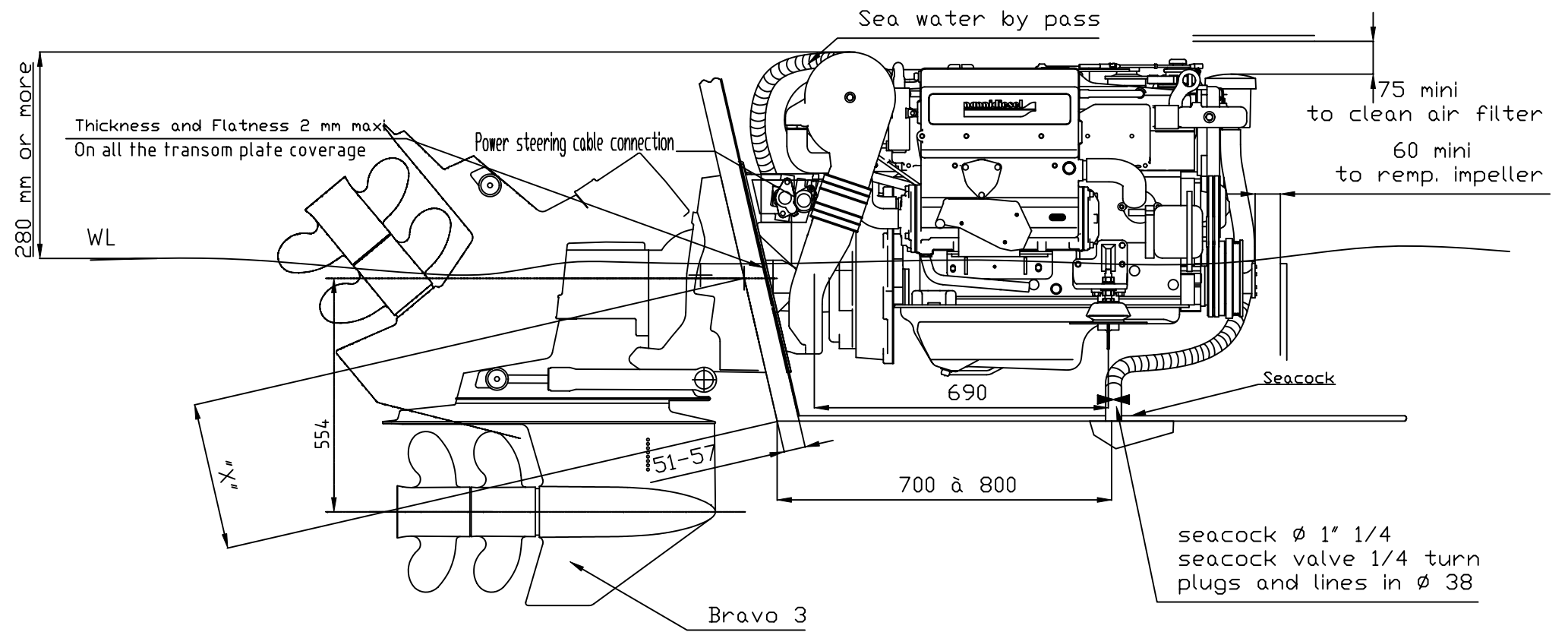


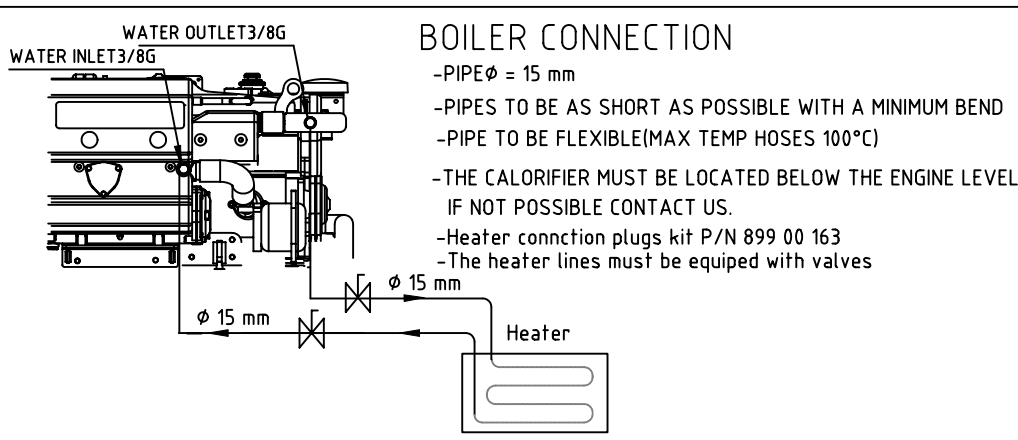
# STERN-DRIVE (Bravo 1 - 2 - 3)

Tape measure method chart  
Standard "X" dimension

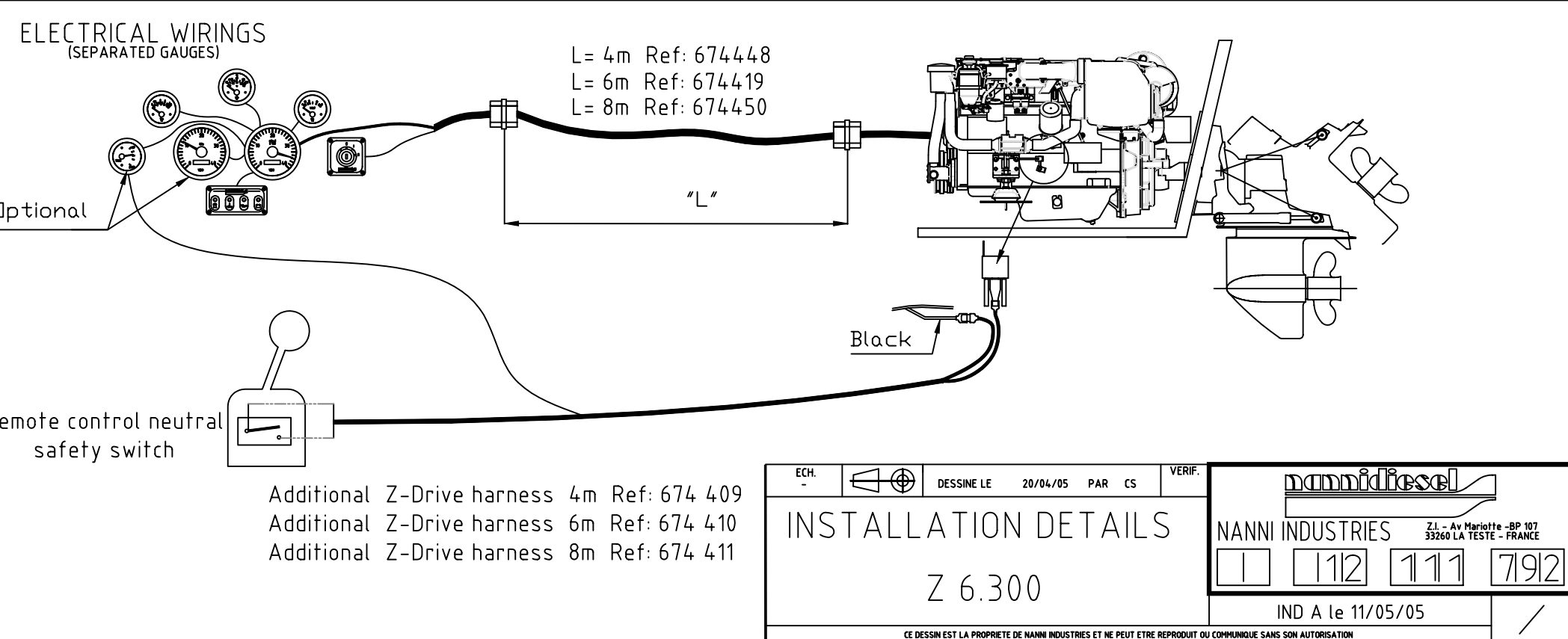
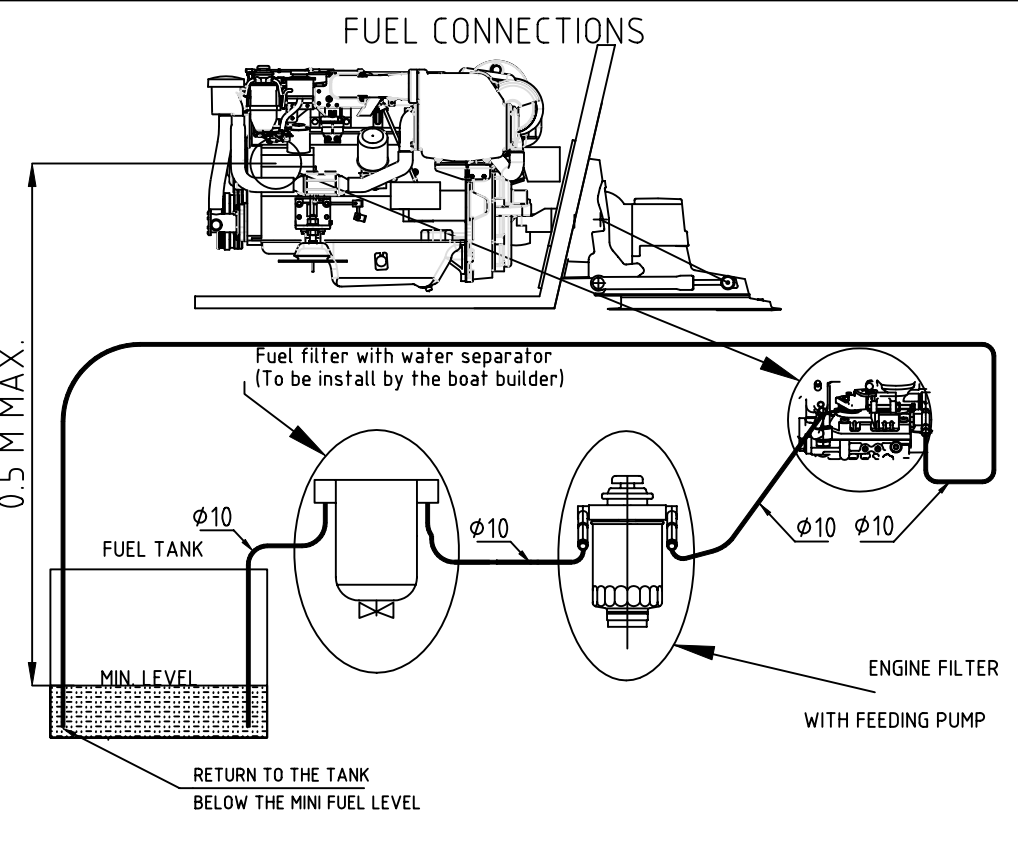
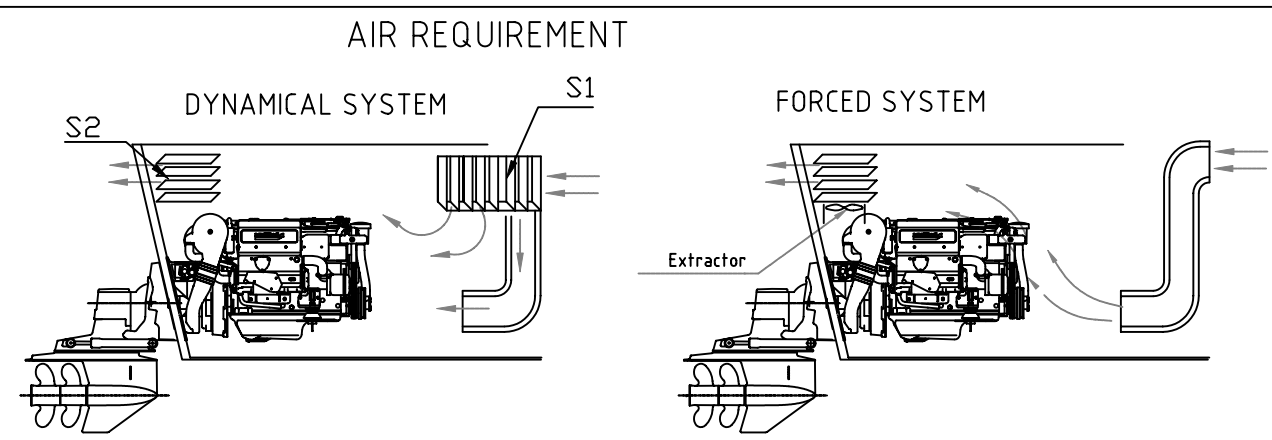
| Transom angle | "X" dimension |
|---------------|---------------|
| 16°           | 364 mm        |
| 15°           | 362 mm        |
| 14°           | 360 mm        |
| 13°           | 359 mm        |
| 12°           | 357 mm        |
| 11°           | 356 mm        |
| 10°           | 354 mm        |



| Engine  | Gear Ratio | Drive type | Propeler material | Pitch (inch) | Engine RPM |              |               |
|---------|------------|------------|-------------------|--------------|------------|--------------|---------------|
|         |            |            |                   |              | Idle       | MAXI In load | MAXI Unloaded |
| Z 6.300 | 1.50       | Bravo 1    | Alu<br>Ou<br>Inox | 17-29        | 700/750    | 3600         | 4150/4250     |
|         | 1.65       | Bravo 2    |                   | 11-25        |            |              |               |
|         | 1.81       | Bravo 3    |                   | 20-30        |            |              |               |
|         | 2.         |            |                   |              |            |              |               |



**-VENTILATION SYSTEM**  
 -DYNAMICAL (FOR FAST BOAT)  
 -FORCED (BY FAN)  
 -AIR NEEDS .  
 a) OUTLET OF WARM AIR : 1440 m3/h  
 b) ENGINE AIR CONSUMPTION : 870 m3/h  
 TOTAL : 2310m3/h  
 -ENGINE ROOM TEMPERATURE  
 -NO MORE THAN 50°C  
 -WITH 15°C DIFFERENCE (20°C MAX.) WITH AMBIENT TEMPERATURE  
 -AIR FLOW  
 -FRESH AIR INLET, ON THE FRONT IN THE LOWER PART OF THE ENGINE ROOM AND WARM AIR OUTLET ON THE BACK IN THE UPPER PART  
 -AVOID SHORT-CIRCUIT BETWEEN INLET AND OUTLET IN ORDER TO HAVE A MAXIMUM AIR MOVE



|                             |                     |        |        |
|-----------------------------|---------------------|--------|--------|
| ECH.                        | DESSINE LE 20/04/05 | PAR CS | VERIF. |
| <b>INSTALLATION DETAILS</b> |                     |        |        |
| Z 6.300                     |                     |        |        |
| IND A le 11/05/05           |                     |        | /      |

**NANNI INDUSTRIES**  
 Z.I. - Av Mariotte - BP 107  
 33260 LA TESTE - FRANCE

CE DESSIN EST LA PROPRIETE DE NANNI INDUSTRIES ET NE PEUT ETRE REPRODUIT OU COMMUNIQUE SANS SON AUTORISATION