



Part no.	Description
40-0116-165	Single EPS NMEA Network Kit
40-0116-151	Optimus CAN1 Hub Kit
40-0116-194	Drive Bracket Kit, Electric, Slave Engine
40-0116-196	Drive Bracket Kit, Electric, Starboard Side Pivot
40-0116-197	Drive Bracket Kit, Electric, Port Side Pivot
40-0116-198	Drive Bracket Kit, Electric, Short Bolt, Slave Engine
40-0116-195	Tie Bar Hardware Kit
30-0190-952	High Strength Tiller Bolt Kit

Note: The images shown are for illustration purposes only and may not be an exact representation of the product.



Single EPS NMEA Network Kit

Includes Tee Adapter Micro C 6-Way, Micro-C Male Terminator, Micro-C Female Terminator, and EPS Harness H14



Optimus CAN1 Hub Kit

The Optimus CAN1 Hub connects up to two steering cylinders to the steering gear using a single communication cable. It simplifies installations with long cable runs by allowing shorter cylinder cables and cleaner wiring.



Drive Bracket Kit

For use on standard pivot plate orientations and triple or quad engine tie bar applications on the starboard side of the vessel. May also be utilized on flipped pivot plate orientations and triple or quad engine tie bar applications on the port side.



Tie Bar Hardware Kit

The tie bar hardware kit has all the nuts and bolts needed to ensure your unit is locked and loaded for exploration.



High Strength Tiller Bolt Kit

Main fastener that pins the steering cylinder's rod end to the outboard's steering arm. To be used with all 300+ HP outboard engines.