

Single Station

How to Measure Hoses: Single Station, Dual Cylinders, NO Bulkhead

Helm to hose tee fittings. Using the illustrations below:

- 1) Measure from center of steering wheel to the starboard side wall.
- 2) Measure from the starboard side wall to the transom.
- 3) Measure from the transom to your hose tee fittings (item 6).
- 4) Round UP the measurement to the nearest 'even' number. This is the length of hose kit required.
- 5) Order hose kit part no. HO51__ (item 1). The last two digits correspond to the length of hose.

Hose tee fittings to steering cylinders. Using the illustrations below:

- 1) Measure the intended path of the hoses from the tee fitting (item 6) to the center of the PORT side engine.
- 2) Round UP the measurement to the nearest 'even' number and add 2 feet (0.6m). This is the length of the hose kit required.
- 3) Order hose kits part no. HO51__ (items 2 & 3). The last two digits correspond to the length of hose.

NOTICE

This configuration also requires the purchase of Tee fitting kit # H05530.

Figure D

Dual Front Mount Cylinders

Note: cylinder body moves

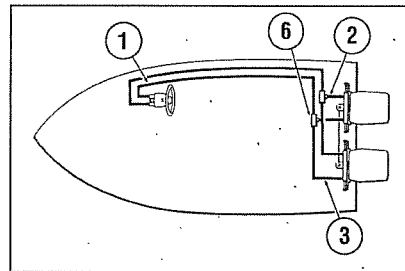
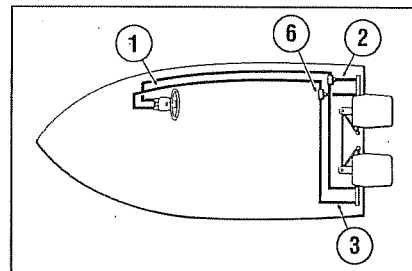


Figure E

Dual Side Mount Cylinders

Note: cylinder body stationary



How to Measure Hoses: Single Station, Single Cylinder, WITH Bulkhead

Helm to Steering Cylinder. Using the illustrations below:

- 1) Measure from center of steering wheel to the starboard side wall.
- 2) Measure the intended path of the hoses from the starboard side wall to the center of the engine.
- 3) Round UP the measurement to the nearest 'even' number and add 2 feet (0.6m). This is the length of the bulkhead hose kit required.
- 4) Order hose kit part no. HO81__ (item 4). The last two digits correspond to the length of hose.

Figure F

Single Front Mount Cylinder

Note: cylinder body moves

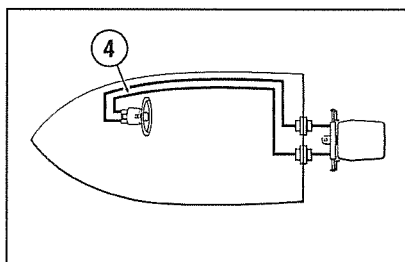
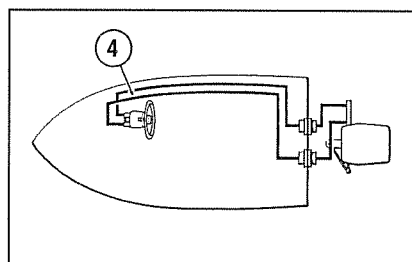


Figure G

Single Side Mount Cylinder

Note: cylinder body stationary



How to Measure Hoses: Single Station, Dual Cylinders, WITH Bulkhead

Helm to hose tee fittings. Using the illustrations below:

- 1) Measure from center of steering wheel to the starboard side wall.
- 2) Measure from the starboard side wall to the transom.
- 3) Measure from the transom to your hose tee fittings (item 6).
- 4) Round UP the measurement to the nearest 'even' number. This is the length of hose kit required.
- 5) Order hose kit part no. H051__ (item 1). The last two digits correspond to the length of hose.

Hose tee fittings to steering cylinders. Using the illustrations below:

- 1) Measure the intended path of the hoses from the tee fitting (item 6) to the center of the PORT side engine.
- 2) Round UP the measurement to the nearest 'even' number and add 2 feet (0.6m). This is the length of hose kit required.
- 3) Order bulkhead hose kits part no. H081__ (items 4 & 5). The last two digits correspond to the length of hose.

NOTICE

This configuration also requires the purchase of Tee fitting kit # H05530.

Figure H

Dual Front Mount Cylinders

Note: cylinder body moves

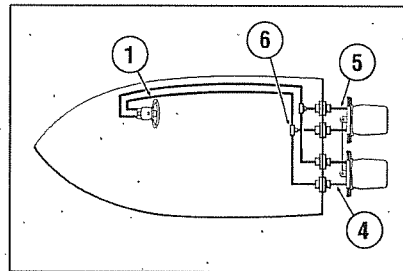
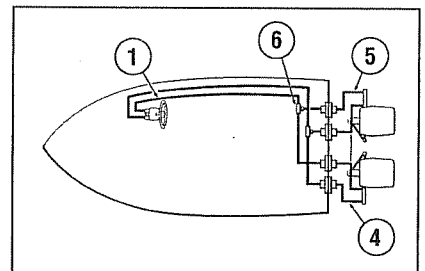


Figure I

Dual Side Mount Cylinders

Note: cylinder body stationary



Part Numbers for Figures A, B, C, D, E, F, G, H & I

ITEM	PART #	DESCRIPTION
1	H051__	Hose Kit
2	H051__	Hose Kit
3	H051__	Hose Kit
4	H081__	Bulkhead Hose Kit
5	H081__	Bulkhead Hose Kit
6	HF5530	Tee Fitting Kit (3 per Kit)