

Inspired  
solutions.



# High performance acoustic doors



## Function.

Studform is committed and driven to manufacture usable products.

## Quality.

Workmanship is driven by quality.

## Distinctive.

Studform high performance acoustic doors are made for all environments, and can be adapted to suit your project.

## Service.

Our customer service is our priority. Through design, build and commission, our team is trained to help you every step of the way.

## Reliable.

We ensure a smooth rollout at the design, specification and contractor stage.

## Realistic.

Our lead-times are realistic, and promises are kept.

## Easy.

Installation of high performance acoustic doors is hassle-free.

## Preferred.

Studform – your preferred high performance acoustic door supplier.





# A good choice for the environment.

Good Environmental Choice Australia Limited (GECA) manages a Type 1 Ecolabel program in accordance to ISO 14024 “Environmental Labels and Declarations” and is the owner of the Environmental Choice Australia Ecolabel.

A licence for the use of the Ecolabel is granted to a product where it has been verified by an independent conformity assessment body that the product meets the environmental performance criteria of a GECA standard.

**Licence Number:**  
STU-2011

**Certification Date:**  
10th May 2011

**Issued to:**  
Studform Pty Ltd

**Certified Products:**

- Korporate series aluminium partitioning systems
- Kwikloc Aluminium ceiling systems
- Access panels (including fire rated access panels)
- Imaj washroom cubicles
- Commercial doors
- Fire rated doors

**GECA Standard:**  
GECA 28-2010 Furniture and Fittings (GBCA recognised Level A)

**Address of manufacturing site:**  
4 Scott Court  
Mount Gambier SA 5290

**Conformity Assessment Body:**  
Environmental Assurance Pty Ltd

**Re-certification date:**  
10th May 2014

**Certifier:**  
Judy Hollingworth  
Chief Executive Officer  
Good Environmental Choice Australia Limited





# Our quiet achievers

## **Acoulite acoustic doors – our quiet achievers.**

Studform Acoulite doors offer a proven solution where acoustic performance is critical.

### **Acoulite**

This range was developed in consultation with the market to deliver a product which is lightweight, flexible in size and finishes, and offers an outstanding acoustic barrier between work areas.

Each door is constructed with care from a composite core which includes hi tech acoustic insulating mediums. The door is then laminated with a selected facing to suit your project requirements

### **Acoulite Plus**

Constructed as the Acoulite door, but with an extra layer of metal behind each face. This design offers acoustic performance ranging up to RW39 on internal doors. To deliver outstanding resistance to sound specify Acoulite Plus

### **Acoustic testing**

Acoulite doors by Studform are designed and manufactured to meet demanding acoustic performance criteria. Over the years extensive independent testing has been undertaken to ensure compliance with the markets requirements.

### **Acoulite - quiet by design.**



### Acoulite and Acoulite Plus – available finishes

Just because your project requires the best with regards to **acoustics**, doesn't mean you need accept a lower standard in **aesthetics**.

When it comes to designing and creating doors to meet the demanding specifications required by architects and interior designers, Acoulite is an easy choice.

Studform offers the expertise to create virtually any door to match any design concept, while retaining the unique high acoustic performance of the Acoulite and Acoulite plus construction.

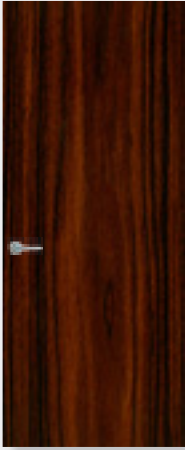
Acoulite doors are available as standard in all the veneers shown overleaf, along with a choice of kickplates, glazing cutouts, and other custom features.

Specify the best of both worlds for your next fitout project.



**Silence and style,**  
an enduring relationship.

**Australian and exotic veneers**



Rosewood



Sycamore



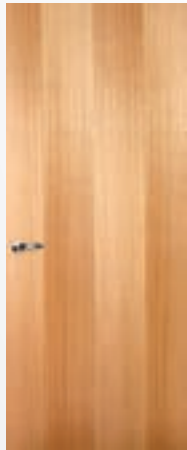
Hoop Pine



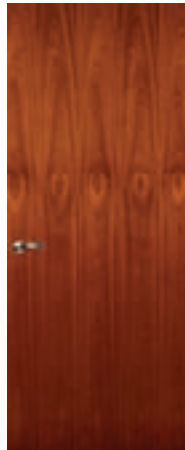
American White Oak



European Beech



Tasmanian Oak



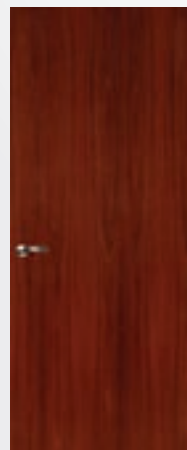
Sapelle Crown



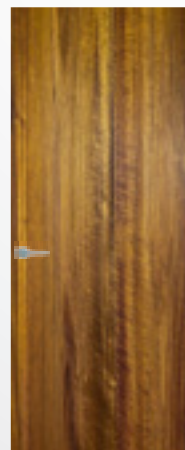
Spotted Gum



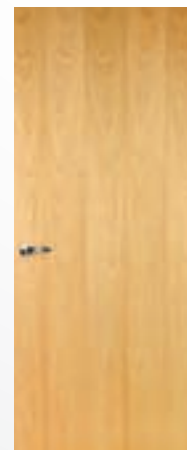
Birch



Jarrah



Blackwood



American Maple

# Architectural specifications

## **Acoulite**

Door/s shall be High Acoustic Performance doors selected from the Acoulite range as manufactured by Studform.

Doors shall be manufactured with (selected) facing to both sides.

## **Acoulite Plus**

Door/s shall be Ultra High Acoustic Performance doors selected from the Acoulite range as manufactured by Studform.

Doors shall be manufactured with (selected) facing to both sides, or with a pre-primed finish.



Download specifications from [www.studform.com](http://www.studform.com)



**Contact us:**

Studform Pty Ltd

**South Australia:**

4 Manton Street, Hindmarsh

South Australia 5007

Ph: 08 8448 2000

[www.studform.com.au](http://www.studform.com.au)