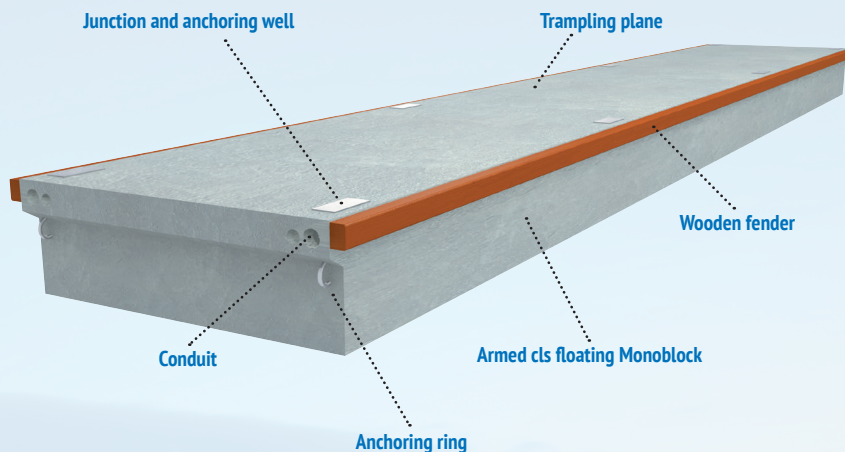




PONTOON VARADERO



STRUCTURE

Concrete 45-65 kg/mm² Monoblock with galvanized steel reinforcement hot, additive with synthetic fibers, internal core in expanded polystyrene closed cell.

ANCHORING SYSTEM

Pontoons can be anchored via anchor poles or flexible anchorage. Four anchor points are designed at the ends of the jetty with access directly from the trampling surface.

SERVICE CHANNELS

The pontoon is equipped with two 250x120 mm side compartments covered with anodized aluminum alloy covers.

JOINT SYSTEM

flexible union with hot galvanized carbon steel threaded bars class 5.6 and semi-rigid neoprene shock absorbers.

SURFACE FINISH

In cls non-slip, resin and grit, in exotic wood slats.

The pontoons of the **CW** line have been designed to be used in installations where the need for stability, range and mooring shooting are high. The robust structure completely in reinforced concrete and the low costs of maintenance guarantee a long service period.

SPECIFICATIONS

| | CW01 | CW02 | CW03 | CW04 |
|-------------------------------|-------|-------|-------|-------|
| Length (m) | 15,00 | 12,00 | 15,00 | 12,00 |
| Width (m) | 2,40 | 2,40 | 3,00 | 3,00 |
| Height (m) | 1,00 | 1,00 | 1,00 | 1,00 |
| Overload (kg/m ²) | 600 | 600 | 600 | 600 |
| Displacement (ton) | 15,00 | 12,00 | 22,00 | 18,00 |
| Free board (cm) | 60,00 | 60,00 | 65,00 | 65,00 |

