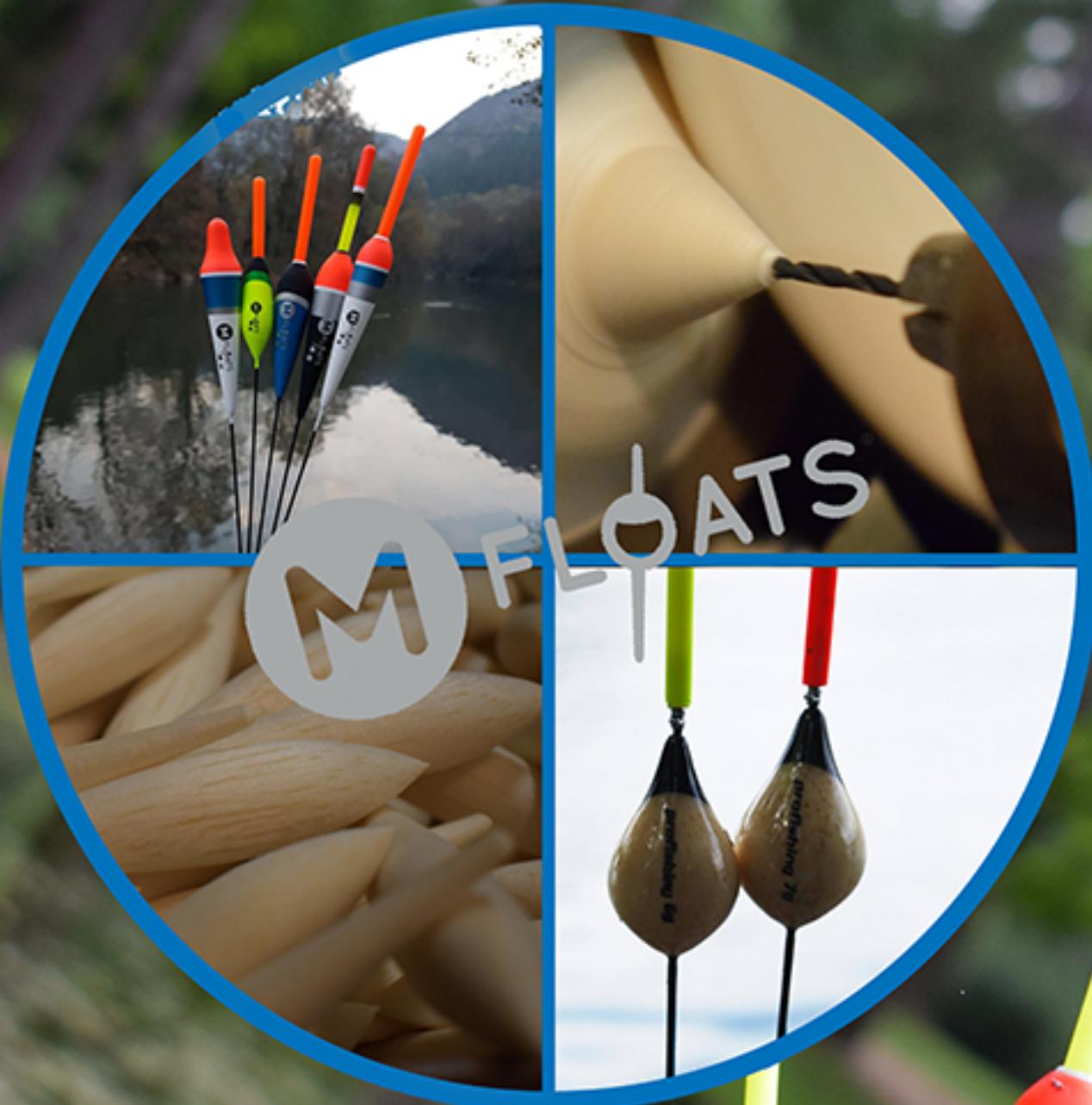
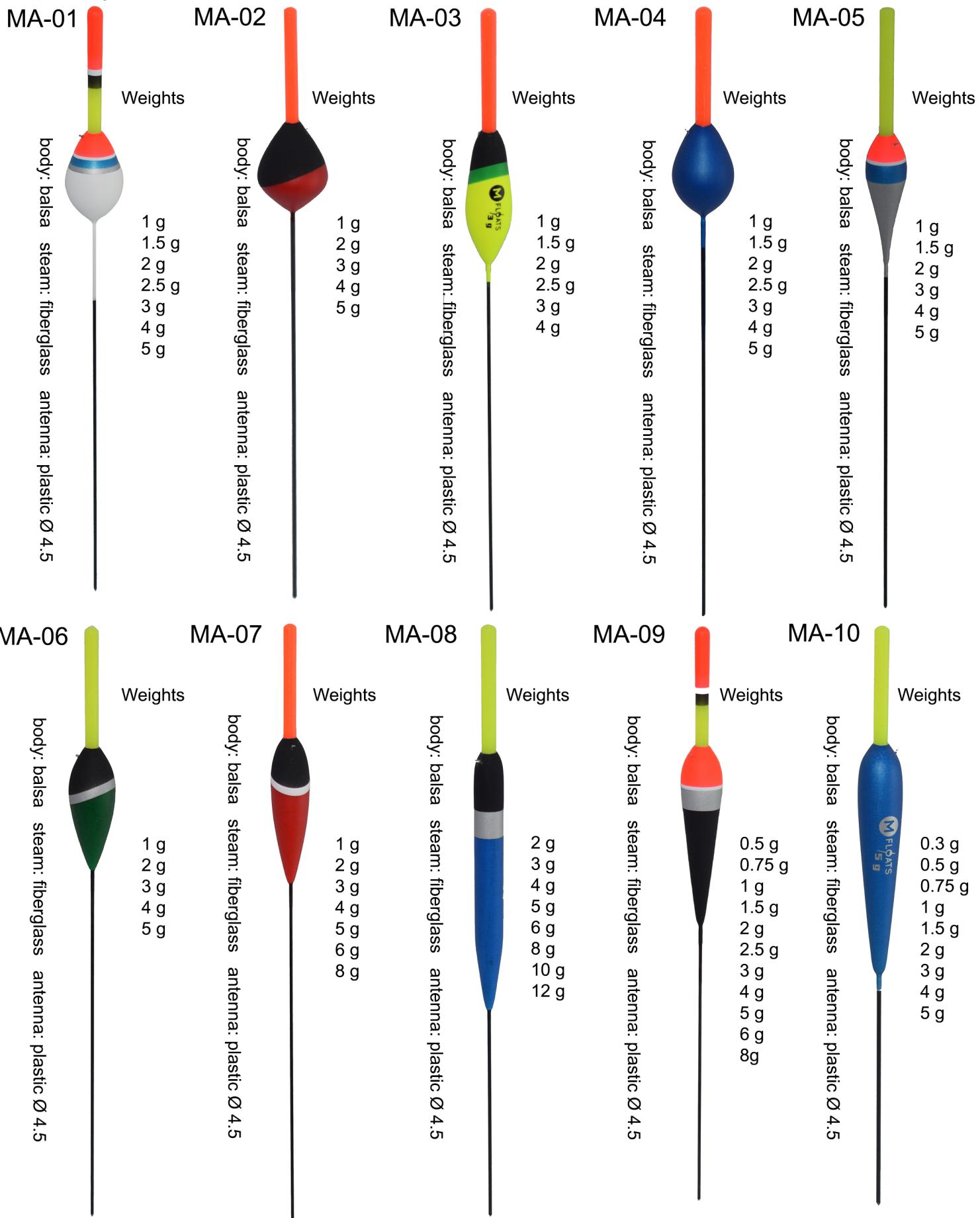


# CATALOGUE 2018





# Standard floats



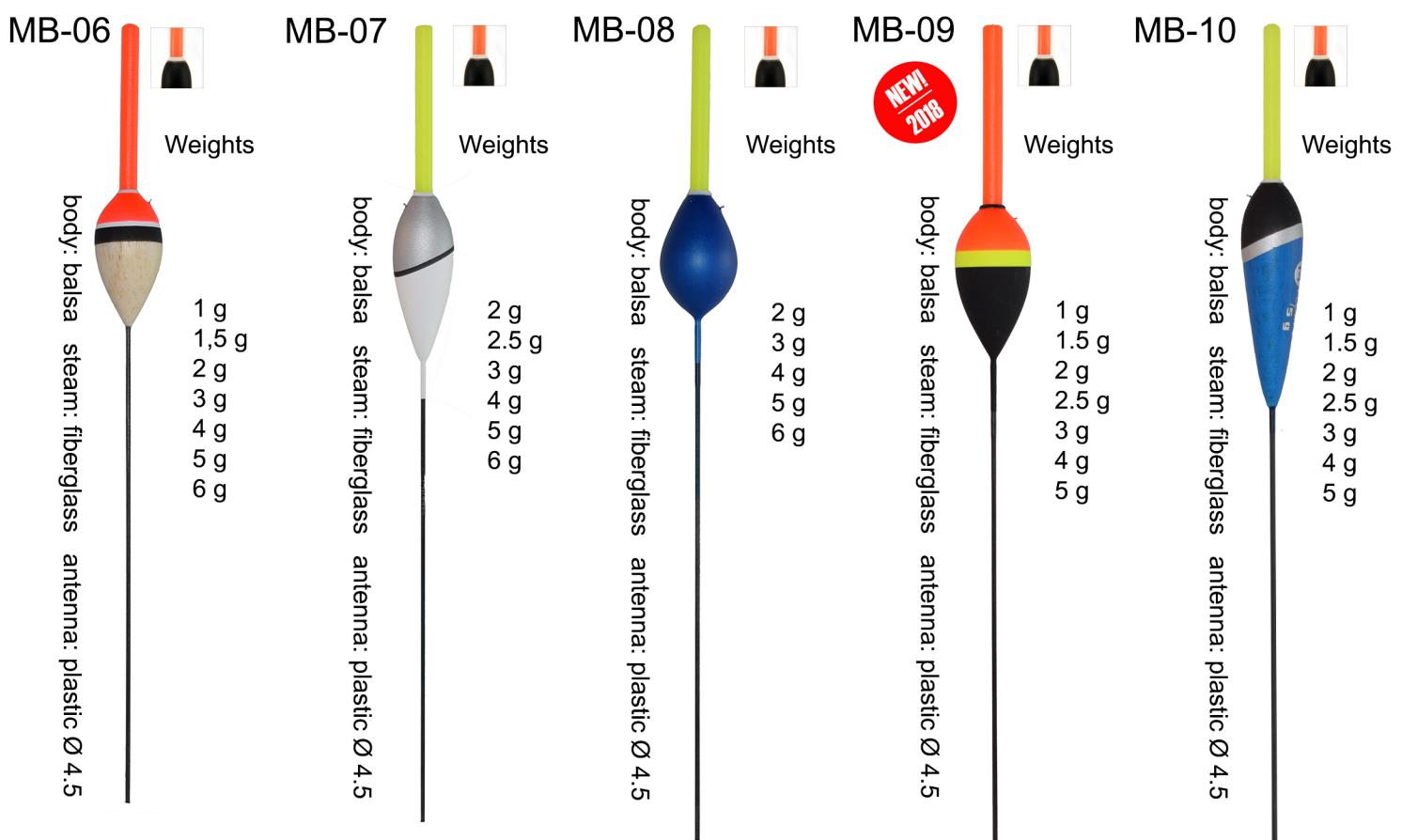
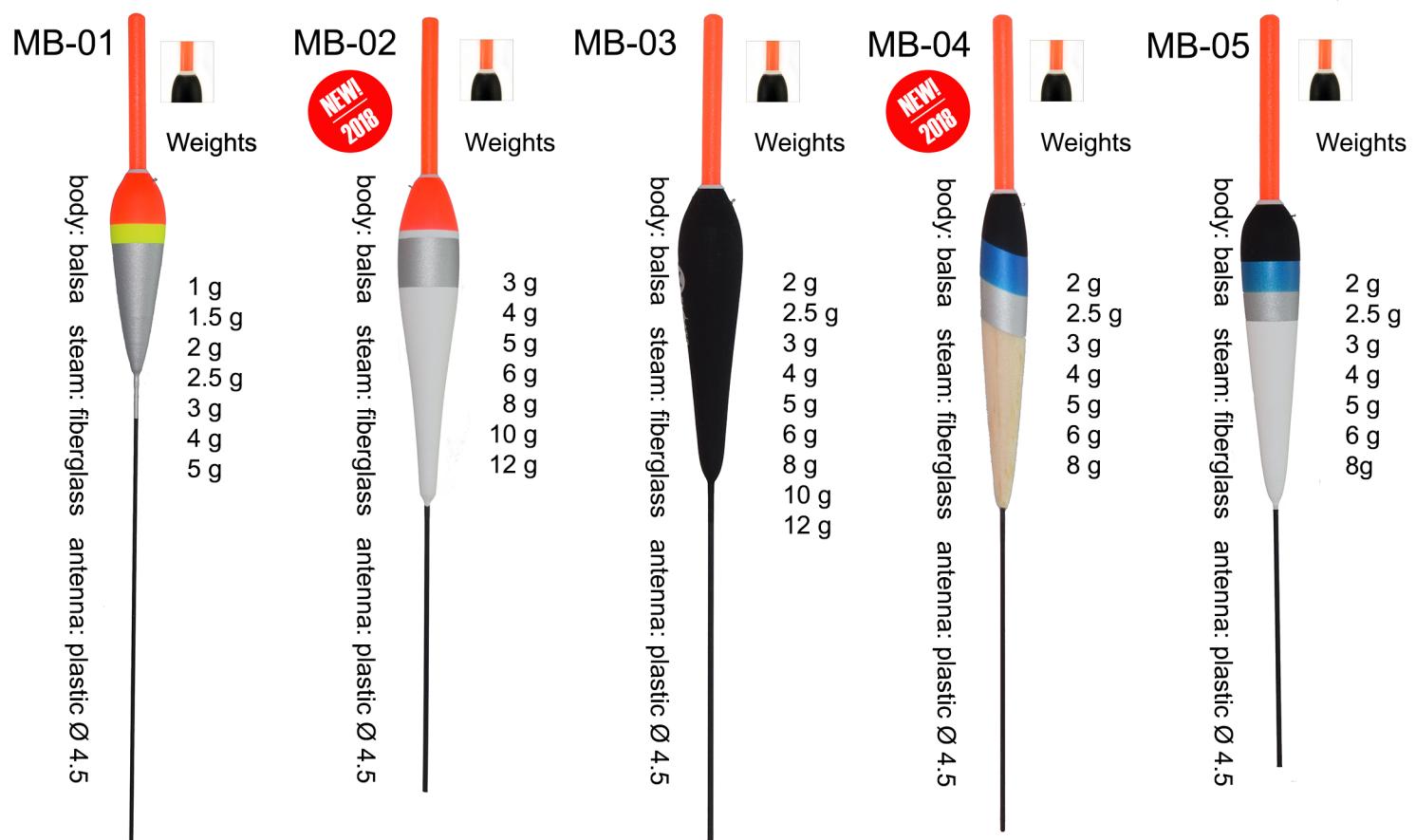


# Standard floats

MA-11	MA-12	MA-13	MA-14	MA-15
 Weights 1 g 1.5 g 2 g 2.5 g 3 g 3.5 g 4 g 4.5 g 5 g  body: balsa steam: steam: fiberglass antenna: plastic Ø 4.5	 Weights 1 g 1.5 g 2 g 2.5 g 3 g 3.5 g 4 g 4.5 g 5 g  body: balsa steam: steam: fiberglass antenna: plastic Ø 4.5	 Weights 1 g 1.5 g 2 g 2.5 g 3 g 3.5 g 4 g 4.5 g 5 g  body: balsa steam: steam: fiberglass antenna: plastic Ø 4.5	 Weights 1 g 1.5 g 2 g 2.5 g 3 g 3.5 g 4 g 4.5 g 5 g  body: balsa steam: steam: fiberglass antenna: plastic Ø 4.5	 Weights 1 g 1.5 g 2 g 2.5 g 3 g 3.5 g 4 g 4.5 g 5 g  body: balsa steam: steam: fiberglass antenna: plastic Ø 4.5
 Weights 1 g 1.5 g 2 g 2.5 g 3 g 3.5 g 4 g 4.5 g 5 g  body: balsa steam: steam: fiberglass antenna: plastic Ø 4.5	 Weights 1 g 1.5 g 2 g 2.5 g 3 g 3.5 g 4 g 4.5 g 5 g  body: balsa steam: steam: fiberglass antenna: plastic Ø 4.5	 Weights 0.5 g 0.75 g 1 g 1.25 g 1.5 g 1.75 g 2 g 2.25 g 2.5 g 2.75 g 3 g 3.25 g 3.5 g 3.75 g 4 g  body: balsa steam: steam: fiberglass antenna: plastic Ø 4.5	 Weights 0.5 g 0.75 g 1 g 1.25 g 1.5 g 1.75 g 2 g 2.25 g 2.5 g 2.75 g 3 g 3.25 g 3.5 g 3.75 g 4 g  body: balsa steam: steam: fiberglass antenna: plastic Ø 4.5	 Weights 1 g 1.5 g 2 g 2.5 g 3 g 3.5 g 4 g 4.5 g 5 g  body: balsa steam: steam: fiberglass antenna: plastic Ø 4.5
 Weights 1 g 1.5 g 2 g 2.5 g 3 g 3.5 g 4 g 4.5 g 5 g  body: balsa steam: steam: fiberglass antenna: plastic Ø 4.5	 Weights 1 g 1.5 g 2 g 2.5 g 3 g 3.5 g 4 g 4.5 g 5 g  body: balsa steam: steam: fiberglass antenna: plastic Ø 4.5	 Weights 1 g 1.5 g 2 g 2.5 g 3 g 3.5 g 4 g 4.5 g 5 g  body: balsa steam: steam: fiberglass antenna: plastic Ø 4.5	 Weights 1 g 1.5 g 2 g 2.5 g 3 g 3.5 g 4 g 4.5 g 5 g  body: balsa steam: steam: fiberglass antenna: plastic Ø 4.5	 Weights 1 g 1.5 g 2 g 2.5 g 3 g 3.5 g 4 g 4.5 g 5 g  body: balsa steam: steam: fiberglass antenna: plastic Ø 4.5

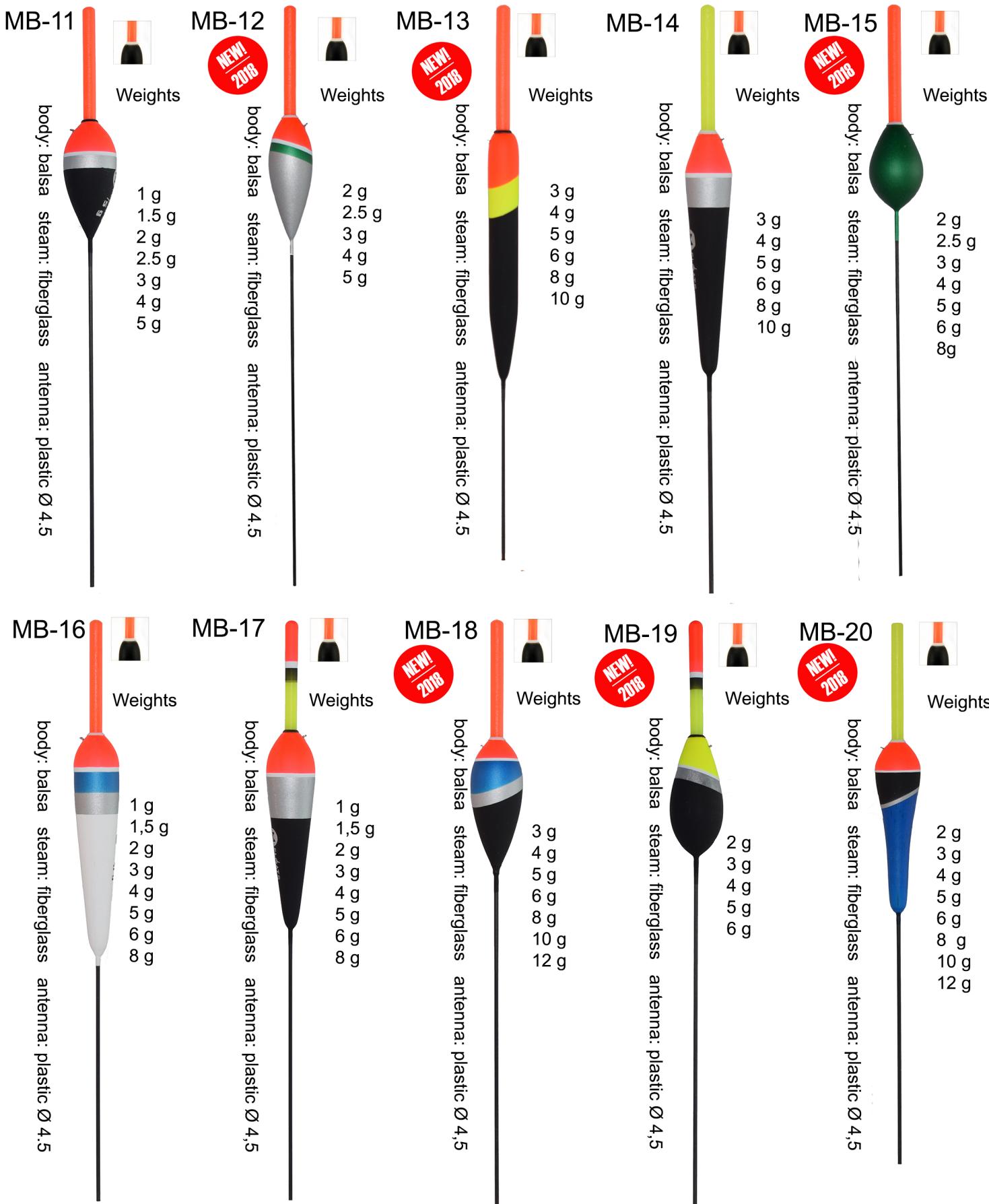


# **Starlight floats**



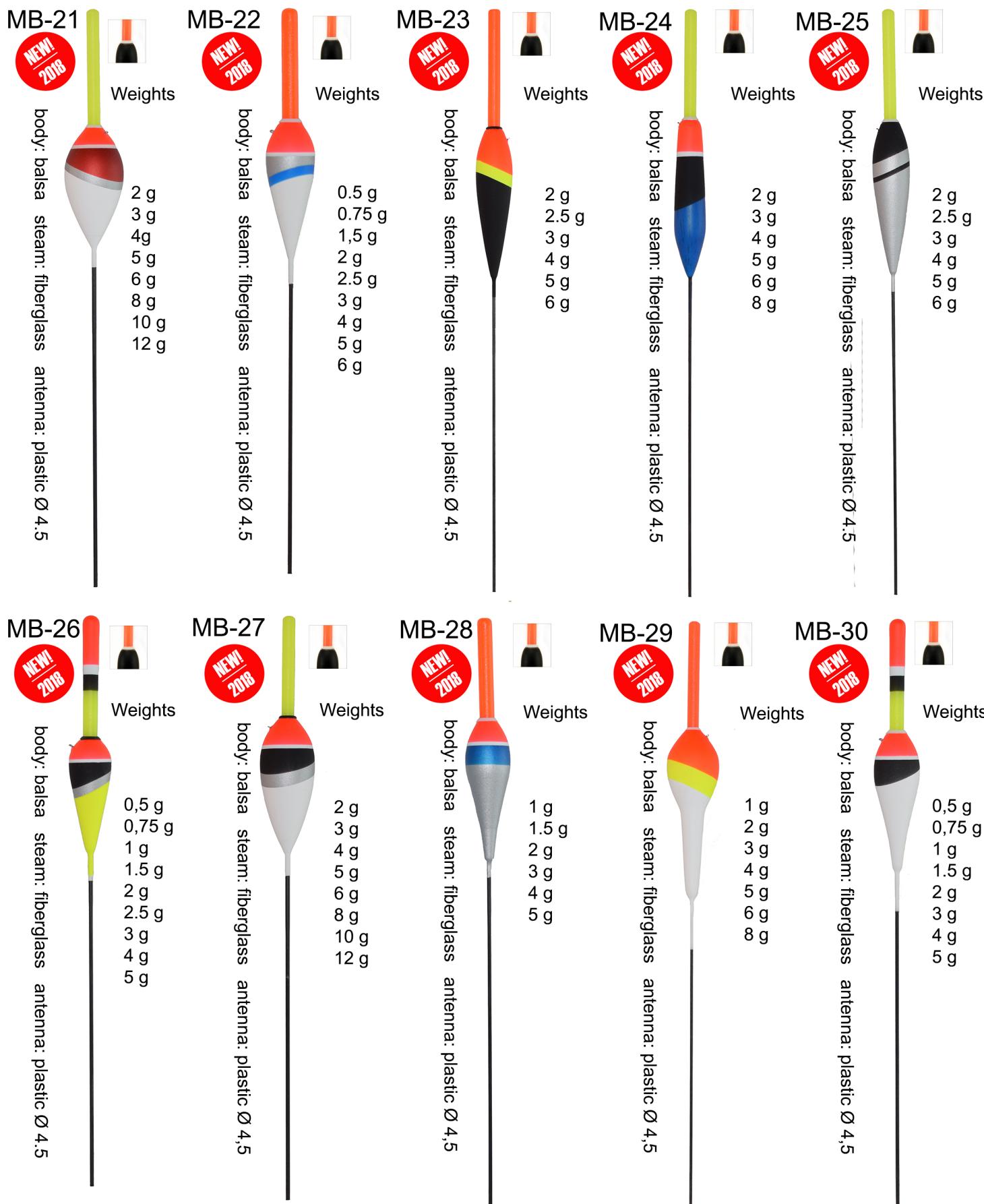


# Starlight floats

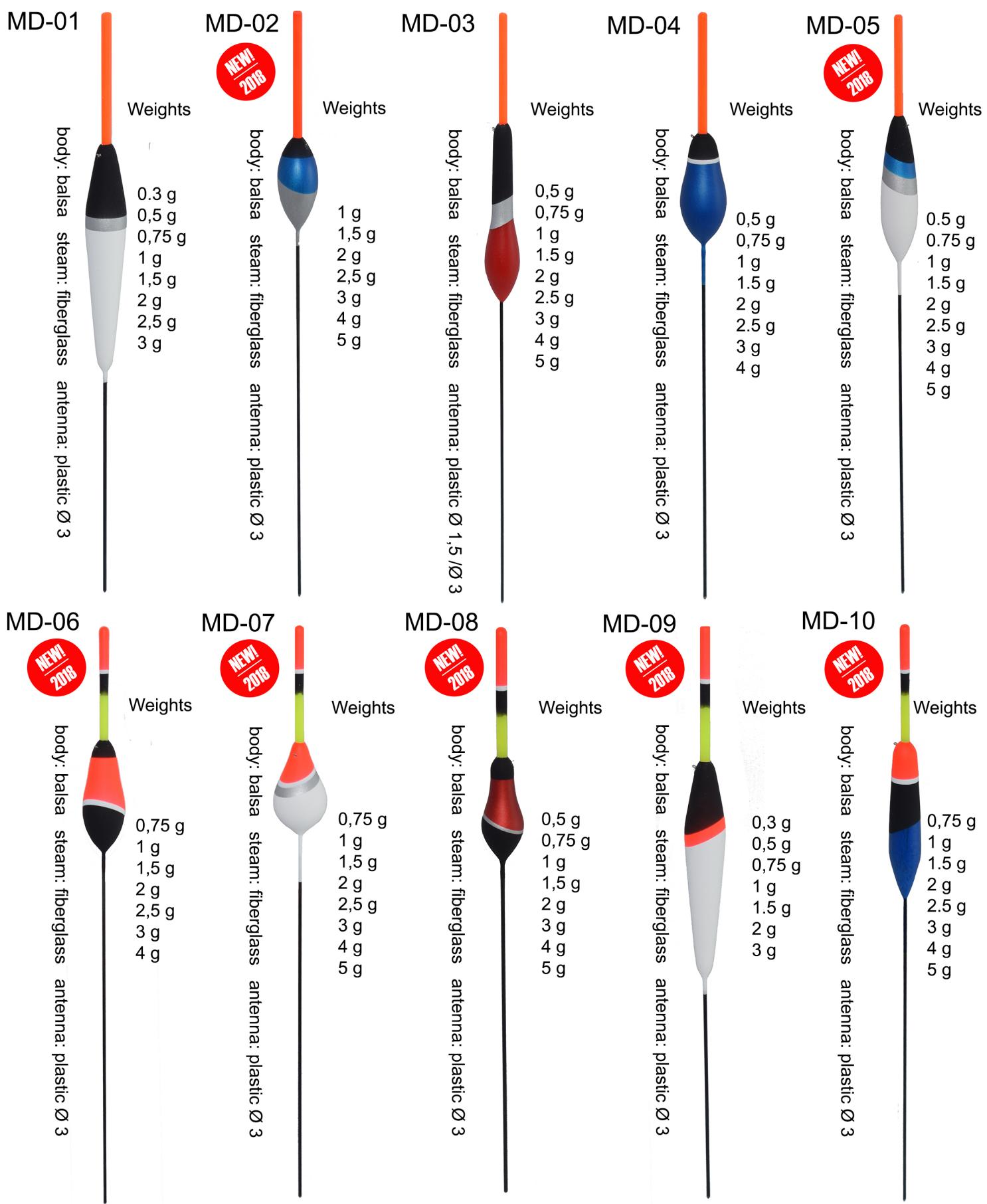




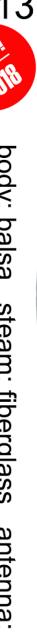
# **Starlight floats**



# Sensitiv floats

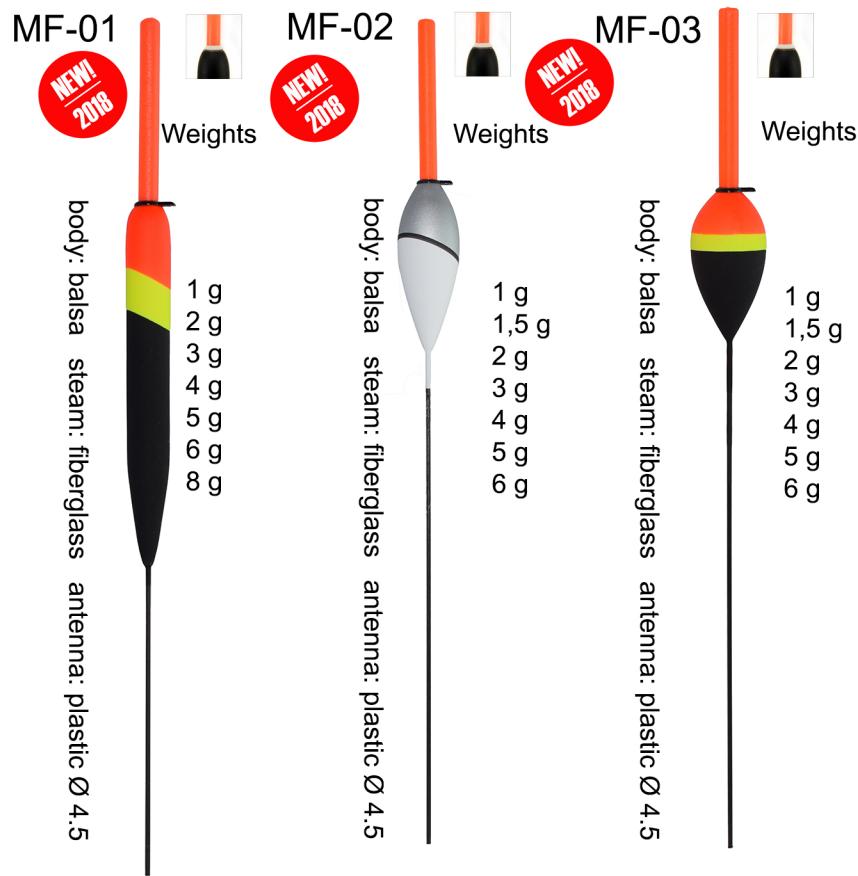
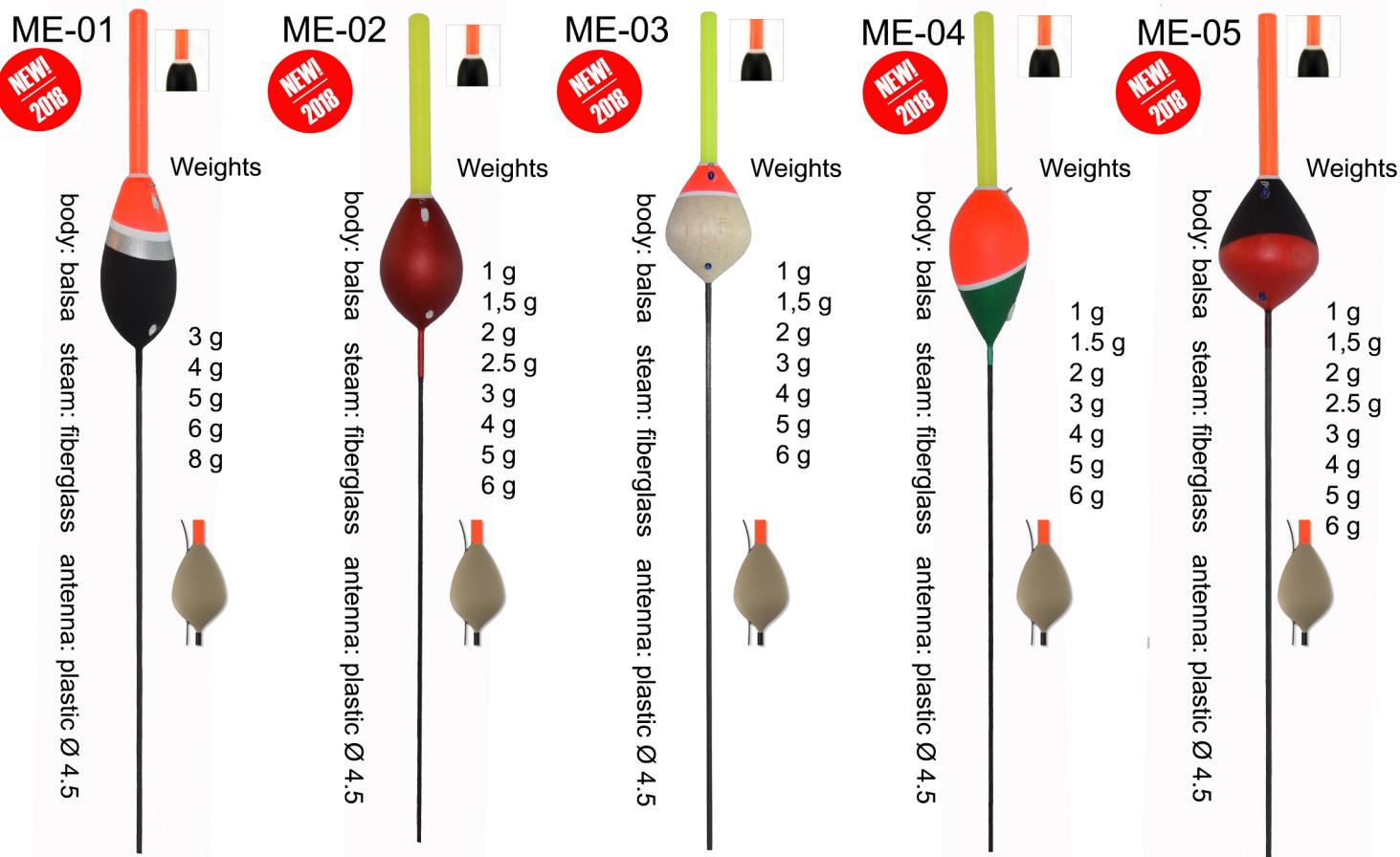


# Sensitiv floats

MD-11	MD-12 <b>NEW! 2018</b>	MD-13 <b>NEW! 2018</b>	MD-14 <b>NEW! 2018</b>	MD-15 <b>NEW! 2018</b>
 Weights 0,3 g 0,5 g 0,75 g 1 g 1,5 g 2 g 2,5 g 3 g 4 g  body: balsa steam: fiberglass antenna: plastic Ø 3	 Weights 1 g 1,5 g 2 g 2,5 g 3 g 4 g  body: balsa steam: fiberglass antenna: plastic Ø 3	 Weights 0,5 g 0,75 g 1 g 1,5 g 2 g 2,5 g 3 g 4 g 5 g  body: balsa steam: fiberglass antenna: plastic Ø 1,5 / Ø 3	 Weights 0,5 g 0,75 g 1 g 1,5 g 2 g 2,5 g 3 g 4 g 5 g  body: balsa steam: fiberglass antenna: plastic Ø 3	 Weights 0,5 g 0,75 g 1 g 1,5 g 2 g 2,5 g 3 g 4 g 5 g  body: balsa steam: fiberglass antenna: plastic Ø 2
 Weights 0,75 g 1 g 1,5 g 2 g 2,5 g 3 g 4 g 5 g  body: balsa steam: fiberglass antenna: plastic Ø 3	 Weights 0,3 g 0,5 g 0,75 g 1 g 1,5 g 2 g 2,5 g 3 g  body: balsa steam: fiberglass antenna: fiberglass Ø 1,5	 Weights 0,3 g 0,5 g 0,75 g 1 g 1,5 g 2 g 2,5 g 3 g  body: balsa steam: fiberglass antenna: plastic Ø 2	 Weights 0,3 g 0,5 g 0,75 g 1 g 1,5 g 2 g  body: balsa steam: fiberglass antenna: plastic Ø 2	 Weights 0,3 g 0,5 g 0,75 g 1 g 1,5 g 2 g 3 g  body: balsa steam: fiberglass antenna: plastic Ø 2
				



# Inline Floats





# **Special floats**

The diagram illustrates the MS-01 model airplane's assembly. It features a black vertical stabilizer at the top with a red horizontal stabilizer and a yellow rudder. The fuselage is light-colored wood with a black nose cone. A long black antenna extends downwards from the front. The tail boom is black with a red tip. To the right, a vertical column lists weight options: 1g, 2g, 3g, 4g, 5g, 6g, 8g, 10g, and 12g, each next to a small cylindrical weight icon. Below this is a box containing a coiled black spring, representing the shock absorber.

Angle of deflection	Number of days
0°	0
2°	1
3°	2
4°	3
5°	4
6°	5
8°	7

body: balsa steam: fiberglass antenna: plastic Ø 4.

MS-04

Weights

3	g
4	g
5	g
6	g
8	g
10	g
12	g

body: balsa steam: fiberglass antenna: plastic Ø 4.5

MS-05

Weights: 4g, 5g, 6g, 8g

body: balsa steam: fiberglass antenna: plastic Ø 4.5

**Weights:** 4g, 5g, 6g, 8g

**Body:** Balsa wood, oval shape.

**Antenna:** Plastic wire, Ø 4.5 mm.

**Steam:** Fiberglass.

**Weights:** Red and yellow cylindrical weights attached to the top of the body.

**Diagram:** A small diagram showing a coiled black wire (antenna) and a red and yellow cylindrical weight.

MS-06

Weights

body: balsa	steam: fiberglass	antenna: plastic Ø4.5
3 g	4 g	5 g
6 g	8 g	10 g
12 g		



**MS-07**

**NEW! 2018**

Weights

3	g
4	g
5	g
6	g
8	g
10	g
12	g
14	g

body: balsa steam: fiberglass antenna: plastic Ø 3



MS-08

**NEW!**  
2018

Weights

body: balsa steam: fiberglass antenna: plastic Ø 3

3 g 4 g 5 g 6 g 8 g 10 g 12 g 14 g



MS-09

NEW!  
2018

Weights

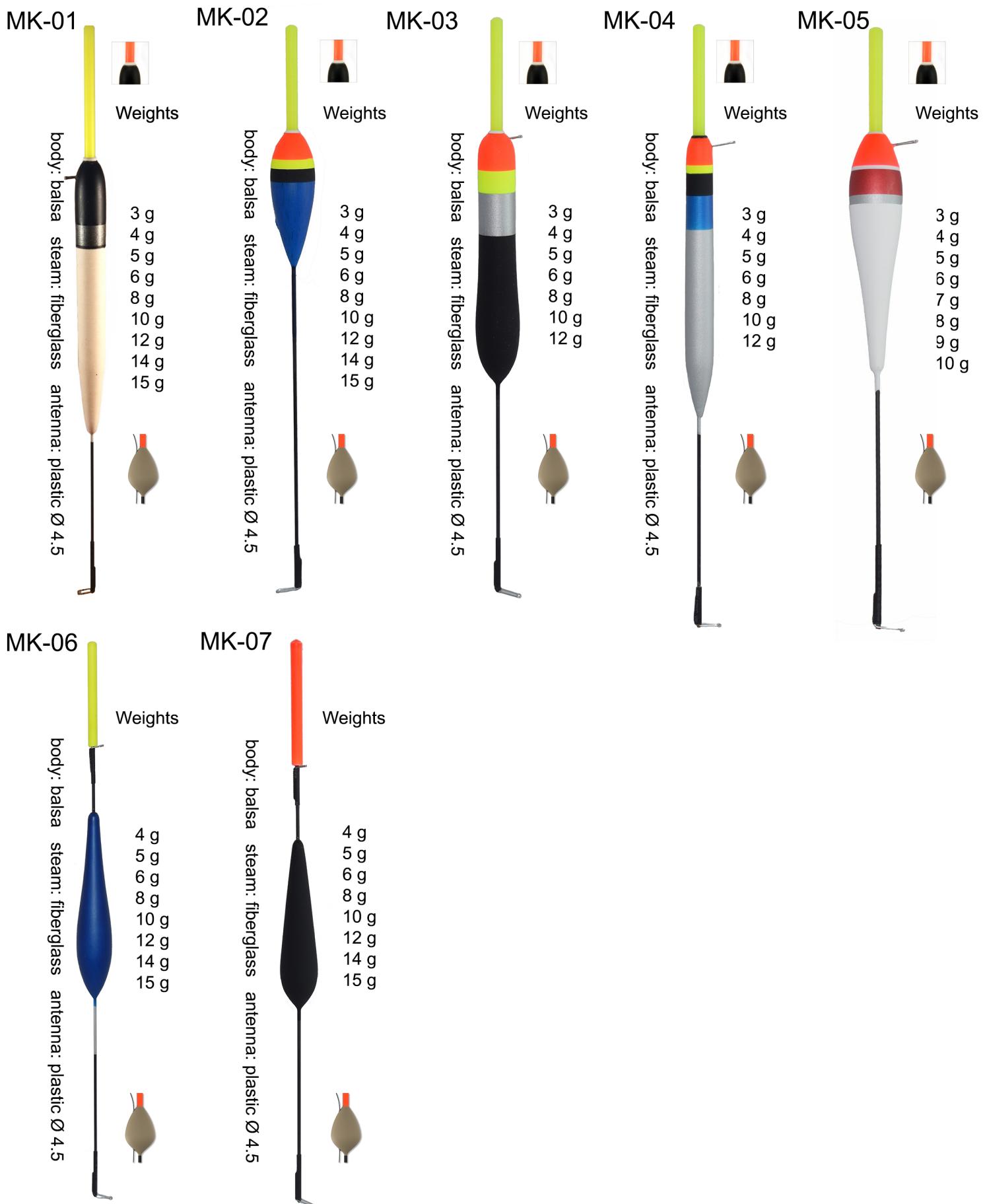
body: balsa steam: fiberglass antenna: plastic Ø 3

4 g  
5 g  
6 g  
8 g  
10 g  
12 g  
14 g

The image shows the MS-10 antenna with its various components labeled. The antenna itself is made of balsa wood with a black tip and a fiberglass steam. A red circle on the left says "NEW! 2018". To the right, there are four vertical bars representing different weight options: yellow (3 g), light green (4 g), medium green (5 g), and black (6 g). Below these, the text "Weights" is followed by a list of weights: 3 g, 4 g, 5 g, 6 g, 8 g, 10 g, 12 g, and 14 g. At the bottom right, there is a small square box containing a coiled metal spring.



# Sliding floats





# Predator floats

ML-01



Weights

5 g  
6 g  
8 g  
10 g  
12 g  
15 g  
20 g  
25 g  
30 g

body: balsa steam: plastic Ø 3 antenna: plastic Ø 4.5

ML-02



Weights

5 g  
6 g  
8 g  
10 g  
12 g  
15 g  
20 g  
25 g  
30 g

body: balsa steam: plastic Ø 3 antenna: plastic rig

ML-03



Weights

5 g  
6 g  
8 g  
10 g  
12 g  
15 g  
20 g  
25 g  
30 g

body: balsa steam: plastic Ø 3 antenna: plastic rig

ML-04



Weights

5 g  
6 g  
8 g  
10 g  
12 g  
15 g  
20 g  
25 g  
30 g

body: balsa steam: plastic Ø 3 antenna: plastic Ø 4.5

ML-05



Weights

5 g  
10 g  
15 g  
20 g

body: balsa steam: plastic Ø 3 antenna: plastic rig

ML-06



Weights

5 g  
10 g  
15 g  
20 g  
25 g  
30 g

body: balsa steam: plastic Ø 3 antenna: plastic rig

ML-07



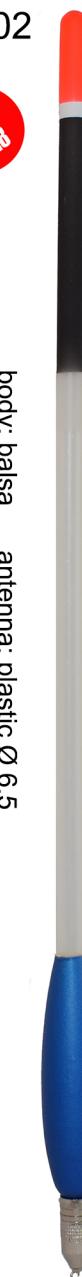
Weights

5+5 g  
5+10 g  
5+15 g  
7+13 g  
7+18 g  
10+15 g  
10+20 g

body: balsa steam: plastic Ø 3 antenna: plastic rig



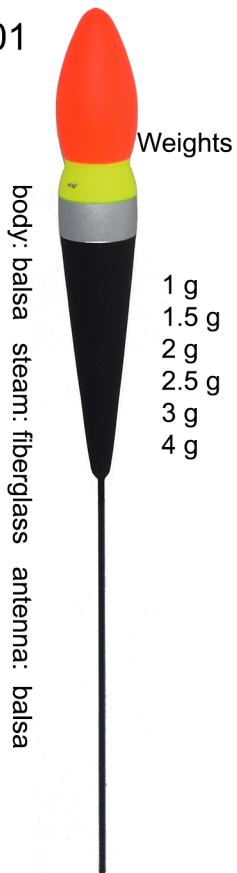
# Waggler floats

MW-01	MW-02	MW-03	MW-04	
 <b>NEW!</b> 2018	 <b>NEW!</b> 2018	 <b>NEW!</b> 2018	 <b>NEW!</b> 2018	
Weights	Weights	Weights	Weights	Weights
2+3 g 2+4 g 2+5 g 3+3 g 3+4 g 3+5 g 4+3 g 4+4 g 4+5 g	6 g 8 g 10 g 12 g	body: balsa antenna: plastic Ø 6.5	2+1 g 2+1 g 3+1 g 4+1 g 5+1 g 2+2 g 2+2 g 3+2 g 4+2 g 5+2 g	2+1 g 2+1 g 3+1 g 4+1 g 5+1 g 2+2 g 2+2 g 3+2 g 4+2 g 5+2 g 6+2 g 8+2 g
body: balsa antenna: plastic Ø 4.5	body: balsa antenna: plastic Ø 6.5		body: balsa antenna: plastic Ø 4.5	

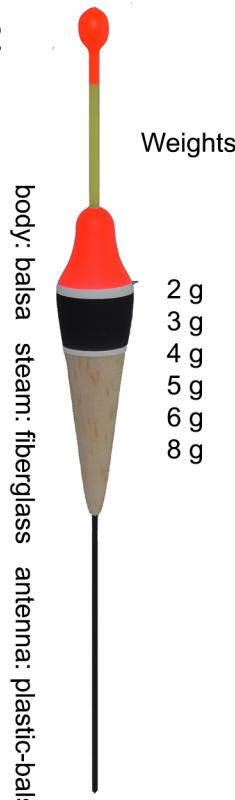


# Universal floats

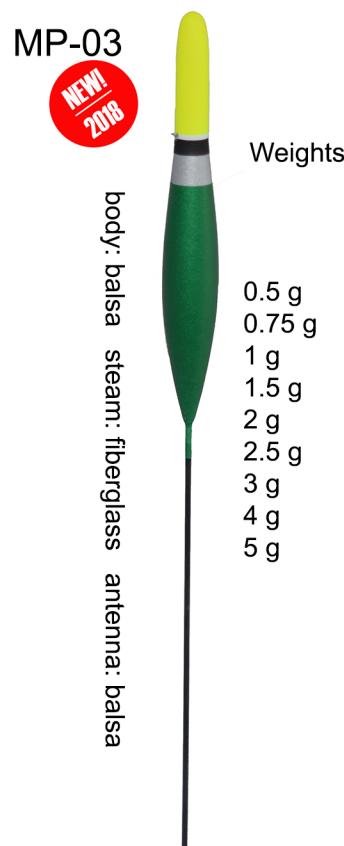
MP-01



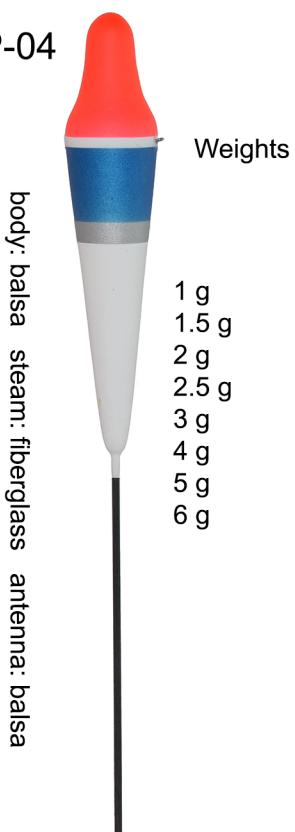
MP-02



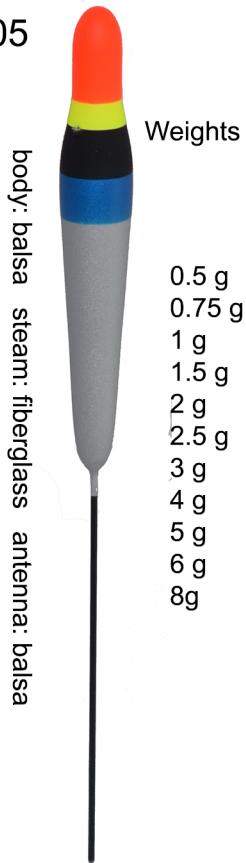
MP-03



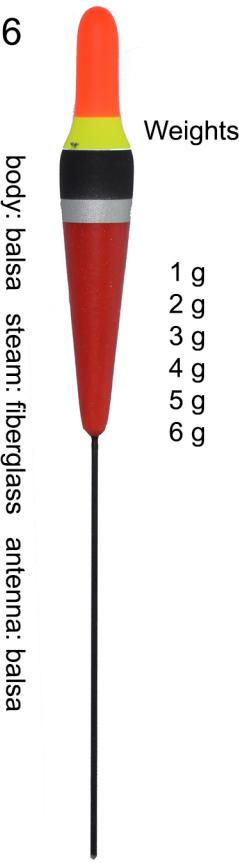
MP-04



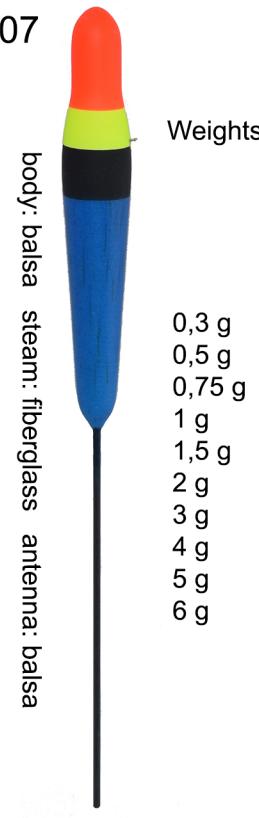
MP-05



MP-06



MP-07

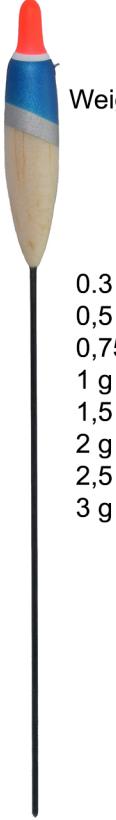
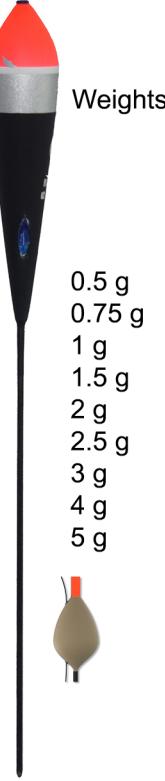


MP-08





# Universal floats

MP-09	MP-10	MP-11	MP-12	MP-13
 Weights <b>NEW! 2018</b>	 Weights <b>NEW! 2018</b>	 Weights <b>NEW! 2018</b>	 Weights <b>NEW! 2018</b>	 Weights <b>NEW! 2018</b>
body: balsa steam: fiberglass antenna: balsa	body: balsa steam: fiberglass antenna: balsa			
0.3 g 0.5 g 0.75 g 1 g 1.5 g 2 g 2.5 g 3 g	0.3 g 0.5 g 0.75 g 1 g 1.5 g 2 g 2.5 g 3 g	0.5 g 0.75 g 1 g 1.5 g 2 g 2.5 g 3 g 4 g 5 g	0.5 g 0.75 g 1 g 1.5 g 2 g 2.5 g 3 g	0.5 g 0.75 g 1 g 1.5 g 2 g 2.5 g 3 g 4 g 5 g
body: balsa steam: fiberglass antenna: balsa	body: balsa steam: fiberglass antenna: balsa			

## Ready rigs for fishing



Our production of ready rigs its based of combination of our floats and best quality monofilament.

We can follow any customer request related to floats size and shapes, diameter and length of monofilament, size of winder 14/17/20/24/30 cm, type and size of hook etc..