

6. Periodic Inspections and Maintenance

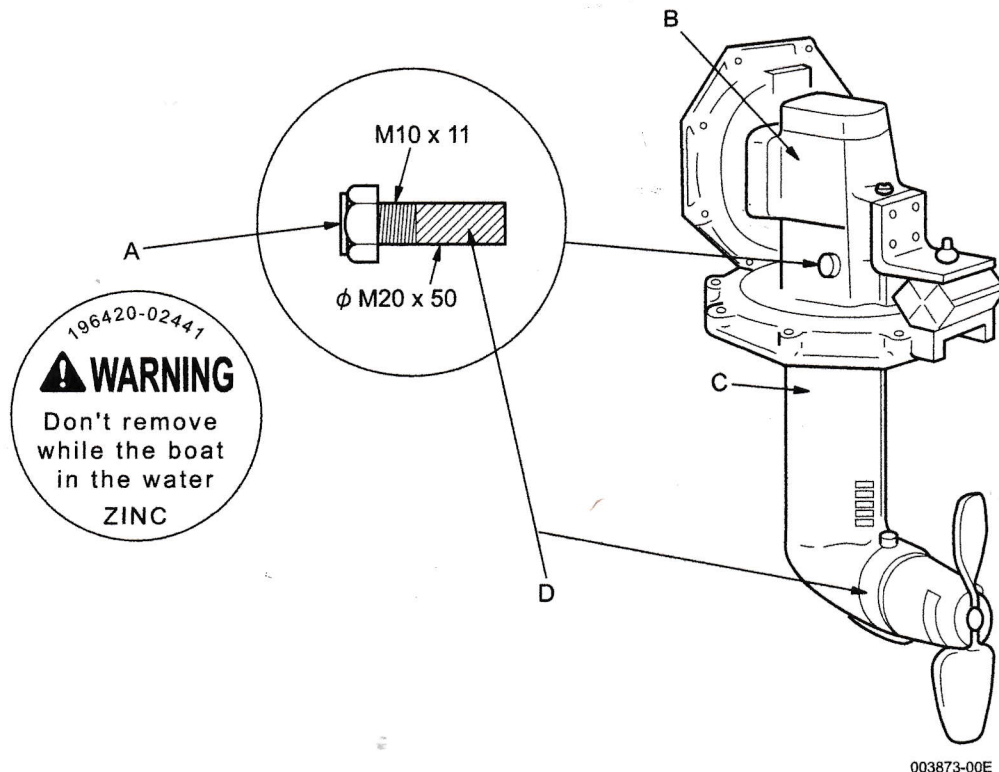
6.3 Anticorrosive zinc

6.3.1 SD20 and SD50/ SD50-4T

To prevent corrosion of the sail-Drive body by sea (lake) water, replace the anticorrosive zinc at the earliest time of every 100

hours of operation, once every six months or when it becomes half of the original volume (size).

SD20



A Safety label
B Anticorrosive zinc

C Upper gear case
D Lower gear case

Anticorrosive zinc is provided on the upper and lower gear case. To inspect and replace the anticorrosive zinc on the lower gear case, the boat hull must be put on a block.

WARNING

Do not remove the plug (including Anticorrosive Zinc) while the boat is in the water.

6.4 Rubber diaphragms (A) and (B) (SD20 and SD50/-4T)

The rubber diaphragms (A) and (B) of the Sail-Drive are important parts for the hull and crew safety. Since rubber degener-

ates during use, be sure to replace them at