



"X" DIMENSION FOR LOCATING THIS TEMPLATE :

IMPORTANT : These instructions will provide unit mounting location that is suitable for most boats. Best mounting location for a particular boat, however, can be determined only by testing.

- Above 22 knot (40 km/h, 25 mph) :  
- Use "X" Dimension Shown.
- Above 43 knot (80 km/h, 50 mph) :  
- The "X" Dimension can be increased to improve performance in some applications.  
- During testing, "X" Dimension should be increased 13mm (1/2 in.) at a time until desired performance is achieved but in no case should it ever be increased 25 mm (1 in.)

Extreme care should be taken when raising drive unit to ensure that water supply does not become aerated. Use clear water inlet hose to monitor incoming water and monitor engine temperature gauge to ensure that the engine does not overheat.

IMPORTANT : Damage to YANMAR products caused by too high of an installed height will not be covered by YANMAR warranty.

Transom angle	"X" dimension
16°	364 mm (14-5/16 in.)
15°	362 mm (14-1/4 in.)
14°	360 mm (14-3/16 in.)
13°	359mm (14-1/8 in.)
12°	357 mm (14-1/16 in.)
11°	356 mm (14 in.)
10°	354 mm (13-15/16 in.)

