

Order your Filippi boat



ORDER DATE

ORDER ID

CLIENT NAME

BOAT CATEGORY

CREW WEIGHT

MOULD

NATION - FEDERATION - CLUB

RIGGER

Monolithic carbon wing

Aluminum backstay

Carbon backstay

Monolithic carbon Aliante

Carbon components

☒ Oarlocks *standard for all riggers*

Settings

*If left empty, default values will be set*Sweep cm *Medium value*

SPAN

HEIGHT

Scul cm *Medium value*

SPAN

HEIGHT L

HEIGHT R

Values based on Filippi's seat at minimum height

i1

Sweep configuration

If left empty, default values will be set

2-

4-

8+

FOOT STRETCHER

☒ Monolithic carbon foot stretcher
Forged carbon end caps & brackets
☒ Carbon plate
With foot-rotation regulation

Settings

If left empty, default values will be set

Depth cm

Distance cm

Angle 42° 45°

i2

SEAT

i3

☒ Monolithic carbon seat
Carbon convex rails

 Monolithic carbon seat
Aluminium concave rails

 Monolithic carbon seat
Aluminium convex rails

 Standard seat
Aluminium concave rails

 Standard seat
Aluminium convex rails

SHOE

i4

☒ Filippi MAS 20

Size per seat in EUR system:

1 2 3 4

5 6 7 8

FIN

☒ Carbon wing-shaped
with carbon rudder where applicable

 Carbon flat
with carbon rudder where applicable

 Aluminium
with alum. rudder where applicable

STEERING

☒ Rotor steering system
Includes steering plate with rotors

 Steering control
 at seat n° LEFT
 RIGHT

 Coxswain position on 4+ BOW
 STERN

OAR *Concept2*

 Ultralight shaft
 soft med. stiff

 Skinny shaft
 extra soft soft med.

Blade

Oar length

Grips

SECTION 8+

☒ Standard at seat n° 6 or 7
 depending on the chosen mould

 Custom section
*At seat n°4 or 5 depending
 on the chosen mould*

CUSTOMIZATION *If left empty, corporate paint will be applied*

 Hull
 RAL CODE

 Hull
 Stripes RAL CODE

 Deck
 RAL CODE

 Decks
 Stripes RAL CODE

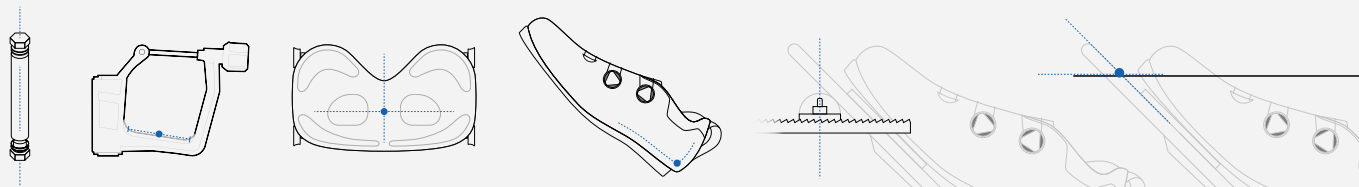
Custom stickers*

- ✓ Carbon shoulder protector
Only for 1x
- ✓ Metric references
- ✓ Rigger cover
- ✓ Boat cover
- Filippi folding stands
- Pitchmeter

- Plain mounting dock
- T-Bracket Mount
- StrokeCoach® with Surge Rate
- SpeedCoach® GPS (mod. 2) w. training pack

CoxBox® CORE *complete*
CoxBox® GPS *complete*
Harness and loudspeakers

Measurement points



Pin center	oarlock inside bottom center	seat top center	shoe inside heel	crossbar center (2x, 2-, 4x, 4-, 8+)	footplate - saxboard intersection (1x)
------------	------------------------------	-----------------	------------------	--------------------------------------	--

The diagram shows a top-down view of a child's torso and shoulders. A vertical dashed line runs down the center of the torso. Four measurement lines are shown: a horizontal line across the shoulders labeled 'SCULL SPAN', a horizontal line across the upper arms labeled 'SWEEP SPAN', a vertical line on the left side labeled 'LEFT HEIGHT', and a vertical line on the right side labeled 'RIGHT HEIGHT'.

	<i>scull span</i>	<i>scull height</i>	<i>sweep span</i>	<i>sweep height</i>
<i>Aliante alum.</i>	157-162	⌊ 17 ⌋ 16 (+0,8 -0,8)	-	-
<i>Aliante carb.</i> <i>Aliante monol.</i>	156-162	⌊ 17 ⌋ 16 (+0,8 -0,8)	2- 84-87 4- 84-88 8+ 82,5-86	17 (+0,8 -0,8)
<i>Alum. wing</i>	157-162	⌊ 17 ⌋ 16 (+2,8 -1,2)	2- 85-87 4- 84-88 8+ 82-86	17 (+3,4 -1,2)
<i>Carb. wing</i>	156-162	⌊ 17 ⌋ 16 (+2,8 -1,2)	83-88	17 (+3,4 -1,2)

Angle:
Between 42° and 45°
Can be changed at any
time

Depth:
From 14 to 22cm

Filippi MAS shoes use EUR shoe size system. Find your correspondent size:

	EUR	39	40	41	42	43	44	45	46	47	48	49	50	51
UK		6.5	7	7 ½	8	8 ½	9 ½	10 ½	11.5	12 ½	13 ½	14 ½	15 ½	16 ½
US		7	7.5	8	8 1/2	9	10	11	12	13	14	15	16	17
JP		24.9	25.5	26.2	26.9	27.5	28.2	28.9	29.5	30.2	30.9	31.5	32.2	32.9

