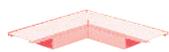# AussieDuct

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australian made & owned

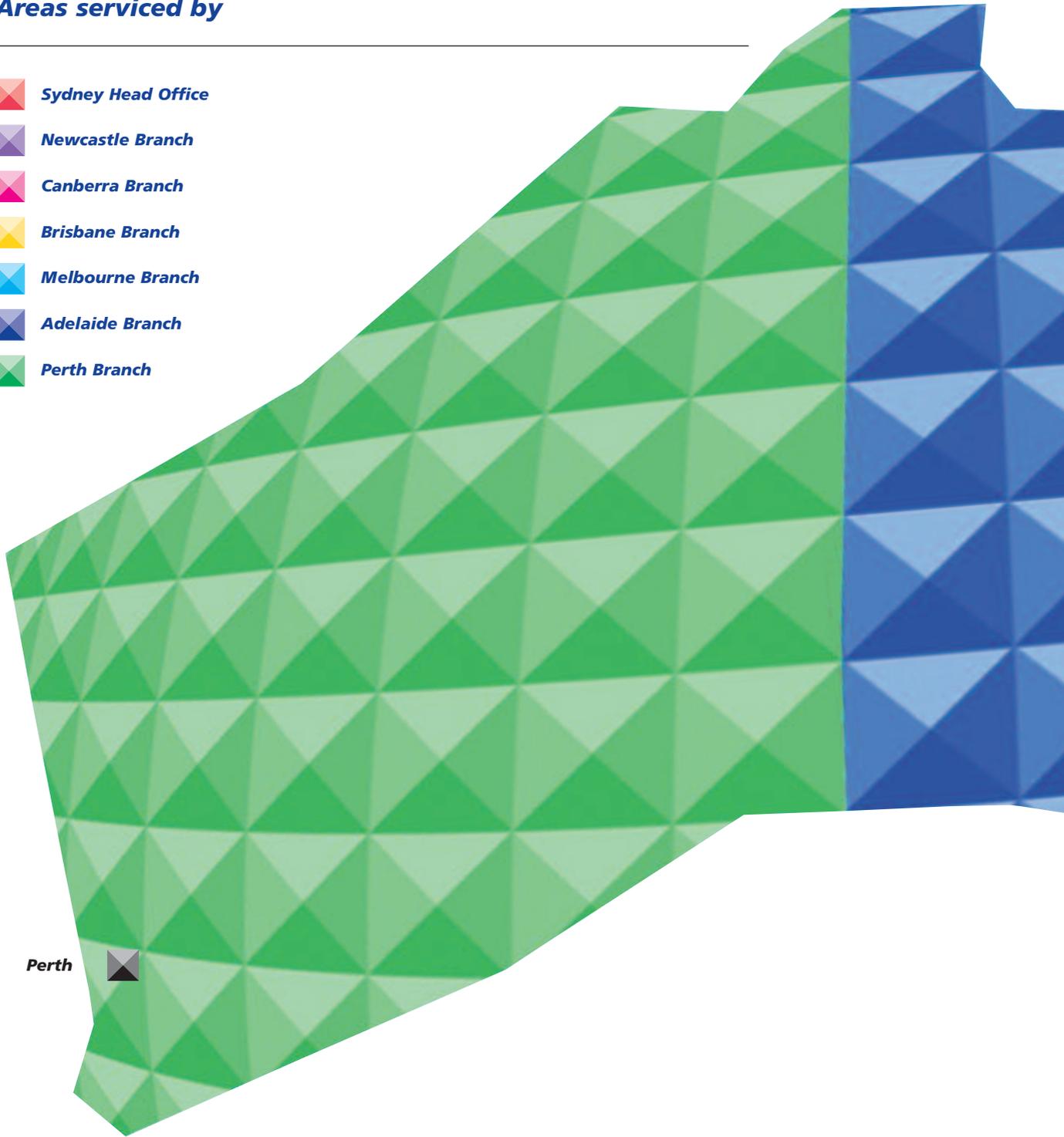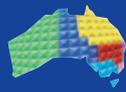## *Total Cable Management Systems*

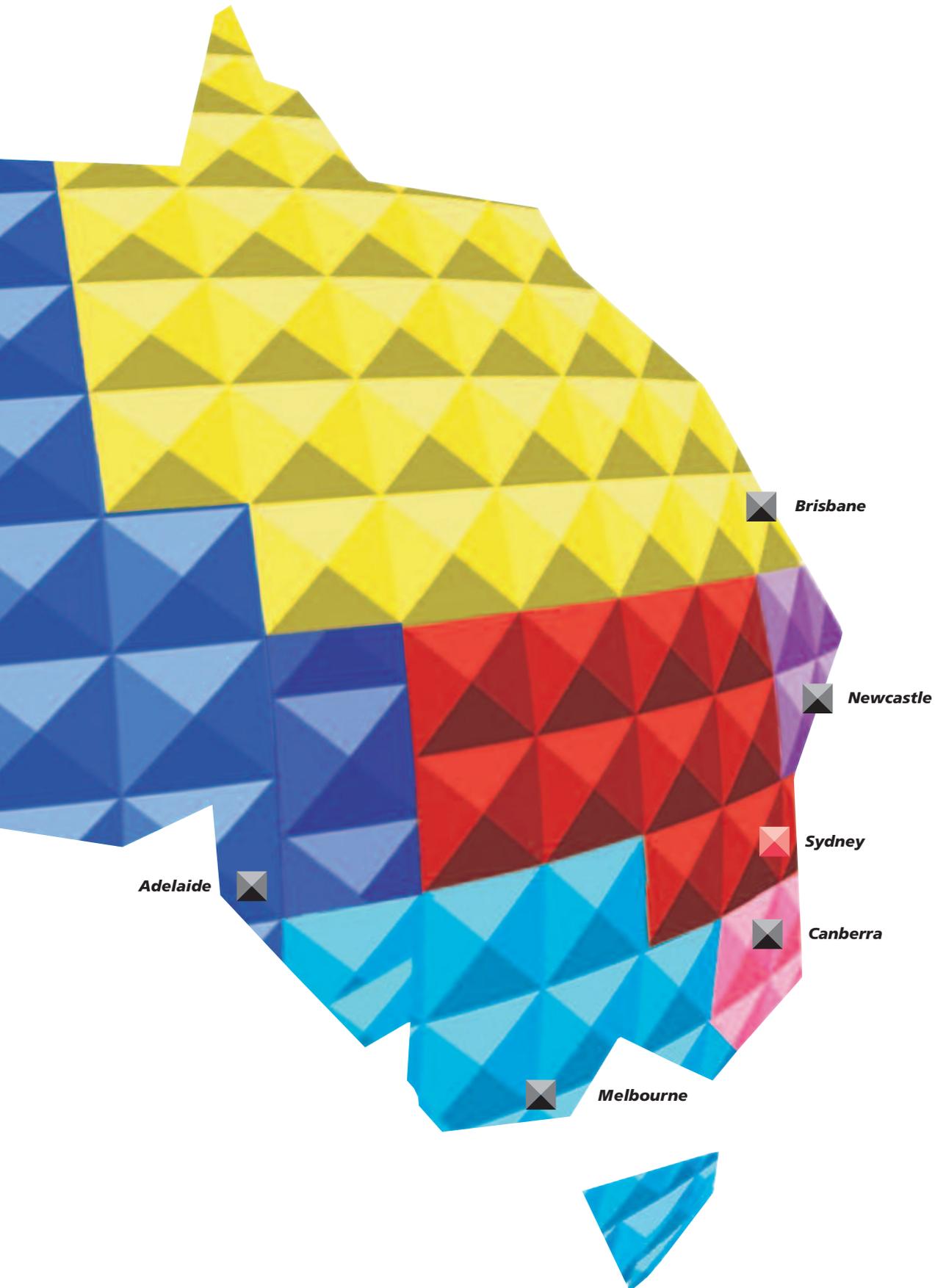Australian Plastic Profiles Pty Ltd

AussieDuct

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Areas serviced by

- Sydney Head Office
- Newcastle Branch
- Canberra Branch
- Brisbane Branch
- Melbourne Branch
- Adelaide Branch
- Perth Branch

Perth

Brisbane

Newcastle

Sydney

Canberra

Adelaide

Melbourne

AussieDuct

100% Australian *made and owned*

The AussieDuct name has been a significant part of the Australian Electrical scene for over 25 years and is synonymous with quality electrical cable management products – 100% Australian made!

The comprehensive range includes Mini and Maxi Trunking, Rigid and Corrugated Conduit, Skirting and Slotted Trunking and fittings to suit. A feature of this catalogue is the addition of many new products to the AussieDuct range as we strive to become a provider of total solutions.

Quality endorsed to AS / ISO 9001, Australian Plastic Profiles (APP) continues to serve the Australian electrical industry through our national network of branches which includes sales offices and warehouses in the mainland capitals as well as regional locations in Newcastle and Canberra.

Our focus remains on providing quality products at competitive prices; backed by superior service and by stock holdings which are the benchmark of the industry.
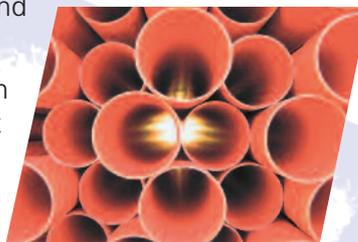
APP remains committed to the future and looks forward positively to growing with our supply partners.

Contents

AussieDuct Mini Trunking is the ideal cable management system for use in domestic and commercial applications or where lease restrictions prevent structural or below-the-surface modifications to the electrical system.

Even after installation the AussieDuct Trunking system may be easily altered to allow for upgrade or re-arrangement.

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Mini Trunking - 4m Lengths

ALL DIMENSIONS ARE GIVEN IN MM - WIDTH BEFORE HEIGHT

CD1616
CD1610
CD1006

CD2525
CD2516

CD5025
CD4025

CD5025D

Ref No	Size	Colour	Pack
CD1006	10x6mm	WHITE/BROWN	10
CD1610	16x10mm	WHITE/BROWN*	10
CD1616	16x16mm	WHITE/BROWN*	10
CD2516	25x16mm	WHITE/BROWN/BLACK*	10
CD2525	25x25mm	WHITE/BROWN/GREY*	10
CD4016	40x16mm	WHITE ▲	10
CD4025	40x25mm	WHITE/BROWN	10
CD4025D	40x25mm	WHITE DUAL COMPARTMENT	10
CD5025	50x25mm	WHITE/BROWN/GREY ▲	10
CD5025D	50x25mm	WHITE/BROWN/GREY▲ DUAL COMPARTMENT	6

Note: When ordering mini-trunking add colour suffix ie: CD4016 WH
Colour Suffixes: White=WH, Brown=CB, Grey=GR, Black=BL

* ▲ Please see installation notes page 9.

Accessories

Mini Trunking - *Accessories*

Ref No	Description	Pack
CD1610AF	16x10mm FLAT ANGLE*	10
CD1616AF	16x16mm FLAT ANGLE*	10
CD2516AF	25x16mm FLAT ANGLE*	10
CD2525AF	25x25mm FLAT ANGLE*	10
CD5025AF	50x25mm FLAT ANGLE▲	1
CD1610AI	16x10mm INTERNAL ANGLE*	10
CD1616AI	16x16mm INTERNAL ANGLE*	10
CD2516AI	25x16mm INTERNAL ANGLE*	10
CD2525AI	25x25mm INTERNAL ANGLE*	10
CD5025AI	50x25mm INTERNAL ANGLE▲	1
CD1610AE	16x10mm EXTERNAL ANGLE*	10
CD1616AE	16x16mm EXTERNAL ANGLE*	10
CD2516AE	25x16mm EXTERNAL ANGLE*	10
CD2525AE	25x25mm EXTERNAL ANGLE*	10
CD5025AE	50x25mm EXTERNAL ANGLE▲	1
CD1610TF	16x10mm FLAT TEE*	10
CD1616TF	16x16mm FLAT TEE*	10
CD2516TF	25x16mm FLAT TEE*	10
CD2525TF	25x25mm FLAT TEE*	10
CD5025TF	50x25mm FLAT TEE▲	1
CD1610EC	16x10mm END CAP*	10
CD1616EC	16x16mm END CAP*	10
CD2516EC	25x16mm END CAP*	10
CD2525EC	25x25mm END CAP*	10
CD5025EC	50x25mm END CAP	1
CD1610C	16x10mm COUPLING*	10
CD1616C	16x16mm COUPLING*	10
CD2516C	25x16mm COUPLING*	10

FLAT ANGLE

INTERNAL ANGLE

EXTERNAL ANGLE

FLAT TEE

END CAP

COUPLING

* ▲ Please see installation notes page 9.

* MINI TRUCKING FITTINGS AVAILABLE IN WHITE ONLY

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Mini Trunking - *Accessories*

Ref No	Description	Pack
CD2516ST	25x16mm SIDE TEE	10
CD2516LHI	25x16mm L HAND INTERSECTION	10
CD2516RHI	25x16mm R HAND INTERSECTION	10

SIDE TEE

LEFT HAND INTERSECTION

Mounting Block

Ref No	Description	Pack
AUSIBOX	20mm DEEP MOUNTING BLOCK ENTRIES IN 8 DIFFERENT POSITIONS EACH TO ACCEPT EITHER CD1610, CD1616 OR CD2516	10

AUSIBOX

Note: When ordering mini-trunking add colour suffix ie: CD4016 WH
Colour Suffixes: White=WH, Brown=CB, Grey=GR

Installation

*These trunking accessories are moulded, therefore accurate mitreing and jointing is not necessary. All couplings, angles and T-pieces snap into position and the adjacent ends of trunking need only be rough cut. Cut the lid of the trunking 10mm shorter than the base for the accessory to snap into position. Trunking should be secured to the wall at greater than 150mm from an accessory to allow for minor discrepancies in the wall surface.

▲ These trunking accessories are fabricated, therefore follow these procedures.
1. Fix base of trunking and base of accessories to wall. (allow slotted mounting holes for thermal expansion).
2. Cut lid of trunking shorter than base by the same amount as the overlap of lid on the accessory. If more than one trunking length is to be fitted between accessories, cut only final lid to allow overlap of the base joint for added strength. Ensure that all cut ends are square and neat and a sufficient gap is allowed between lids for thermal expansion.
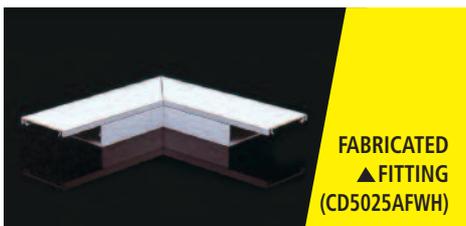
FABRICATED ▲ FITTING (CD5025AFWH)
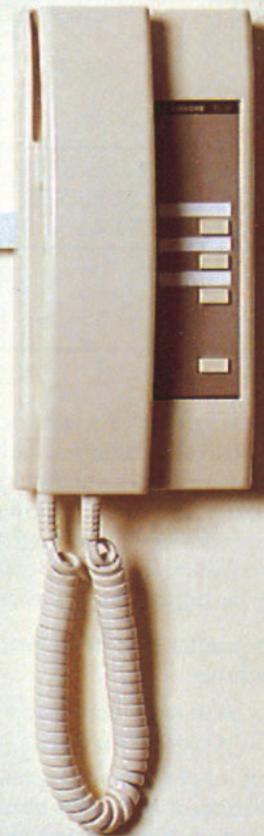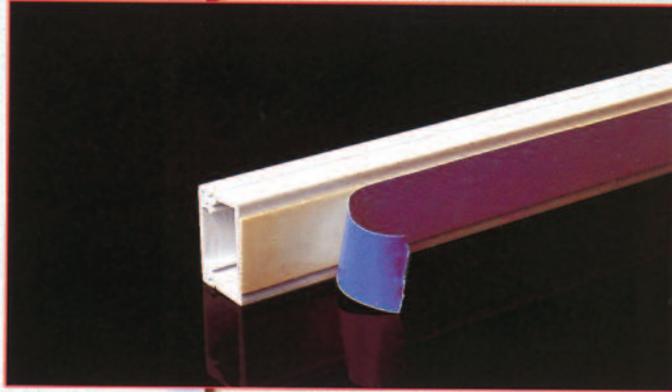
AussieDuct Mini Trunking with double sided adhesive tape is the ideal cable management system for use in domestic and commercial applications or where lease restrictions prevent structural or below-the-surface modifications to the electrical system.

Quick, Easy Installation due to the specially selected and applied double sided adhesive tape.

Even after installation, the AussieDuct trunking system may be easily altered to allow for upgrade or re-arrangement.

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Mini Trunking with Double Sided Tape - *4m Lengths*

ALL DIMENSIONS ARE GIVEN IN MM - WIDTH BEFORE HEIGHT

CD1610T
CD1006T

CD2516T
CD1616T

CD5025T
CD2525T

Ref No	Size	Colour	Pack
CD1006T	10x6mm	WHITE	10
CD1610T	16X10mm	WHITE	10
CD1616T	16x16mm	WHITE	10
CD2516T	25X16mm	WHITE	10
CD2525T	25x25mm	WHITE	10

Cable Cover - *2m Lengths*

CC10T

Ref No	Description	Colour	Pack
CC10T	10mm CABLE COVER WITH DOUBLE SIDED ADHESIVE TAPE	GREY	10
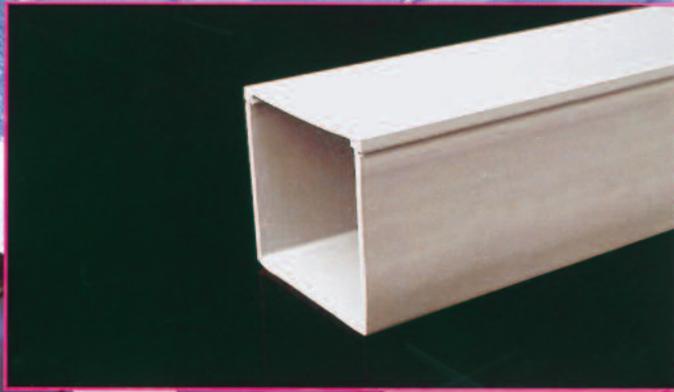
AussieDuct Maxi Trunking is manufactured to suit heavy duty cable management applications on commercial and industrial sites. As with Mini Trunking, installation is an easy operation, with the convenience of after-installation modification.

Installation

▲ These trunking accessories are fabricated, therefore follow these procedures.

1. Fix base of trunking and base of accessories to wall. (allow slotted mounting holes for thermal expansion).

2. Cut lid of trunking shorter than base by the same amount as the overlap of the lid on the accessory. If more than one trunking length is to be fitted between accessories, cut only final lid to allow overlap of the base joint for added strength. Ensure that all cut ends are square and neat and a sufficient gap is allowed between lids for thermal expansion (see technical specifications on page 39 for UPVC thermal expansion limits.

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ALL DIMENSIONS ARE GIVEN IN MM - WIDTH BEFORE HEIGHT

CD10050

CD15075

CD5050

FLAT ANGLE

INTERNAL ANGLE

EXTERNAL ANGLE

FLAT TEE

END PIECE

Maxi Trunking - 4m Lengths
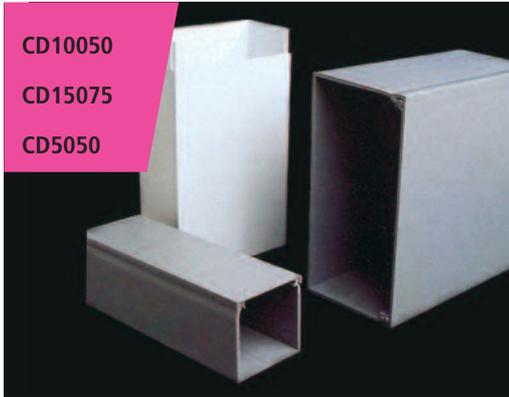
Ref No	Size	Colour	Pack
CD5050	50x50mm	WHITE/BROWN/GREY ▲	8
CD7525	75x25mm	WHITE ▲	8
CD7550	75x50mm	WHITE/GREY ▲	6
CD7575	75x75mm	WHITE/GREY ▲	6
CD10050	100x50mm	WHITE/GREY ▲	6
CD100100	100x100mm	WHITE/GREY ▲	4
CD15075	150x75mm	WHITE/GREY ▲	2

Maxi Trunking - Accessories
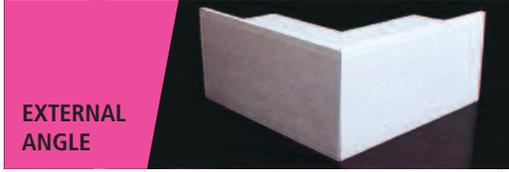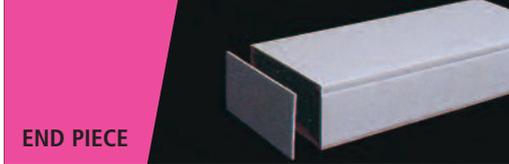
Ref No	Description		Pack
CD50DIV	DIVIDER TO FIT CD7550 - 2m		1
CD5050AF	50x50mm	FLAT ANGLE ▲	1
CD7550AF	75x50mm	FLAT ANGLE ▲	1
CD7575AF	75x75mm	FLAT ANGLE ▲	1
CD10050AF	100x50mm	FLAT ANGLE ▲	1
CD100100AF	100x100mm	FLAT ANGLE ▲	1
CD5050AI	50x50mm	INTERNAL ANGLE ▲	1
CD7550AI	75x50mm	INTERNAL ANGLE ▲	1
CD7575AI	75x75mm	INTERNAL ANGLE ▲	1
CD10050AI	100x50mm	INTERNAL ANGLE ▲	1
CD100100AI	100x100mm	INTERNAL ANGLE ▲	1
CD5050AE	50x50mm	EXTERNAL ANGLE ▲	1
CD7550AE	75x50mm	EXTERNAL ANGLE ▲	1
CD7575AE	75x75mm	EXTERNAL ANGLE ▲	1
CD10050AE	100x50mm	EXTERNAL ANGLE ▲	1
CD100100AE	100x100mm	EXTERNAL ANGLE ▲	1
CD5050TF	50x50mm	FLAT TEE ▲	1
CD7550TF	75x50mm	FLAT TEE ▲	1
CD7575TF	75x75mm	FLAT TEE ▲	1
CD10050TF	100x50mm	FLAT TEE ▲	1
CD100100TF	100x100mm	FLAT TEE ▲	1
CD5050EP	50x50mm	END PIECE ▲	1
CD7550EP	75x50mm	END PIECE ▲	1
CD7575EC	75x75mm	END CAP *	1
CD10050EC	100x50mm	END CAP *	1
CD100100EC	100x100mm	END CAP *	1
CD15075EC	150x75mm	END CAP *	1

Note: When ordering maxi-trunking add colour suffix ie: CD100100GR
Colour Suffixes: White=WH, Brown=CB, Grey=GR

* ▲ Please see installation notes page 12.
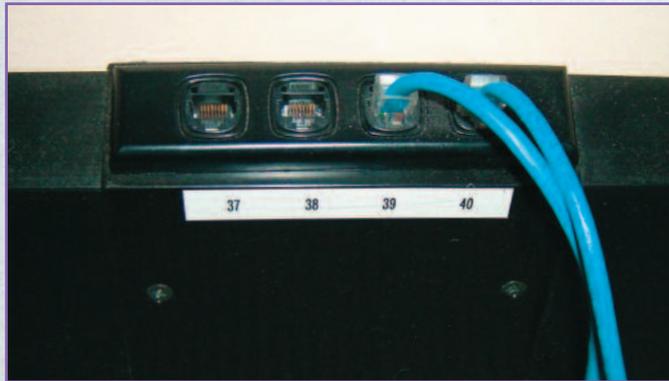
Alternate Data application for **SD16535IP**

AussieDuct PVC Skirting Trunking is a practical, maintenance free, totally accessible management system used for power, telephone, internal communication and other electronic requirements such as computer cabling.

Benefits:
• Earthing straps are not required • Greater cable carrying capacity than alternative materials for same c.s.a. • Will not dent or mark •Will not fade • No sharp edges • Standardisation of colours ensures practical refurbishment at a later date • 2 channel trunking may be converted to 3 channel at a later date.

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ALL DIMENSIONS ARE GIVEN IN MM - WIDTH BEFORE HEIGHT

SD13035
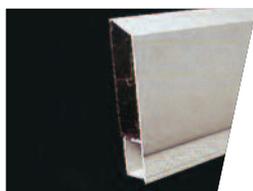
2 CHANNEL PLUS 3RD CHANNEL ASSEMBLED
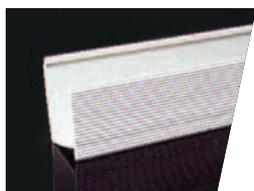
SD3535

SD16535IP - INTERCOM PLATE
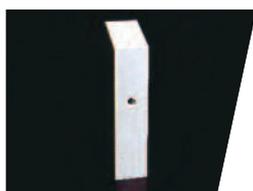
SD13035C - COUPLER
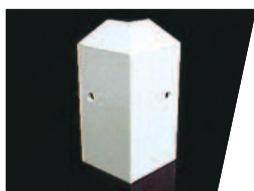
SD13035AE - EXTERNAL ANGLE

SD13035AI - INTERNAL ANGLE
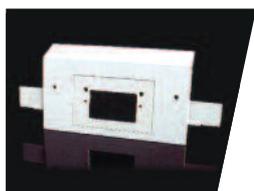
SD13035PO - POWER OUTLET KIT

SD13035CA - CROSS OVER ADAPTOR

SD13035LHE - LEFT HAND COVER

SD13035RHE - RIGHT HAND COVER

SD16535E3 - END COVER
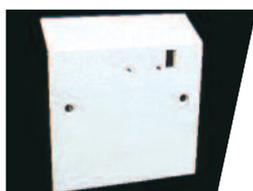
SD13035TPI - TELEPHONE SOCKET

Skirting **Trunking** - *3.6m Lengths*

Ref No	Description	Pack
SD13035	130x35mm 2 CHANNEL THRUWAY SKIRTING TRUNKING (COMPRISES BASE AND COVER)	1
SD3535	35x35mm 3RD CHANNEL THRUWAY SKIRTING TRUNKING	1
SPARES		
SC13035CP1800	1.8m 2 CHANNEL THRUWAY COVER ONLY	1

Skirting **Trunking** - *Accessories c/w Screws*

Ref No	Description	Pack
SD16535IP	INTERCOM/DATA PLATE TO SUIT 2 OR 3 CHANNEL	1
SD13035C	COUPLER	1
SD13035AE	ANGLE EXTERNAL	1
SD13035AI	ANGLE INTERNAL	1
SD13035PO (2 PARTS)	POWER OUTLET KIT	1
SD13035CA	CROSSOVER ADAPTOR	1
SD13035RHE	RIGHT HAND END COVER	1
SD13035LHE	LEFT HAND END COVER	1
SD16535E3	3RD CHANNEL END COVER ADDITION	1
SD13035TPI	PLATE FOR TELEPHONE SOCKET	1
SPARES		
SD13035AS	COUNTERSUNK ASSY. SCREWS	100
SD13035TS	TELEPHONE PLATE SCREWS	100

Note: When ordering skirting trunking and accessories add colour suffix ie: SD13035BL Colour Suffixes: Black=BL, Mist Grey=MG

2 Channel Thru-way Skirting Trunking - *SD13035*

The 2 Channel Thru-Way skirting trunking is extruded from high impact UPVC being complimented by a full range of injection moulded UPVC accessories. It measures 130mm high by 35mm wide with standard length of 3600mm. It was developed to accomodate both power and telephone cables in an aesthetically appealing manner. Telephone cable capacity is 12.9mm^2 which will carry a 100 pair and a 50 pair cable - ample for most commercial applications.

3 Channel Thru-way Skirting Trunking - *SD3535*

Measures 165mm high x 35mm wide with a standard length of 3600mm. This is a combination of the the 2 Channel with the 3rd Channel mounted beneath. This 3rd 'intercom' facility additionally allows for other electric requirements including computer cabling.

Method of Installing 2 Channel Trunking

NOTE:
1 Fixed by using screws or suitable masonry fixing either before or after floor covering is laid.
2 When installing before the floor coverings are laid it must be mounted to allow the floor coverings to fit under the channel.
3 Do not screw to metal, use adhesives.
4 When cutting base ends ensure they are square before fixing.

FIXING:
1 Make sure all cut-outs for cable entry are made prior to fixing.
2 (a) Cut timber blocks 15mm thick if floor covering in place, if not add proposed depth of floor covering to the 15mm.
   (b) Stagger fixing holes in top and lower ducts as shown using 600mm maximum centres.
3 Fix to wall.

Method of Installing 3 Channel Trunking

NOTE:
1 Fixed by using screws or suitable masonry fixing either before or after floor covering is laid.
2 Do not screw to metal, use adhesives.

FIXING:
1 When cutting base ends and 3rd Channel ends ensure they are square before fixing.
2 Make sure all cut-outs for cable entry are made prior to fixing.
3 Place 3rd Channel against wall and floor and fix at 600mm maximum centres.
4 Push lower edge of the 2 channel trunking into recess at top of 3rd channel.
5 Fix 2 channel trunking to wall by staggering fixing holes in top and lower ducts as shown using 600mm maximum centres.

Method of Installing at corners and around pillars

(To meet Austel continuous skirting trunking specifications.)
Internal Corners: Cut the frontal upstands of duct A to the width of duct B. The ducts will then butt together at 90°. The exposed portion of the wall left by the butting will be covered by the corner plates.
External Corners: Cut the back of the duct B to the width of duct A. The channels of duct B will then protrude and butt flush with the channels of duct A.
Around a Pillar: Treat internal and external corners as above. Note that it is also possible to make a mitre cut for external and internal corners.
Accuracy of cutting is not essential as blemishes will be concealed behind covers.
Accessory Range: There's an accessory for every requirement.
Internal and External Corner Covers: 2 channel only. Corner covers screw onto the main skirting to complete a 90° internal or external corner. (Recessed head screws provided).
Left and Right Hand End Covers - 2 Channel and 3 Channel: When runs of skirting stop at doors and archways, they can be sealed off neatly with left or right hand end covers (Recessed head screws provided). The 3 channel system uses the same end covers as the 2 channel system plus an insert plate. The insert plate is standard for both left and right hand.
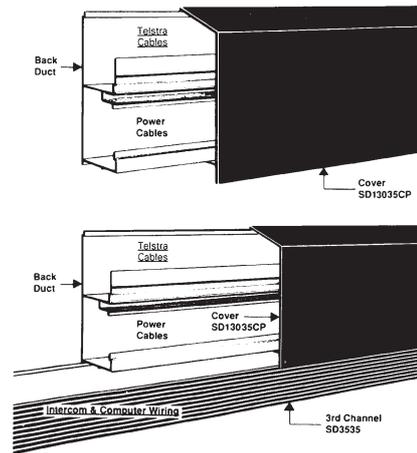
The accesories have been designed with 5mm overlap either side to allow for thermal expansion, so when cutting the duct cover to fit between accessories, allow a total of 10mm extra length.
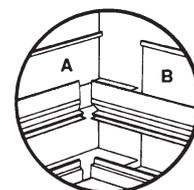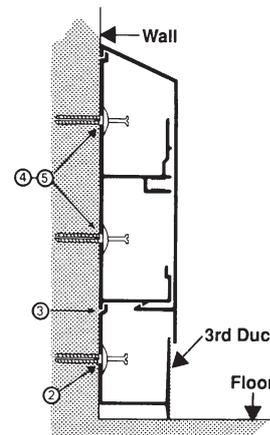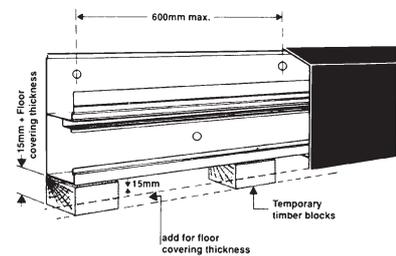
INTERNAL CORNER

EXTERNAL CORNER

PILLAR

AussieDuct
www.app.net.au
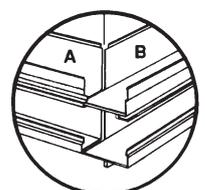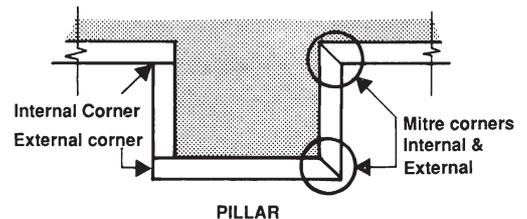
2 Piece Power Outlet - *SD13035PO*

Power outlets can be positioned anywhere along the run. Switch plate holding nuts are already welded in position.

TWO PIECE POWER OUTLET

SD13035PO

84mm

81mm

119mm
119mm
clearance to exposed wiring
311mm

222mm
132mm
5mm overlap to allow for thermal expansion or uneven cutting of coverplate.
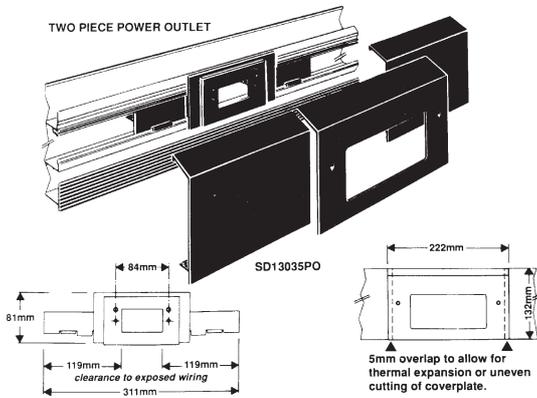
Acceptable Power Outlets

Due to the large number of different power outlets in the market place, and the design changes with the existing brands, it is recommended that installers assess the suitability of particular outlets prior to purchase.

Terminal or Relay Board

3 Duct Crossover

89mm
11mm
11mm
SD13035CA

121mm
132mm
156mm
5mm overlap to allow for thermal expansion or uneven cutting of coverplate.

3 Duct Crossover - *SD13035CA*

Used where Telstra, power or intercommunication cables enter the ducting system. Simply remove the appropriate portion of cover. Note that a short length of cover is retained behind the crossover plate to protect the cables in other ducts. A cut is made in both the duct cover and the crossover plate to allow entry of cables.

29mm

2 Duct
SD13035C

132mm

121mm

2 Duct   SD13035TP1
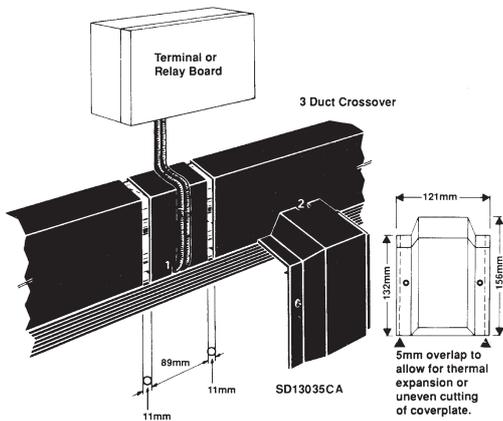
Coupler - *SD13035C*

When runs exceed maximum lengths (3.6m), or when short lengths of THRUWAY are used, the join is finished with the coupler and supplied screws.
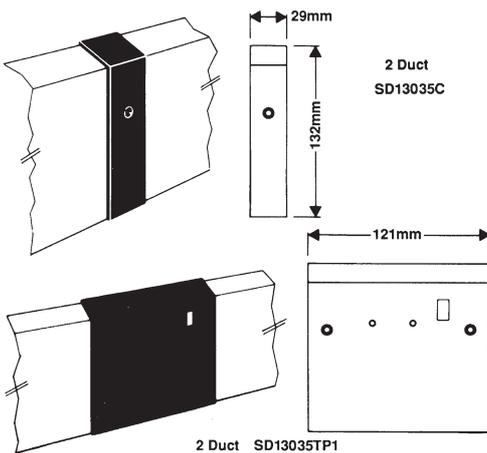
Plate for Telephone Socket - *SD13035TPl*

The outlet can be positioned by removing the appropriate length of cover. Each outlet is held by two screws.

INTERCOM PLATE - 3 DUCT

140mm
145mm
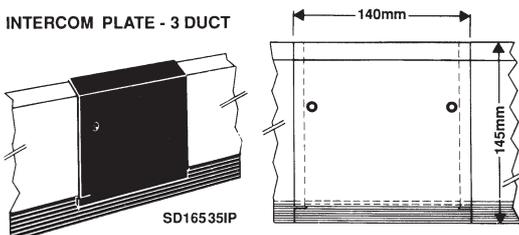
SD16535IP

Intercom/Data Plate (2 or 3 Channel) - *SD16535IP*

The Intercom Outlet Plate can be positioned anywhere along the skirting. Removing the appropriate length of cover and insert the plate with two recessed head screws (provided).
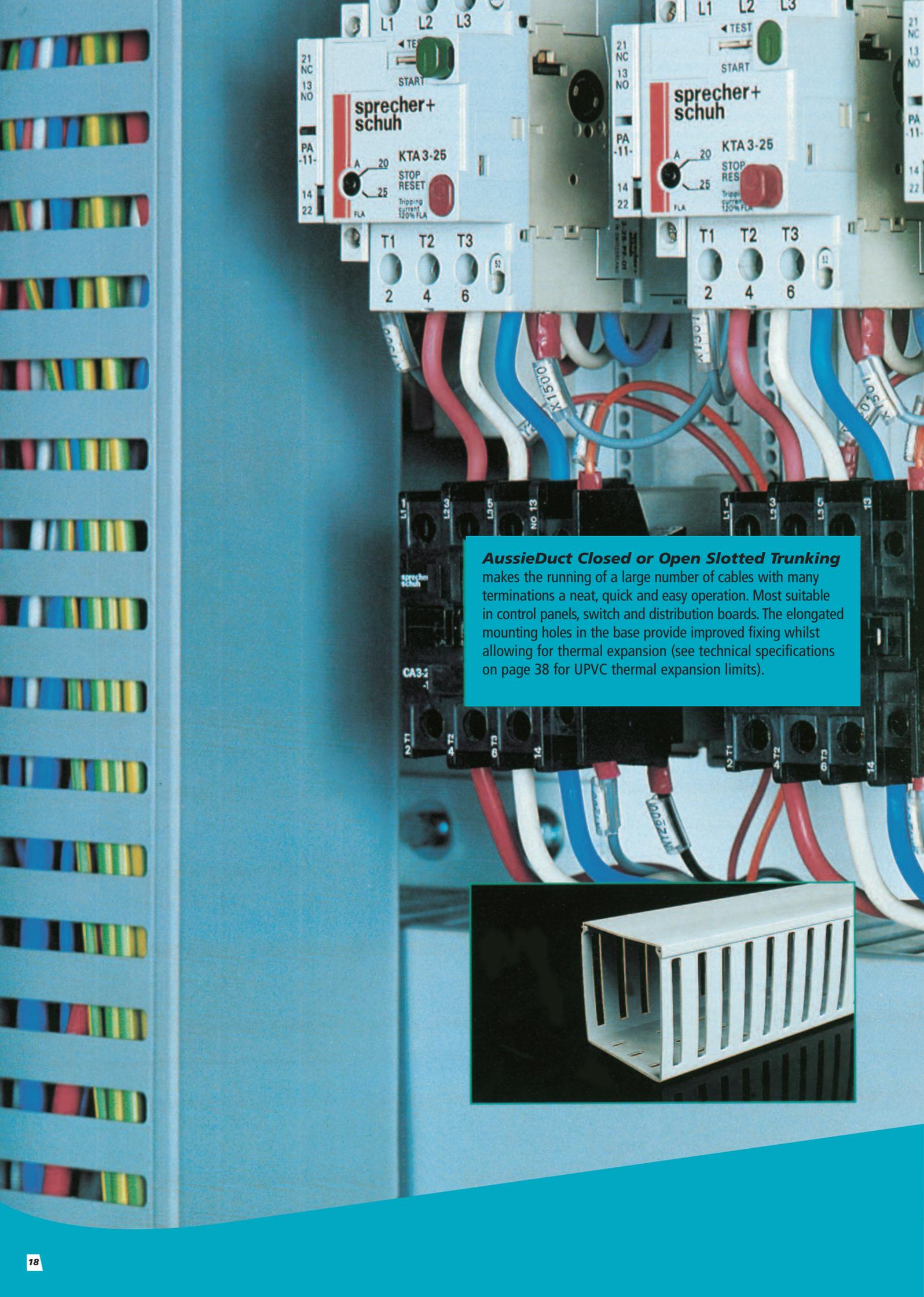
AussieDuct Closed or Open Slotted Trunking
makes the running of a large number of cables with many terminations a neat, quick and easy operation. Most suitable in control panels, switch and distribution boards. The elongated mounting holes in the base provide improved fixing whilst allowing for thermal expansion (see technical specifications on page 38 for UPVC thermal expansion limits).

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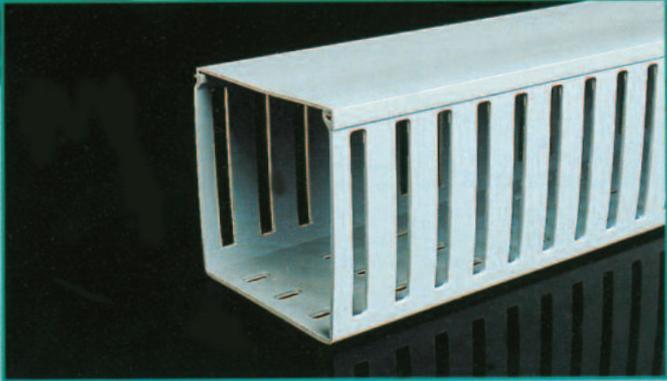
ALL DIMENSIONS ARE GIVEN IN MM - WIDTH BEFORE HEIGHT

**CS2560
CLOSED
SLOTTED**

**OS2560
OPEN
SLOTTED**

TS60LD LID

TS25LD LID

Closed Slotted Trunking - 2m Lengths

Ref No	Size	Pack
CS2530	25x30mm	12
CS2560	25x60mm	12
CS4040	40x40mm	12
CS4060	40x60mm	12
CS4080	40x80mm	12
CS6060	60x60mm	12
CS6080	60x80mm	8
CS8080	80x80mm	6
CS100100	100x100mm	6

AVAILABLE IN BLACK OR GREY

Open Slotted Trunking - 2m Lengths

Ref No	Size	Pack
OS2530	25x30mm	12
OS2560	25x60mm	12
0S2580	25x80mm	12
OS4040	40x40mm	12
OS4060	40x60mm	12
OS4080	40x80mm	12
OS6060	60x60mm	12
OS6080	60x80mm	8
OS8040	80x40mm	12
OS8060	80x60mm	8
OS8080	80x80mm	6
OS10080*	100x80mm	6
OS100100	100x100mm	6

AVAILABLE IN BLACK OR GREY
*AVAILABLE IN GREY ONLY

Slotted Trunking (Lids only) - 2m Lengths

Ref No	Size	Pack
TS25LD	25mm	1
TS40LD	40mm	1
TS60LD	60mm	1
TS80LD	80mm	1
TS100LD	100mm	1

AVAILABLE IN BLACK OR GREY

Note: When ordering add colour suffix ie: TS25LDGR
Colour Suffixes: Grey=GR, Black=BL

Slotted **Trunking**

Australian Plastic Profiles produces a comprehensive range of Rigid Conduits to suit a myriad of Electrical and Communications applications. Manufactured in grades of Light, Medium and Heavy Duty all rigid conduit conforms fully with the requirements of AS2053 and is complemented by a comprehensive range of associated fittings.

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Electrical & Communications - To AS2053

Rigid Conduit *- 4m lengths - Medium Duty - Grey*
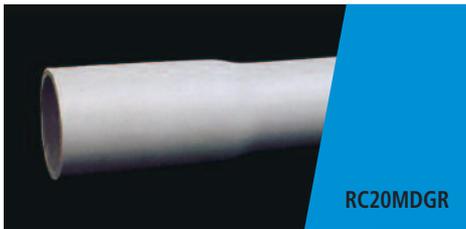
Ref No	Nominal Outside Diameter	Nominal Wall Thickness	Pack
RC16MDGR	16mm	1.75mm	10
RC20MDGR	20mm	1.95mm	10
RC25MDGR	25mm	1.95mm	10
RC32MDGR	32mm	2.25mm	10
RC40MDGR	40mm	2.55mm	5
RC50MDGR	50mm	2.95mm	5

RC20MDGR

Rigid Conduit *- 4m lengths - Heavy Duty - Orange*
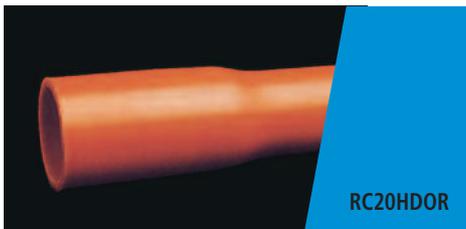
Ref No	Nominal Outside Diameter	Nominal Wall Thickness	Pack
RC20HDOR	20mm	2.45mm	10
RC25HDOR	25mm	2.65mm	10
RC32HDOR	32mm	2.85mm	10
RC40HDOR	40mm	3.25mm	5
RC50HDOR	50mm	3.65mm	5
RC63HDOR	63mm	4.205mm	1
RC80HDOR	89mm	4.95mm	1
RC100HDOR	114mm	6.30mm	1
RC125HDOR	140mm	7.65mm	1
RC150HDOR	160mm	8.80mm	1

RC20HDOR

Rigid Conduit *- 6m lengths - Light Duty - Orange*

Ref No	Nominal Outside Diameter	Nominal Wall Thickness	Pack
RC80CLS60R*	89mm	2.60mm	1
RC100CLS60R	114mm	3.25mm	1
RC125CLS60R	140mm	4.00mm	1
RC150CLS60R	160mm	4.5mm	1

* this product on application

Rigid **Conduit**

Rigid Conduit *- 4m lengths - Telecommunications - White*

Ref No	Nominal Outside Diameter	Nominal Wall Thickness	Pack
RC20TELWH	20mm	1.95mm	10
RC25TELWH	25mm	1.95mm	10
RC32TELWH	32mm	2.25mm	10
RC50TELWH	50mm	2.95mm	5

RC20TELWH

Rigid Conduit *- 6m lengths - Telecommunications - White*

Ref No	Nominal Outside Diameter	Nominal Wall Thickness	Pack
RC80TELWH	89mm	3.80mm	1
RC100TELWH	114mm	4.85mm	1
RC100HDWH/6M	114mm	6.30mm	54

Rigid Conduit *- Telstra - 4.5m lengths - White*

Ref No	Nominal Outside Diameter	Nominal Wall Thickness	Pack
RC20TELSTRA	26mm	1.7mm	10
RC50TELSTRA	60mm	3.65mm	1
RC100TELSTRA	114mm	4.5mm	1

RC100TELWH

Telecommunications Pipe *- 4m lengths - White*

Ref No	Nominal Outside Diameter	Nominal Wall Thickness	Pack
*CP1006WH	10mm	1.75mm	50

CP1006WH

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Corrugated Conduit - Medium Duty - Grey

Ref No	Nominal Outside Diameter	Coil
MC16GR	16mm	10m
CC16GR	16mm	50m
CC20GR	20mm	50m
SH20GR20M	20mm	20m
MC20GR	20mm	10m
CC25GR	25mm	50m
SH25GR20M	25mm	20m
MC25GR	25mm	10m
CC32GR	32mm	25m
MC32GR	32mm	10m

CC20GR

Corrugated Conduit - Medium Duty - Grey - With Draw Wire
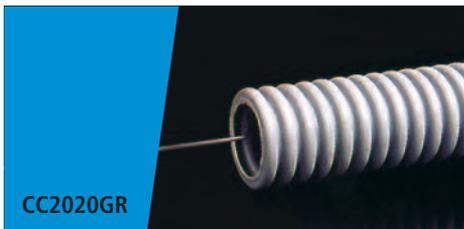
Ref No	Nominal Outside Diameter	Coil
CC2020GR	20mm	50m
CC2025GR	25mm	50m

CC2020GR

Corrugated Conduit - Heavy Duty - Orange
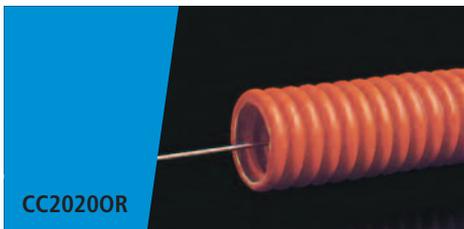
Ref No	Nominal Outside Diameter	Coil
*CC2020OR	20mm	50m
MC20OR	20mm	10m
*CC2025OR	25mm	50m
MC25OR	25mm	10m
CC32OR	32mm	25m
MC32OR	32mm	10m

* These products with draw wire.

CC2020OR

Corrugated Conduit - Medium Duty - White Telecommunications

Ref No	Nominal Outside Diameter	Coil
CC20WH	20mm	50m
CC25WH	25mm	50m

CC20WH

Conduit

AussieDuct *Systems 2000 Junction Boxes and fittings are suitable for use with both Rigid and Corrugated Conduits. The system meets and in some cases exceeds the specifications for AS2053 and IP66-AS1939. All fittings are UV stabilised and are therefore suitable for outside installations. NOTE: ONLY 22 FITTINGS WILL PROVIDE OVER 34,000 CONFIGURATIONS.*

System 2000 Junction Box & Fittings
Multi Functional Junction Box Components

Ref No	Description	Pack
JB2001GR	1WAY TERMINAL JUNCTION BOX C/W LID	10
JB2002GR	2WAY TERMINAL JUNCTION BOX C/W LID	10
JB2002AGR	2WAY ANGLE JUNCTION BOX C/W LID	10
JB2003GR	3WAY TEE JUNCTION BOX C/W LID	10
JB2004GR	4WAY CROSS JUNCTION BOX C/W LID	10
JE2000GRR	JUNCTION BOX EXTENSION - RIGID	15
JL2000GR	JUNCTION BOX LID	20
JP2000GR	JUNCTION BOX BLANK/PLUG	50
	(TO SUIT SYSTEMS 2000 JUNCTION BOXES)	
JD2015YL	YELLOW DISPOSABLE LID (SHALLOW)	20
JD2035YL	YELLOW DISPOSABLE LID (DEEP)	10
	(TO SUIT SYSTEMS 2000 JUNCTION BOXES)	

JB2001GR

JB2002GR

JB2002AGR

JB2003GR

JB2004GR

JE2000GRR

JL2000GR LID
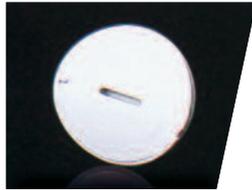
JP2000GR - BLANK/PLUG
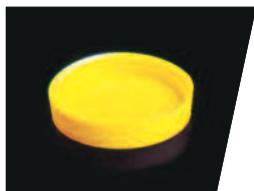
JD2015YL SHALLOW DISPOSABLE LID

JD2035YL DEEP DISPOSABLE LID

NOTE: WHEN ORDERING SYSTEM 2000 JUNCTION BOXES,
USE JE2000GRR EXTENSION
Colour Suffixes: White=WH, GREY=GR, ORANGE=OR, YELLOW=YL

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AR2020GR RIGID ACCEPTOR

AC2020GR CORRUGATED ACCEPTOR

System 2000 Acceptor Range
Rigid Conduit

Ref No	Conduit Size	Pack
AR2016GR	16mm	20
AR2020GR	20mm	50
AR2025GR	25mm	50
AR2032GR	32mm	10

System 2000 Acceptor Range
Corrugated Conduit

Ref No	Conduit Size	Pack
AC2016GR	16mm	20
AC2020GR	20mm	50
AC2025GR	25mm	50
AC2032GR	32mm	10

Corrugated Fittings
90° Terminators with Locknuts - IP66

RT2020GR 90° TERMINATOR

Ref No	Conduit Size	Thread Size	Pack
RT2016GR	16mm	**20mm**	10
RT2020GR	20mm	20mm	20
RT2025GR	25mm	25mm	10
RT2032GR	32mm	32mm	5

Straight Terminators with Locknuts - IP66

ST2020GR STRAIGHT TERMINATOR

Ref No	Conduit Size	Thread Size	Pack
ST2016GR	16mm	**20mm**	10
ST2020GR	20mm	**20mm**	20
ST2025GR	25mm	**25mm**	10
ST2032GR	32mm	**32mm**	8

Conduit

Fittings
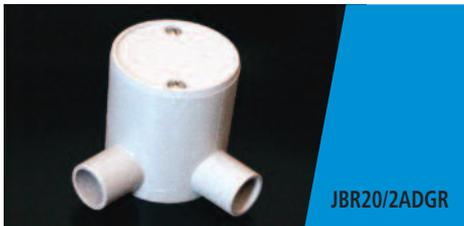
Rigid Junction Boxes

Ref No	Description	Pack
JBR16/4DGR	16mm 4 Way Rigid Junction Box Deep	10
JBR20/1GR	20mm 1 Way Rigid Junction Box Standard	10
JBR20/2GR	20mm 2 Way Rigid Junction Box Standard	10
JBR20/2AGR	20mm 2 Way Angle Rigid Junction Box Standard	10
JBR20/3GR	20mm 3 Way Rigid Junction Box Standard	10
JBR20/4GR	20mm 4 Way Rigid Junction Box Standard	10
JBR20/1DGR	20mm 1 Way Rigid Junction Box Deep	10
JBR20/2DGR	20mm 2 Way Rigid Junction Box Deep	10
JBR20/2ADGR	20mm 2 Way Angle Rigid Junction Box Deep	10
JBR20/3DGR	20mm 3 Way Rigid Junction Box Deep	10
JBR20/4DGR	20mm 4 Way Rigid Junction Box Deep	10
JBR25/1GR	25mm 1 Way Rigid Junction Box Standard	10
JBR25/2GR	25mm 2 Way Rigid Junction Box Standard	10
JBR25/2AGR	25mm 2 Way Angle Rigid Junction Box Standard	10
JBR25/3GR	25mm 3 Way Rigid Junction Box Standard	10
JBR25/4GR	25mm 4 Way Rigid Junction Box Standard	10
JBR25/1DGR	25mm 1 Way Rigid Junction Box Deep	10
JBR25/2DGR	25mm 2 Way Rigid Junction Box Deep	10
JBR25/2ADGR	25mm 2 Way Angle Rigid Junction Box Deep	10
JBR25/3DGR	25mm 3 Way Rigid Junction Box Deep	10
JBR25/4DGR	25mm 4 Way Rigid Junction Box Deep	10

JBR20/1GR

JBR20/2ADGR

JBR25/3GR

JBR25/4DGR

Disposable Lid

Ref No	Description	Pack
DL30OR	30mm Orange Disposable Lid with lugs	20

PVC Solvent Cement

Ref No	Description	Pack
CEB500BU	500ml Plastic Bottle with Brush - Blue	1
CET4000BU	4 litre Tin with Brush - Blue	1

DL30OR

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90° Heavy Duty Sweep Bends
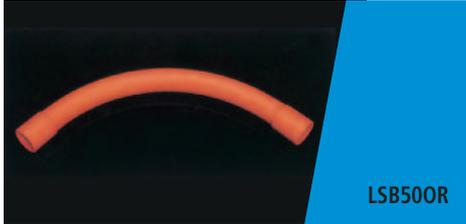
Ref No	Conduit Size	Radius	Pack
LSB20OR	20mm	150mm	1
LSB25OR	25mm	150mm	1
LSB32OR	32mm	312mm	1
LSB40OR	40mm	312mm	1
LSB50OR	50mm	320mm	1
LSB63OR	63mm	325mm	1
LSB80OR	80mm	550mm	1
LSB100OR	100mm	508mm	1
LSB125OR	125mm	635mm	1
LSB150OR	150mm	760mm	1

LSB50OR

45° Heavy Duty Sweep Bends
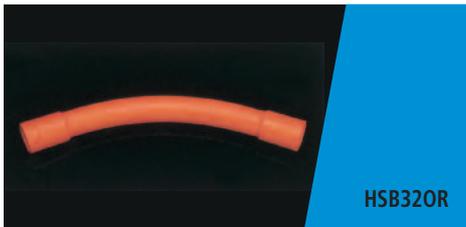
Ref No	Conduit Size	Radius	Pack
HSB32OR	32mm	312mm	1
HSB40OR	40mm	312mm	1
HSB50OR	50mm	320mm	1
HSB63OR	63mm	325mm	1
HSB80OR	80mm	550mm	1
HSB100OR	100mm	600mm	1
HSB125OR	125mm	635mm	1
HSB150OR	150mm	760mm	1

HSB32OR

22.5° Heavy Duty Sweep Bends

Ref No	Conduit Size	Radius	Pack
QSB80OR	80mm	1200mm	1
QSB100OR	100mm	1200mm	1
QSB125OR	125mm	1200mm	1
QSB150OR	150mm	1200mm	1

Conduit

Fittings

90° Heavy Duty Sweep Bends - Large Radius

Ref No	Conduit Size	Radius	Pack
LSB40OR600	40mm	600mm	1
LSB50OR600	50mm	600mm	1
LSB63OR600	63mm	600mm	1
LSB1.2M80OR	80mm	1200mm	1
LSB1.2M100OR	100mm	1200mm	1
LSB1.2M125OR	125mm	1200mm	1
LSB1.2M150OR	150mm	1200mm	1
LSB2M100OR	100mm	2000mm	1
LSB2M125OR	125mm	2000mm	1
LSB2M150OR	150mm	2000mm	1

45° Heavy Duty Sweep Bends - Large Radius

Ref No	Conduit Size	Radius	Pack
HSB1.2M100OR	100mm	1200mm	1
HSB1.2M125OR	125mm	1200mm	1
HSB1.2M150OR	150mm	1200mm	1
HSB2M80OR	80mm	2000mm	1
HSB2M100OR	100mm	2000mm	1
HSB2M125OR	125mm	2000mm	1
HSB2M150OR	150mm	2000mm	1

30° Heavy Duty Sweep Bends - Large Radius

Ref No	Conduit Size	Radius	Pack
TSB100OR	100mm	1200mm	1
TSB125OR	125mm	1200mm	1
TSB150OR	150mm	1200mm	1

11.25° Heavy Duty Sweep Bends - Large Radius

Ref No	Conduit Size	Radius	Pack
ESB1.8M100OR	100mm	1800mm	1
ESB1.8M125OR	125mm	1800mm	1
ESB1.8M150OR	150mm	1800mm	1

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LSB50WH

HSB50WH

LSB20TELSTRA

90° Telecommunication Sweep Bends

Ref No	Conduit Size	Radius	Pack
LSB20WH	20mm	150mm	10
LSB25WH	25mm	150mm	10
LSB32WH	32mm	312mm	10
LSB50WH	50mm	320mm	5
LSB80WH	80mm	550mm	1
LSB100WH	100mm	508mm	1

45° Telecommunications Sweep Bends

Ref No	Conduit Size	Radius	Pack
HSB32WH	32mm	312mm	5
HSB50WH	50mm	320mm	5
HSB80WH	80mm	550mm	1
HSB100WH	100mm	600mm	1

22.5° Telecommunications Sweep Bends

Ref No	Conduit Size	Radius	Pack
QSB100WH	100mm	1200mm	1

11.25° Telecommunications Sweep Bends

Ref No	Conduit Size	Radius	Pack
ESB1.8M100WH	100mm	1800mm	1

90° Telstra Sweep Bends

Ref No	Radius	Pack
LSB20TELSTRA	100mm	1
LSB20TELSTRA305	305mm	1
LSB50TELSTRA	305mm	1
LSB100TELSTRA	508mm	1

45° Telstra Sweep Bends

Ref No	Radius	Pack
HSB50TELSTRA	305mm	1
HSB100TELSTRA	584mm	1

Conduit

Fittings
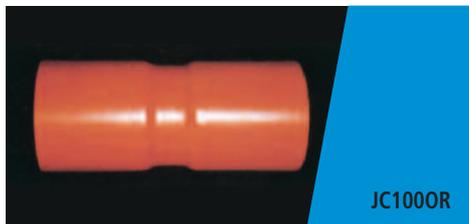
Heavy Duty Joint Couplings - Orange

Ref No	Conduit Size	Pack
JC63OR	63mm	1
*JC80OR	80mm	1
*JC100OR	100mm	1
JC125OR	125mm	1
JC150OR	150mm	1

JC100OR

Heavy Duty Slip Couplings - Orange

Ref No	Conduit Size	Pack
SC63OR	63mm	1
*SC100OR	100mm	1
SC125OR	125mm	1
SC150OR	150mm	1

Light Duty Slip Couplings - Orange

Ref No	Conduit Size	Pack
SC125CLS6OR	125mm	1

Bell Mouth Coupling Type - Orange

Ref No	Conduit Size	Pack
*BM50COR	50mm	1
BM63COR	63mm	1
*BM80COR	80mm	1
*BM100COR	100mm	1
BM125COR	125mm	1
BM150COR	150mm	1

*ALSO AVAILABLE IN WHITE

BM100COR

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SC2020GR

DC2020GR

LN2020GR

LF20OR
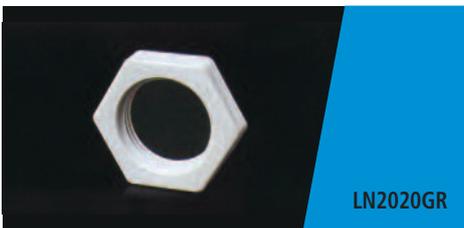
Corrugated/Corrugated Coupling - IP66

Ref No	Conduit Size	Pack
SC2016GR	16mm	15
*SC2020GR	20mm	40
*SC2025GR	25mm	30
SC2032GR	32mm	5

Rigid/Corrugated Coupling - IP66

Ref No	Conduit Size	Pack
DC2016GR	16mm	15
*DC2020GR	20mm	40
*DC2025GR	25mm	30
DC2032GR	32mm	10

Telstra Coupling Rigid/Corrugated

Ref No	To suit 20mm Telstra conduit	Pack
DC2527TWH	27mm RGD - 25mm COR	30

Locknuts

Ref No	Conduit Size	Pack
LN2020GR	20mm	100
LN2025GR	25mm	50
LN2032GR	32mm	50

Conduit Locating Flange - *Orange*

Ref No	Conduit Size	Pack
LF20OR	20mm	10
LF25OR	25mm	10

End Caps - *Orange*

Ref No	Conduit Size	Pack
RCC80OR	80mm	1
*RCC100OR	100mm	1
RCC125OR	125mm	1
RCC150OR	150mm	1

*ALSO AVAILABLE IN WHITE

Conduit

Fittings
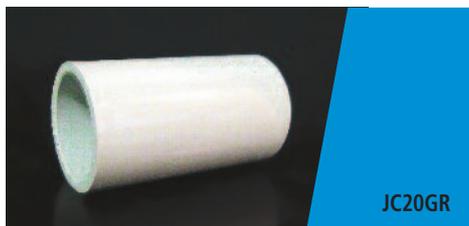
Plain Rigid Coupling

Ref No	Conduit Size	Pack
JC20TELSTRA	20mm TELSTRA	50
*JC20GR	20mm	50
*JC25GR	25mm	40
JC32GR	32mm	40
JC40GR	40mm	20
JC50GR	50mm	10
JC50TELSTRA	50mm TELSTRA	5

Refer to Page 30 for Orange Couplings

JC20GR

Male Adaptor - Plain to Screwed

Ref No	Conduit Size	Thread Size	Pack
MA16GR	16mm	**20mm**	20
MA20GR	20mm	20mm	50
MA25GR	25mm	25mm	50
MA32GR	32mm	32mm	20
MA40GR	40mm	40mm	10
MA50GR	50mm	50mm	10

MA20GR

Inspection Tee

Ref No	Conduit Size	Pack
IT16GR	16mm	10
*IT20GR	20mm	20
*IT25GR	25mm	10
*IT32GR	32mm	5

IT20GR

Inspection Elbows

Ref No	Conduit Size	Pack
IE16GR	16mm	10
*IE20GR	20mm	20
*IE25GR	25mm	20
*IE32GR	32mm	10

* AVAILABLE IN WHITE

IE20GR

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Solid Elbows

Ref No	Conduit Size	Pack
SE16GR	16mm	20
*SE20GR	20mm	20
*SE25GR	25mm	20
SE80OR	80mm	1

SE20GR

Standard Bends

Ref No	Conduit Size	Pack
*BS20GR	20mm	20
*BS25GR	25mm	20
*BS32GR	32mm	10
BS40GR	40mm	1
*BS50GR	50mm	1

BS20GR

Metal Saddles Full - Zinc Plated

Ref No	Conduit Size	Pack
CSF16	16mm	100
CSF20	20mm	100
CSF25	25mm	100
CSF32	32mm	50

Metal Saddles Half - Zinc Plated

Ref No	Conduit Size	Pack
CSH16	16mm	100
CSH20	20mm	100
CSH25	25mm	50

* AVAILABLE IN WHITE

Conduit

Security Systems 2000 Conduit, Junction Boxes, Fittings

Transparent Rigid UPVC Conduit - *4m lengths - No Bells*
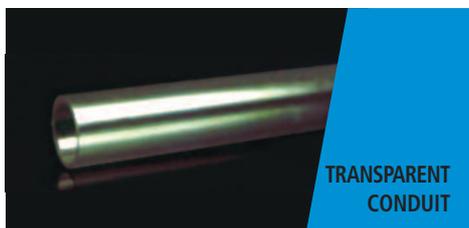
Ref No	Nominal Outside Diameter	Nominal Wall Thickness	Pack
CR20MDCL	20mm	1.95mm	10
CR25MDCL	25mm	1.95mm	10
CR32MDCL	32mm	2.25mm	10
CR50MDCL	50mm	2.95mm	5

Medium Duty Transparent

SUPPLIED WITHOUT BELLS - USE CLEAR COUPLINGS REFER TO PAGE 35

Junction Boxes, Components and Conduit Fittings

Ref No	Conduit Size	Pack
JB2001CL	1 Way Terminal Junction Box C/W Lid	10
JB2002CL	2 Way Through Junction Box C/W Lid	10
JB2002ACL	2 Way Angle Junction Box C/W Lid	10
JB2003CL	3 Way Tee Junction Box C/W Lid	10
JB2004CL	4 Way Cross Junction Box C/W Lid	10
JP2000CL	Blank/Plug	50
JL2000CL	Lid	20

Inspection Tee Transparent

Ref No	Conduit Size	Pack
IT20CL	20mm	20
IT25CL	25mm	10
IT32CL	32mm	10

Inspection Elbow Transparent

Ref No	Conduit Size	Pack
IE20CL	20mm	20
IE25CL	25mm	20
IE32CL	32mm	10

Solid Elbows Transparent

Ref No	Conduit Size	Pack
SE20CL	20mm	20
SE25CL	25mm	20

TRANSPARENT CONDUIT

JB2001CL

JB2002CL

JB2002ACL

JB2003CL

JB2004CL

AussieDuct
www.app.net.au
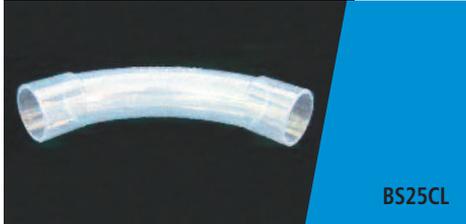
Standard Bends Transparent

Ref No	Conduit Size	Pack
BS20CL	20mm	20
BS25CL	25mm	20
BS32CL	32mm	10
BS50CL	50mm	5

BS25CL

Male Adaptor - Plain to Screwed - Transparent

Ref No	Conduit Size	Thread Size	Pack
MA20CL	20mm	20mm	50
MA25CL	25mm	25mm	50
MA32CL	32mm	32mm	50
MA50CL	50mm	50mm	10

MA20CL

Acceptor Transparent

Ref No	Conduit Size	Pack
AR2020CL	20mm	50
AR2025CL	25mm	50
AR2032CL	32mm	10

AR2020CL
ACCEPTOR

Couplings Transparent

Ref No	Conduit Size	Pack
JC20CL	20mm	30
JC25CL	25mm	30
JC32CL	32mm	20
JC50CL	50mm	5

Do not store Transparent Conduit and/or fittings in direct sunlight.

All above Products are manufactured from UPVC except the junction boxes and lids which are polycarbonate.

All products are subject to stock availability.

Air Conditioning

Pipe Duct

Ref No	Description	Pack
PD80IV2000	80mm PIPE DUCT x 2000mm	10
PD100IV2000	100mm PIPE DUCT x 2000mm	8
PD80IV2400	80mm PIPE DUCT x 2400mm	10
PD100IV2400	100mm PIPE DUCT x 2400mm	8

Wall Cap

Ref No	Description	Pack
PD80WC	80mm WALL CAP	24
PD100WC	100mm WALL CAP	16

Elbow

Ref No	Description	Pack
PD80E	80mm ELBOW	25
PD100E	100mm ELBOW	12

Corner

Ref No	Description	Pack
PD80C	80mm CORNER	24
PD100C	100mm CORNER	20

Flexible Duct

Ref No	Description	Pack
PD80FJ	80mm FLEXIBLE DUCT	10
PD100FJ	100mm FLEXIBLE DUCT	8

PIPE DUCT

WALL CAP

ELBOW

CORNER

FLEXIBLE DUCT

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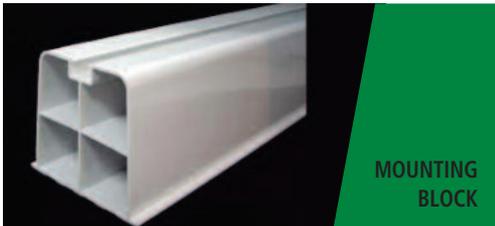
JOINER

CEILING CAP

MOUNTING BLOCK

DRAIN PIPE

REDUCING TEE

Joiner

Ref No	Description	Pack
PD80J	80mm JOINER	20
PD100J	100mm JOINER	10

Ceiling Cap

Ref No	Description	Pack
PD80CC	80mm CEILING CAP	20
PD100CC	100mm CEILING CAP	20

Mounting Block

Ref No	Description	Pack
PDMBIV.450	MOUNTING BLOCK x 450mm	24
PDMBIV1000	MOUNTING BLOCK x 1000mm	1
Bolts & Nuts supplied		

Drain Pipe

Ref No	Description	Pack
DP15WH	15mm Air Con. & Refrigeration Drain Pipe x 4000mm	10
DP20WH	20mm Air Con. & Refrigeration Drain Pipe x 4000mm	10
DP25WH	25mm Air Con. & Refrigeration Drain Pipe x 4000mm	10

Reducing Tee

Ref No	Description	Pack
PD100RT	100mm REDUCING TEE	2

Recommended Maximum Number of Thermoplastic insulated unsheathed cables in AussieDuct open and closed slotted trunking (based on 80% stacking factor).

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Maximum Number Of Cables

Nominal Size mm²	Stranding	Overall Diameter mm	Area mm²	CLOSED 25×30	25×60	40×40	40×60	40×80	60×60	60×80	80×80	100×100	OPEN 25×30	25×60	40×40	40×60	40×80	60×60	60×80	80×40	80×80	100×100
1	1/1.13	2.9	6.6	74	155	168	255	345	388	-	-	-	74	155	168	255	345	388	-	345	-	-
1.5 SOLID	1/1.38	3.2	8.0	61	127	138	210	285	320	433	-	-	61	127	138	210	285	320	433	285	-	-
1.5 STRANDED	7/0.50	3.3	8.6	57	118	128	196	265	298	403	-	-	57	118	128	196	265	298	403	265	-	-
2.5 SOLID	1/1.78	3.6	10.2	48	100	108	165	223	251	340	460	-	48	100	108	165	223	251	340	223	460	-
2.5 STRANDED	7/0.67	3.8	11.3	43	90	98	149	202	226	306	415	-	43	90	98	149	202	225	306	202	415	-
4	7/0.85	4.8	18.1	27	56	61	93	126	142	192	260	398	27	56	61	93	126	142	192	126	260	398
6	7/1.04	5.3	22	22	46	50	76	104	116	158	213	328	22	46	50	76	104	116	158	104	213	328
10	7/1.35	6.3	31	16	33	35	54	74	83	112	151	233	16	33	35	54	74	83	112	74	151	233
16	7/1.70	7.3	42	12	24	26	40	54	61	83	112	172	12	24	26	40	54	61	83	54	112	172
25	19/1.35	9.4	69	7	15	16	24	33	37	50	68	105	7	15	16	24	33	37	50	33	68	105
35	19/1.53	10.4	85	6	12	13	20	27	30	40	55	85	6	12	13	20	27	30	40	27	55	85

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Recommended Maximum Number of Thermoplastic insulated unsheathed cables in AussieDuct mini and maxi enclosed trunking (based on 50% stacking factor AS3000).

Maximum Number Of Cables

Nominal Size mm²	Stranding	Overall Diameter mm	Area mm²	10 × 6	16 × 10	16 × 16	25 × 16	25 × 25	25 × 50	40 × 16	40 × 25	50 × 25	50 × 25 DUAL	50 × 25 MULTI	50 × 50	75 × 50	75 × 75	100 × 50	100 × 100	150 × 75
				\<— MINI TRUNKING (TAPED & NON-TAPED) —\>											\<— MAXI TRUNKING —\>					
1	1/1.13	2.9	6.6	2	8	13	22	38	80	37	63	80	72	42	169	238	336	340	-	-
SOLID 1.5	1/1.38	3.2	8.0	1	6	11	18	31	66	31	52	66	59	34	140	196	277	280	-	-
STRANDED	7/0.50	3.3	8.6	1	6	10	17	29	61	29	48	61	55	32	130	182	258	260	-	-
SOLID 2.5	1/1.78	3.6	10.2	1	5	8	14	24	51	24	41	51	46	27	109	154	217	220	482	-
STRANDED	7/0.67	3.8	11.3	1	4	8	13	22	46	22	36	46	42	24	98	140	196	198	400	421
4	7/0.85	4.8	18.1	-	2	5	8	13	29	13	23	29	26	15	61	86	122	124	249	263
6	7/1.04	5.3	22	-	2	4	6	11	24	11	19	24	21	12	50	71	100	102	205	216
10	7/1.35	6.3	31	-	1	3	4	8	17	8	13	17	15	9	36	50	71	72	146	153
16	7/1.70	7.3	42	-	1	2	3	6	12	6	10	12	11	6	26	37	52	53	107	113
25	19/1.35	9.4	69	-	-	1	2	3	7	3	6	7	6	4	16	22	32	32	65	69
35	19/1.53	10.4	85	-	-	1	1	3	6	3	5	6	5	3	13	18	26	26	53	56

CABLES (AS3147)

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AC2020GR	25	CD1610AF	8	CD7550EP	13	HSB32OR	27
AC2025GR	25	CD1610AI	8	CD7550TF	13	HSB32WH	29
AC2032GR	25	CD1610C	8	CD7575	13	HSB40OR	27
AR2016GR	25	CD1610EC	8	CD7575AE	13	HSB50OR	27
AR2020CL	35	CD1610T	11	CD7575AF	13	HSB50TELSTRA	29
AR2020GR	25	CD1610TF	8	CD7575AI	13	HSB50WH	29
AR2025CL	35	CD1616	7	CD7575EC	13	HSB63OR	27
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AUSIBOX	9	CD1616C	8	CP1006WH	22	IE20CL	34
BM100COR	30	CD1616EC	8	CR20MDCL	34	IE20GR	32
BM125COR	30	CD1616T	11	CR25MDCL	34	IE25CL	34
BM150COR	30	CD1616TF	8	CR32MDCL	34	IE25GR	32
BM50COR	30	CD2516	7	CR50MDCL	34	IE32CL	34
BM63COR	30	CD2516AE	8	CS100100	19	IE32GR	32
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BS20CL	35	CD2516AI	8	CS2560	19	IT20CL	34
BS20GR	33	CD2516C	8	CS4040	19	IT20GR	32
BS25CL	35	CD2516EC	8	CS4060	19	IT25CL	34
BS25GR	33	CD2516LHI	9	CS4080	19	IT25GR	32
BS32CL	35	CD2516RHI	9	CS6060	19	IT32CL	34
BS32GR	33	CD2516ST	9	CS6080	19	IT32GR	32
BS40GR	33	CD2516T	11	CS8080	19	JB2001CL	34
BS50CL	35	CD2516TF	8	CSF16	33	JB2001GR	24
BS50GR	33	CD2525	7	CSF20	33	JB2002ACL	34
CC10T	11	CD2525AE	8	CSF25	33	JB2002AGR	24
CC16GR	23	CD2525AF	8	CSF32	33	JB2002CL	34
CC2020GR	23	CD2525AI	8	CSH16	33	JB2002GR	24
CC2020OR	23	CD2525EC	8	CSH20	33	JB2003CL	34
CC2025GR	23	CD2525T	11	CSH25	33	JB2003GR	24
CC2025OR	23	CD2525TF	8	DC2016GR	31	JB2004CL	34
CC20GR	23	CD4016	7	DC2020GR	31	JB2004GR	24
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