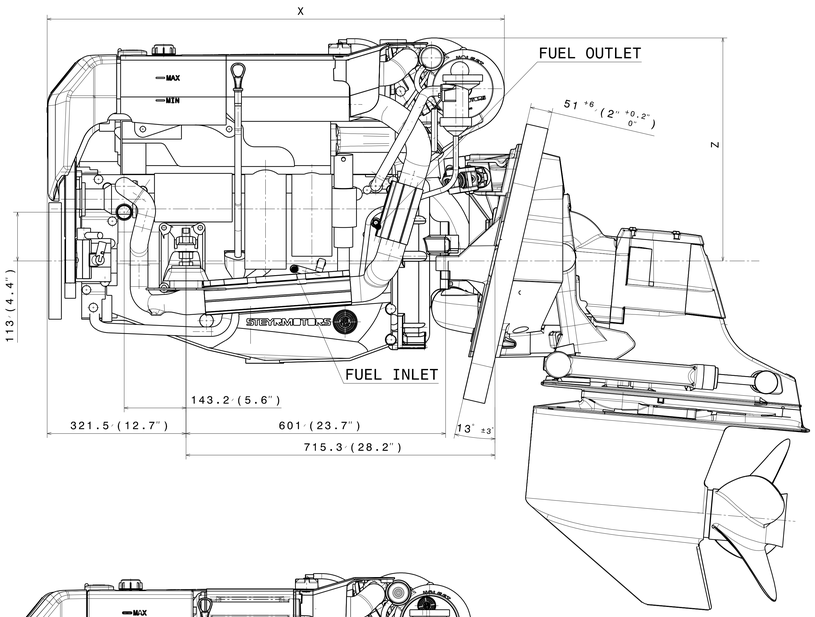
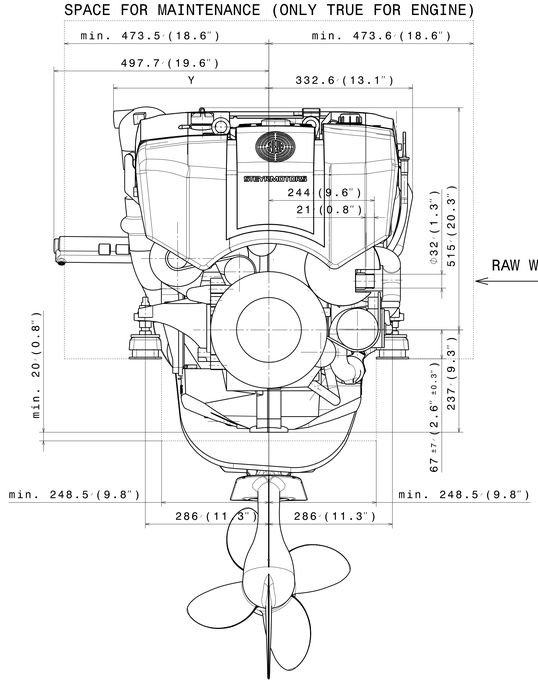
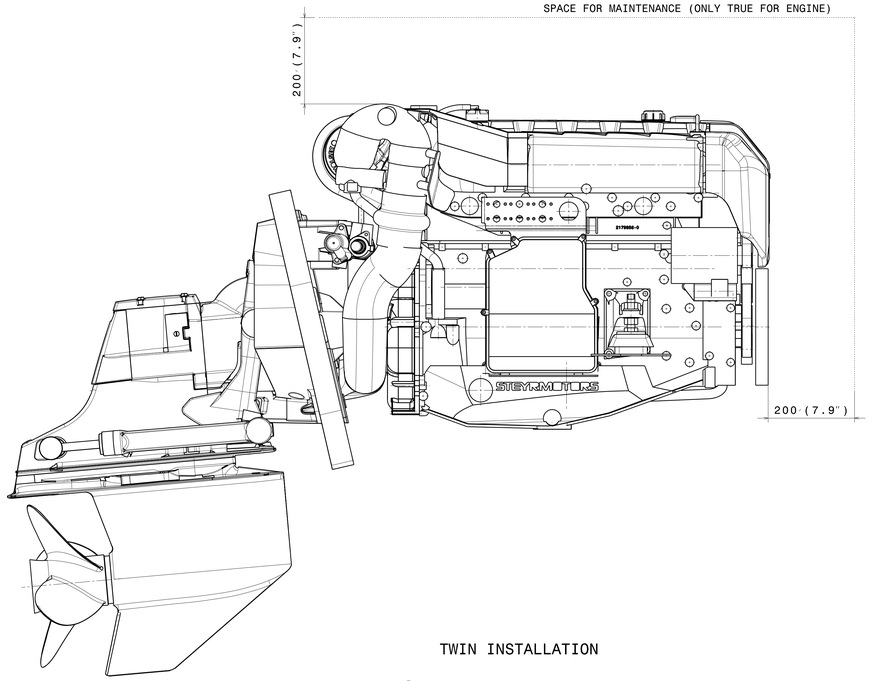
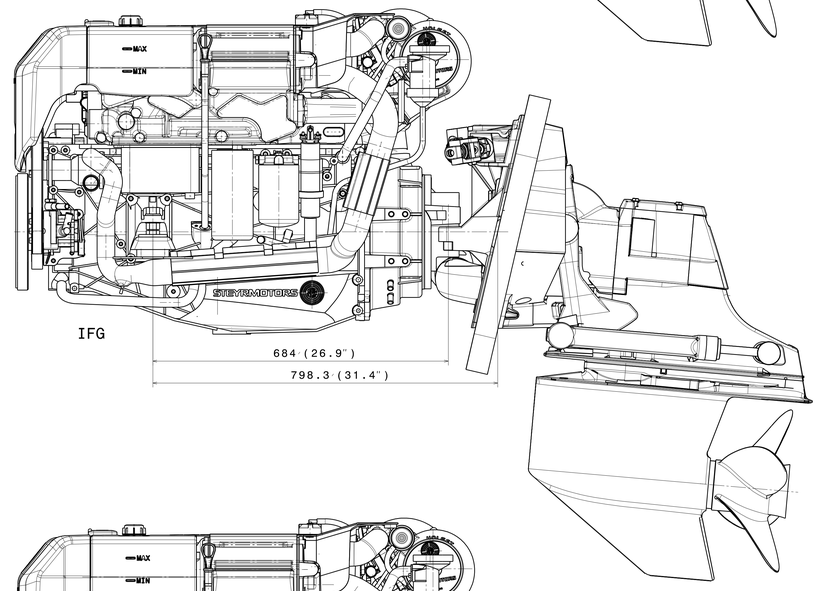


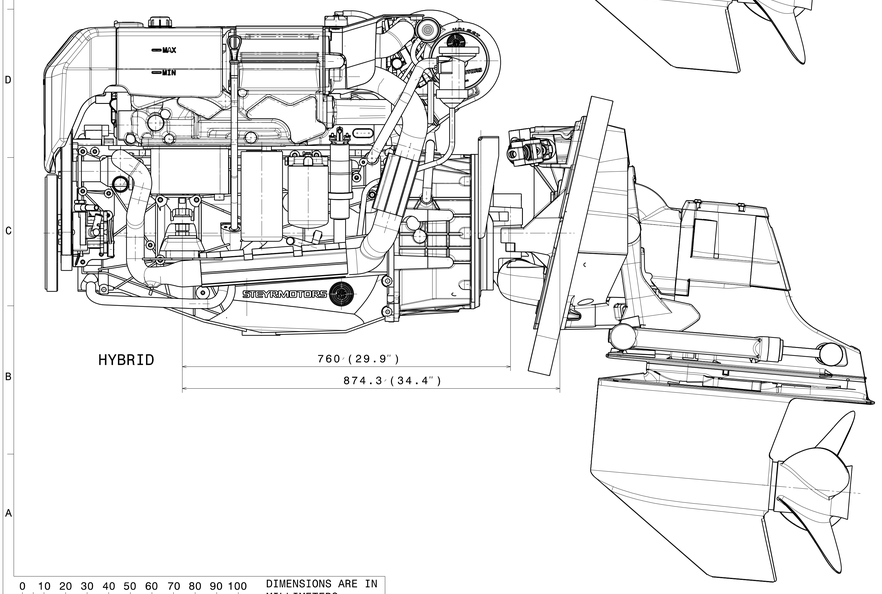

SPACE FOR MAINTENANCE (ONLY TRUE FOR ENGINE)




RAW WATER INLET

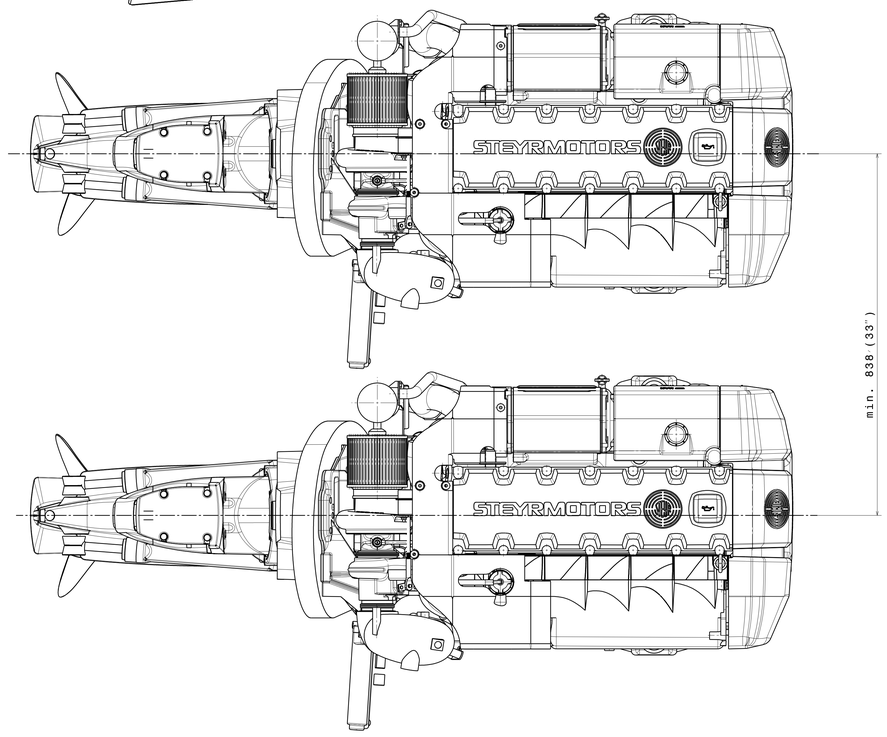


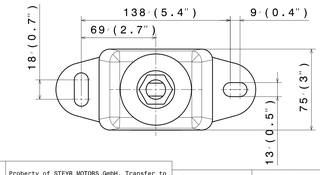




| | X | Y | Z |
|---|---|---|---|
| SE196E35 | 1034,5/40,7" | 363,1/14,3" | 516,8/20,3" |
| SE236E40 | 1058,8/41,7" | 345/13,6" | 601/23,7" |
| SE236S36 | 1051/41,4" | 359,8/14,2" | 516,8/20,3" |
| SE266E40 | 1058,5/41,7" | 359,8/14,2" | 516,8/20,3" |
| SE286E41 | 1058,5/41,7" | 359,8/14,2" | 516,8/20,3" |

TWIN INSTALLATION




Engine Mount
SCALE 1:2




ERRORS AND TECHNICAL MODIFICATION SUBJECT TO CHANGE

0 10 20 30 40 50 60 70 80 90 100 DIMENSIONS ARE IN MILLIMETERS

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Abmasse DEVIATIONS | toleriertes Mass TOLERANCED SIZE

Projekt Nr.:

Merkmale mit besonderer Bedeutung SPECIAL CHARACTERISTICS

Allgemeintoleranzen GENERAL TOERANCES DIN ISO 2768-mH

AND/ OR

Kanten nach EDGES ACC. TO DIN ISO 13715 | Tolerierung TOLERANCES DIN ISO 8015

Oberflaechen nach SURFACE-TEXTURE ACC. TO DIN EN ISO 1302

ISO-Grenzmasse und Passungen nach ISO-LIMITS AND FITS ACC. TO DIN ISO 286

Form- und Lagetolerierung nach GEOMETRIC TOLERANCING ACC. TO DIN EN ISO 1101

Allg. Gewindetoleranzen 6H/6g nach GEN. THREAD-TOLERANCES 6H/6g ACC. DIN ISO 965-1

Aenderungsbeschreibung/DESCRIPTION:

| Feld ZONE | Index INDEX | MODIFICATION DATE | NAME | Aenderungs-Nr. REV.NO. | Reifegrad | Zusammenst./NEXT ASSY |
|---|---|---|---|---|---|---|
| | 1 | 131113 | Gleiß | | | |

Rohteil-Nr./BLANK NO.

Rohteilgewicht BLANK WEIGHT Kg | Fertiggewicht MACHINED WEIGHT Kg

Teil aehnl./SIMILAR PART

Keine Aenderung ohne schriftliche Genehmigung. NO ALTERATIONS WITHOUT WRITTEN APPROVAL

Technischer Verantwortlicher DESIGN RESPONSIBLE

| NAME: | | Tel./EXT. |
|---|---|---|
| gez. | 120125 | Gleiß |
| gepr. | 131113 | Boxleitner |
| gen. | | |
| norm. | | |

Format/SIZE A0 | Werkstoff/MATERIAL:

Masstab/SCALE 1:5 1:2 | Endzustand/FINAL CONDITION:

METRIC | FIRST ANGLE PROJECTION

Benennung/TITLE:

# 6 CYL. INSATALLATION DRAWING FOR BRAVO

STEYRMOTORS INNOVATION WITH LIGHTNESS

Zeichnungs-Nr./DRAWING NO.

ZEICHNUNGS-NR

Funkt. Gr. FCT GRP

Blatt SHEET 1 von OFF 1

Aenderungen nur ueber MODIFICATIONS ONLY BY CAD-SYSTEM: CATIA V5 | 3D- | CAD-Format: DMT_A0 0502 | TYP:

IN ALL CASES THE GERMAN-LANGUAGE VERSION OF THIS DRAWING SHALL BE TAKEN AS AUTHORITATIVE