



# MA

MID ASPECT

## Our next generation foils.

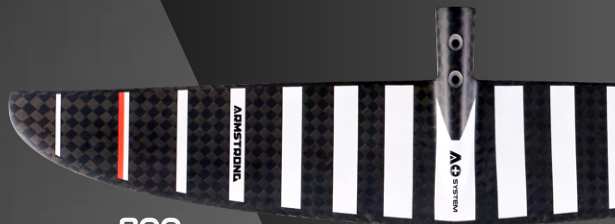
MA takes everything we've learned from the HS, HA and CFV2 ranges and delivers a truly next-gen combination of glide, low stall speed, intuitive carving and instantaneous breach recovery. These foils offer the best of all worlds to experienced riders in every foil sport.



1225



1000



800



**MA**

## **Stellar Glide and Acceleration**

A specially tuned leading edge shape gives MA foils stellar glide and highly responsive acceleration. They're a dream to pump when connecting wave sets, downwinding in open ocean swell, or riding way back on a boat wake.

## **Low End Lift and Broad Speed Range**

Thanks to its high camber foil section, the MA range delivers a unique blend of lift at low speeds yet retains excellent controllability at the top end. This makes getting onto foil and pumping easier while reducing your chances of being "over foiled" in big conditions.

## Fluid Carving

There's nothing better than feeling connected to the foil through a turn, which is why we've designed the MA foils to deliver seamless and intuitive control through the full range of bank angles.

## Lightning Fast Ventilation Recovery

From breaching a wingtip in the surf to landing an air, the MA range handles ventilation with ease. A fine leading edge section and tuned wingtip inflection allow for quick flow reattachment after a breach, making these foils the perfect platform for practising aerials or ripping the hardest turns of your foiling journey.



**ARMSTRONG**

MA  
MID ASPECT

# 1225

The allrounder for endless glide and flow.

## Specifications

Projected Area: 1225 cm<sup>2</sup>

Span: 935mm

Aspect Ratio: 7.14

Angle relative to fuselage: 1.5 deg.

## Rider Recommendations

**Wing:** Intermediate-Advanced

**Prone Surf:** Intermediate-Advanced

**SUP Surf:** Intermediate-Advanced

**Kite:** Intermediate

**Downwind:** Intermediate-Advanced





MA  
MILNER

# 1000

The perfect blend of early lift,  
broad speed range and limitless  
carvability.

## Specifications

Projected Area: 1000 cm<sup>2</sup>

Span: 850mm

AR: 7.23

Angle relative to fuselage: 1.5 deg.

## Rider Recommendations

**Wing:** Intermediate-Advanced

**Prone Surf:** Intermediate-Advanced

**SUP Surf:** Intermediate-Advanced

**Kite:** Beginner-Advanced

**Downwind:** Advanced



MA  
HIGH ASPECT

# 800

The highly rippable performance machine.

## Specifications

**Projected Area:** 800cm<sup>2</sup>

**Span:** 765mm

**AR:** 7.32

**Angle relative to fuselage:** 1.5 deg.

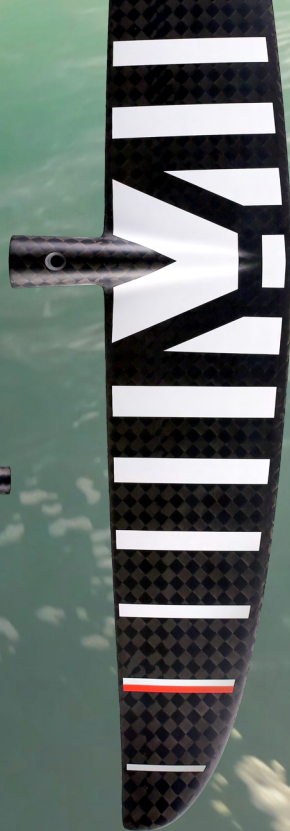
## Rider Recommendations

**Wing:** Intermediate-Advanced

**Prone Surf:** Advanced

**SUP Surf:** Advanced

**Kite:** Intermediate-Advanced





# MA

MID ASPECT

1225 · 1000 · 800

ARMSTRONG SYSTEM

MA 1000

AG

1225

