

STICK COMPARISON GUIDE

DESIGNED WITH PURPOSE

Each Ritual stick is designed for a different kind of player. We don't make one generic 'hockey stick'. There's a stick for low-bow performance and another for drag flick specialists. Some are built for power, others for precision. It's about choosing a stick that suits your game.

VELOCITY

Our most highly requested model, designed for ball control and 3D skills. The Velocity features a late curved design, with 240mm bow point and 24mm bow height. Perfect for all positions.

ULTRA

We designed the Ultra for elite players looking for an extreme bow. It's shaped to the maximum allowable FIH specifications, with an ultra-low curve (200mm bow point), tapered base and acute, 24mm profile.

FINESSE

We modelled the Finesse on our Velocity stick, but with a slightly thinner 30mm handle and classic head shape. It's lighter and more nimble than the standard model. Good for players with fine touch.

SPECIALIST

The Specialist is a purpose-built drag flick stick. The low curve and moulded scoop help to guide the ball through the entire flicking action. It features an acute, 24mm profile.

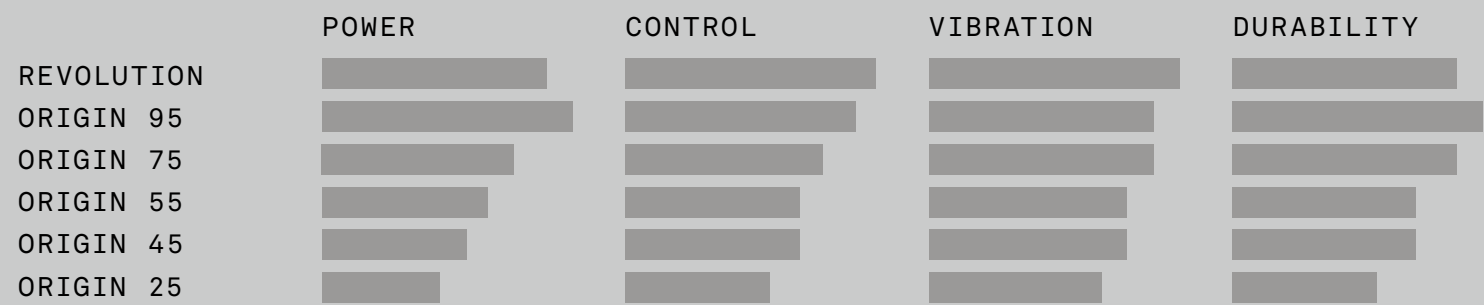
RESPONSE

Built for upright players. It's got a mid-curve design and thicker handle. The rectangular sides and full depth headshape create a larger hitting zone, plus a mid-shaft bow point of 300mm.

COMPARE BY MODEL



COMPARE BY SERIES



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PROFILE SPECS		VELOCITY	VELOCITY+	ULTRA	ULTRA+	SPECIALIST	SPECIALIST+	RESPONSE	FINESSE	VELOCITY JR+	VELOCITY JR	PRECISION	REFLEX
BOW HEIGHT	(MM)	24	24	24	24	24	24	24	24	22	22	24	21
BOW POINT	(MM)	250	250	200	200	220	220	300	260	220	220	250	300
AVG WEIGHT	(G)	522	522	518	518	520	520	525	515	450	450	460	510
AVG BALANCE POINT	(MM)	390	390	400	400	400	400	390	405	370	370	430	405
HEAD HOOK ANGLE		45°	45°	45°	45°	45°	45°	45°	45°	45°	45°	40°	90°
HEAD LENGTH	(MM)	116	116.5	116	116.5	116	116.5	115.5	115	112.5	112	113	119.3
HEAD BULGE THICKNESS	(MM)	24.5	24	24	24	24	23	24.5	23	21	21	13.2	17.8
HANDLE TOP SECTION THICKNESS	(MM)	31	31	31.2	31.2	31.5	31.5	31.5	30	28	28	30	31
SHAFT MIDDLE LOWER WIDTH	(MM)	34.2	36	40	34	38	35	40	40	36.5	35.5	38.4	44
SHAFT MIDDLE LOWER THICKNESS	(MM)	23.2	24	23	23.8	23.5	23.5	24	21	23	29	20.5	22.2
ANGLED HEAD		●	●	●	●		●			●			
HIGH BALANCE POINT									●	●	●	●	●
SCOOPED SHAFT													
RECTANGULAR STYLED SIDE		●	●	●	●	●	●			●			
MID CURVE								●					●
LOW CURVE		●	●						●	●	●	●	
ULTRA LOW CURVE				●	●	●	●						

