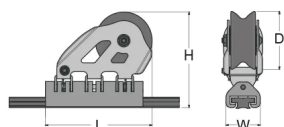


**626.492**

Cars

GENOA SYSTEMS

Hard black anodized aluminum slider with low friction fiber sliding inserts. The revolving upper structure ($\pm 50^\circ$) is made of AISI 316 S.Steel. The aluminum sheave is fitted with 2 side ball bearing (self captive).



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VAT IT00699000287

Technical characteristics**Length (L)**

190 mm

Width (W)

60 mm

Track dimensions

40 × 8 mm

Ø sheave (D)

100 mm

Weight

2,12 kg

SWL

4800 kg

Becket

Yes

Stop pin

Yes

H

168 mm