

'SoundPro 35'

Product overview:

Australian Architectural Fire Doors have developed the tested & approved 'SoundPro' acoustic door range. Specifically designed & engineered to minimize or block the transmission of sound & vibration between spaces. SoundPro Door Systems are:

- Manufactured locally in QLD under ISO 9001 Quality Standards
- Tested to Australian Standards ISO 354-2006 & AS 2107-2000
- Available in a variety of RW (weighted sound reduction) ratings

Details:

Product	RW	Weight	Size	Thick	Perimeter Seal	Meeting Stile Seal	Drop Seal	Threshold Plate	Frame	Test Reference
SoundPro 35 - Single	RW35	22.5kg/m ²	2100 x 1100	50mm	IS1212 Flexi-Wing	N/A	IS8011si	Flat	2mm Steel Frame,	AC-PR124A-JPJ-01 Test AC337DR PKA100AFD R01
SoundPro 35 - Double	RW35	22.5kg/m ²	2100 x 1100 2100 x 1100	50mm	IS1212 Flexi-Wing	IS7061 (2 of)	IS8011si	Flat	plaster filled	PKA100AFD R01

Sizes:

Single: 2100 x 1100 x 50

Pair: 2100 x 1100/1100 x 50

Further sizes available upon request. Please contact your AAFD representative.

Finish Options:

Manufacture, supply, installation, inspection, certification & maintenance of the following products:

- Ply or MDF
- Laminate – Antibacterial
- STD
- HPL
- Veneer
- Metal (mild steel, aluminium, colour bond)

Frame:

Pressed metal frame

2mm Mild Steel & Stainless Steel

Up to 400mm material girth

Frame fixings

100 x 75 x 3mm ball bearing hinges

Supplied standard with plasterboard backfilling to partition frames only

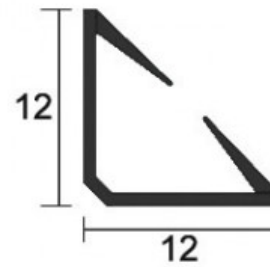
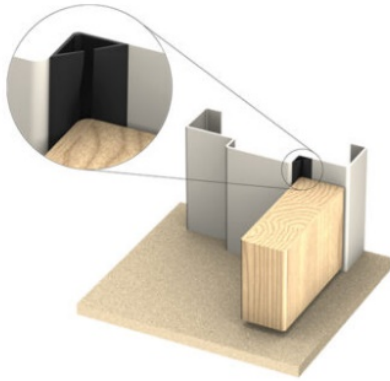
Seals:

Acoustic door sets are supplied standard with tested & approved seal combinations

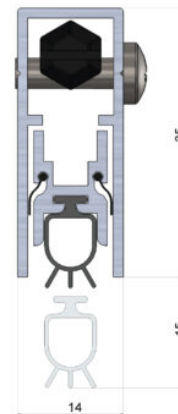
'SoundPro 35'

Door Seal Cobination:

Perimeter seal: IS1212



Threshold automatic drop seal: IS8011si



Dual leaf door meeting stile: IS7061si x 2

