

Nozzle 0°

I-324-10 (JT-30 & JT-50)
I-324-20 (JT-70 & JT-90)

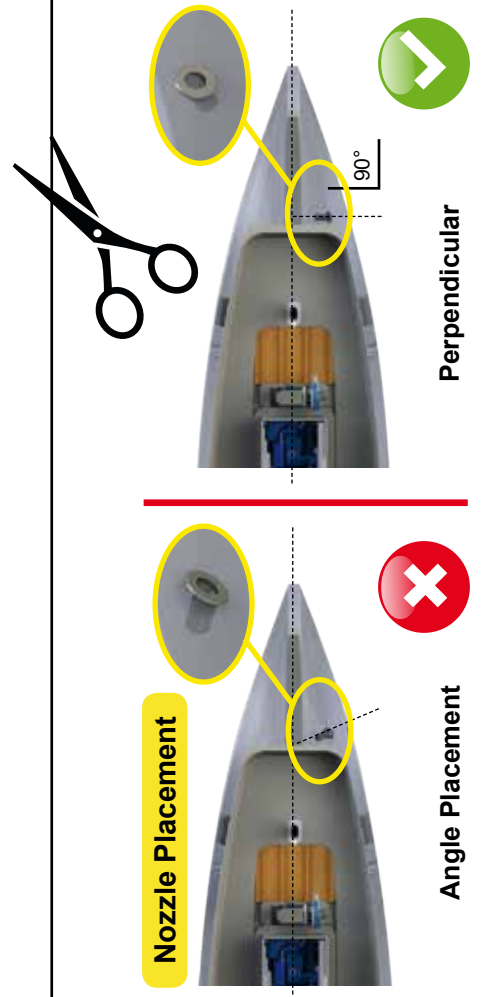
BOAT HULL

PRESS TO HULL TO DETERMINATE THE HULL ANGLE

Nozzle 0°



- Nozzle must be 7-10 cm below waterline
- Nozzle must be horizontal
- Nozzle must be perpendicular (90°) to centerline of the boat



Nozzle 25°

I-330-10 (JT-30 & JT-50)
I-330-20 (JT-70 & JT-90)

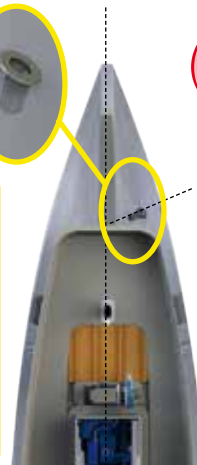
BOAT HULL

PRESS TO HULL TO DETERMINATE THE HULL ANGLE

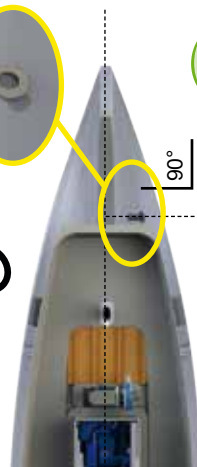
Nozzle 25°

- Nozzle must be 7-10 cm below waterline
- Nozzle must be horizontal
- Nozzle must be perpendicular (90°) to centerline of the boat

Nozzle Placement



Angle Placement



Perpendicular

Nozzle 35°

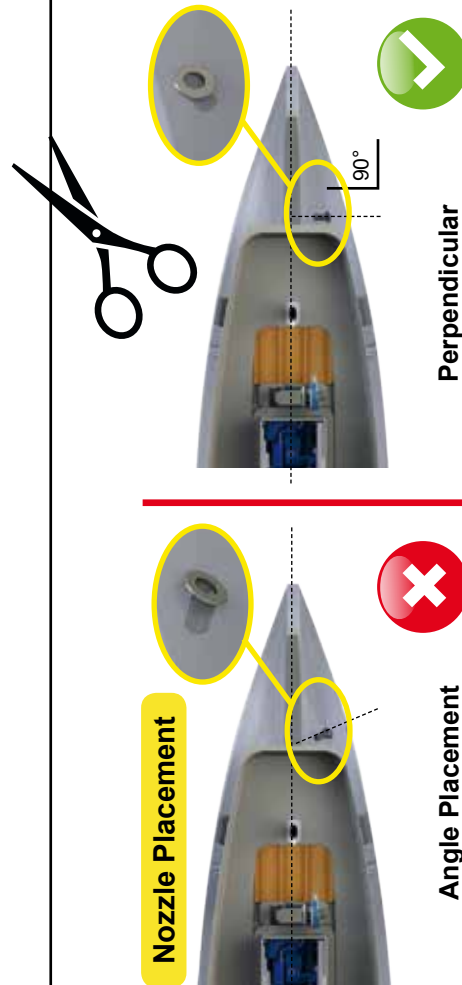
I-333-10 (JT-30 & JT-50)
I-333-20 (JT-70 & JT-90)

BOAT HULL

PRESS TO HULL TO DETERMINATE THE HULL ANGLE

Nozzle 35°

- Nozzle must be 7-10 cm below waterline
- Nozzle must be horizontal
- Nozzle must be perpendicular (90°) to centerline of the boat



Nozzle 35° SY

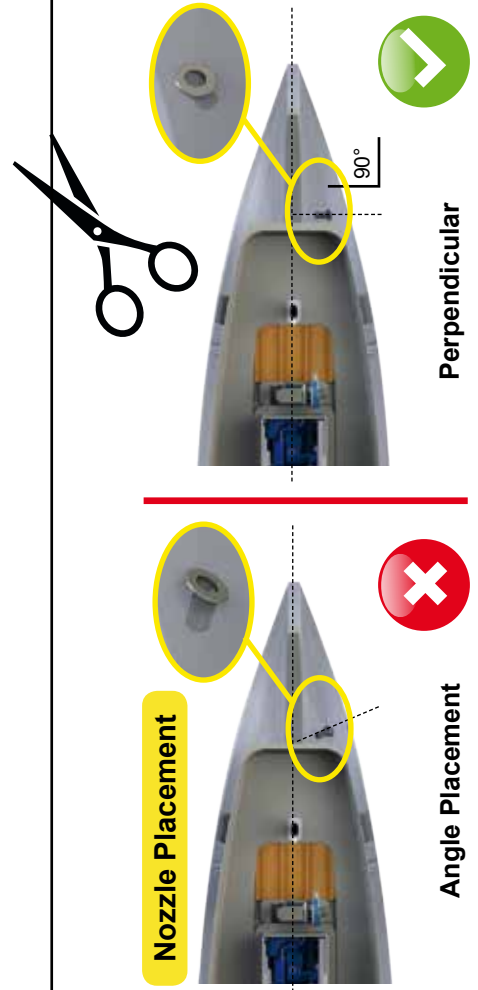
I-333-10 SY (JT-30 & JT-50)
I-333-20 SY (JT-70 & JT-90)

BOAT HULL

PRESS TO HULL TO DETERMINATE THE HULL ANGLE

Nozzle 35° SY

- Nozzle must be 7-10 cm bellow waterline
- Nozzle must be horizontal
- Nozzle must be perpendicular (90°) to centerline of the boat



Nozzle 45°

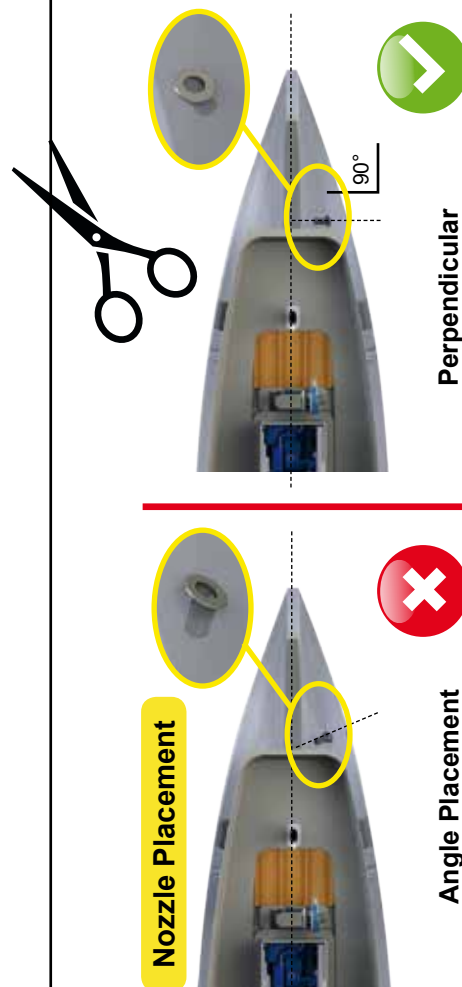
I-336-10 (JT-30 & JT-50)
I-336-20 (JT-70 & JT-90)

BOAT HULL

PRESS TO HULL TO DETERMINATE THE HULL ANGLE

Nozzle 45°

- Nozzle must be 7-10 cm bellow waterline
- Nozzle must be horizontal
- Nozzle must be perpendicular (90°) to centerline of the boat



Nozzle 45° SY

I-336-10 SY (JT-30 & JT-50)

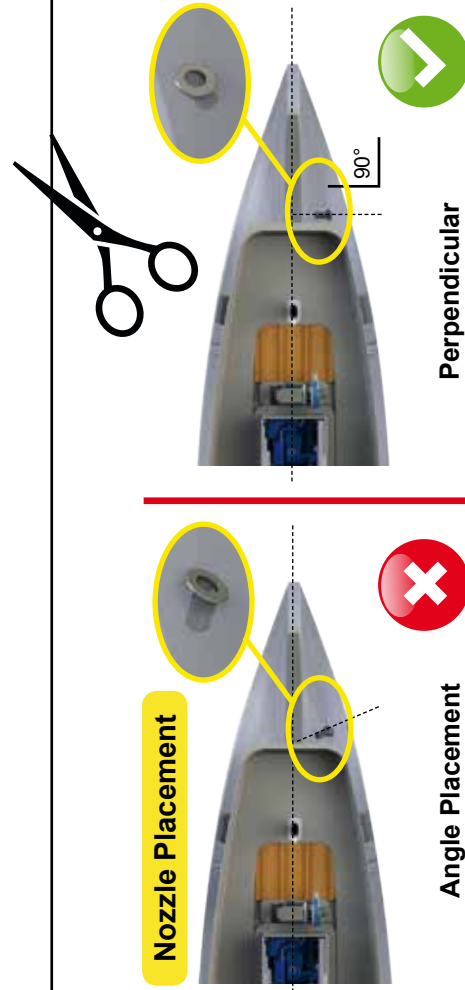
I-336-20 SY (JT-70 & JT-90)

BOAT HULL

PRESS TO HULL TO DETERMINATE THE HULL ANGLE

Nozzle 45° SY

- Nozzle must be 7-10 cm bellow waterline
- Nozzle must be horizontal
- Nozzle must be perpendicular (90°) to centerline of the boat



Nozzle 55°

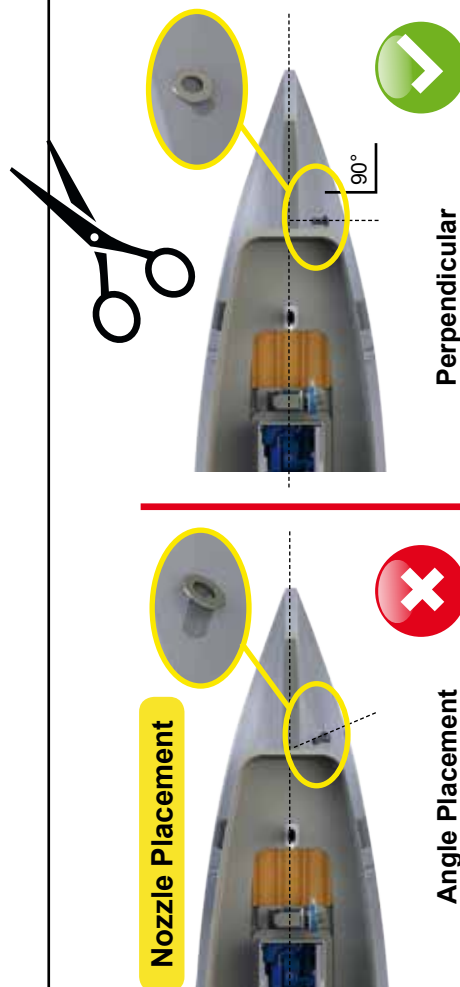
I-339-10 (JT-30 & JT-50)
I-339-20 (JT-70 & JT-90)

BOAT HULL

PRESS TO HULL TO DETERMINATE THE HULL ANGLE

Nozzle 55°

- Nozzle must be 7-10 cm below waterline
- Nozzle must be horizontal
- Nozzle must be perpendicular (90°) to centerline of the boat



Nozzle 65°

I-341-10 (JT-30 & JT-50)
I-341-20 (JT-70 & JT-90)

BOAT HULL

PRESS TO HULL TO DETERMINATE THE HULL ANGLE

Nozzle 65°

- Nozzle must be 7-10 cm below waterline
- Nozzle must be horizontal
- Nozzle must be perpendicular (90°) to centerline of the boat

