



Book of Saltwater Rigs

Bomber Rig.....	4
Conger Running Leger.....	6
Deep Spinning Plastics	7
Dvice Rig Single Hook Paternoster.....	8
Feathers / Hokeyes	10
Feathers / Sabikis.....	12
Pennel Rig	14
Rotten Bottom	15
Running Leger	16
Simple Blood Loop Paternoster	18
Single Hook Clipped Down Paternoster.....	20
Spinning Rigs	22
Power Gum Stop Knot.....	24
Surface Float	25
Three Hook Flapper.....	27
Waggler Float.....	29
Ada's Plaice Rig – with thanks to the late Adrian Farley.....	31
Bristle Boom Rig.....	34
Cascade Rig	36
Continental Style Scratching Rig	38
Netherlands Bass Rig.....	40
Netherlands Sole Rig.....	42
Portsmouth Rig	44
Pulley Rig.....	46
Sheppey Rig.....	48
Split Rig	50
Three Boom Paternoster.....	53
Wessex Rig	55
Wishbone Rig	57
Sliding Float.....	60
Gilling Rig	62
Jigging Rig.....	64
Pirk Casting.....	66
Irish Conger Rig	70

One up One Down.....	72
Northern Isles Ling Rig	75
Portland Rig.....	76
Spreader Boom	78
Three Down Rig.....	80
Three Down Wishbone Rig	82
Tope Rig	84
Turbot and Brill Rig	86

Bomber Rig

General Purpose Distance Rig

Rig Components -

Main Body

1 x Oval Split Ring

4 x 5mm Beads

2 x Snood Swivel

2 x Crimps

2 x Breakaway Adjustable Crimps; telephone wire or Powergum stops can be substituted

1 x Lead Link with Breakaway Imp

Approx 1 to 1.2 metre length 60-80lb BS main line

Snood

1 x 800 to 1000 mm length 20 - 30lb BS snood

1 x 300 to 450 mm length 20 - 30lb BS snood

2 x 1 to 2/0 hook

2 x Sequins

Length of Powergum

The Rig Body

1. Tie on the lead link with the Imp (any other bait clip capable of holding two hooks may be used) and thread on the following components in this order;

Breakaway Adjustable Crimp / Bead / Swivel / Bead / Crimp

2. Repeat for the second snood swivel assembly.

3. Tie on the oval split ring. A swivel can be substituted.

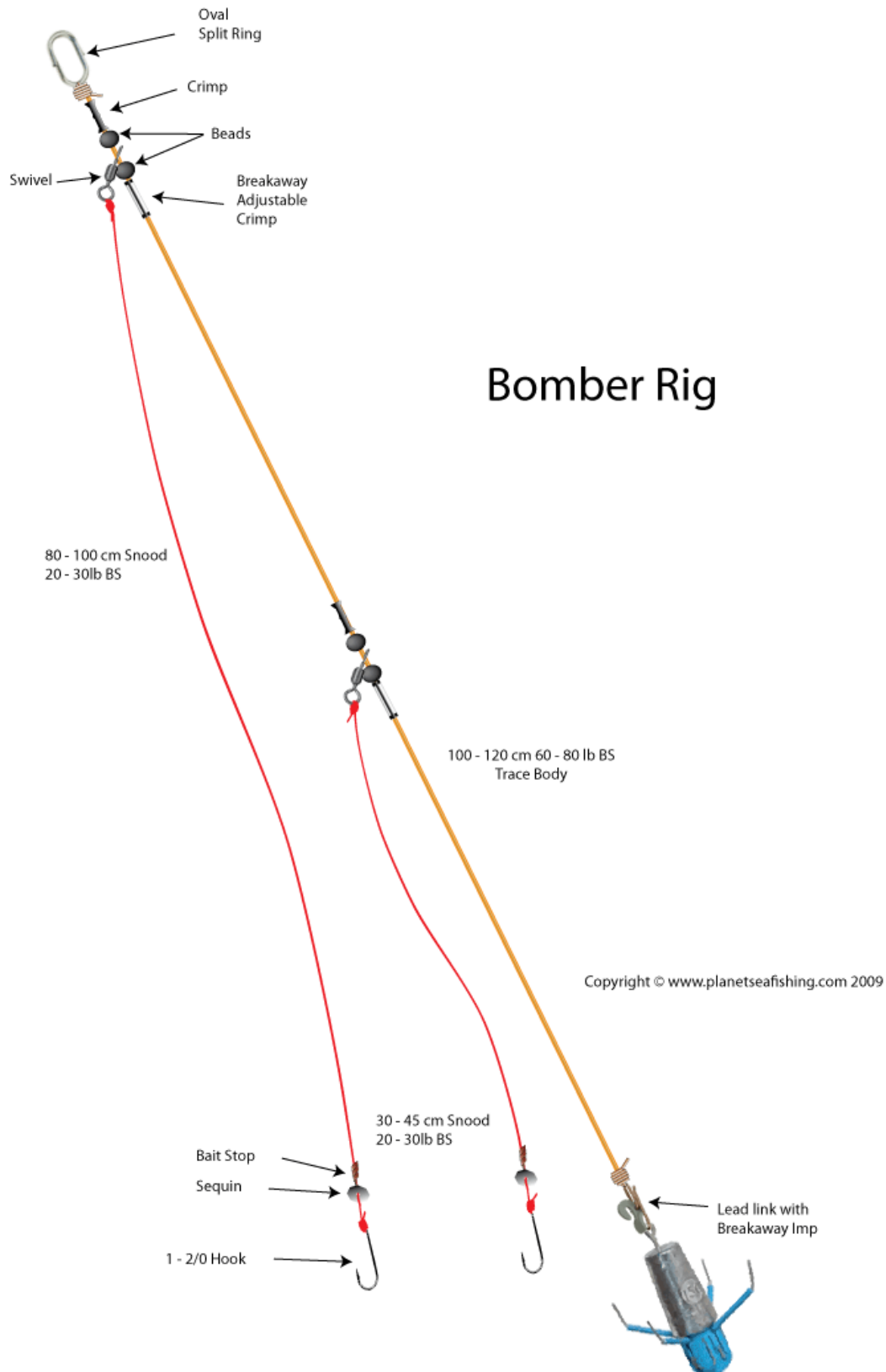
4. Tie the hook to one end of the longest snood length and thread on the sequin bait stop.

5. Tie this snood to the upper swivel and add the Powergum stop knot. A length of silicon tubing can be pushed over the swivel eye to help prevent tangles.

6. Repeat steps 4 & 5 for the shorter, lower snood.

7. Tension the trace and locate the shorter snood into the bait clip. Using the lower adjustable crimp tension the snood up the trace body and crimp in place. Locate the lower fixed crimp and fix in place.

8. Repeat step 7 for the upper snood.



Conger Running Leger

Heavy Duty Rig for Conger

Rig Components -

Main Body

1 x Zip slider or other weight carrier

1 x 8 mm Bead

1 x Link Swivel

Approx 4 metre length 60-80lb BS shock leader; depends upon the length of rod

Snood

1 x Heavy duty swivel

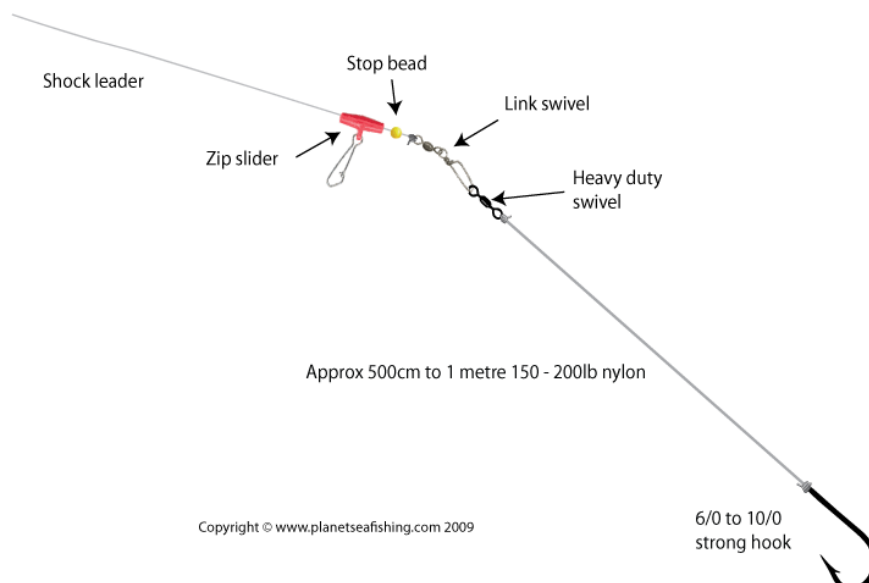
1 x 500mm to 1 metre length 150-200lb BS snood

1 x 6/0 to 10/0 hook

The Rig Body

1. Thread the zip slider onto the shock leader followed by the bead then tie on the link swivel.
2. Tie the hook to one end of the snood and swivel to the other. If preferred these can be crimped in place.
3. Attach the snood to the link swivel.

Conger Running Leger



Deep Spinning Plastics

Spinning Rig for Storm Sandeels, Plastic Worms etc

Rig Components -

Main Body

1 x Swivel

1 x Bead

4 - 6 metre length 20 - 40lb BS leader (will depend on length of rod for casting)

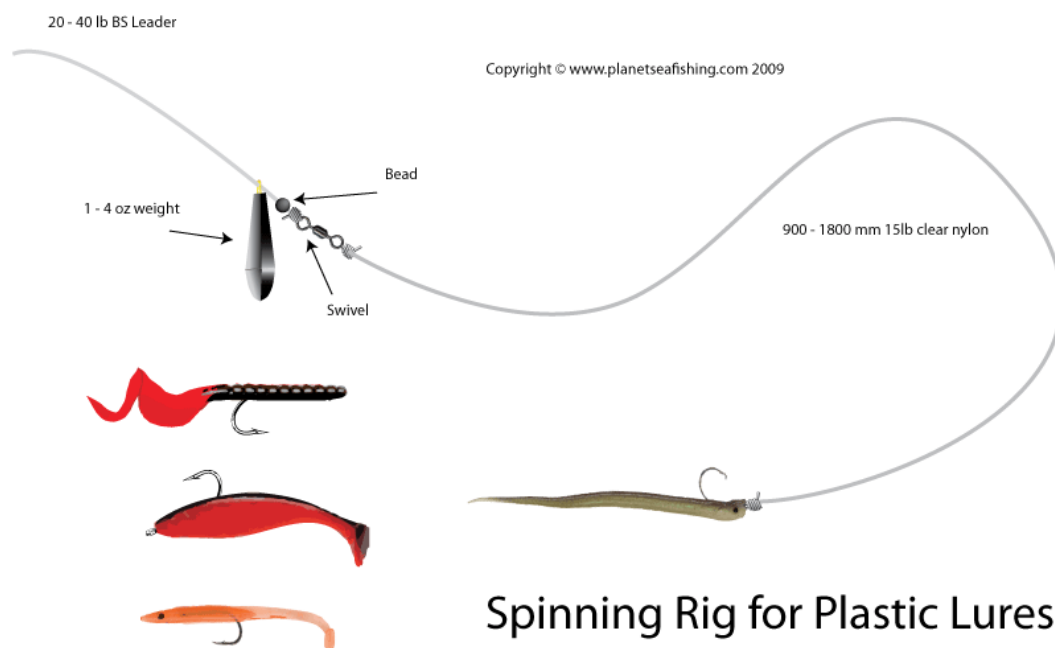
Snood

900 - 1800 mm length 15lb BS clear nylon

1 x hook to suit lure size

The Rig Body

1. Thread the lead onto the leader after tying to main line. A drilled bullet or barrel lead can be used.
2. Thread on the stop bead then tie on the swivel.
3. Tie the snood length to the swivel.
4. Tie the hook to the snood; attach your favoured lure by threading onto the hook.
5. Self weighted shads can also be used and these may be heavy enough to omit the weight.



Dvice Rig Single Hook Paternoster

Heavy Duty Rig for Cod, Smoothies and Spurs

Rig Components -

Main Body

1 x Oval Split Ring

2 x 3mm Beads

1 x Snood Swivel

2 x Crimp

1 x Lead Link

1 x Dvice

Approx 1 metre length 60-80lb BS main line

Snood

1 x 700mm length 40-50lb BS snood

1 x 2/0 to 4/0 hook

The Rig Body

1. Tie on the lead link and thread on the rest of the components in this order;

Crimp / Bead / Swivel / Bead / Crimp

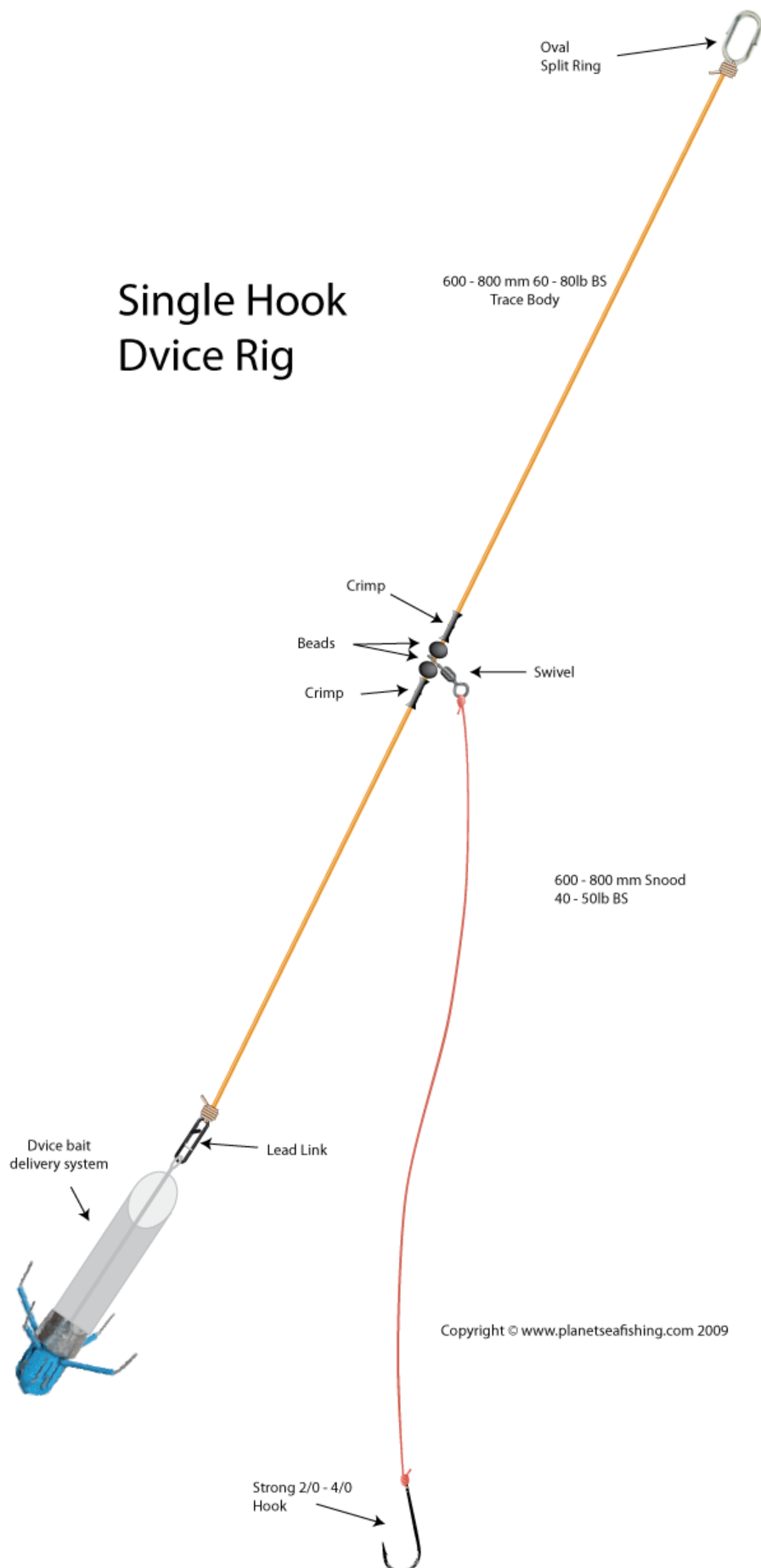
2. Tie on the oval split ring.

3. Fasten the crimps to the line, the height will depend on how you want the bait to lie in relation to the seabed.

4. Tie the hook to the snood and then to the swivel; the snood length must allow the hook to hang at least 100mm below the Dvice to ensure that the bait is not ejected before impact with the sea.

8. If fishing with a large bait then you may want to replace the single hook with a [Pennel Rig](#).

Single Hook Dvice Rig



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Feathers / Hokeyes

Suitable for cod, pollack, wrasse, coalfish and mackerel.

Although most people simply use the shop bought traces it is possible to build or adapt your own which are safer for casting.

These can be fished on their own or baited. See here for how to chop and rebuild a shop bought hockey - [Hack a Hokeye](#)

Rig Components -

Main Body

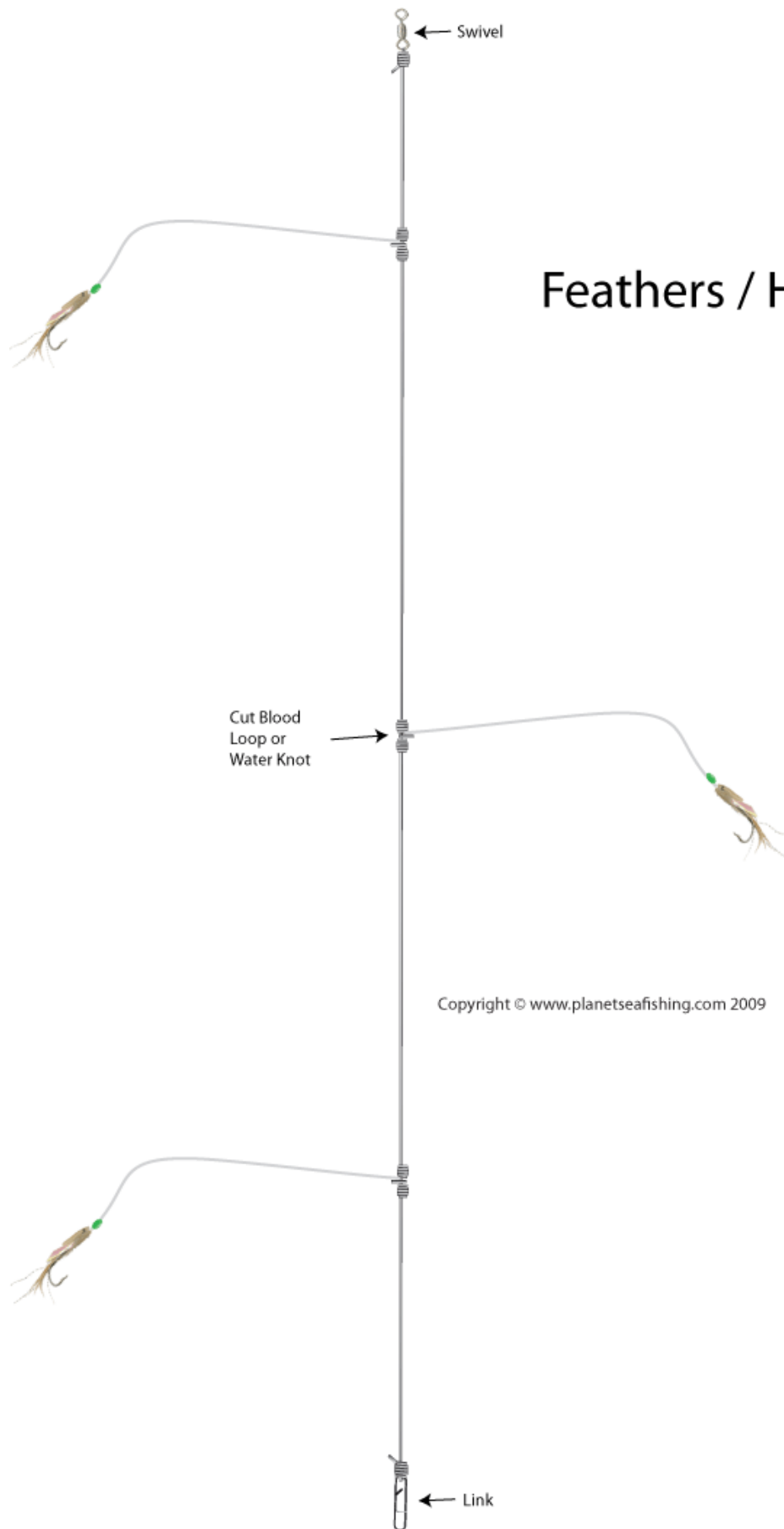
1 x Oval Split Ring or swivel

1 x Lead Link

Approx 1.5 metre length 50-80lb BS main line

The Rig Body

1. Tie on the lead link.
2. Tie on the oval split ring.
3. Tie three suitably spaced blood loops and cut the loops. Commercial traces tend to use water knots which is why the lures hang differently depending upon which end the lead is attached. The water knot allows you to use a lighter breaking strain for the snood.
4. Tie the hokeyes to the snoods



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Feathers / Sabikis

Suitable for all baitfish and round fish of most species

Most anglers use shop bought versions of these lures which are fine for boat fishing but unsafe for distance casting. While most sabikis are whipped onto spade-end hooks several of the Shamrock Tackle range have eyed hooks which make it easy to prepare your own versions.

Rig Components -

Main Body

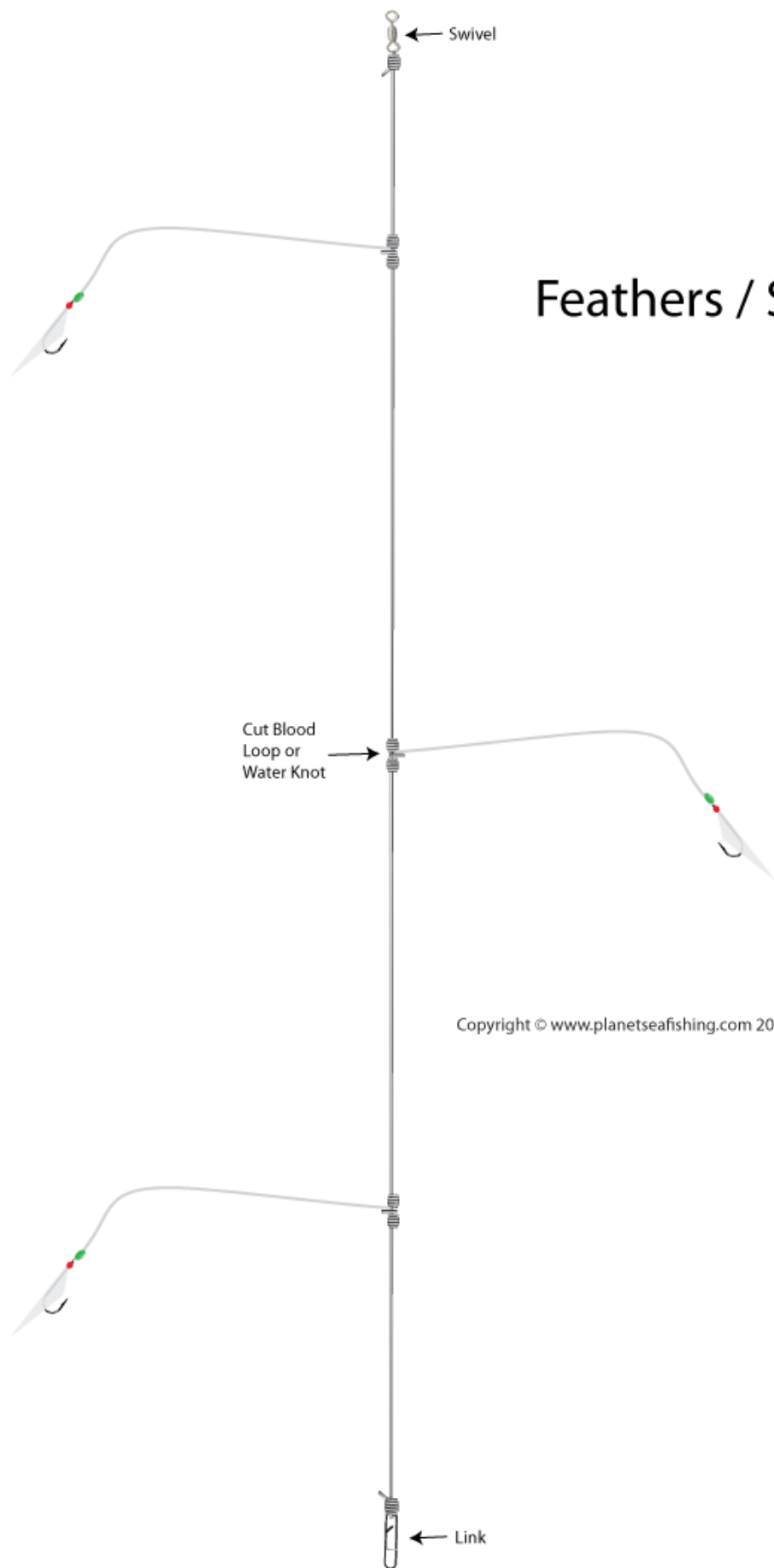
1 x Oval Split Ring or swivel

1 x Lead Link

Approx 1.5 metre length 50-80lb BS main line

The Rig Body

1. Tie on the lead link.
2. Tie on the oval split ring.
3. Tie three suitably spaced blood loops and cut the loops. Commercial traces tend to use water knots which is why the lures hang differently depending upon which end the lead is attached. The water knot allows you to use a lighter breaking strain for the snood.
4. Tie the sabikis to the snoods.



Feathers / Sabikis

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Pennel Rig

A two hook snood used to present a large bait and has the advantage of having a hook at the top and bottom of the bait.

The bottom hook is normally larger than the top one but both should be strong hooks to cope with large fish. The top hook should have a turned up eye to aid presentation, ie Mustad or Varivas

The simplest version is has a moveable top hook and is simply held in place by winding the snood round the shank of the hook after threading through the eye.



The second type is also moveable and the upper hook is held in place by the use of a length of silicon tubing which is slipped over the eye and shank after the hook is threaded on the line.



The final method is a fixed method and uses a snell knot to hold the hook in place. It limits the size of the bait to that initially set up but has the advantage of restricting the upper hook from sliding down to the bottom hook if a large fish takes the head of the bait.



Rotten Bottom



The basic rotten bottom on the left is simple to produce and only requires the minimum of materials. Form a loop in the bottom of the trace and tie on the weak link length of line.

Tie the other end of the weak link to the eye of the weight.

Cut a small square of closed cell foam or a square of plastic from a milk carton approximately 15 x 15 mm. Push a 25mm panel pin through the centre of the plastic or foam.

To assemble the rig push the trace line loop through the eye of the weight and slip the panel pin through the loop. Tension the line using the trace and the panel pin will be retained between the loop and the eye of the weight only releasing in the water.

Just as easy to produce the clip rotten bottom requires either a shop bought clip or a homemade one.

Tie the clip to the end of the trace then tie the weak link length to the clip. The weight is then tied to the other end of the weak link.

Prior to casting the lead is simply hooked onto the clip.

You need to ensure that the eye on the weight is large enough to allow the clip to release freely. If the eye is small attach a lead link then use a second clip on this and link the two clips together before casting.

Caution: Neither of these rigs is suitable for power casting.



Running Leger

Close Range Leger Rig

Rig Components -

Main Body

1 x Link Swivel

1 x Swivel

1 x Bead

6 metre length 60-80lb BS leader (will depend on length of rod for casting)

Snood

1200 - 1800 mm length 20lb BS clear nylon

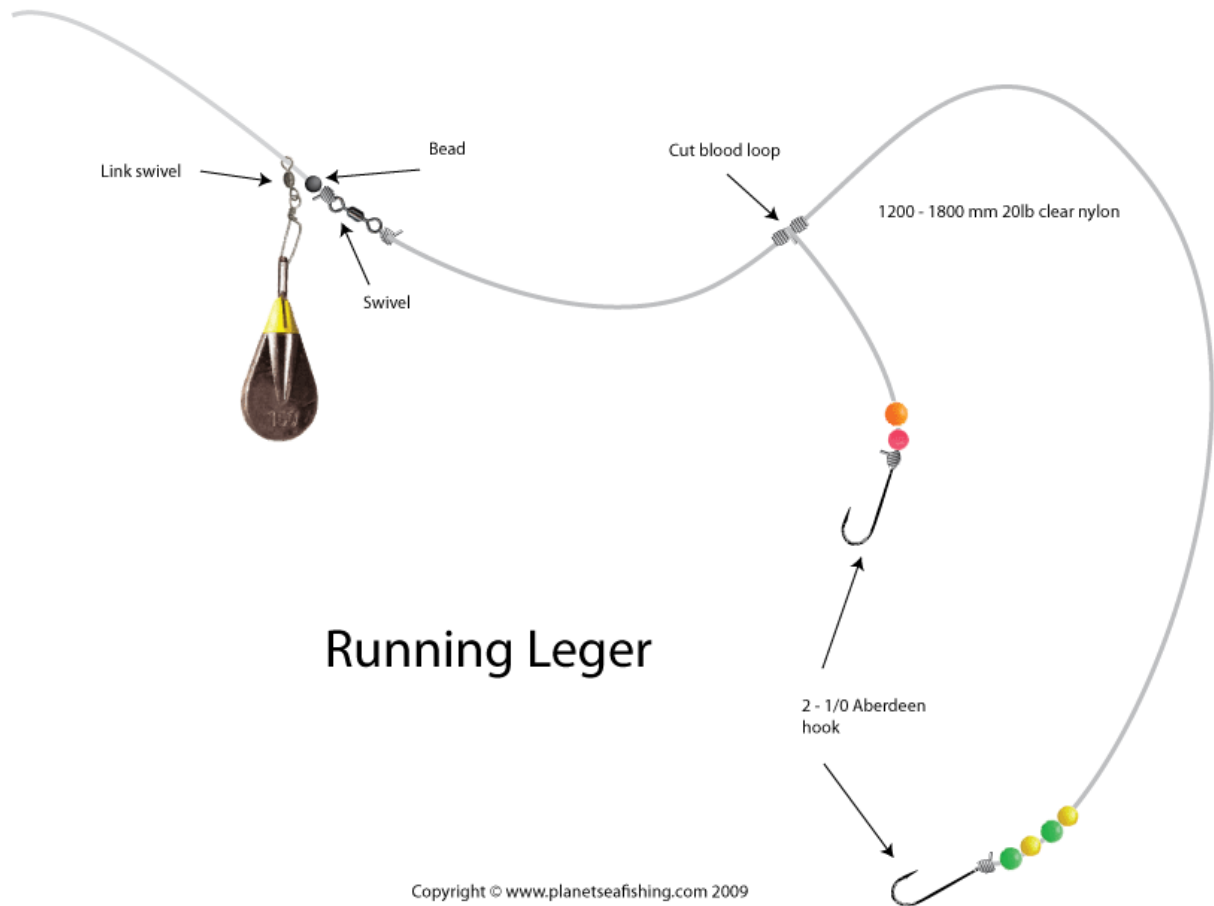
2 x Hooks to suit target species

Beads for attractors if required

The Rig Body

1. Thread the link swivel onto the leader after tying to main line.
2. Thread on the stop bead then tie on the swivel.
3. Tie the snood length to the swivel.
4. Form a blood loop approximately 1/3rd of the way up from the end of the trace snood and cut one side of the loop to form a dropper.
5. Tie the hooks to the cut loop and the spare end of the snood adding beads if required.

20 - 40 lb BS Leader



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Simple Blood Loop Paternoster

Multi-purpose Rig with Minimum Components

Rig Components -

Main Body

1 x Oval Split Ring or swivel

1 x Lead Link

Optional length of silicon or electrical cable shield.

Approx 1 metre length 60-80lb BS main line

Snood

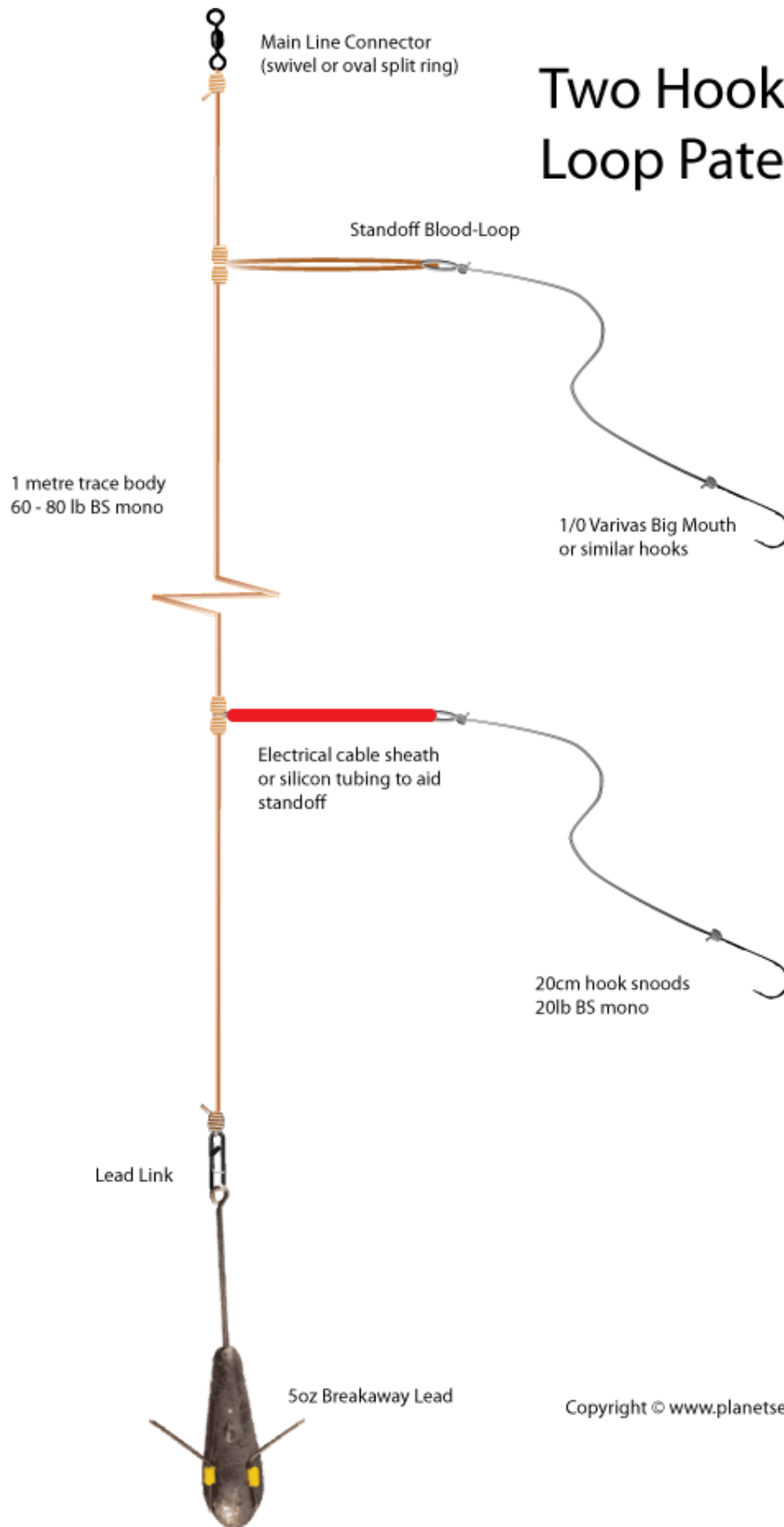
2 x 450mm length 20-30lb BS snood

2 x 1 to 2/0 hook

The Rig Body

1. Tie on the lead link.
2. Tie on the oval split ring.
3. Tie two suitably spaced blood loops.
4. Tie the hook to the snood and at the other end form a Perfection Loop.
5. Join the snood loops to the blood loops by passing the snood through both loops.
6. To improve the standoff effect of the loops the tubing can be slipped over the loops prior to adding the snoods.
7. Additional hooks can be added simply by increasing the number of loops.
8. A single hook version coupled with a [Rotten Bottom](#) clip makes and excellent rough ground wrasse rig.

Two Hook Blood Loop Paternoster



Single Hook Clipped Down Paternoster

Heavy Duty Rig for Cod, Smoothies and Spurs

Rig Components -

Main Body

1 x Oval Split Ring

3 x 3mm Beads

1 x Snood Swivel

1 x Crimp

1 x Beakaway Adjustable Crimp (allows the snood to be re-tensioned should the hook need to be replaced)

1 x Impact Shield; this can be replaced by your favourite bait clip or lead incorporating a clip.

1 x Lead Link

Approx 1 metre length 60-80lb BS main line

Snood

1 x 700mm length 40-50lb BS snood

1 x sequin for bait stop

1 length of Powergum

1 x 2/0 to 4/0 hook

The Rig Body

1. Tie on the lead link and thread on the rest of the components in this order;

Impact Shield / Bead / Crimp / Adjustable Crimp / Bead / Swivel / Bead

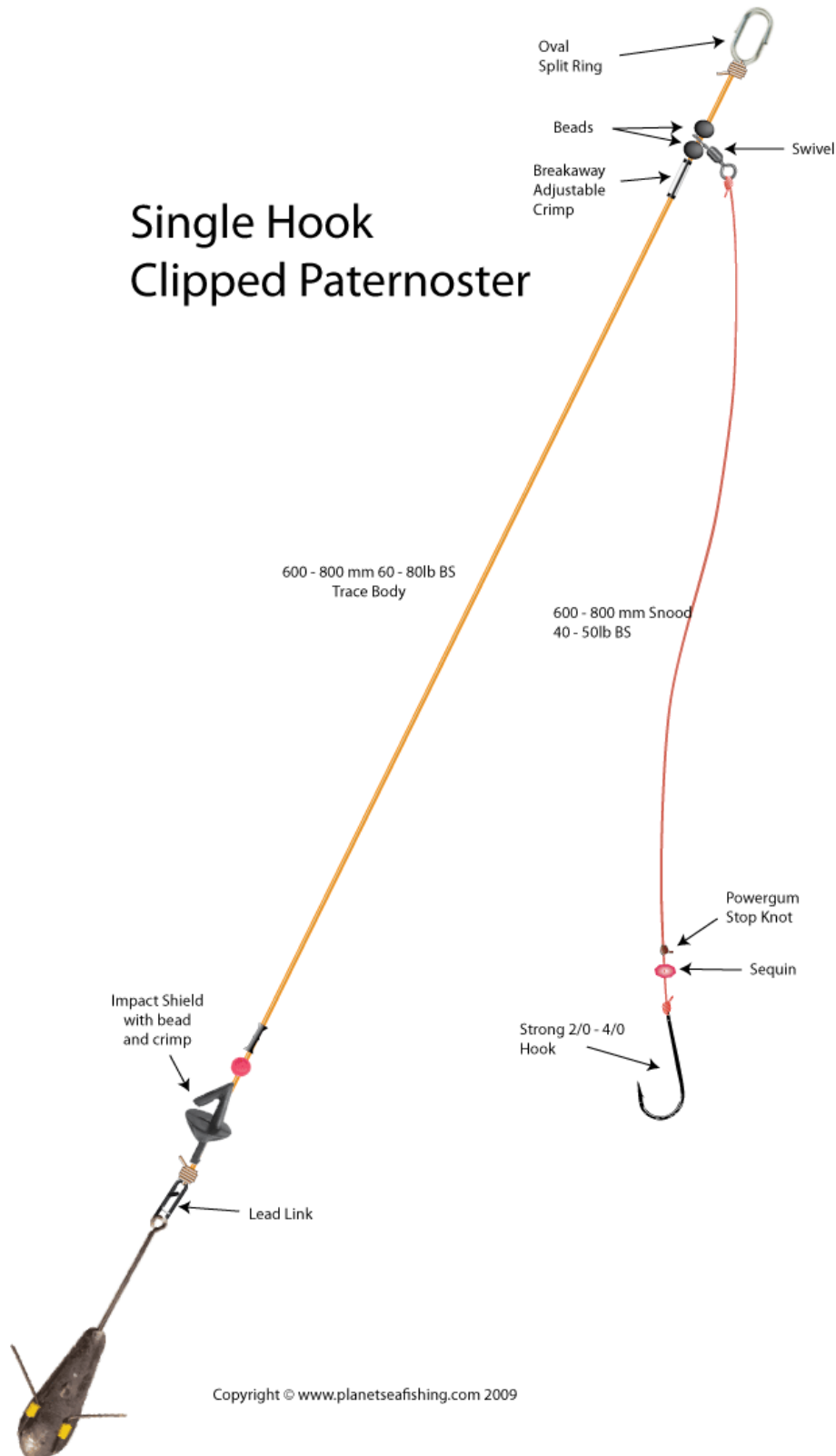
2. Tie on the oval split ring, ensuring the line is approx 800mm long.

3. Fix the crimp above the bead and impact shield allowing for movement of the shield.

4. Tie the hook to the snood, thread on the sequin and tie the snood onto the swivel. Tie a Powergum stop knot above the sequin. This prevents the bait being blown up the snood when casting.

5. Locate the hook in the impact shield holding the sinker down firmly and tension the trace body from the oval split ring, position the adjustable crimp against the bead at the swivel up the main line until the snood line is tight and fix the crimp in place. The adjustable crimp can be fixed using pliers but it's recommended that the Breakaway crimping tool be used.

6. The adjustable crimp can be replaced by another type of adjustable stop such a telephone wire crimp or Powergum stop knot.
7. The rig can be converted to a [Rotten Bottom](#) rig by adding a rotten bottom clip.
8. If fishing with a large bait then you may want to replace the single hook with a [Pennel Rig](#).



Spinning Rigs

Basic Lure Spinning Rig

Attach a swivel to one end of the trace line and your choice of lure to the other.

Plastics Spinning Rig

Rig Components -

Main Body

1 x Swivel

1 x Bead

1 x Drilled Bullet

4 - 6 metre length 20 - 40lb BS leader (will depend on length of rod for casting)

Snood

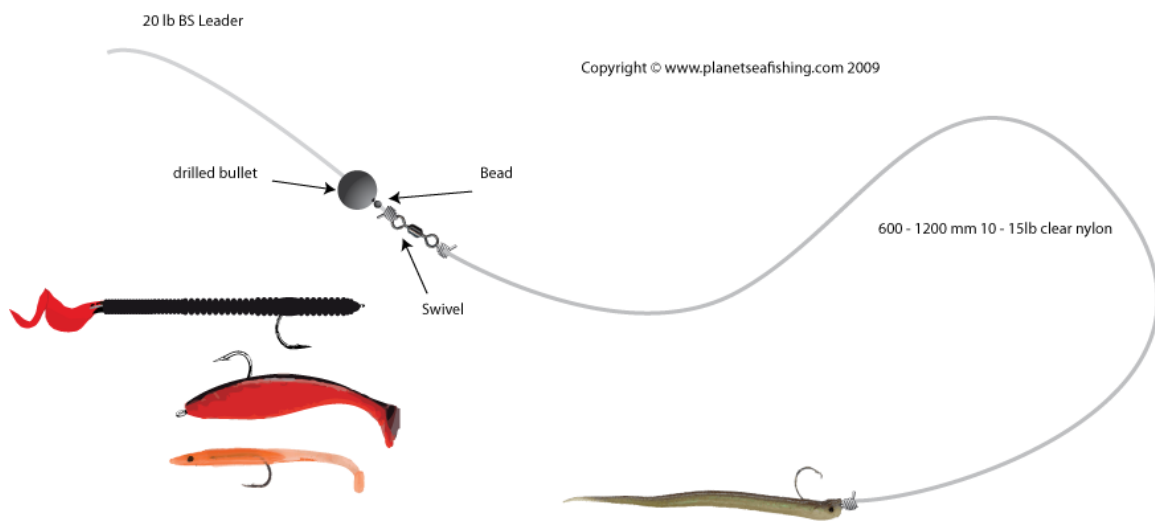
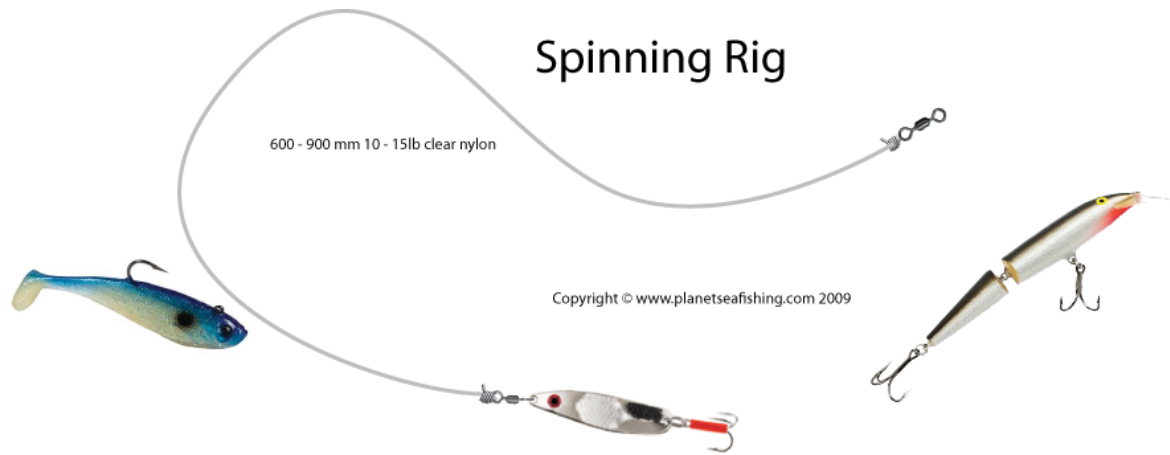
900 - 1800 mm length 15lb BS clear nylon

1 x hook to suit lure size

The Rig Body

1. Thread the drilled bullet onto the leader after tying to main line.
2. Thread on the stop bead then tie on the swivel.
3. Tie the snood length to the swivel.
4. Tie the hook to the snood attach your favoured lure by threading onto the hook.

Spinning Rig



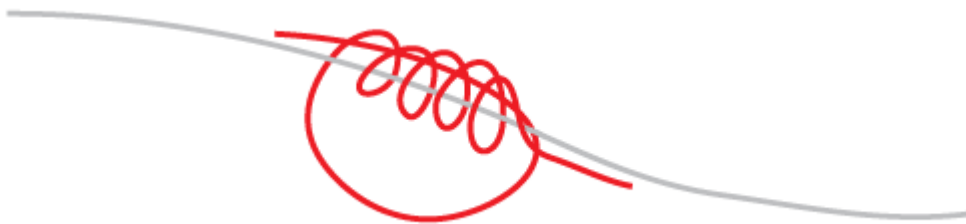
Light Spinning Rig for Plastic Lures

Power Gum Stop Knot

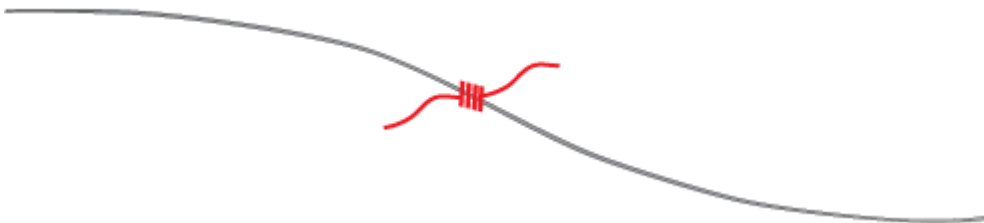
1. Lay a length of Power Gum alongside the main line and form a loop.



2. Wrap one end of the Power Gum through the loop and over the main line four or five times. Moisten the Power Gum and pull on the two free ends and nestle the knot down with your fingers.



3. Trim the ends of the Power Gum leaving around 25 mm (1 inch) so that the knot flows through the rod rings.



Note: If adjusting the position of the knot ensure that you moisten it first to prevent line burn.

Surface Float

Suitable for mullet, garfish and mackerel

Rig Components -

Main Body

1 x Surface controller float; size depends upon the weight being supported including the bait

A sbirolino float can be substituted for better casting.



Optional split shot

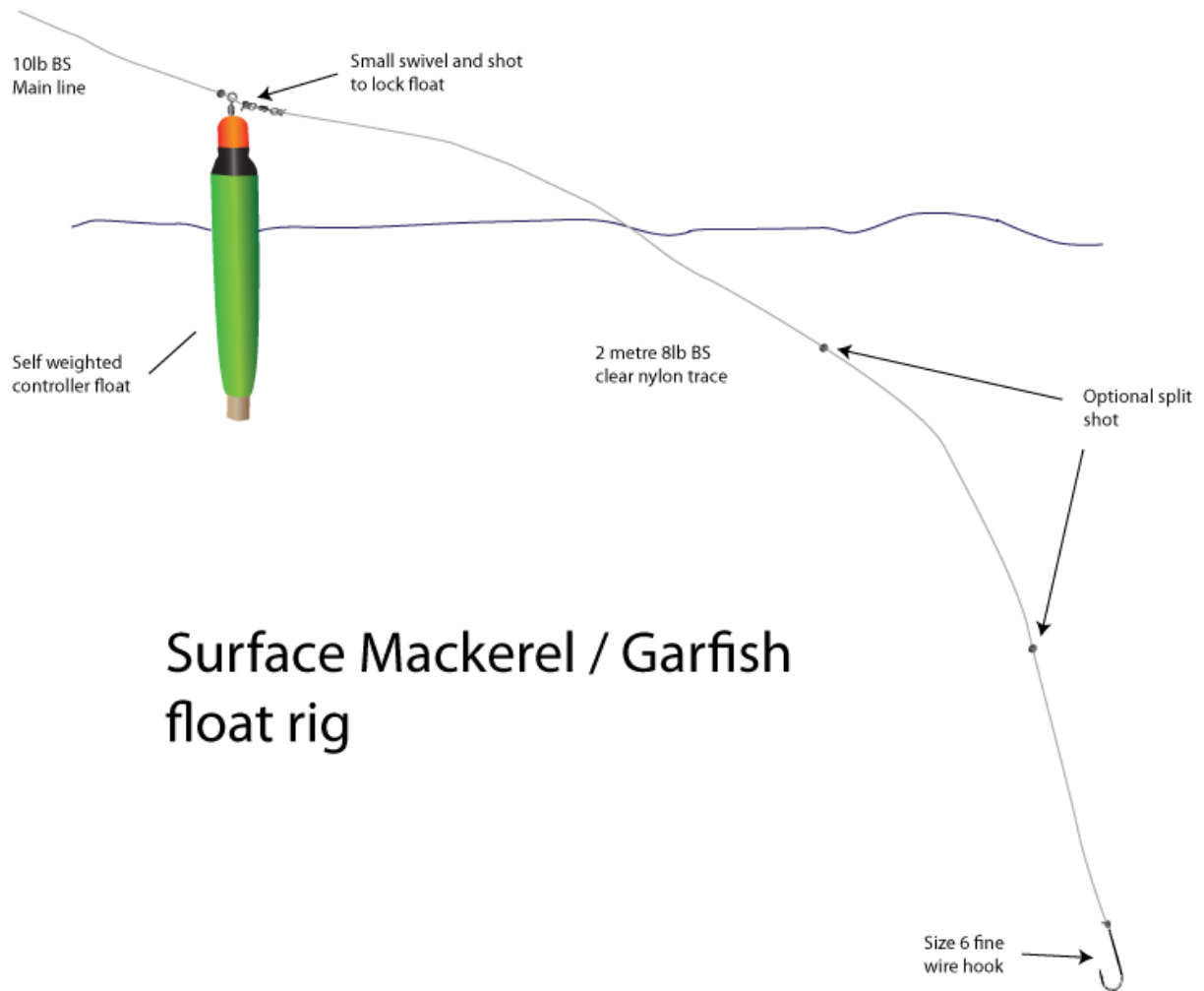
1 x small swivel

1 x 600 to 1500mm 5 - 12lb BS clear nylon or fluorocarbon, length depends on depth to be fished

1 x 10 to 1 hook; size of hook will depend upon target species and bait size

The Rig Body

1. Tie the hook to one end of the nylon or fluorocarbon line.
2. Tie on a swivel to the other end.
3. Thread the mainline through the top of the controller float or through the sbirolino (tubing faces the rod) and tie to swivel.
4. Fix the shot if required between the float and the hook.



Surface Mackerel / Garfish float rig

Three Hook Flapper

Rig Components -

Main Body

1 x Medium Swivel

6 x 3mm Beads

3 x Snood Swivel

6 x Crimp

1 x Lead Link

Approx 1 metre length 60-80lb BS main line

Snoods

3 x 450mm approx lengths 10-20lb BS snood

3 x 6 to 1/0 hooks

The Rig Body

1. Tie on the lead link and thread on the rest of the components in this order;

Crimp / Bead / Swivel / Bead / Crimp

Repeat for the other two snood swivels.

2. Tie on the swivel or oval split ring to the top of the trace body.

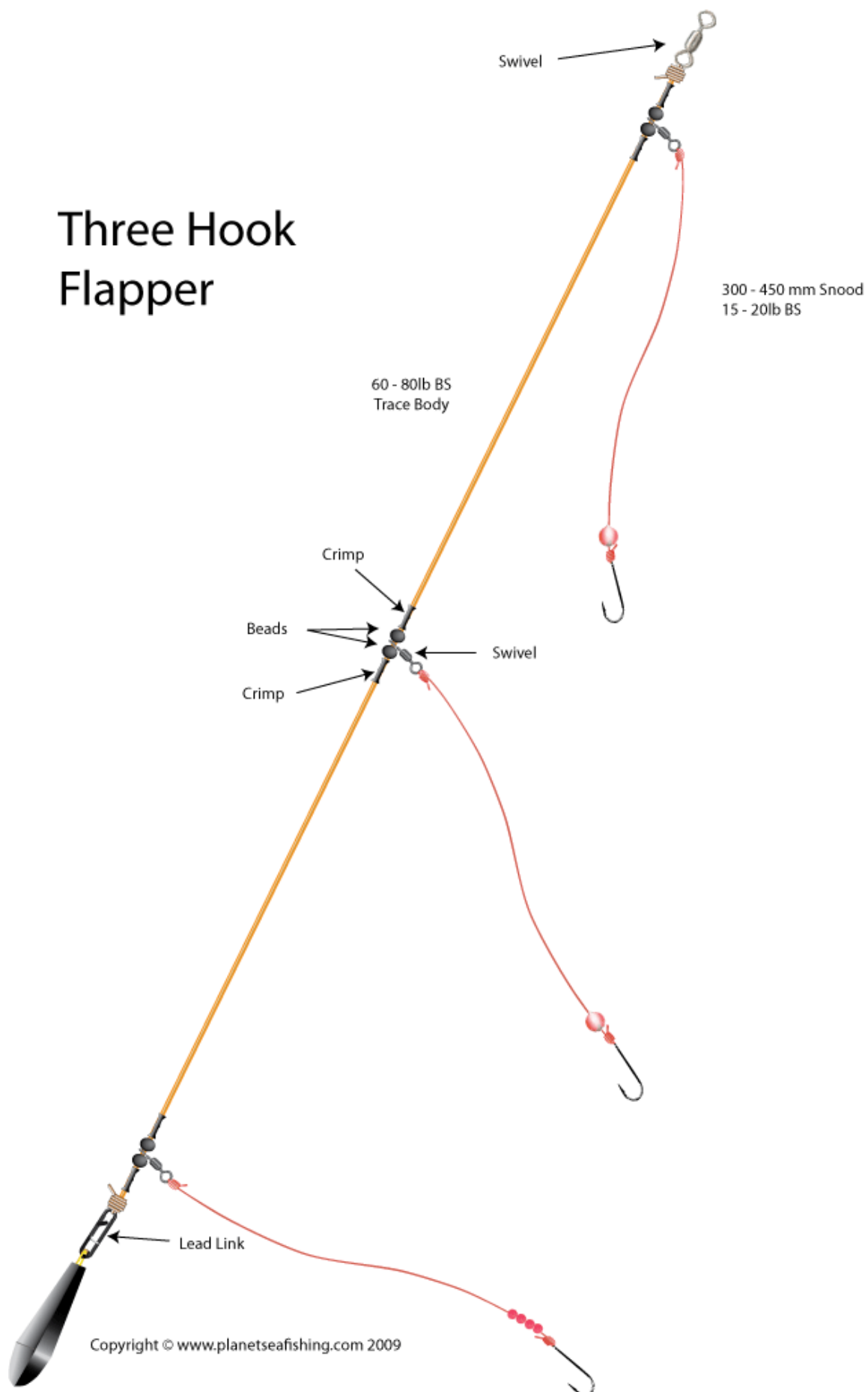
3. Fasten the crimps to the line, the distance apart should ensure that the snoods will not tangle when casting or fishing.

4. Tie the hooks to the snoods and then to the swivels; the snood lengths should be around 300mm with a 1 metre trace body. If you need to fish with longer snoods then it will be necessary to either lengthen the trace body, which may restrict casting or reduce the number of snoods to two.

5. Beads and / or sequins can be added to the snoods as attractors before adding the hooks; buoyant beads can be effective on the upper snoods.

6. The breaking strain of the snoods and size of the hooks will depend upon the target species.

Three Hook Flapper



Waggler Float

Short to medium distance rig

Fixed Depth Waggler Float; Ideal for Mullet

Rig Components -

Main Body

1 x Waggler float; size depends upon the weight being supported including the bait

AAA split shot; amount of shot will depend upon the size of the float

SSG split shot

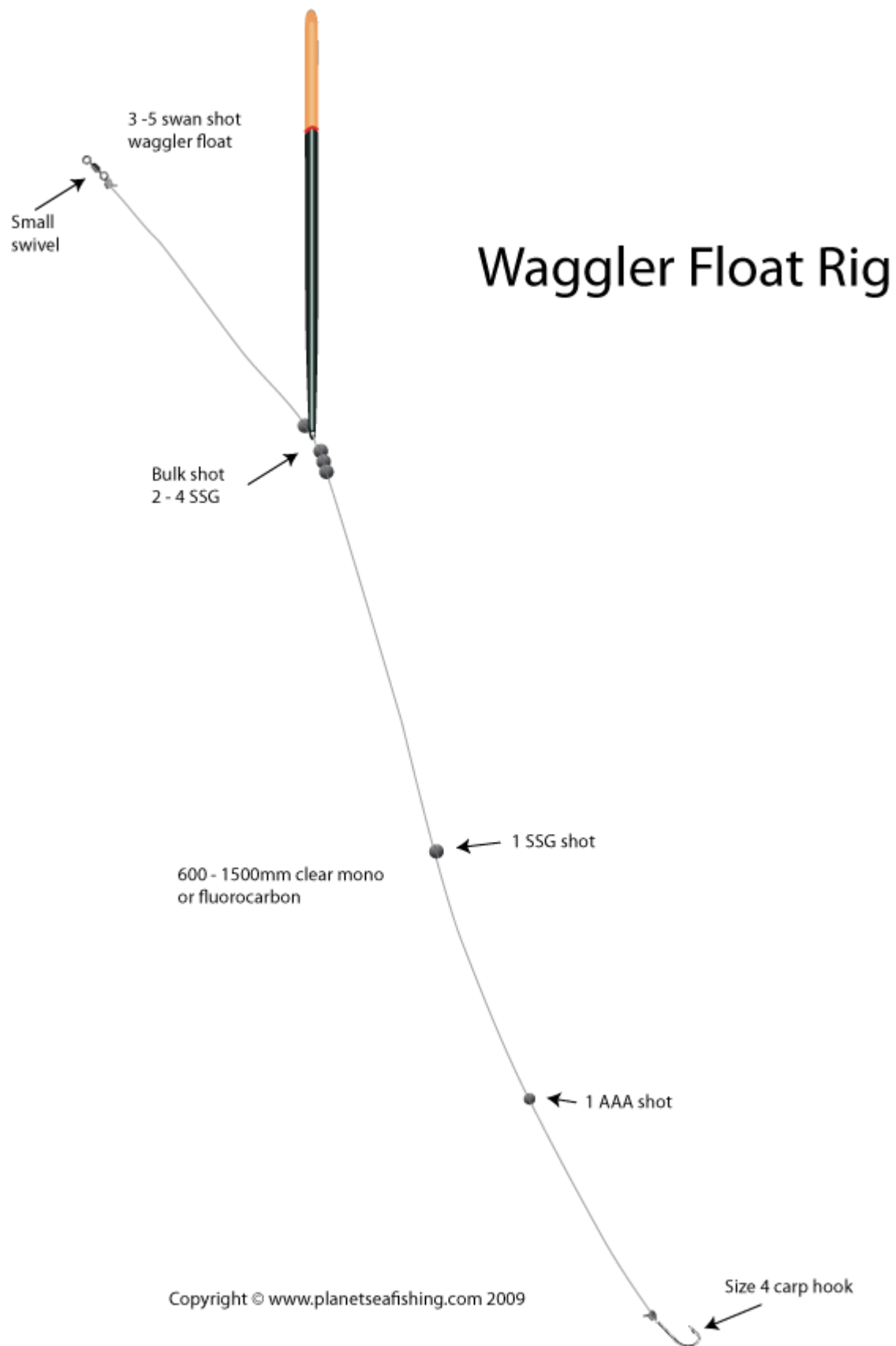
1 x small swivel

1 x 600 to 1500mm 5 - 12lb BS clear nylon or fluorocarbon, length depends on depth to be fished

1 x 10 to 1 hook; size of hook will depend upon target species and bait size

The Rig Body

1. Tie the hook to one end of the nylon or fluorocarbon line.
2. Thread line through the eye at the base of the float.
2. Tie on a swivel.
3. Place the bulk of the shot either side of the float to trap it in place. This will cock the float quickly for bite indication.
4. Place the remainder of the shot between the float and the hook.



Ada's Plaice Rig – with thanks to the late Adrian Farley

For plaice etc at range

Rig Components -

Main Body

1 x Oval Split Ring

1 x Small Oval Split Ring

1 x Snood Swivel

1 x Small Swivel or Swivel Bead (the swivel bead can prevent wear and tear on the snood)

1 x Cascade Swivel

1 x Crimp

1 x 3mm Bead

1 x Beakaway Adjustable Crimp (allows the snood to be re-tensioned should the hook need to be replaced)

1 x Impact Shield; this can be replaced by your favourite bait clip or lead incorporating a clip.

1 x Lead Link

1 length of Powergum

Approx 1 metre length 60-80lb BS main line

Snood

1 x 500mm length 20-30lb BS snood

1 x 500mm length 15-20lb BS hook snood

2 x Sequins for bait stops

Beads and / or sequins for attractors

1 length of Powergum

2 x 1 to 2 hooks

The Rig Body

1. Tie on the lead link and thread on the rest of the components in this order;

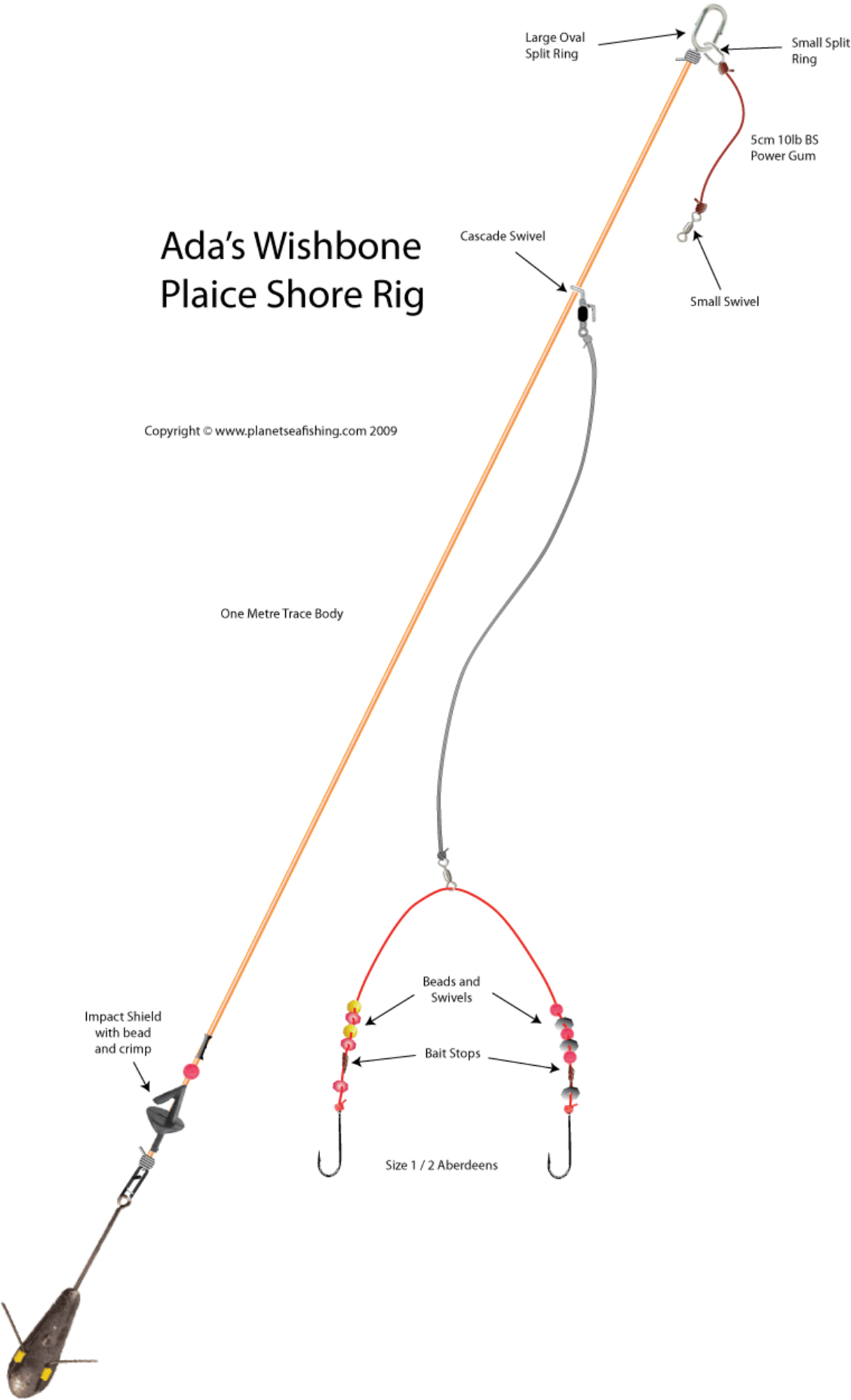
Impact Shield / Bead / Crimp / Cascade Swivel

2. Tie on the larger oval split ring, ensuring the line is approx 800mm long.

3. Fix the crimp above the bead and impact shield allowing for movement of the shield.
4. Tie the heavier snood line to the cascade swivel on the trace body then tie the other smaller swivel or swivel bead to the other end.
5. Tie the one of the hooks to the snood length, thread on a sequin and tie a Powergum stop knot above.
6. Thread the snood through the small swivel or swivel bead.
7. Thread a sequin onto the spare end, tie the second hook on and tie a Powergum stop knot above the sequin. The stopped sequins above the hooks will prevent the baits being blown up the snood when casting.
8. If you wish to use sequins and / or beads as attractors thread those on the line before and after step 6.
9. Locate the hooks in the impact shield or bait clip holding the sinker down firmly and tension the trace body from the oval split ring, position the cascade swivel up the main line until the snood line is tight and measure the distance.
10. Tie the small oval split ring to the Powergum and fix the small split ring to the larger one. Using the previous measurement tie the snood swivel to the power gum ensuring that the distance is approximately 25mm less than the distance between the tensioned cascade swivel and the oval split ring at the top of the trace.
11. When fishing the stretched power gum will keep the snood under tension until impact with the sea and on release the snood will be free to slide down the trace.

Ada's Wishbone Plaice Shore Rig

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Bristle Boom Rig

Short to medium distance rig

Also useful for scratching from the boat either uptiding or casting about with rolling lead.

Rig Components -

Main Body

1 x Medium Swivel

3 x Bristle Booms

1 x Lead Link

Approx 1 metre length 60-80lb BS main line

Snoods

3 x 450mm approx lengths 10-20lb BS snood

3 x 6 to 1/0 hooks

Bristle Booms

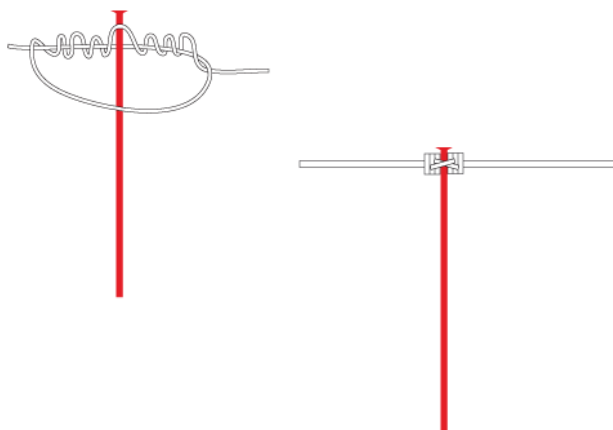
Prepare the booms by dabbing the end on a hot surface such as a soldering iron. This will form a blob which will be used to secure the boom to the trace line and hold the snood.

You can find suitable nylon bristles from street sweeping brushes or alternatively they can be ordered over the net from Holland and Belgium including UK Hooks.

The Rig Body

1. Tie on the swivel or oval split ring to the top of the trace body and lead link to the bottom.
2. Tie a four or five turn blood loop towards the top of the trace body but instead of threading the loop through the knot body insert one of the bristle booms as shown.

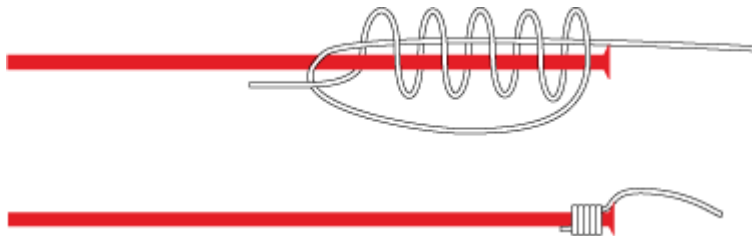
Moisten the knot and pull it tight round the boom.



3. Repeat for the bottom and mid-trace booms.

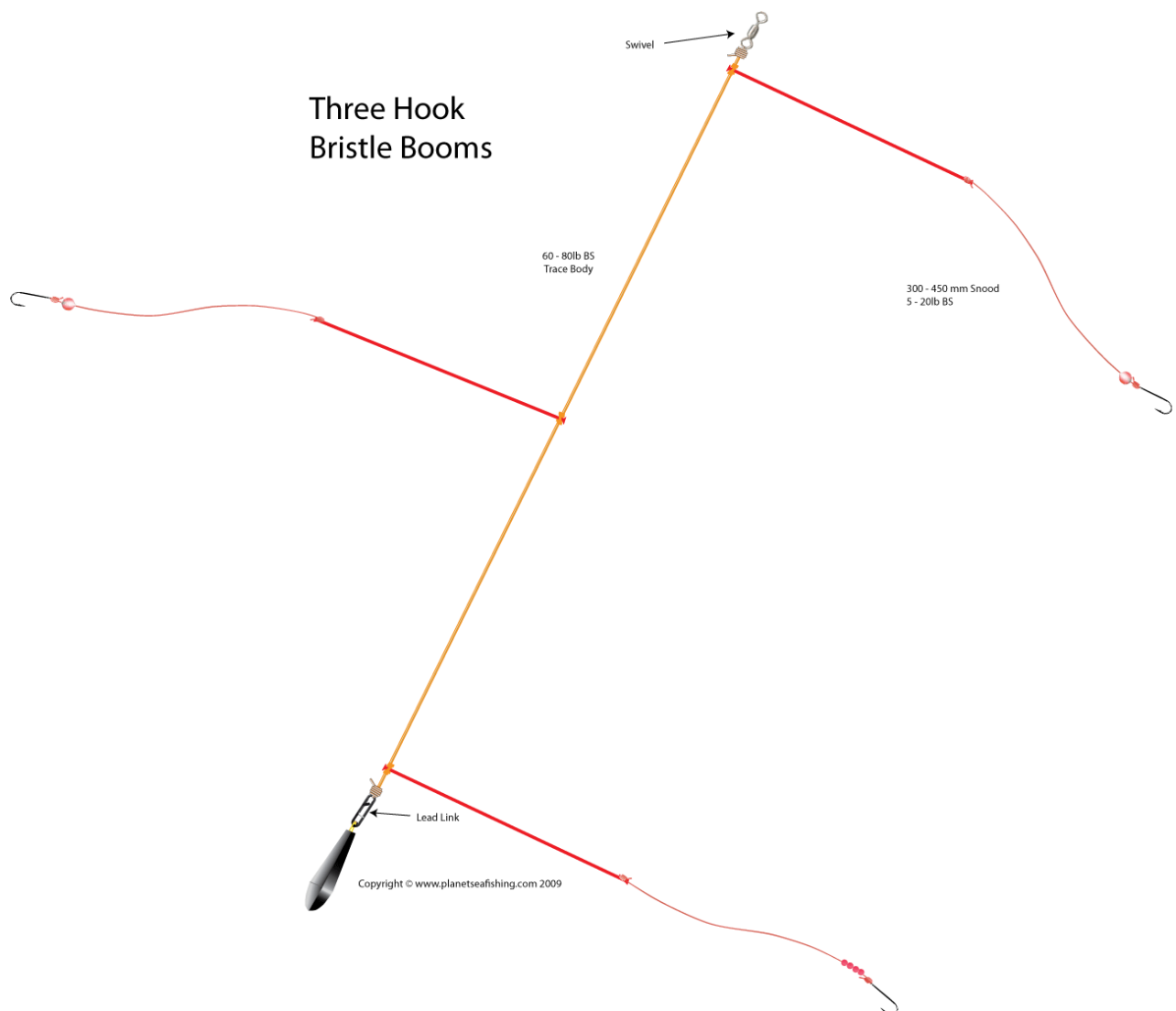
4. Tie the snoods to the free end of the boom using a whip knot as shown; the snood lengths should be around 300mm with a 1 metre trace body.

If you need to fish with longer snoods then it will be necessary to either lengthen the trace body, which may restrict casting or reduce the number of snoods to two.



5. Beads and / or sequins can be added to the snoods as attractors before adding the hooks; buoyant beads can be effective on the upper snoods.

6. The breaking strain of the snoods and size of the hooks will depend upon the target species.



Cascade Rig

General Purpose Distance Rig

Rig Components -

Main Body

1 x Oval Split Ring

1 x SRT Spring

5 x 3mm Beads

1 x Snood Swivel

1 x Cascade Swivel

2 x Crimps

2 x Breakaway Adjustable Crimps; telephone wire or Powergum stops can be substituted

1 x Lead Link with Breakaway Imp

Approx 1 to 1.2 metre length 60-80lb BS main line

Snood

2 x 300 to 450 mm lengths 20 - 30lb BS snood

2 x 1 to 2/0 hook

2 x Sequins

Length of Powergum

The Rig Body

1. Tie on the lead link with the Imp (any other bait clip may be used) and thread on the following components in this order;

Breakaway Adjustable Crimp / Bead / Cascade Swivel / Bead / Crimp

2. Then thread on the following;

Breakaway Adjustable Crimp / Bead / SRT Spring / Bead / Swivel / Bead / Crimp

3. Tie on the oval split ring. A swivel can be substituted.

4. Tie the hook to one end of the longest snood length and thread on the sequin bait stop.

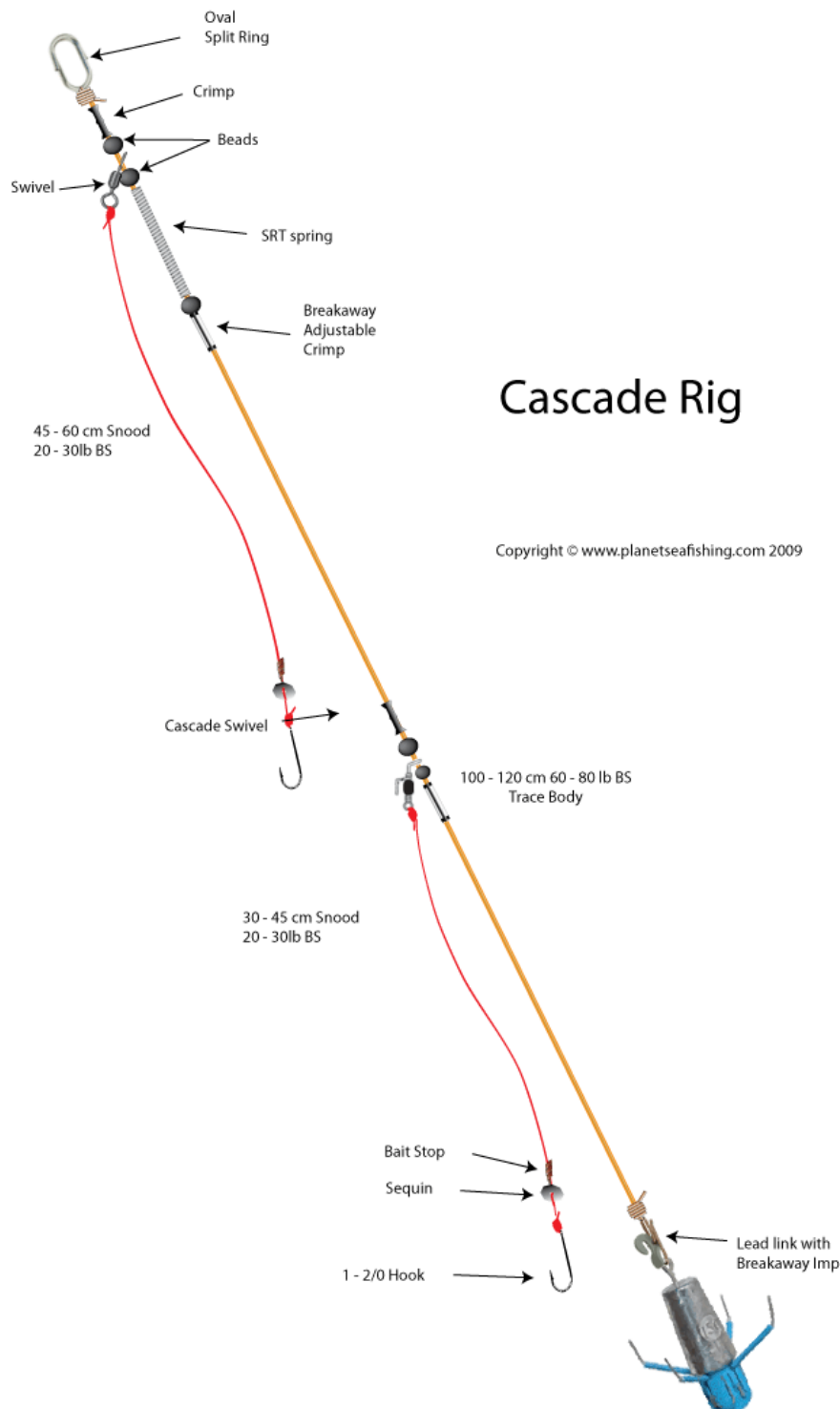
5. Tie this snood to the upper swivel and add the Powergum stop knot.

6. Repeat steps 4 & 5 for the lower snood on the cascade swivel.

7. Tension the trace and locate the lower snood into the Imp bait clip. Using the lower adjustable crimp tension the snood up the trace body and crimp in place. Locate the lower fixed crimp and fix in place.

8. Clip the upper hook into the cascade swivel link and tension the snood using the adjustable crimp against the SRT spring and crimp in place. Fix the upper crimp in place.

9. A three hook trace can be made by extending the trace body and adding an additional cascade swivel at the mid-point.



Continental Style Scratching Rig

For scratching at close to medium distance

Because the construction of this rig involves overhand knots it is not suitable for power casting although micro-beads and superglue can be substituted.

This rig also works well from a boat for species such as bream.

Rig Components -

Main Body

1 x Link clip

9 x Micro beads

3 x Two-way beads

Approx 2 metre length 40-80lb BS clear nylon or fluorocarbon main line

Snood

3 x 600mm length 5 - 20lb BS fluorocarbon snood

3 x 6 to 1 hooks

The Rig Body

1. Tie on the lead link to the trace body and thread on the rest of the components in this order -

If the two-way beads are oval then ensure that the main trace is threaded through the shorter sides (see diagram below);

Micro bead / Two-way bead / Micro bead

2. Repeat step 1 for the remainder of the two-way beads.

3. Tie a perfection loop at the top of the trace.

4. Using suitable spacings along the length of the trace body tie an overhand knot below the micro beads above and below each of the three two-way beads to secure them in place.

5. Tie a hook onto the end of the snood.

See Detail Below

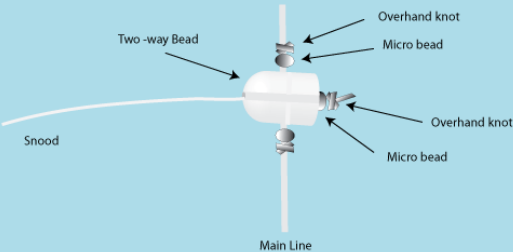
600mm length 5 - 20lb BS
fluorocarbon snood

Continental Style Three Hook Two Way Bead Rig

See Detail Below

2 metre length
40 - 80lb BS clear nylon
or fluorocarbon main line

Bead Detail



Netherlands Bass Rig

The principal behind this rig is that when a hooked fish is being retrieved the weight of the fish will cause the free running tubing to act as a pulley.

The lead weight will then be draw up above the fish with a subsequent reduction in the risk of snagging. The floats will keep the baits out of the reach of crabs and impart movement to the baited hooks.

Rig Components -

Main Body

3 x 3mm Beads

1 x Swivel

1 x 3-way Swivel

100mm length of Plastic Tubing

1 Shaped Cork "Float"

1 x Lead Link

Approx 1.5 metre length 60-80lb BS main line

Snood

2 x 3mm Beads

1 Shaped Cork "Float"

Length of Powergum

1 x 1 metre length 20-30lb BS snood

2 x 2/0 to 4/0 hooks (a Pennel Rig may be substituted for the single hooks)

The Rig Body

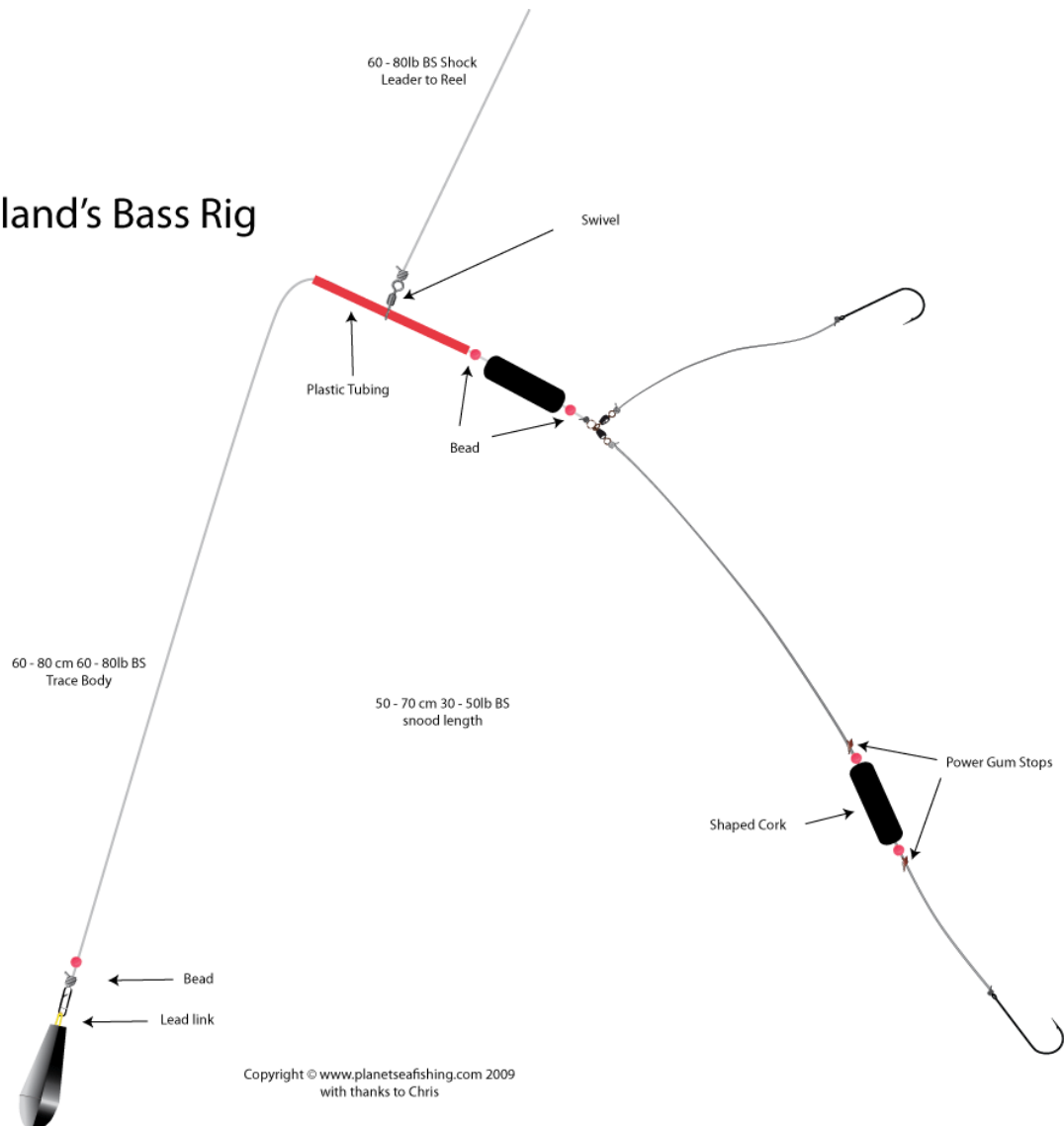
1. Using pliers fix the swivel to the mid-point of the tubing by gently squeezing the eye.
2. Tie the lead link to one end of the trace line.
3. Thread on one bead, the tubing, a bead, the float, a second bead then tie the 3-way swivel to the free end.

The Snoods

4. Tie on approximately 700mm of the snood line to the main end of the 3-way swivel.
5. Tie the remainder of the snood line to the 3-way swivel dropper and tie on one of the hooks.

5. Thread on a bead, the float, a second bead then tie the remaining hook on the end.
7. Secure the float between the beads using Powergum [stop knots](#).

Netherland's Bass Rig



Netherlands Sole Rig

Sole and Flatfish Rig

The weight at the top of the trace helps keep all hooks tight on the bottom. Used in Netherlands and Belgium from the boat and shore.

Rig Components -

Main Body

1 x Trace Swivel

1 x ½ - 1 oz drilled bullet, egg or barrel lead

1 x Avis Boom

2 x Crimps

1 x 6 - 2 hooks

Approx 500 to 1500 mm length 30-50lb BS main line

Snoods

1 x Spreader Boom

500 to 1000 mm 10 - 30lb BS clear nylon or fluorocarbon

2 x 6 - 2 hooks

The Rig Body

1. Tie a swivel to the top of the trace, thread on drilled lead then a crimp / Avis boom / crimp and then tie the bottom to the spreader boom. Locate the boom and crimp in place.
2. Tie a section of the snood line to the Avis boom then attach the hook together with any attractors.
3. Tie the snood to the swivels at either end of the spreader boom and then the hook to the ends together with any attractors.

