

MAXI 47 TRACK

Hard black anodised light alloy extrusion.

Weight = 1.8 kg/m

Fasteners = 10 mm screws / 100 mm spacing.

END FITTING - 1 SHEAVE

Hard black anodised aluminium base, one 75 mm sheave ("Composite fibre" series), one becket and shock proof rubber.

Weight = 0.9 kg

Fasteners = 2 x 10 mm screws

END FITTING - 2 SHEAVES

Hard black anodised aluminium base, two 75 mm sheave ("Composite fibre" series), one becket and shock proof rubber.

Weight = 1.05 kg

Fasteners = 2 x 10 mm screws

SIMPLE END FITTING

Hard black anodised aluminium base with shock proof rubber.

Weight = 0.4 kg

Fasteners = 2 x 10 mm screws

All the solutions described in this chapter are based on **maxi 47** track. On request Antal offers custom solutions for a larger track.

MAXI TRACK 67

(67 mm wide instead of 47)

Weight = 2.5 kg/m

Screws = 10 MA / 100 mm

Only on request

CUSTOM CAR

For open 60' multihull (Fila & Bonduelle) on bended track. **W = 10 ton**