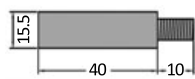


## VOLVO anodes

VOLVO



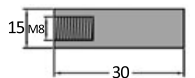
43.540.00



43.540.00



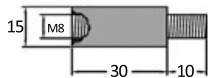
43.540.01



43.540.01



43.271.40



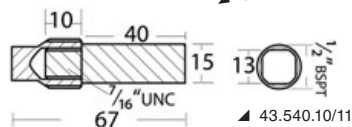
43.271.40



43.540.11



43.540.10



43.540.10/11

## Anodes for heat exchangers/manifolds

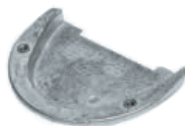
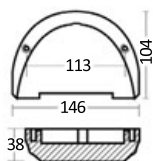
| Zinc      | Zinc + brass | mm           | Orig. Ref.        | Thread    |
|-----------|--------------|--------------|-------------------|-----------|
| 43.540.00 | -            | Ø 15.5x40+10 | 800476            | 7/16"     |
| 43.540.01 | -            | Ø 15x30      | 838929            | M8        |
| 43.271.40 | -            | Ø 15x30+10   | 838929            | 7/16"     |
| -         | 43.540.10    | 67x15 Ø      | 43.540.00 + brass | 1/2" BSPT |
| -         | 43.540.11    | 57x16 Ø      | 43.271.40 + brass | 1/2" BSPT |
| 43.540.16 | -            | Ø26x44       | 823661            | 3/8"      |



43.540.16



43.540.16



## Duo Prop anode leg (also Cobra Omc anode leg)

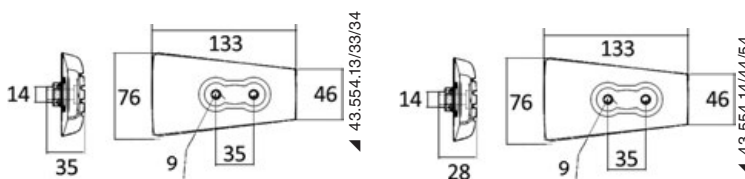
| Zinc      | Aluminium | Magnesium | Original reference |
|-----------|-----------|-----------|--------------------|
| 43.554.11 | 43.554.09 | 43.554.10 | 3855411-2          |

## Anode for Volvo Penta DP series

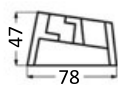
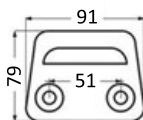
| Zinc      | Aluminium | Magnesium | Original reference      |
|-----------|-----------|-----------|-------------------------|
| 43.554.13 | 43.554.33 | 43.554.34 | 3588746/3588748/3588750 |
| 43.554.14 | 43.554.44 | 43.554.54 | 3589875/3589876         |



43.554.13/33/34

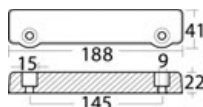


43.554.14/44/54



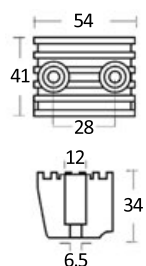
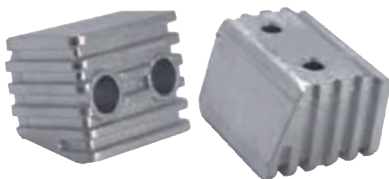
## Volvo SX/DPS (also Cobra OMC leg)

| Zinc      | Aluminium | Magnesium | Original reference |
|-----------|-----------|-----------|--------------------|
| 43.541.30 | 43.541.31 | 43.541.32 | 3854130 / 3855610  |



## Universal rod for anode legs 250/270/280

| Aluminium | Magnesium | Original reference |
|-----------|-----------|--------------------|
| 43.550.01 | 43.550.02 | 832598-7           |



## DPX anode legs

| Aluminium | Magnesium | Original reference |
|-----------|-----------|--------------------|
| 43.549.15 | 43.549.25 | 873395-8           |