



## ACCESS PANEL

Bullock manufactures this high quality product for the airconditioning industry. Used as an easy resealable way of gaining access to rigid air conditioning ducts and conditioner housings for equipment maintenance and cleaning purposes. Equipment such as fire dampers, smoke and volume dampers, variable air volume units (VAV), duct heaters, coils and filters can be accessible for compliance with building code standards.

**Tested with fire dampers to AS1530.4-1997 to comply with AS4254-1995**



### GALVANISED ACCESS PANEL FEATURES

This product has been simply designed for ease of operation. Simply turn the galvanised steel sash cams provided on the panel to un-lock then remove from its frame

**FRAME:** Made from press formed galvanised steel 0.8mm - 1.0mm

**PANEL:** 2 piece press formed 0.6mm - 0.8mm galvanised steel

**SEAL:** 1 piece heat welded PVC compression gasket formed to ensure an airtight seal

**LOCKS:** 2 or 4 galvanised steel sash fasteners. Combining a specially designed hook and cam system to give an airtight seal between the panel and its frame.

**INSULATION:** Thermal and accoustic 25mm fibreglass insulation is sealed airtight within the sandwich panel via the PVC seal

### 304 OR 316 STAINLESS STEEL ACCESS PANEL FEATURES

This product has been simply designed for ease of operation. Simply turn the 304 or 316 stainless steel sash cams provided on the panel to un-lock then remove from its frame

**FRAME:** Made from fabricated 304 or 316 stainless steel

**PANEL:** 2 piece fabricated 304 or 316 stainless steel

**SEAL:** E Glass Fibre Rope (EGT16)

**LOCKS:** 2 or 4 304 or 316 steel sash fasteners. Combining a specially designed hook and cam system to give an airtight seal between the panel and its frame.

**INSULATION:** Thermal and accoustic 25mm fibreglass insulation is sealed airtight within the sandwich panel via the PVC seal



### HIGH TEMPERATURE ACCESS PANEL FEATURES

This product has been simply designed for ease of operation. Simply turn the galvanised steel or stainless steel sash cams provided to un-lock then remove from its frame

**FRAME:** Made from press formed galvanised steel 0.8mm - 1.0mm or fabricated 304 or 316 stainless steel

**PANEL:** 2 piece press formed 0.6mm - 0.8mm galvanised steel or fabricated 304 or 316 stainless steel

**SEAL:** E Glass Fibre Rope (EGT16)

**LOCKS:** 2 or 4 galvanised steel or 304 or 316 stainless steel sash fasteners. Combining a specially designed hook and cam system to give an airtight seal between the panel and its frame.

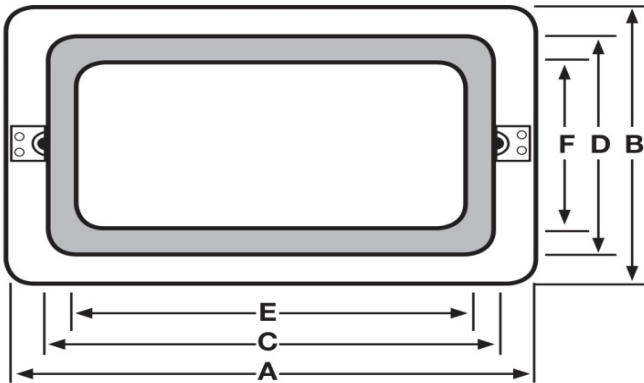
**INSULATION:** Thermal and accoustic 25mm fibreglass insulation is sealed airtight within the sandwich panel via the PVC seal



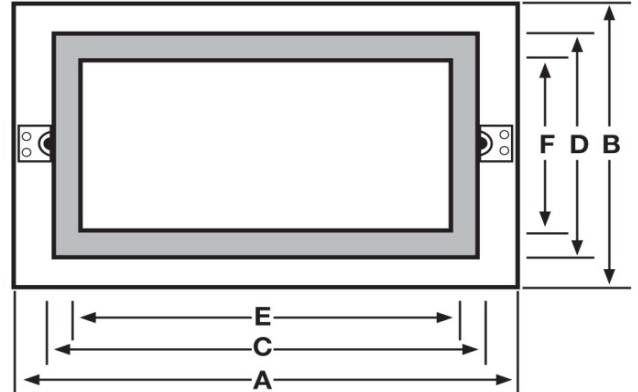


## ACCESS PANEL

### PRODUCT SIZES AND DIMENSIONAL DATA



Galvanised or Galvanised High Temperature



Stainless Steel or Stainless Steel High Temperature

MODEL NUMBER	PANEL	NOMINAL SIZE	A X B	C X D	E X F	CARTON QUANTITY	CARTON WEIGHT
0001	AP0 Galvanised Access Panel					3	19kg
0001/2	AP0 304 Stainless Steel	650 x 500	700 x 550	650 x 502	607 x 458	1	6kg
0001/3	AP0 316 Stainless Steel					1	6kg
0001/4	AP0 High Temperature					1	6kg
0011	AP1 Galvanised Access Panel						
0011/2	AP1 304 Stainless Steel	500 x 375	545 x 417	497 x 363	463 x 326	1	4kg
0011/3	AP1 316 Stainless Steel					1	4kg
0011/4	AP1 High Temperature					1	4kg
0021	AP2 Galvanised Access Panel						
0021/2	AP2 304 Stainless Steel	375 x 250	422 x 285	369 x 238	330 x 196	1	2kg
0021/3	AP2 316 Stainless Steel					1	2kg
0021/4	AP2 High Temperature					1	2kg
0031	AP3 Galvanised Access Panel						
0031/2	AP3 304 Stainless Steel	250 x 150	284 x 184	238 x 147	208 x 126	1	1.5kg
0031/3	AP3 316 Stainless Steel					1	1.5kg
0031/4	AP3 High Temperature					1	1.5kg
APSPECIALS	Access Panel Special - for odd sizes or combinations not listed above						

### ORDERING INSTRUCTIONS

1. When ordering please nominate the following information:
2. Panel size (A X B)
3. Quantity of panels
4. Refer to separate brochure for larger size (AP4 and AP5)
5. Your local representatives details can be located at [www.bullockmfg.com.au](http://www.bullockmfg.com.au)

