

# mini s.steel blocks

## MINI BLOCKS 34x6 AND 40x8 SERIES

This series offers extremely high working loads (SWL: 34x6 = 400 kg, 40x8 = 500 kg) while still compact and lightweight. The sheave is made of resin with a double lateral ball-bearing. Cheekplates are made of perfectly polished AISI 316 stainless steel. The high quality materials guarantee a maintenance-free product.



Mod. 00301

## SHEAVE

Resin sheave with double self-captive ball bearings.



Mod. 03411/M

Mod. 04011/M

Ø = 34 mm  
line = 6 mm  
SWL = 400 kg

Ø = 40 mm  
line = 8 mm  
SWL = 500 kg

## CAM CLEAT

All models can be supplied with cam cleat. Just add /C to the model code when ordering.



Mod. 003XX/C

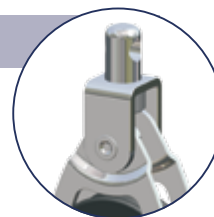
Mod. 004XX/C

Size 34x6  
Weight = + 42 gr  
Max load = 80 kg

Size 40x8  
Weight = + 42 gr  
Max load = 80 kg

## SWIVEL HEAD

All models are available with swivel head, just add /SW to the model code when ordering.



Mod. 003XX/SW

Mod. 004XX/SW

Size 34x6  
Weight = + 15 gr  
Max load = 400 kg

Size 40x8  
Weight = + 20 gr  
Max load = 500 kg



Banga Formula 18 - Luca Filippi



The vertical blocks (mod. 00323 and 00324 on page 49 mod. 00423 and 00424 on page 50) can be grouped in battery, joined by a central pivot. Add the number of elements to the model code, as in the following example: 00323/2, 00323/3, 00323/n respectively for batteries from 2, 3, n pieces.

# 34 mm sheave for 6 mm line      Safe working load = 400 kg



Mod. 00301

**SHACKLE BLOCK**  
Weight = 44 gr  
SWL = 400 kg



Mod. 00320

**SINGLE U-HEAD**  
Weight = 40 gr  
SWL = 400 kg



Mod. 03413/M

Ø = 34 mm  
line = 8 mm  
SWL = 400 kg



Mod. 00323

**UPRIGHT**  
Weight\* = 55 gr  
SWL = 400 kg  
2 x Ø5 mm screws  
(included)



Mod. 00302

**SINGLE BECKET**  
Weight = 52 gr  
SWL = 400 kg



Mod. 00321

**U-HEAD BECKET**  
Weight = 43 gr  
SWL = 400 kg



Mod. 00324

**"OVER THE TOP"**  
Weight\* = 65 gr  
SWL = 400 kg  
2 x Ø5 mm screws  
(included)



Mod. 00330

**FIDDLE BLOCK**  
Weight = 65 gr  
SWL = 400 kg



Mod. 00303

**DOUBLE BLOCK**  
Weight = 82 gr  
SWL = 600 kg



Mod. 00304

**DOUBLE BECKET**  
Weight = 90 gr  
SWL = 600 kg



Mod. 00331

**FIDDLE BECKET**  
Weight = 76 gr  
SWL = 400 kg



Mod. 00305

**TRIPLE BLOCK**  
Weight = 94 gr  
SWL = 600 kg



Mod. 00306

**TRIPLE BECKET**  
Weight = 102 gr  
SWL = 600 kg



Mod. 00322

**SADDLE BLOCK**  
Weight\* = 46 gr  
SWL = 400 kg  
2 x Ø4 mm screws  
(included)



Mod. 00316

**STAND-UP**  
Weight\* = 46 gr  
SWL = 400 kg  
1 x Ø6 mm screw  
(included)



Mod. 00311

**FOOT BLOCK**  
Weight\* = 36 gr  
SWL = 400 kg  
2 x Ø6 mm screws  
(included)

\* screws not included

# 40 mm sheave for 8 mm line

Safe working load = **500 kg**



Mod. 00401

**SHACKLE BLOCK**  
Weight = 62 gr  
SWL = 500 kg



Mod. 00420

**SINGLE U-HEAD**  
Weight = 56 gr  
SWL = 500 kg



Ø = 45 mm  
line = 8 mm  
SWL = 600 kg



Mod. 00402

**SINGLE BECKET**  
Weight = 73 gr  
SWL = 500 kg



Mod. 00421

**U-HEAD BECKET**  
Weight = 60 gr  
SWL = 500 kg



Mod. 00423

**UPRIGHT**  
Weight\* = 77 gr  
SWL = 600 kg  
2 x Ø6 mm screws  
(included)



Mod. 00430

**FIDDLE BLOCK**  
Weight = 91 gr  
SWL = 500 kg



Mod. 00403

**DOUBLE BLOCK**  
Weight = 115 gr  
SWL = 600 kg



Mod. 00404

**DOUBLE BECKET**  
Weight = 126 gr  
SWL = 600 kg



Mod. 00431

**FIDDLE BECKET**  
Weight = 106 gr  
SWL = 500 kg



Mod. 00405

**TRIPLE BLOCK**  
Weight = 132 gr  
SWL = 600 kg



Mod. 00406

**TRIPLE BECKET**  
Weight = 143 gr  
SWL = 600 kg



Mod. 00422

**SADDLE BLOCK**  
Weight\* = 64 gr  
SWL = 500 kg  
2 x Ø5 mm screws  
(included)



Mod. 00416

**STAND-UP**  
Weight\* = 64 gr  
SWL = 500 kg  
1 x Ø6 mm screw  
(included)



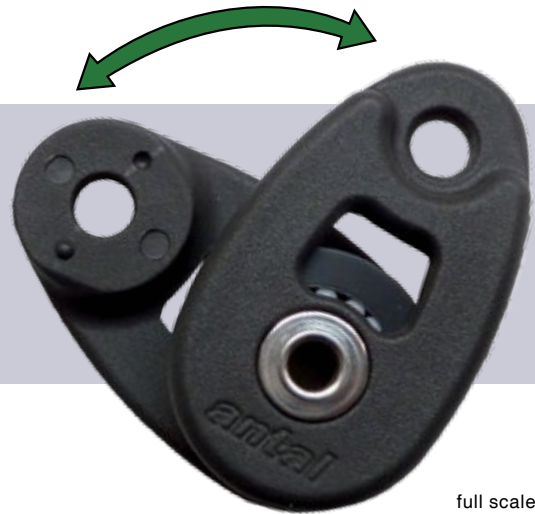
Mod. 00411

**FOOT BLOCK**  
Weight\* = 50 gr  
SWL = 500 kg  
2 x Ø6 mm screws  
(included)

# mini snatch blocks

## MINI SNATCH BLOCK D=32 mm

It is a very light solution suitable for many riggings, completely made in U-V resistant high strength resin. It can be fastened both with a line or with a shackle.



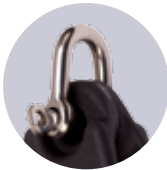
full scale



Mod. 9030 For line connection

### MINI SNATCH BLOCK

Sheave = Ø32 mm  
Weight = 39 gr  
Max line = Ø8 mm  
SWL = 250 kg



Mod. 9031 For 5 mm shackle



black  
Mod. 9030



yellow  
Mod. 9030/Y

## Mod. 9001 SNAP LOOP

It is a simple and original line loop with a snap that offers an easy fastening and avoids accidental opening. For more info, see pag. 169



Royal Oak 20' - V. Malingri - Dakar Guadalupe - solo