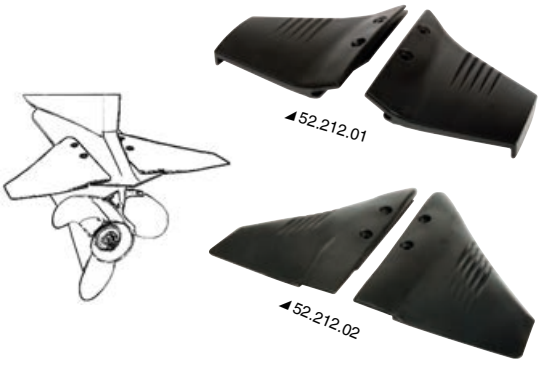
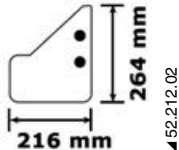
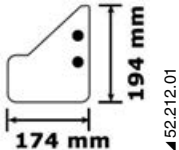


Hydroboat stabiliser

Designed to prevent cavitation, reduce fuel consumption, improve stability and handling. Made of high-resistance technopolymer. Easily installed on the anti-cavitation plate.

| Code      | For engines up to | mm      |
|-----------|-------------------|---------|
| 52.212.01 | 50 HP             | 194x174 |
| 52.212.02 | 200 HP            | 264x216 |



HYDROBOAT EVO stabilizers/centre pieces

Made of high-strength technological copolymer, this stabilizer has a new hydrodynamic profile generating the least drag. They make glide mush easier, prevent cavitation, promote optimum horizontal seating, make the steering wheel more responsive and reduce fuel consumption. Universal for any outboard engines.

| Code      | Forn engines HP | mm      |
|-----------|-----------------|---------|
| 52.211.01 | 40-235          | 380x205 |



Hydrofoil STINGRAY Classic 2

Plastic stabilizer, it doesn't generate friction with water.  
Advantages:  
- Up to -50% gliding time.  
- Reduced bow angle since the outboard engine increases the upward thrust on the stabilizer.  
- No pitching.  
- No cavitation.  
- Stabilization of the boat during navigation.  
- Reduced fuel consumption.  
- Universal for all outboard engines.

| Code      | Initials | Colour | For engines HP |
|-----------|----------|--------|----------------|
| 52.213.01 | JR2-1    | Black  | 9.9/40         |
| 52.213.03 | JR-3     | Grey   | 9.9/40         |
| 52.213.04 | SR2-1    | Black  | 40/300         |



STINGRAY AIRO hydrofoil, screw mounting

New-generation stabilizer featuring the latest evolution of this kind of products.  
Designed for vessels and dinghies up to 6 m.

| Code      | Initials | Colour | For engines HP |
|-----------|----------|--------|----------------|
| 52.213.35 | AIRO-1   | Black  | 4/350          |



Hydrofoil STING RAY Starfire - Screwless mounting

Plastic stabilizer, it doesn't generate friction with water.  
Advantages:  
- Up to -50% gliding time.  
- Reduced bow angle since the outboard engine increases the upward thrust on the stabilizer.  
- No pitching.  
- No cavitation.  
- Stabilization of the boat during navigation.  
- Reduced fuel consumption.  
- Universal for all outboard engines.

| Code      | Initials   | Colour | For engines HP |
|-----------|------------|--------|----------------|
| 52.213.11 | Starfire-1 | Black  | 40/300         |
| 52.213.13 | Starfire-3 | Grey   | 40/300         |

