



NOTE! ZF-MARINE ELECTRONICS (IF APPLICABLE) CABLEBOX HAS TO BE INSTALLED SO THAT THE PUSH-PULL CABLES ARE MAXIMUM 6 METER.

NOTE! ELASTIC COUPLING TO BE DETERMINED BY TORSIONAL VIBRATIONS CALCULATIONS. THE LENGTH OF THE COMPLETE INSTALLATION IS VARIABLE.



PLATE NO. 3000 IN / PLATE NO. 3000 THICKNESS
PLATED MULTILAYER OF POSITIVE (OVER)
PLATES TO BE TACK HELD IN PLACE (THIRD)



NOTE: Before installation, Vlieg wiel moet getoerd kunnen worden langs stuur- en bakboord zijde.
NOTE: Before installation, FLYWHEEL MUST BEEN TORNEO ON STEERINGBOARD AND PORTSIDE.

Liggling zwaartepunt:

Chassis:	X = 1381mm
	Y = 417mm
Die:	X = 1370mm
	Y = 100mm
Motor:	X = 1390mm
	Y = 1379mm

Electrographing Fluorography
TPI-TTP 641 A-R8

 **WELD DESIGN CORP.**
VIRMANAW 43
9000 GENT



KNOE & TIFT	engine weight dry	SCHALL 1/20	DATUM
MV. STERN	10620 kg	GETEKO FC	2601160

Rev: 00 M2223

OVERALL DIMENSION DRAWING 602C TSF