Drop-down outboard motor bracket

Made of **stainless steel**; simplified version without intermediate adjusting handles; fitted with **highly-resistant plastic pad**.

Code	For outboard up to	Mounting Plate mm
47.376.12	7 HP or 40 kg	110x140

Drop-down outboard motor bracket

In **stainless steel** mirror-polished.
Tilting operation with possibility of intermediate adjustment via a comfortable handle.
These supports are equipped with the **new high-strength plastic boards.**
Advantages: unalterable over time; **mechanical strength** 1.5 times that of wood; **meticulous look.**

Code	For outboard up to	Board mm	Base mm
47.376.11	**8 HP or 30 kg**	**190x260**	**110x150**
47.376.10	**15 HP or kg 40**	**190x260**	**140x150**
47.376.26*	**20 HP or kg 45**	**250x260**	**140x150**

* **fitted with adjustable slope fixing plate.**

Aluminium Outboard motor bracket

Structure in anodized aluminum.
Painted multi-layer marine plywood board.
Stainless steel springs, stainless steel screws. Four selectable positions.

Code	Capacity kg	Board mm	Support base mm
47.376.05	**35**	**240x205**	**156x130**

Auxiliary outboard engine brackets MEGA

Made of stainless steel, very sturdy.

Code	For outboard up to	Vertical excursion	Dimensions of engine mount boards	Support plate	Adjusting board inclination
47.376.28	**40 kg or 20 HP(2T)/ 8 HP (4T)**	**290 mm**	**265 height - 210 width - 45 thickness**	**190x200 mm**	**from 0° to 28° +/-**

regolazione positiva
positive adjusting

regolazione / positive
±0°-28°

regolazione negativa
negative adjusting