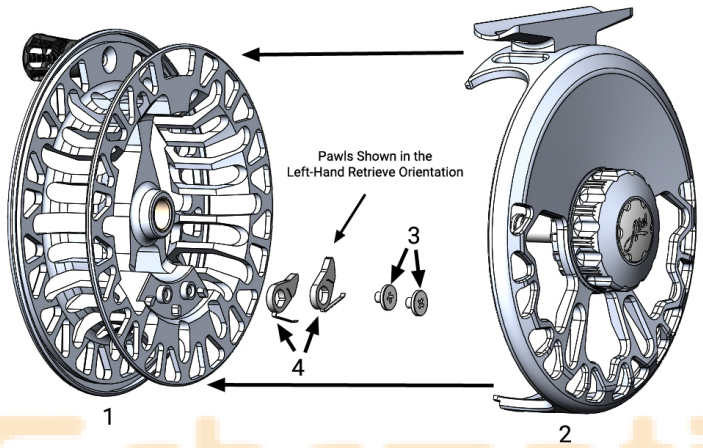
VAYA SERIES

PRODUCT CARE



CHANGING THE DIRECTION OF RETRIEVE

1. Remove the Spool (1) from the Frame (2) by slightly rotating the Spool left and right while pulling straight off of the Frame (2).
2. Next unscrew the Phillips-head Pawl Screws (3) from the Pawls (4) by turning the Pawl Screws (3) counterclockwise.
3. Flip the Pawls (4) over to the opposite orientation, and reinsert the Pawl Screws (3) and tighten by turning them clockwise.
   Please note: If the point of the Pawls (4) are pointing to the right as you look at the back of the Spool (1), this is left-hand retrieve orientation. If the Pawl (4) points are facing left, this is the right-hand retrieve orientation.
4. Put the Spool (1) back on the Frame (2) by rotating the Spool slightly left and right while applying steady downward pressure towards the Frame (3) until an audible click is heard.



ReelSchematic

SPECIFICATIONS

All capacity numbers are in yards. Line capacities are based on 90- foot floating fly lines and 20# backing. All numbers are conservative, as capacities will vary according to specific length and diameters of alternative line manufacturers' products. Capacities will be reduced by approximately 20% if using #30 backing instead of #20 backing.

VAYA 4/5		VAYA 5/6		VAYA 7/8	
ARBOR SIZE	LARGE	ARBOR SIZE	LARGE	ARBOR SIZE	LARGE
REEL	$495	REEL	$495	REEL	$495
SPOOL ONLY	$371.25	SPOOL ONLY	$371.25	SPOOL ONLY	$371.25
WEIGHT	5.15 oz.	WEIGHT	5.45 oz.	WEIGHT	5.60 oz.
SPOOL DIAMETER	3.360	SPOOL DIAMETER	3.620	SPOOL DIAMETER	3.880
ARBOR DIAMETER	2.010	ARBOR DIAMETER	2.270	ARBOR DIAMETER	2.420
SPOOL WIDTH	0.976	SPOOL WIDTH	0.976	SPOOL WIDTH	0.976
LINE + YARDS OF BACKING	4 + 100 20# 5 + 85 20#	LINE + YARDS OF BACKING	5 + 100 20# 6 + 80 20#	LINE + YARDS OF BACKING	7 + 150 20# 8 + 125 20#

CLEANING

While the Model SDF is fully anodized to protect against corrosion and the elements, we recommend that you clean your reel after each use, especially after exposure to a salt or alkali environment. Use fresh water (distilled is preferred) to flush salt and debris from the reel. For better cleaning results, separate the Spool (1) from the Frame (2), briefly soak both in warm, fresh water (again, distilled is
preferred) and then rinse in fresh running water. Please note there is no need to dismantle or clean the drag system as it comes fully sealed from our factory. Let the Spool (1) and the Frame (2) dry completely before putting together and storing. We recommend allowing them to air dry with both the face of the Spool (front) and the drag-knob-side of the Frame facing up on a towel.

OCCASIONAL LUBRICATION NEEDED ON PAWLS / SPRINGS

While the drag system in the VAYA does not require lubrication, the engagement Pawls (4) and springs do. We recommend using a fully-synthetic waterproof grease (such as Mobil-1). Apply a small amount Any squeaking, or related noises will likely
be the result of dirt or particulates building up on the Frame and Spool, and in this case, cleaning as outlined above should solve this issue. Please also note any modifications to the reel can result in the voiding of the lifetime warranty