AeroCatch® Panel Fasteners

•	AeroCatch Series Overview
•	AeroCatch 120 Above Panel
•	AeroCatch 125 Below Panel

- AeroCatch 220 Above Panel
- AeroCatch 225 Below Panel
- AeroCatch 320 Above PanelAeroCatch 325 Below Panel
- AeroCatch 350 Above Panel/Pocket









Shear pin latch with adjustable strike pin. Above & below panel fixing. Xtreme option with steel strike pins.

AEROCATCH®

PART NUMBER DESCRIPTION

120-2000	Above Panel Non-Locking
120-2100	Above Panel Locking
125-2000	Below Panel Non-Locking
125-2100	Below Panel Locking





AEROCATCH®

PART NUMBER DESCRIPTION

120-4000	Above Panel Non-Locking Xtreme
120-4100	Above Panel Locking Xtreme
125-4000	Below Panel Non-Locking Xtreme
125-4100	Below Panel Locking Xtreme

Key Features



- Simple installation
- Aluminium strike pins (steel with Xtreme)
- Lightweight, high strength
- Corrosion resistant and UV stable
- Top or side mounting
- Handle visible if not closed correctly
- Non trip hazard in closed position



Extended shear pin provides shoot bolt locking into prepared frame.

AEROCATCH®

PART NUMBER DESCRIPTION

220-2000 Above Panel 225-2000 Below Panel





Key Features



- Above & Below Panel Options
- Simple Installation
- Marine grade stainless steel hardware
- Lightweight, high strength
- Corrosion resistant and UV stable
- Handle visible if not closed correctly
- Non trip hazard in closed position









High strength shear and tension latch for drawing together panels.

AEROCATCH®

PART NUMBER DESCRIPTION

320-2000 Above Panel 325-2000 Below Panel









- Shear and tension latch carries loads
- Lightweight hard anodised aluminium
- Hold-out handle
- Aerodynamic
- Simple release with secondary lock
- Easy installation
- Symmetrical latch and strike housings
- Factory set tension
- Non trip hazard in closed position



Compact, high strength tension latch for drawing together panels.

AEROCATCH®

PART NUMBER DESCRIPTION

350-2000 Above Panel / Pocket

350-1000 AeroCatch3XS Above Panel / Pocket Single



Key Features

- Above Panel / Pocket Mounting
- Small compact design
- Shear and tension latch carries loads in 3 axes
- Lightweight hard anodised aluminium
- Hold-out handle
- Aerodynamic
- Simple release with secondary lock
- Factory set tension

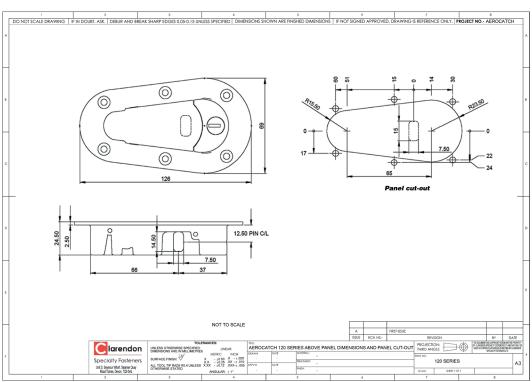




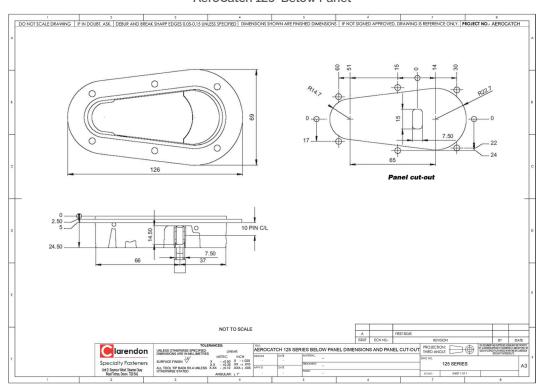




AeroCatch 120 Above Panel



AeroCatch 125 Below Panel

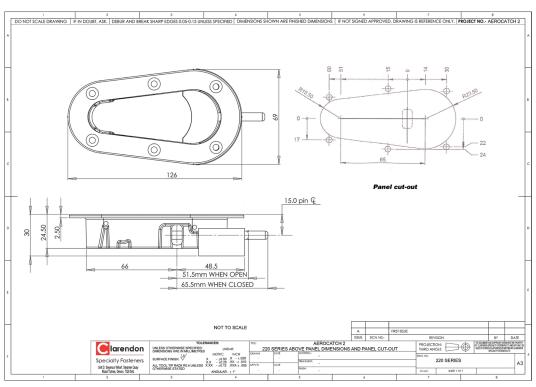




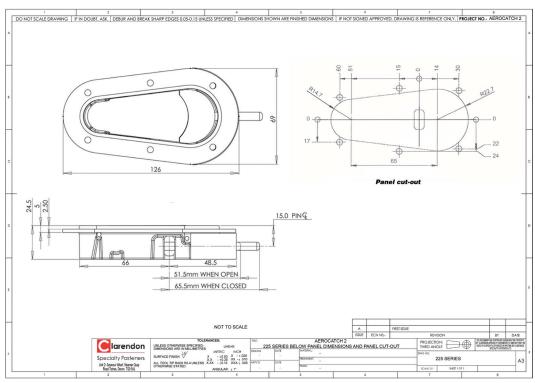




AeroCatch 220 Above Panel



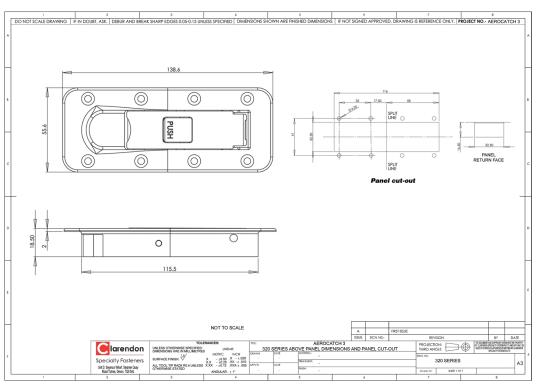
AeroCatch 225 Below Panel



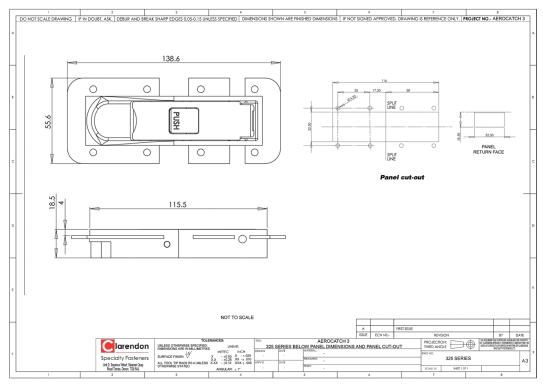




AeroCatch 320 Above Panel



AeroCatch 325 Below Panel









AeroCatch 350 Above Panel / Pocket

