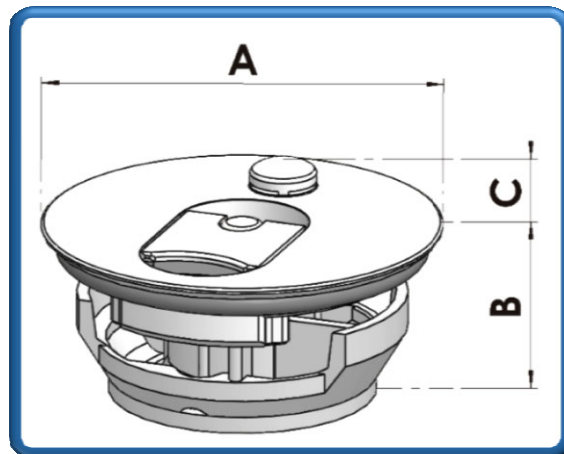




Aero 400

**A400 Fuel Filler Cap, Vented, Non-Locking, Silver.
Part Number: CA-AA-138 (A4SRV)**



Options:

Part Description

A400 Fuel Filler Cap, Vented, Locking, Black.

Part Number

CA-AA-153

Specifications:

Fixing Arrangement:

Applications:

Compatibilities:

Valve Airflow Limits:

Finish:

Weight:

Supplied With:

Designed Flange & Neck Adaptors

Track Day/ Off Road Vehicles/ General Applications

Compatible with standard fuels (Contact us if unsure)

Operation Temperature -40°C to +80°C

5l/min Air Out Before Shut/ 25l/min Air in Max. Flow

Anodised Clear (Silver)

120grams

Cap

Materials:

Centre Cap:

O-Ring:

Saddle:

Lever & Centre Pin:

Aluminium Alloy 6082/T6

Viton A (FPM or FKM)

Acetal POM Kepital F20-03

Stainless Steel 303/ 304

Dimensions:

Outside Diameter A:

Depth B:

Valve Height C:

76.5mm

33.0mm Adjustable

5.3mm

Optional('s):

Lanyard

Flange & Neck Adaptors

Metal Saddle

Hard Anodising

Fluid Containment – When It Matters

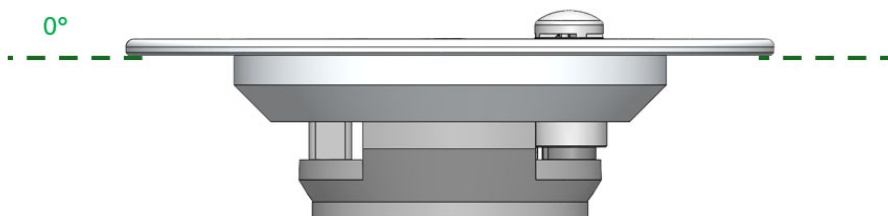
Tell: +4420 8594 7990 / Fax: +4420 8594 7989 / www.newton-equipment.com / info@newton-equipment.com

Registered in England. 6 Orwell Close/ Fairview Ind. Park/ Rainham/ Essex/ RM13 8UB

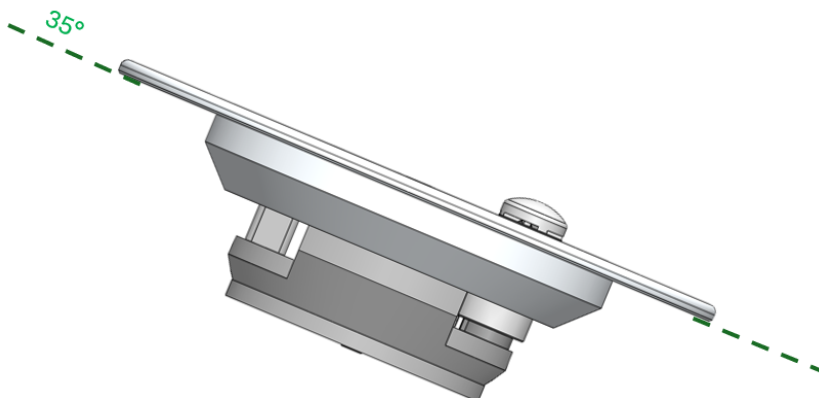
Aero 400

Important Cap Placement Information:

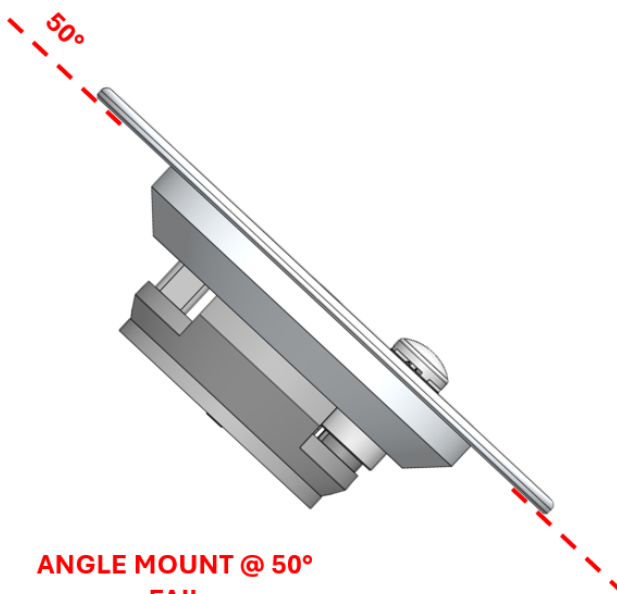
The Roll Over Ventilation System is gravitational dependent, therefore Filler Cap can only be placed in a HORIZONTAL ($\pm 35^\circ$ Tolerance Angle).



HORIZONTAL MOUNT @ 0°
GOOD



ANGLE MOUNT @ 30° MAX
GOOD



ANGLE MOUNT @ 50°
FAIL

Fluid Containment – When It Matters