



# INVISABOARD

2023 CATALOGUE

BUILT  
BOARDS

# INVISABOARD

## THE TRUE FLUSH SUB BOARD

“True Flush” mounting removes the once unsightly, unnecessary utility “poking out” in hallways across the country.

With a two stage install system, the mounting enclosure is fitted before plastering and the door kit is then plaster trowelled in - leaving minimalist clean lines and a flat finish.

We also have an optional extra door frame kit which can be surface fitted without the need of being trowelled in, if required.

The enclosure is available in three standard sizes  
13 pole, 26 pole, and 39 Pole.

70MM minimum stud depth required. All steel solid construction.

### INSTALLATION SUMMARY

Install mounting box to studs  
Plaster over  
Cut-out and fit door kit  
Stop up and trowel trim



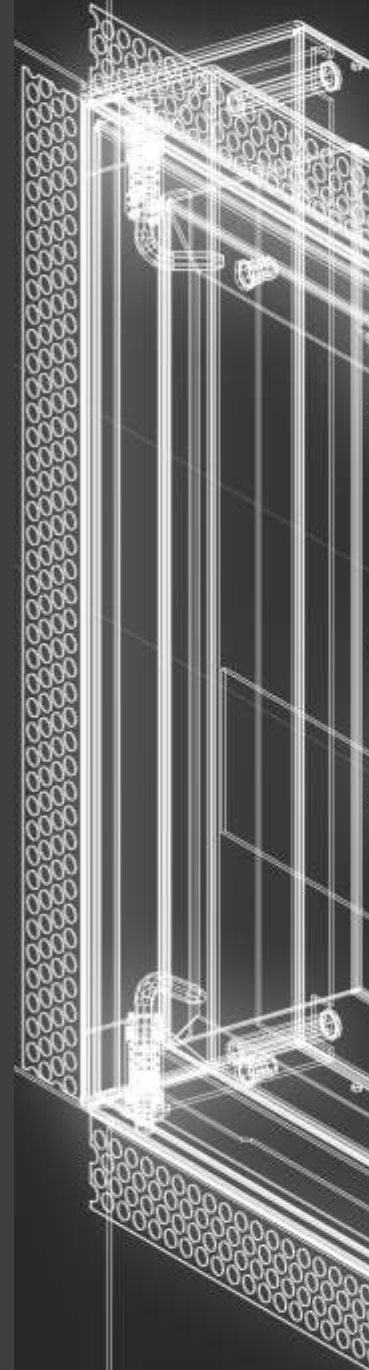
Optional | Surface Fit Door Kit

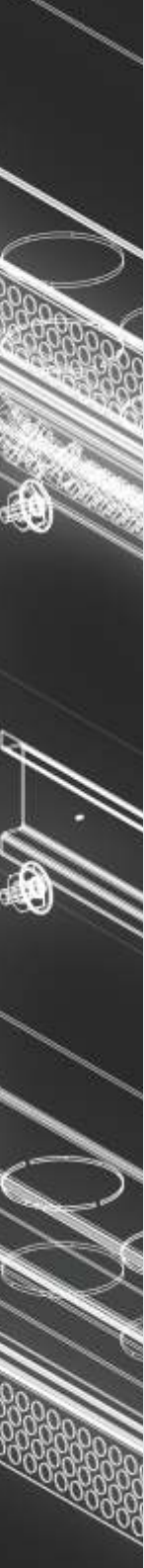


# SPECS

	BBINVISA13	BBINVISA26	BBINVISA39
CAPACITY/POLE:	13 POLE 1 x DIN RAIL	26 POLE 2 x DIN RAIL	39 POLE 3 x DIN RAIL
FINISHED SIZE:	335MM W x 290MM H	385MM W x 435MM H	385MM W x 580MM H
EARTH AND NEUTRAL BARS:	12P + 2 MAIN TUNNELS UP TO 16MM <sup>2</sup>		39P + 2 MAIN TUNNELS UP TO 16MM <sup>2</sup>
MOUNTING:	MINIMUM 70MM STUD DEPTH & 10-20MM WALL BOARD THICKNESS		
COLOUR:	PRIMED IN WHITE, READY FOR PAINTING		
LOCATION:	INDOOR IP30		
CONSTRUCTION:	1.0MM STEEL SHEET		
MECHANICAL PROTECTION:	2.0MM STEEL PLATE		
STANDARDS:	AS/NZS IEC 60670.1:2012		
MIN TEMP:	-5 DEGREES CELSIUS		
MAX TEMP:	+60 DEGREES CELSIUS		
MAX CURRENT:	80 AMPS		
RATED VOLTAGE:	230V/415V AC 50Hz		
PART NUMBERS:			
BBINVISA13	13 POLE INVISABOARD TRUE FLUSH SUB BOARD PLASTER IN KIT		
BBINVISA13SMD	13 POLE DOOR KIT - SURFACE FIT DOOR KIT TO SUIT INVISABOARD		
BBINVISA26	26 POLE INVISABOARD TRUE FLUSH SUB BOARD PLASTER IN KIT		
BBINVISA26SMD	26 POLE DOOR KIT - SURFACE FIT DOOR KIT TO SUIT INVISABOARD		
BBINVISA39	39 POLE INVISABOARD TRUE FLUSH SUB BOARD PLASTER IN KIT		

Full detailed installation instructions available at  
[builtboards.com.au/install](http://builtboards.com.au/install)





BUILT  
BOARDS

# COMBINATION NBN ENCLOSURE PART# BBNBNSB24

**Combination** 24 pole sub board and NBN Enclosure.

**With** the combination of two enclosures which reduces installation time and visual clutter.

**Professional** finish with no locks or handles giving a streamlined look

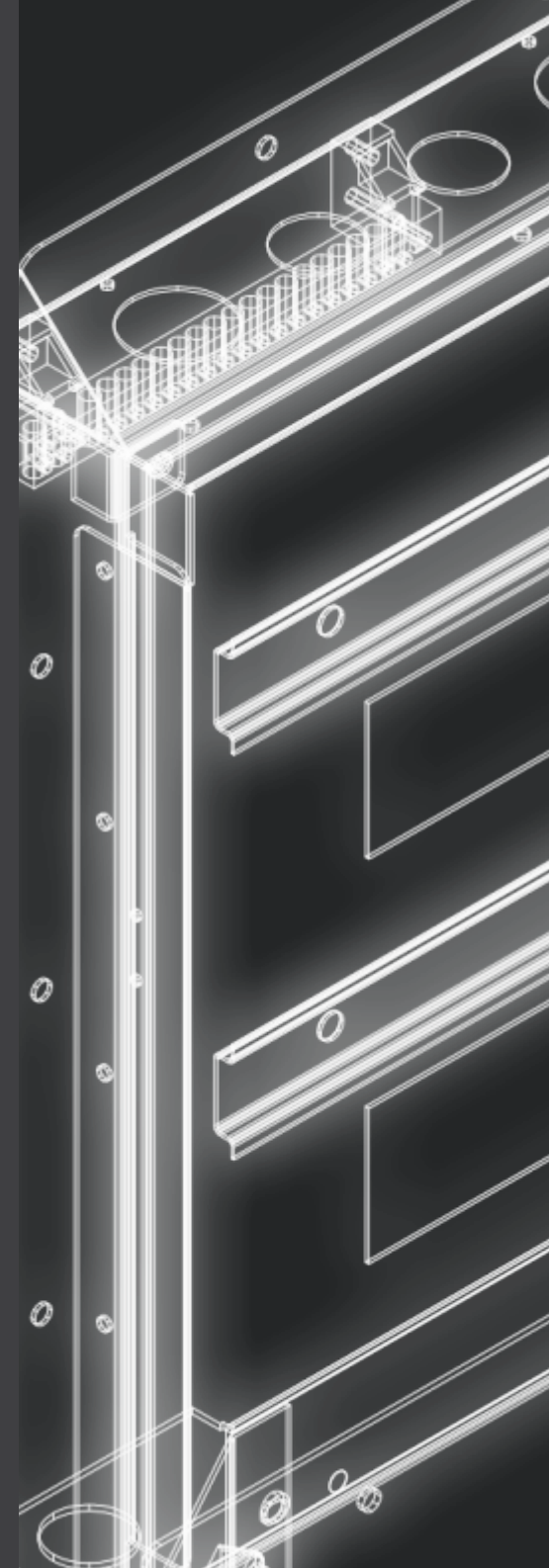
**Flush** Mounting is a 2 step process with the mounting enclosure to be installed at frame stage and finished after wall lining has occurred.

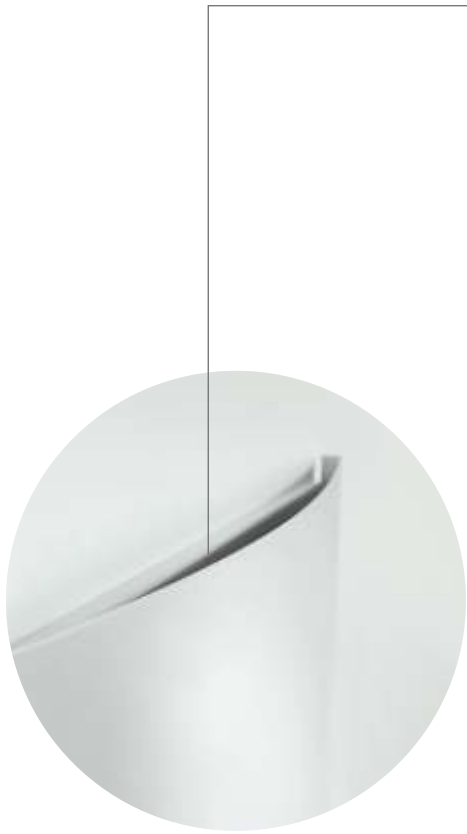
**This** enclosure cannot be recessed after wall lining/plastering. Surface mount with optional BBNBNSB24SM trim Kit.

**Full** instructions available online at [Builtboards.com.au/install](http://Builtboards.com.au/install)

# SPECS

FLUSH FINISHED SIZE	DOOR 1065MM H x 475MM W x 45MM D
SURFACE MOUNT	FINISHED SIZE 1170MM H x 490MM W x 135MM D
ENCLOSURE MATERIAL	1MM SHEET METAL
DOOR	2MM ALUMINIUM
CABLE ENTRY	- 4 x 26MM, 3 x 38MM KNOCKOUTS TO TOP - 6 x 38MM KNOCKOUTS TO LEFT SIDE
MOUNTING	- RECESS SIZE IS 405MM WIDE BETWEEN STUDS AND 1005MM HIGH - OR SURFACE WITH BBNBNSB24SM - MOUNTING BRACKET SOLD SEPARATELY
COLOUR	- WHITE - 630MM x 300MM SIZE GEAR TRAY MOUNTING FOOTPRINT
DOOR CATCH	MAGNETIC
DOOR SWING	RH HINGED, CAN BE FIELD REVERSED
SUB BOARD SECTION	- EARTH & NEUTRAL BARS 18 POLE + 2 MAIN TUNNELS UP TO 16MM - 2 x ROWS OF 12 POLE DIN RAIL
COMPLIANCE	COMPLIANT TO NBN CO NBN-DES-STD-0011





Surface mounted using  
BBNBSB24SM Kit

Flush Mounting is a two step process with the main enclosure to be installed at frame stage and finished after wall lining has occurred. This enclosure cannot be recessed after wall lining.

Surface mount with optional  
BBNBSB24SM trim kit.

- Supplied with a double power point, 6 Gang grid plate and 6 CAT6 outlets
- Strong construction
- Lightweight aluminium door
- Compliant to NBN Co NBN-DES-STD-001

Full detailed installation instructions available at  
[builtboards.com.au/install](https://builtboards.com.au/install)

# NBN ENCLOSURE

## PART# BBNBNV1

**Purpose** built and fully compliant, our NBN Enclosure is the cabinet of choice for those working with the Australian NBN rollout.

**For** fast installs, all NBN Enclosures come with a double GPO and 6 Gang CAT 6 outlet pre-loaded.

- Supplied with a double power point, 6 Gang grid plate and 6 CAT6 outlets
- Strong construction
- Printed gear tray
- WiFi friendly
- Upper and lower vents
- 2 x chrome padlockable knobs
- 32MM knockouts top and rear
- Rear entry window
- Compliant to NBN Co NBN-DES-STD-0011

**OPTIONAL TRIM KIT – P/N: BBNBNFK**

# SPECS

ENCLOSURE	MATERIAL 1.2MM SHEET METAL
ACCESSORIES	1 X DOUBLE POWER POINT, 1 x 6 GANG GRID PLATE, 6 x CAT6 OUTLETS AND 1 x BLANK PLATE
GEAR	TRAY 2MM POWDER COATED AND PRINTED
DOOR LOCK	2 x CHROME PAD LOCKABLE TURN KNOBS
CABLE ENTRY	7 x 32MM KNOCKOUTS TO TOP AND REAR ACCESS HOLE
MOUNTING	SURFACE OR RECESS
SIZE	700MM H x 400MM W x 150MM D
VENTILATION	UPPER AND LOWER VENTS TO DOOR
COLOUR	POWDER COATED IN WHITE
CONSTRUCTION	FOLDED AND WELDED
WiFi WiFi FRIENDLY, INDEPENDENTLY TESTED BY AUSTEST LABORATORIES. REPORT AVAILABLE ON REQUEST COMPLIANCE EXCEEDS THE MINIMUM REQUIREMENTS OF THE NBN CO GUIDELINE NBN-DES-STD-0011	
ORDERING INFORMATION	BBNBNV1 NBN ENCLOSURE COMPLETE KIT
	BBNBNFK RECESS TRIM KIT

# NBN ENCLOSURE

## PART# BBNBNCD

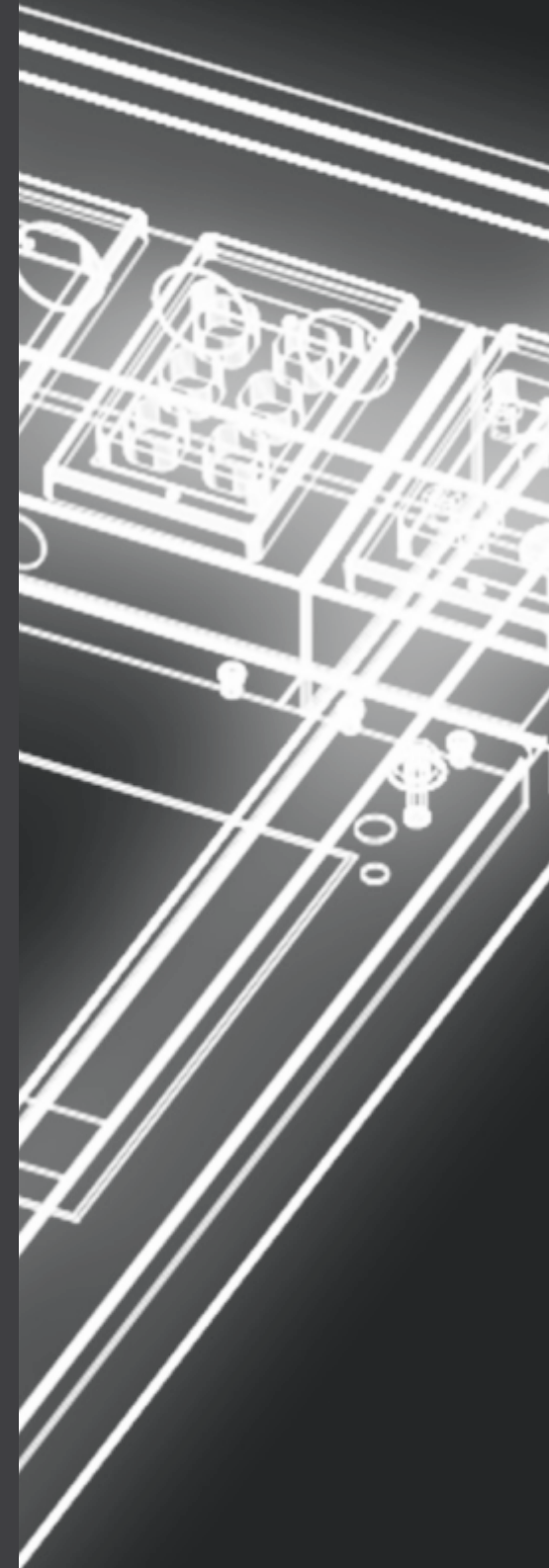
The **CD** - Curved door, was created with one purpose in mind, clothes, hanging clothes.

In many situations NBN Enclosures are installed into robes and cupboards where they may be accidentally covered by your winter coat or old wedding suit. This may block enclosure ventilation and cause issues.

Here you have the good looks and aesthetics of a curved door that is highly functional too.

Supplied with all the hardware and specs as the V1 just a little deeper and curvy.

ENCLOSURE	MATERIAL 1.2MM SHEET METAL
ACCESSORIES	1 X DOUBLE POWER POINT, 1 x 6 GANG GRID PLATE, 6 x CAT6 OUTLETS AND 1 x BLANK PLATE
GEAR	TRAY 2MM POWDER COATED AND PRINTED
DOOR LOCK	1 x CHROME PAD LOCKABLE TURN KNOBS
CABLE ENTRY	7 x 32MM KNOCKOUTS TO TOP AND REAR ACCESS HOLE
MOUNTING	SURFACE OR RECESS
SIZE	700MM H x 400MM W x 180MM D
VENTILATION	UPPER AND LOWER VENTILATION SPACE DUE TO DOOR CURVE
COLOUR	POWDER COATED IN WHITE
CONSTRUCTION	FOLDED AND WELDED
ORDERING INFORMATION	BBNBNCD NBN ENCLOSURE COMPLETE KIT
	BBNBNFK RECESS TRIM KIT







*Common Features*

- Supplied with a double power point, 6 Gang grid plate and 6 CAT6 outlets
- Strong construction
- Printed gear tray
- WiFi friendly
- Upper and lower vents
- 2 x chrome padlockable knobs
- 32MM knockouts top and rear
- Rear entry window
- Compliant to NBN Co NBN-DES-STD-0011



Flush mounted trim fitted to hide cutout • optional BBNBNFK



Surface mount or flush installation



Supplied complete ready to install



Optional trim kit for flush mount installation



32MM knockouts and rear entry window

*BBBNCD*



# NBN ENCLOSURE WITH ADDED CONSUMER SPACE PART# BBNBNXL

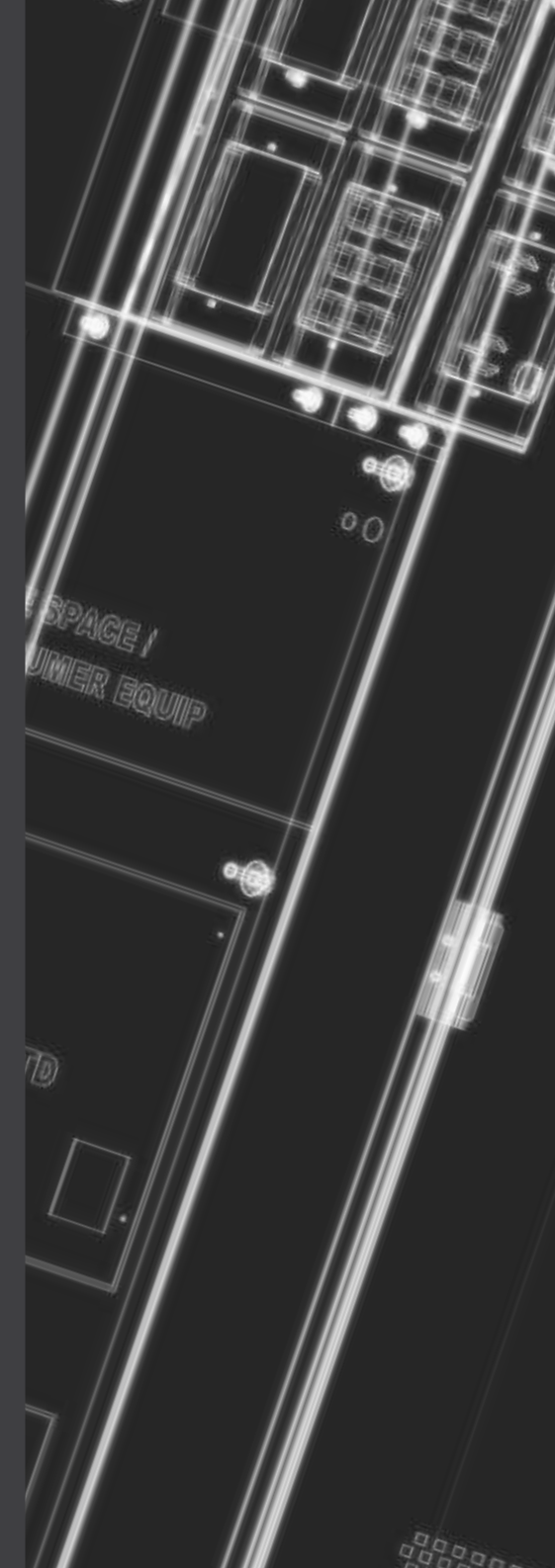
**Supplied** with a 2 x double power points, 2 x 6 Gang grid plates and 12 x CAT6 outlets.

- Printed gear tray
- WiFi friendly
- Strong construction
- 32MM knockouts top and rear
- Rear entry window
- 2 x Chrome pad lockable knobs
- Upper and lower vents
- Compliant to NBN Co NBN-DES-STD-0011

**OPTIONAL TRIM KIT – P/N: BBNBNLXFK**

# SPECS

ENCLOSURE	MATERIAL 1.2MM SHEET METAL
ACCESSORIES	2 x DOUBLE POWER POINTS, 2 x 6 GANG GRID PLATES, 12 x CAT6 OUTLETS AND 2 x BLANK PLATES
GEAR	POWDER COATED AND PRINTED
DOOR LOCK	2 x CHROME PAD LOCKABLE TURN KNOBS
CABLE ENTRY	7 x 32MM KNOCKOUTS TO TOP AND REAR ACCESS HOLE
MOUNTING	SURFACE OR RECESS
SIZE	1000MM H x 400MM W x 150MM D
VENTILATION	UPPER AND LOWER VENTS TO DOOR
COLOUR	POWDER COATED IN WHITE
CONSTRUCTION	FOLDED AND FULLY WELDED
WIFI FRIENDLY, INDEPENDENTLY TESTED BY AUSTEST LABORATORIES. REPORT AVAILABLE ON REQUEST COMPLIANCE EXCEEDS THE MINIMUM REQUIREMENTS OF THE NBN CO GUIDELINE NBN-DES-STD-0011	
ORDERING INFORMATION	BBNBNXL NBN ENCLOSURE COMPLETE KIT
	BBNBNLXFK RECESS TRIM KIT







- Supplied with a 2 x double power points, 2 x 6 Gang grid plates and 12 x CAT6 outlets
- Printed gear tray
- WiFi friendly
- Strong construction
- 32MM knockouts top and rear
- Rear entry window
- 2 x Chrome padlockable knobs
- Upper and lower vents
- Compliant to NBN Co NBN-DES-STD-0011



Flush mounted trim kit to hide cutout  
- optional BBNBNXLFK



Surface mount or flush installation



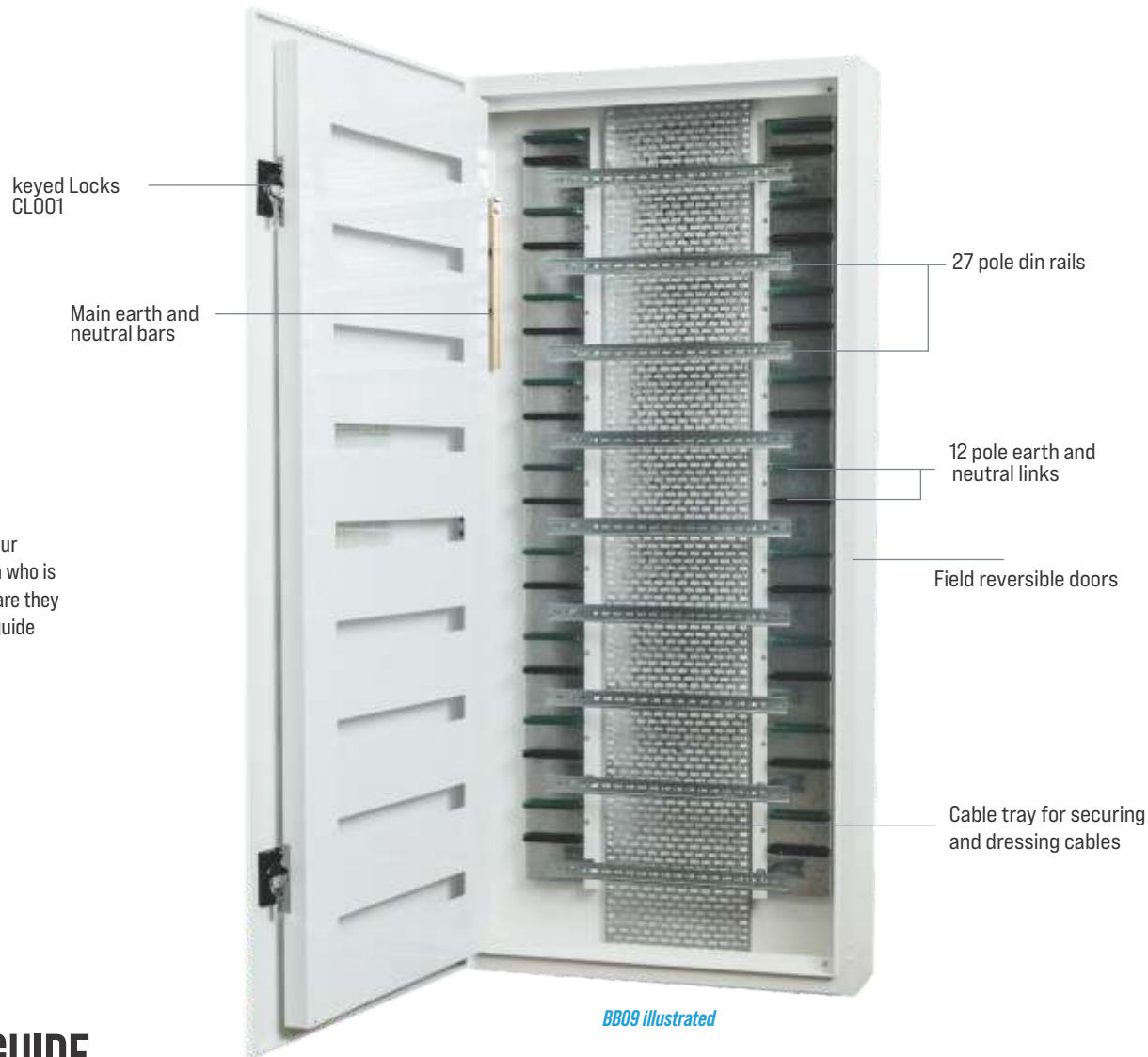
Supplied complete ready to install



Optional trim kit for flush mounted installation BBNBNXLFK

# BUILT BOARDS AUTOMATION ENCLOSURES

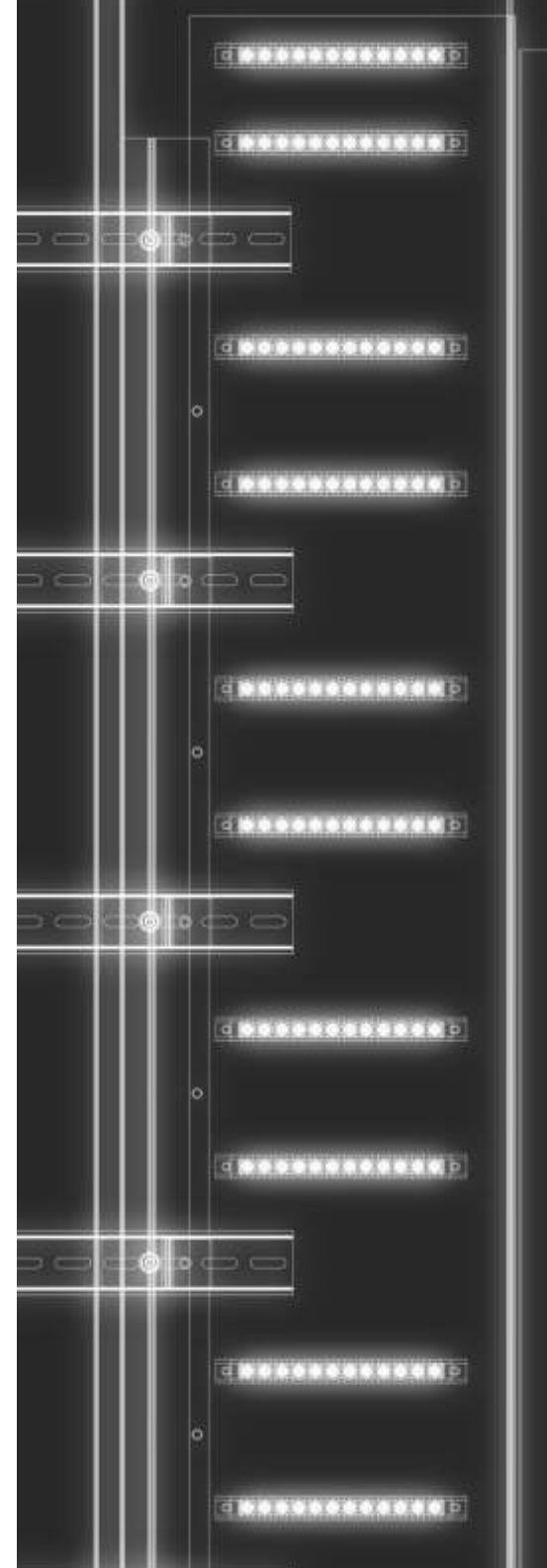
Made in Australia to Australian standards, our switchboards are a must for any electrician who is serious about the home automation hardware they are installing. Refer to the quick selection guide below and find out more details overleaf.



## QUICK SELECTION GUIDE

PRODUCT NAME	POLE QUANTITY	POLE DETAILS	SIZE	WEIGHT
BB03*	81 POLE	3 x 27 POLE DIN RAIL	600MM H x 800MM W x 220MM D	40 KG
BB06*	162 POLE	6 x 27 POLE DIN RAIL	1200MM H x 800MM W x 220MM D	68 KG
BB07*	189 POLE	7 x 27 POLE DIN RAIL	1400MM H x 800MM W x 220MM D	79 KG
BB09*	243 POLE	9 x 27 POLE DIN RAIL	1800MM H x 800MM W x 220MM D	95 KG

\* Colour Prefix  
W = White  
BK = Black  
Eg: BB06W or BB06BK.  
White is the standard stocked colour.



# AUTOMATION ENCLOSURE PART# BB03



- 81 Poles over 3 rows of 27 Din rail
- 300MM wide cable tray for cable dressing and securing cables
- Lift off hinges which can be field reversed for opposite door swing
- 6 x individual neutral and 6 x individual earth links
- 24 Pole main earth and neutral bars
- 600 MM H x 800MM W x 220MM D
- Removable hinged escutcheon

## SPECS

CONSTRUCTION		TECHNICAL		SUPPLIED WITH	
<b>ENCLOSURE MATERIAL</b>	1.6MM SHEET METAL	<b>DEGREE OF PROTECTION</b>	IP42	6 x 50MM SNAP BUSHES	
<b>ESCUTCHEON</b>	HINGED, 1.6MM STEEL WITH FIXING SCREWS	<b>BOARD LOCATION</b>	INDOOR	CABLE TIES	
<b>DOOR LOCK</b>	1 x FLUSH KEY LOCK CLO01	<b>POLES</b>	81 POLES OVER 3 ROWS OF 27 POLE DINRAIL	HEAT SHRINK RED WHITE BLUE BLACK AND EARTH	
<b>CABLE ENTRY</b>	TOP/BOTTOM REMOVABLE GLAND PLATES	<b>SURFACE TREATMENT</b>	ZETACOAT PRE TREATMENT & POWDER COATING MINIMUM 120 MICRON	CIRCUIT INDICATION STICKERS	
<b>MOUNTING</b>	SURFACE OR RECESS MOUNT	<b>COLOUR</b>	INTERPON WHITE TEXTURA AS STANDARD WHITE GLOSS ESCUTCHEON	CIRCUIT INDICATION CARD	
<b>SIZE</b>	600MM H x 800MM W x 220MM D	<b>HINGES</b>	- MATT BLACK BRASS PINTLE HINGES, LIFT OFF WITH STAINLESS STEEL PINS	POLE FILLER STRIPS	
		<b>BARS AND LINKS</b>	- 24 POLE MAIN EARTH & NEURAL BARS 165A WITH 2 x M8 LUG BOLTS - 6 x 12 POLE SUB EARTH & NEUTRAL LINKS 50A	<b>ORDERING INFORMATION</b>	
		<b>WEIGHT</b>	40KG	<b>BB03W</b>	WHITE POWDER COAT

# AUTOMATION ENCLOSURE PART# BB06



- 162 Poles over 6 rows of 27 Din rail
- 300MM wide cable tray for cable dressing and securing cables
- Lift off hinges which can be field reversed for opposite door swing
- 12 x individual neutral and 12 x individual earth links
- 42 Pole main earth and neutral bars
- 1200MM H x 800MM W x 220MM D
- Removable hinged escutcheon



## SPECS

### CONSTRUCTION

<b>ENCLOSURE MATERIAL</b>	1.6MM SHEET METAL
<b>ESCUTCHEON</b>	HINGED, 1.6MM STEEL WITH FIXING SCREWS
<b>DOOR LOCK</b>	1 x FLUSH KEY LOCK CLO01
<b>CABLE ENTRY</b>	TOP/BOTTOM REMOVABLE GLAND PLATES
<b>MOUNTING</b>	SURFACE OR RECESS MOUNT
<b>SIZE</b>	1200MM H x 800MM W x 220MM D

### TECHNICAL

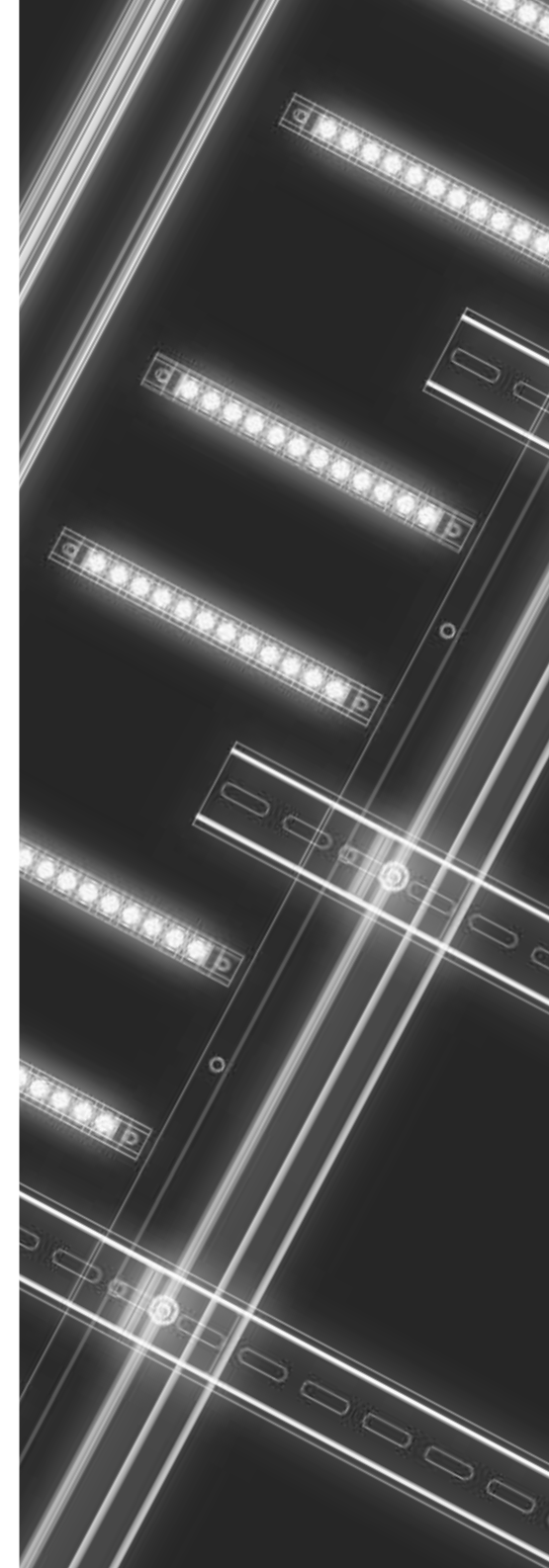
<b>DEGREE OF PROTECTION</b>	IP42
<b>BOARD LOCATION</b>	INDOOR
<b>POLES</b>	162 POLES OVER 6 ROWS OF 27 POLE DINRAIL
<b>SURFACE TREATMENT</b>	ZETACOAT PRE TREATMENT & POWDER COATING MINIMUM 120 MICRON
<b>COLOUR</b>	INTERPON WHITE TEXTURA AS STANDARD WHITE GLOSS ESCUTCHEON
<b>HINGES</b>	- MATT BLACK BRASS PINTLE HINGES, LIFT OFF WITH 2 x M8 LUG BOLTS - STAINLESS STEEL PINS
<b>BAR AND LINKS</b>	- 42 POLE MAIN EARTH & NEURAL BARS 165A WITH - 12 x 12 POLE SUB EARTH & NEUTRAL LINKS 50A
<b>WEIGHT:</b>	68KG

### SUPPLIED WITH

10 x 50MM SNAP BUSHES
CABLE TIES
HEAT SHRINK RED WHITE BLUE BLACK AND EARTH
CIRCUIT INDICATION STICKERS
CIRCUIT INDICATION CARD
POLE FILLER STRIPS

### ORDERING INFORMATION

<b>BB06W</b>	WHITE POWDER COAT
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# AUTOMATION ENCLOSURE PART# BB07



- 189 Poles over 7 rows of 27 Din rail
- 300MM wide cable tray for cable dressing and securing cables
- Lift off hinges which can be field reversed for opposite door swing
- 14 x individual neutral and 14 x individual earth links
- 42 Pole main earth and neutral bars
- 1400MM H x 800MM W x 220MM D
- Removable hinged escutcheon

## SPECS

CONSTRUCTION		TECHNICAL		SUPPLIED WITH	
<b>ENCLOSURE MATERIAL</b>	1.6MM SHEET METAL	<b>DEGREE OF PROTECTION</b>	IP42	10 x 50MM SNAP BUSHES	
<b>ESCUTCHEON</b>	HINGED, 1.6MM STEEL WITH FIXING SCREWS	<b>BOARD LOCATION</b>	INDOOR	CABLE TIES	
<b>DOOR LOCK</b>	2 x FLUSH KEY LOCK CLO01	<b>POLES</b>	189 POLES OVER 7 ROWS OF 27 POLE DINRAIL	HEAT SHRINK RED WHITE BLUE BLACK AND EARTH	
<b>CABLE ENTRY</b>	TOP/BOTTOM REMOVABLE GLAND PLATES	<b>SURFACE TREATMENT</b>	ZETACOAT PRE TREATMENT & POWDER COATING MINIMUM 120 MICRON	CIRCUIT INDICATION STICKERS	
<b>MOUNTING</b>	SURFACE OR RECESS MOUNT	<b>COLOUR</b>	INTERPON WHITE TEXTURA AS STANDARD WHITE GLOSS ESCUTCHEON	CIRCUIT INDICATION CARD	
<b>SIZE</b>	1400MM H x 800MM W x 220MM D	<b>HINGES</b>	- MATT BLACK BRASS PINTLE HINGES, LIFT OFF WITH STAINLESS STEEL PINS	POLE FILLER STRIPS	
		<b>BAR AND LINKS</b>	- 42 POLE MAIN EARTH & NEURAL BARS 165A WITH 2x M8 LUG BOOTS - 14 x 12 POLE SUB EARTH & NEUTRAL LINKS 50A	<b>ORDERING INFORMATION</b>	
		<b>WEIGHT</b>	79KG	<b>BB07W</b>	WHITE POWDER COAT





# AUTOMATION ENCLOSURE PART# BB09W



- 243 Poles over 9 rows of 27 Din rail
- 300MM wide cable tray for cable dressing and securing cables
- Lift off hinges which can be field reversed for opposite door swing
- 18 x individual neutral and 18 x individual earth links
- 42 Pole main earth and neutral bars
- 1800MM H x 800MM W x 220MM D
- Removable hinged escutcheon



## SPECS

### CONSTRUCTION

**ENCLOSURE MATERIAL** 1.6MM SHEET METAL

**ESCUTCHEON** HINGED, 1.6MM STEEL WITH FIXING SCREWS

**DOOR LOCK** 2 x FLUSH KEY LOCK CLO01

**CABLE ENTRY** TOP/BOTTOM REMOVABLE GLAND PLATES

**MOUNTING** SURFACE OR RECESS MOUNT

**SIZE** 800MM H x 800MM W x 220MM D

### TECHNICAL

**DEGREE OF PROTECTION** IP42

**BOARD LOCATION** INDOOR

**POLES** 243 POLES OVER 9 ROWS OF 27 POLE DINRAIL

**SURFACE TREATMENT** ZETACOAT PRE TREATMENT & POWDER COATING MINIMUM 120 MICRON

**COLOUR** INTERPON WHITE TEXTURA AS STANDARD  
WHITE GLOSS ESCUTCHEON

**HINGES** - MATT BLACK BRASS PINTLE HINGES, LIFT OFF WITH STAINLESS  
STEEL PINS

**BARS AND LINKS** - 42 POLE MAIN EARTH & NEURAL BARS 165A WITH 2 x M8 LUG BOLTS  
- 18 x 12 POLE SUB EARTH & NEUTRAL LINKS 50A

**WEIGHT** 95KG

### SUPPLIED WITH

12 x 50MM SNAP BUSHES

5 x 25MM SNAP BUSHES

CABLE TIES

HEAT SHRINK RED WHITE BLUE BLACK AND EARTH

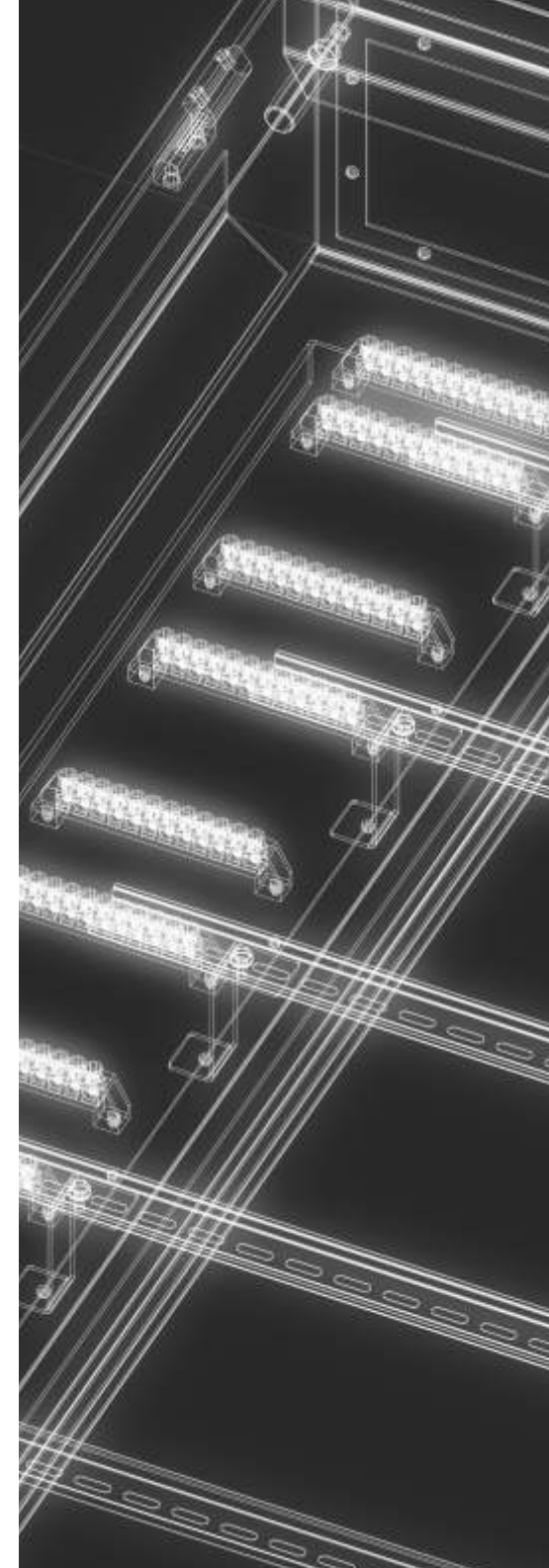
CIRCUIT INDICATION STICKERS

CIRCUIT INDICATION CARD

POLE FILLER STRIPS

### ORDERING INFORMATION

**BB09W** WHITE POWDER COAT





# CONTROL 4 AUTOMATION ENCLOSURE PART# BBC4-8-116P



- 116 Poles Total
- Suits 8 x Control 4 units plus breakers or 9 units maximum @12p each
- Lift off hinges which can be field reversed for opposite door swing
- 8 x individual neutral and 8 x individual earth links
- 42 Pole main earth and neutral bars
- Removable hinged escutcheon



## SPECS

CONSTRUCTION		TECHNICAL		SUPPLIED WITH	
ENCLOSURE MATERIAL	1.6MM SHEET METAL	DEGREE OF PROTECTION	IP42	12 x 50MM SNAP BUSHES	
ESCUTCHEON:	HINGED 6MM STEEL WITH FIXING SCREWS	BOARD LOCATION:	INDOOR	CABLE TIES	
DOOR LOCK	1 x FLUSH KEY LOCK CLO01	POLES:	116 POLES TOTAL	HEAT SHRINK RED WHITE BLUE BLACK AND EARTH	
CABLE ENTRY	TOP/BOTTOM KNOCKOUTS	SURFACE TREATMENT:	ZETACOAT PRE TREATMENT & POWDER COATING MINIMUM 120 MICRON	CIRCUIT INDICATION STICKERS	
MOUNTING	SURFACE OR RECESS MOUNT	COLOUR:	INTERPON BLACK TEXTURA AS STANDARD WHITE GLOSS ESCUTCHEON	CIRCUIT INDICATION CARD	
SIZE	1100MM H x 710MM W x 170MM D	HINGES	- MATT BLACK BRASS PINTLE HINGES, LIFT OFF WITH STAINLESS STEEL PINS	POLE FILLER STRIPS	
		BARS AND LINKS	- 12 POLE MAIN EARTH & NEURAL BARS 90A - 8 x 12 POLE SUB EARTH & NEUTRAL LINKS 50A		
				ORDERING INFORMATION	
				<b>BBC4-8-116P</b>	BLACK POWDER COAT

# INDUSTRIAL ENCLOSURES IP66

## BBE Series IP66 Industrial Enclosures

This range comes in a powder-coated galvanised steel finish with custom sizes available to order. Our enclosures conform to EN 62208/AS/NZS 62208 & IEC 60529/AS/NZS 60529 – IP66

- Double Bar Chrome Lock.
- RAL 7035 Grey Ripple Powder Coating.
- Galvanised Steel Construction.
- 2.0mm Galvanised steel gear tray.
- Injected foam Door and Gland Plate Seals.
- Supplied with wall mounting brackets.

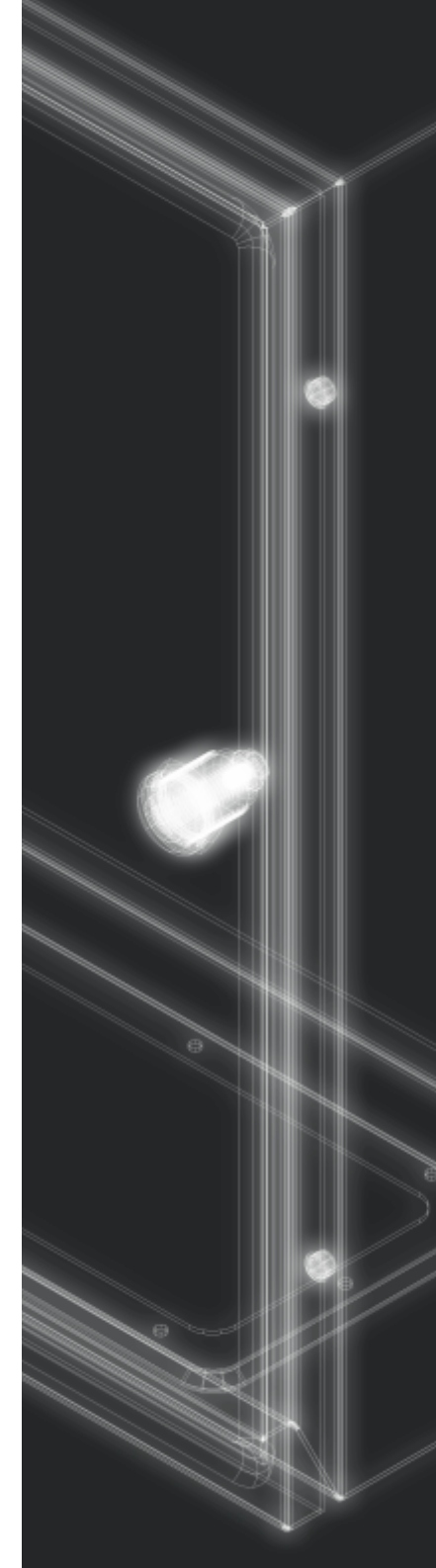
## Rain Hoods-

building up of particles, dust and debris, chemicals or liquids may cause damage to the enclosure and will then effect its IP rating. The rain hood angle helps reduce this. Rain hoods are used in situations where settling and

## Distribution Board Inserts-

Our Distribution boards inserts are available in two sizes, 30 and 45 pole. These inserts quickly covert the matching IP66 enclosure size into a din rail enclosure within minutes.

PART NUMBER	DESCRIPTION	OPTIONAL EXTRAS
<b>BBE202015ST</b>	200H X 200W X 150D, GALVANISED STEEL, GREY IP66	
<b>BBE303021ST</b>	300H X 300W X 210D, GALVANISED STEEL, GREY IP66	
<b>BBE403020ST</b>	400H X 300W X 200D, GALVANISED STEEL, GREY IP66	RAIN HOOD
<b>BBE404020ST</b>	400H X 400W X 200D, GALVANISED STEEL, GREY IP66	RAIN HOOD, DISTRIBUTION BOARD INSERT 30 POLE 2 X 15 POLE
<b>BBE404030ST</b>	400H X 400W X 300D, GALVANISED STEEL, GREY IP66	DISTRIBUTION BOARD INSERT 30 POLE 2 X 15 POLE
<b>BBE406020ST</b>	400H X 600W X 200D, GALVANISED STEEL, GREY IP66	RAIN HOOD
<b>BBE504020ST</b>	500H X 400W X 200D, GALVANISED STEEL, GREY IP66	RAIN HOOD
<b>BBE504030ST</b>	500H X 400W X 300D, GALVANISED STEEL, GREY IP66	
<b>BBE505021ST</b>	500H X 500W X 210D, GALVANISED STEEL, GREY IP66	
<b>BBE604020ST</b>	600H X 400W X 200D, GALVANISED STEEL, GREY IP66	RAIN HOOD, DISTRIBUTION BOARD INSERT 45 POLE 3 X 15 POLE
<b>BBE606020ST</b>	600H X 600W X 200D, GALVANISED STEEL, GREY IP66	RAIN HOOD
<b>BBE705025ST</b>	700H X 500W X 250D, GALVANISED STEEL, GREY IP66	
<b>BBE806020ST</b>	800H X 600W X 200D, GALVANISED STEEL, GREY IP66	RAIN HOOD
<b>BBE806040ST</b>	800H X 600W X 400D, GALVANISED STEEL, GREY IP66	
<b>BBE808020ST</b>	800H X 800W X 200D, GALVANISED STEEL, GREY IP66	RAIN HOOD
<b>BBE1208030ST</b>	1200H X 800W X 300D, GALVANISED STEEL, GREY IP66	
OPTIONAL ACCESSORIES		
<b>BBERH40/20</b>	RAIN HOOD TO SUIT 400 WIDE X 200 DEEP ENCLOSURES	
<b>BBERH60/20</b>	RAIN HOOD TO SUIT 600 WIDE X 200 DEEP ENCLOSURES	
<b>BBERH80/20</b>	RAIN HOOD TO SUIT 800 WIDE X 200 DEEP ENCLOSURES	
<b>BBEDB40/40-30P</b>	DISTRIBUTION BOARD INSERT TO SUIT 400X400X200 – 30 POLE	MAIN EARTH AND NEUTRAL BARS SUPPLIED
<b>BBEDB60/40-45P</b>	DISTRIBUTION BOARD INSERT TO SUIT 600X400X200 – 45 POLE	MAIN EARTH AND NEUTRAL BARS SUPPLIED





*BBE404020ST + BBEDB40/40-30P*



*BBEDB40/40-30P*



*BBERH60/20*



*BBE604020ST*

# PART# BITSABOX

The BITSABOX is one very tough screw box.

Built tough from 1.2MM galvanised steel with heavy duty flight case hardware.

Two removable trays with rubber feet.

# BITSA BOX

Flightcase hardware



Heavy duty galvanised steel



Fully welded construction



Two removable trays with rubber feet



## SPECS

### TECHNICAL

**BITSABOX MATERIAL** 1.2MM GALVANISED SHEET METAL BOX & 1.0MM TRAYS

**COLOUR** BLACK RIPPLE POWDER COAT

**CONSTRUCTION** FULLY WELDED

**SIZE** 420MM W x 320MM D x 210MM H

**LATCHES** 2 x FLIGHT CASE BUTTERFLY CHROME TURN LATCHES

**HANDLE** SPRING LOADED FOLDING FLIGHTCASE HANDLE WITH RUBBER GRIP

**LININGS** 3MM SELF-ADHESIVE BLUE FELT

**WEIGHT** 12KG





*When Closed*

*Combination NBN & Sub Board  
BBNBNSB24*



# BUILT BOARDS

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