



NIYAN[©] series

Air / Volume Control Dampers

Extruded Aluminium

Engineered for Air Intake/exhaust

Engineered to Australian standards including structural elements



NIYAN Series Air Control Damper System

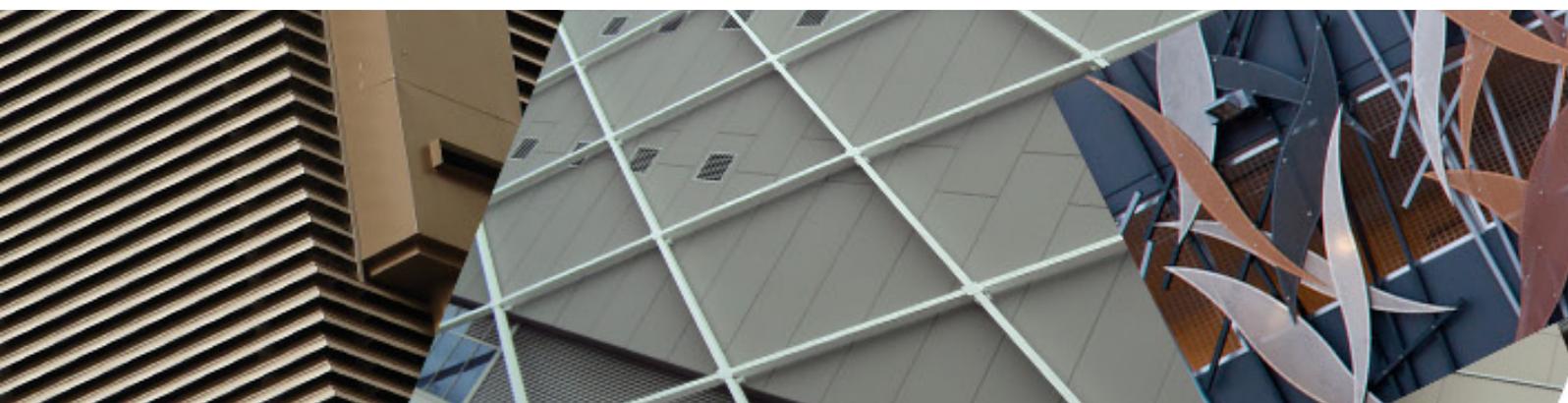
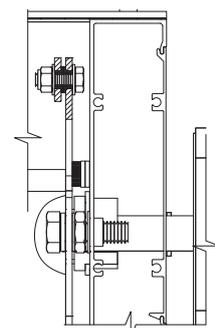
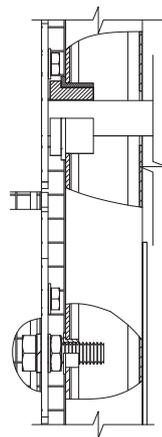
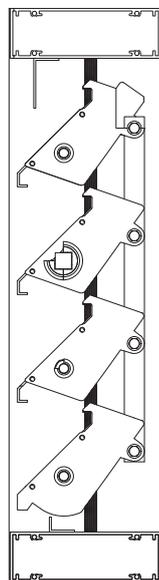
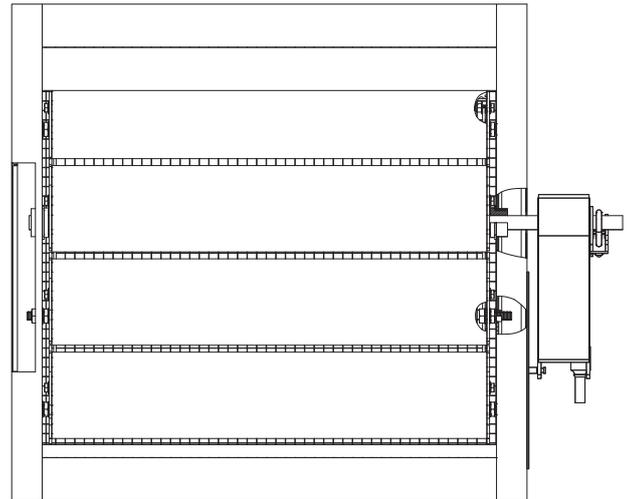
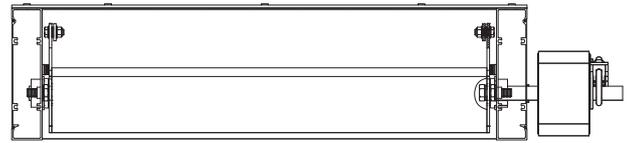
Niyan Series dampers consists of motorised Aluminium louvre blades in Aluminium frame.

The Niyan comes completely engineered with Aambianz proprietary Louvre blades, Framing mullions and a heavy duty rotary actuator capable fo controlling upto 2 sqm of damper blades.

The motor can be adjusted to a open/close, fail to open or fail to close mode.

The extruded aluminium blades and frames are available in anodised, powder coated or painted finish. The louvre blades are manufactured with structural aluminium end plates and stainless steel fixings

All Aambianz products are engineered to Australian standards and adapted to project design requirements.



NIYAN Series SPECIFICATIONS

Material

Blade

Architectural grade – 6063-5

Structural grade – 6005-T6

Finish

Mill finish

Powder Coat

Dulux

Precious

Electro

Duralloy

Alphatec

Duratec

Fluoraset

Othe

Interpon

D100

D2015 Ultriva

D3020 Fluoromax

Other

Anodising

Australian Aluminium Finishing

EverShield High Grade Anodising

EverShield Coastal

EverShield External

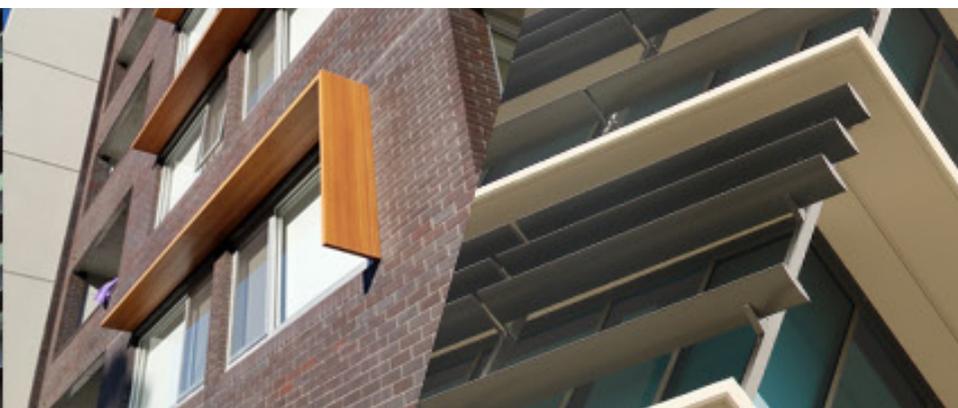
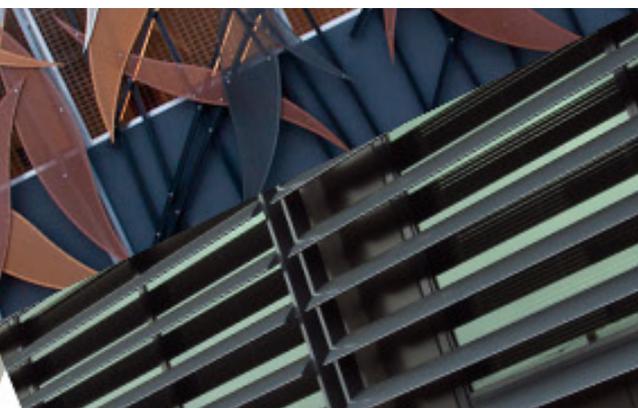
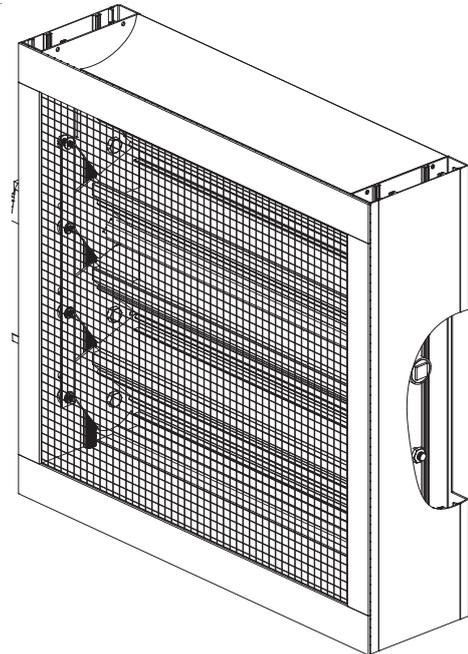
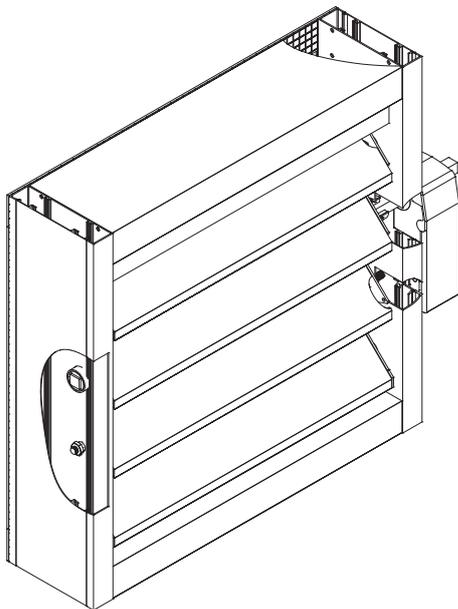
EverShield Internal

Universal

Please Specify

Colour

Thickness μ





6Hg

