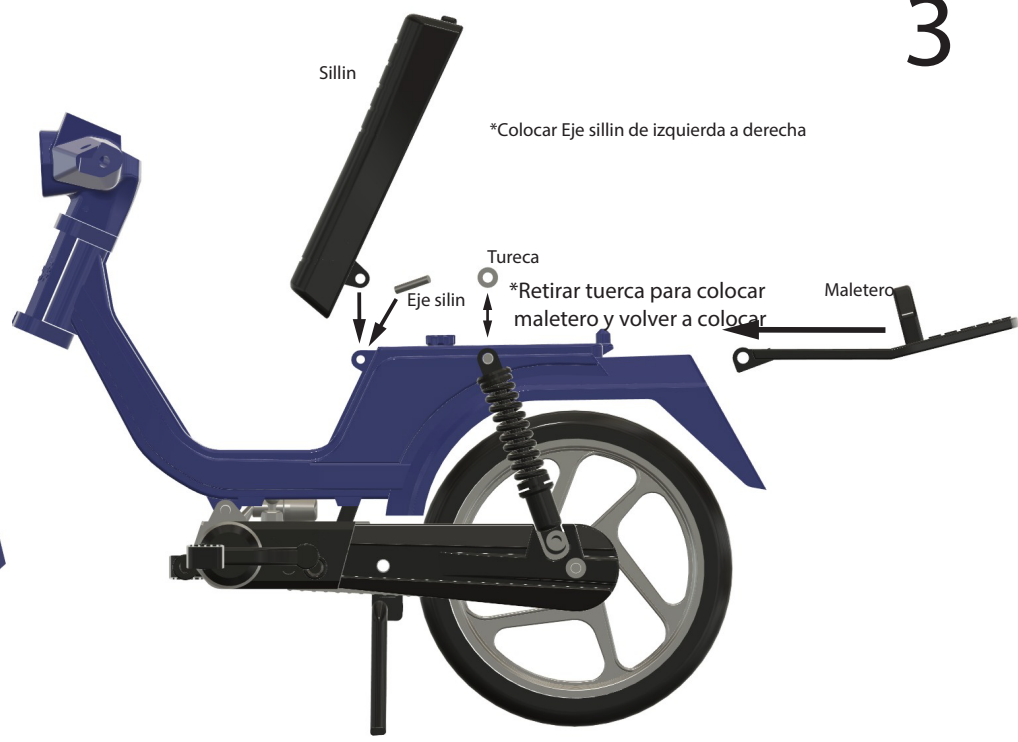
Barra dirección (Rectangular 25mm)

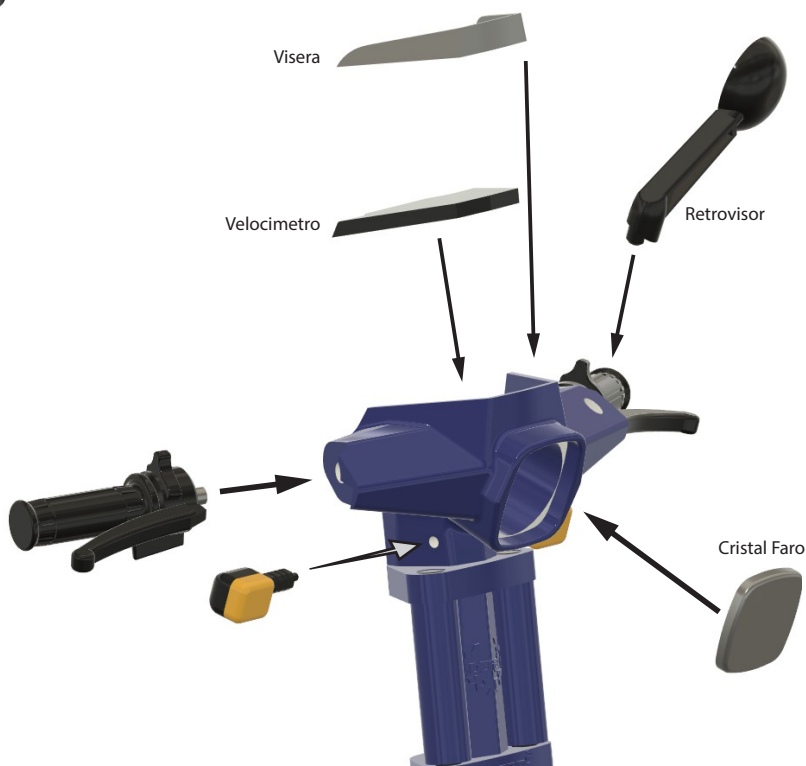
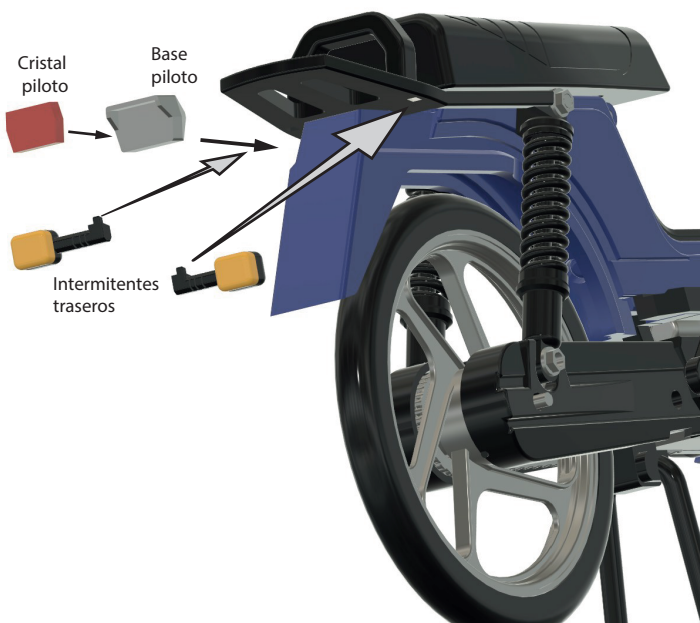
Tija inferior

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Hecho en España





Hecho en España