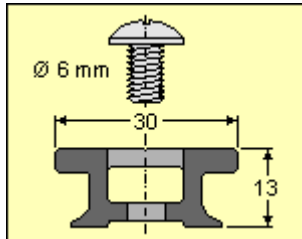


## HS MAST SLIDER SYSTEM SIZE 130

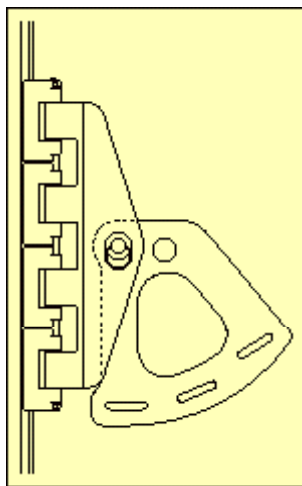
For 100 ft multi-hull



### Mod. 601.122/HS TRACK

The extremely light (500 gr/m) hard black anodised aluminum profile is very small (only 13x30 mm).

It is fixed directly to the mast with 6 mm screws every 50 or 25 mm (without inserts) and is available in 3 and 6 m sections.



### Mod. 610.842/M QUADRUPLE CARRIAGES FOR HEADBOARD

4 x 90 mm sliders connected together.

L=366 mm - Weight=1830 gr

**W=6600 kg**

### Mod. 630.612/M MEGA HEADBOARD

Sizes=225 x 220 x 15 mm

Weight=1060 gr

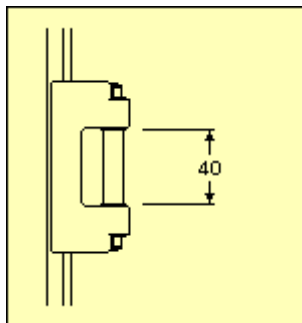
### Mod. 630.612/RM MEGA HEADBOARD MULTIHULL VERSION

Sizes=225 x 250 x 15 mm

Peso=1200 gr



WORKING LOAD BREAKING STRENGTH



### Mod. 610.813/M SIMPLE SLIDER / 90

One simple slider should be attached to the sail with 40 mm webbing between two battens.

Height=90 mm - Weight=245 gr

**W=1600 kg**

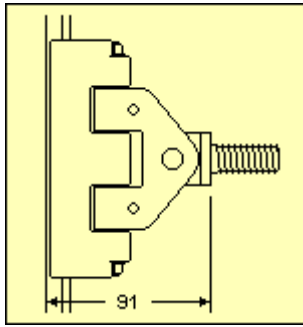
### Mod. 610.814/M SIMPLE SLIDER / 110

As above but:

Height=110 mm - Weight=320 gr

**W=1800 kg**





Mod. 610.813/M

## SLIDER WITH JOINT / 130

The AISI 316 s.steel triaxial joint ensures that the batten can freely orient itself; it will be screwed to the batten end fitting that will be provided with 16 MA hole (14 MA on request).

Height=130 mm - Weight=370 gr

**W=3000 kg**

