



PRODUCT CATALOGUE



PVCu CABLE MANAGEMENT

MANUFACTURING OPERATION
CENTRALLY LOCATED IN THE
HEART OF THE UK
FOR OVER
50 YEARS



Redditch

PVCu CABLE MANAGEMENT

Manufacturing in Britain for over 50 years, Centaur has become a leading name in the PVCu and aluminium cable management market.

Centrally located in Redditch, England, Centaur utilise a fast and efficient distribution network.

Combining continued investment and a wealth of expertise, Centaur boast a vast selection of cable management products enabling a complete installation. A dedicated fabrication section allows bespoke offerings tailor made for individual requirements.

Striving to do our utmost for the environment, Centaur aim to minimise the output of CO² emissions through the recycling of raw materials and investing in more energy efficient machinery.

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BRITISH MANUFACTURING SINCE 1974

Based in a 5,000m² facility in Redditch, Worcestershire, we specialise in the manufacture of high-quality PVCu cable management systems. Our strategic investment in in-house PVCu compounding has strengthened and safeguarded our supply chain, giving us complete control over material quality and consistency.

To enhance our extensive offering, we have a dedicated fabrication department, delivering bespoke solutions tailored to individual project requirements.

Ongoing investment in advanced tooling and precision machinery has positioned Centaur as a leading supplier of both PVCu and aluminium cable management products in the industry.



Centaur provide product choices for all applications with brands such as President, Kensington and Meridian. All profiles are complemented by a comprehensive range of accessories and further supported by a fabrication department for bespoke solutions.

Commodity lines of round conduits, mini and maxi trunking, wall boxes and fittings have also enabled Centaur to become widely specified throughout the United Kingdom and beyond.



For half a century, our dedication to quality, innovation, and customer satisfaction has solidified our reputation and name in the market. This milestone anniversary is not just a testament to our enduring achievements but also a celebration of our commitment to British manufacturing.

To commemorate this achievement, a small group of dedicated employees embarked on a 50 mile walk raising over £2,500 for charity, we invested in a brand new state-of-the-art extrusion line, increased our capacity to use recycled materials and celebrated with our employees along the way.



DESIGN MANUFACTURING



Technical Support

Both field and office based sales teams are able to advise and offer project solutions using their experience for customer requirements.

- FREE site visits
- UK wide dedicated sales team
- Personally assigned account management



Continuous Professional Development

Centaur and Tamlex are now fully certified to offer a range of technical seminars to the electrical trade as a means of keeping skills and knowledge up to date.



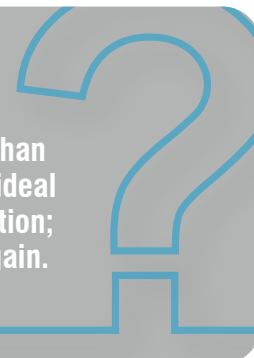
Building Information Modelling

We can provide BIM files representing a great number of our trunking and accessories. These files are used by consultants, architects, and many others who work with building information modeling.



WHY DO WE USE PVCu?

PVCu is general lighter and more pliable than other materials; it is self-extinguishing so ideal in environments with a high chance of ignition; and it can also be reground and reused again.



Sustainability & Social Values

Our operations are committed to minimizing our environmental impact and contributing to a more sustainable future.



Moving
towards
net-zero

We've set bold ambitions to address our climate impact, including:

- 63% reduction in Scopes 1,2 and 3 by 2033
- Net-zero by 2040



NURTURE OUR PEOPLE

This value is about creating a workplace where diversity is celebrated, opportunities are abundant, and wellbeing is a priority.



PROTECT THE WORLD

We recognise our role in protecting the environment. This value focuses on managing and reducing our environmental impact across all operations.



ENHANCE COMMUNITIES

Through various initiatives and partnerships, we aim to support community development, enhance quality of life, and foster social well-being.

TRAINING

An extensive training programme is followed at Centaur by all employees to ensure the knowledge and skills are up to date and our staff are progressing in their careers with us.



WELLBEING



Employee
Wellbeing
Training

MENTAL HEALTH



Awareness
officers
throughout
business

Did you know?

Sustainability is at the forefront of our decision-making process from investing in blending machines to mix recycled material into our products to redesigning our primary packaging, negating the need for tape. We also work very closely with our supply partners to ensure that our sustainability

targets are achieved with our polythene being made from at least 30% recycled material and our packing cartons being 100% recycled, as well as both being 100% recyclable. Our operations are powered from 100% renewable energy and 0% of our waste goes to landfill, minimising our carbon footprint.

PVCu PRODUCTS ARE 100% RECYCLABLE

All of our PVCu products are 100% recyclable and can be used in the composition of a variety of PVCu products, not just limited to cable management solutions. We welcome such Centaur products back to our factory to be reused and recycled into new products along with polythene (30% recycled) and cardboard packaging (80% recycled).

Charity Partners



TELFORD
CRISIS
SUPPORT

MACMILLAN
CANCER SUPPORT



Within 12 months
we have donated



2000+ Meals

into our community via
our 2 charities

PRE-FAB PVCu CABLE MANAGEMENT

What are pre-fabricated solutions?

Pre-fabrication involves cable management systems being manufactured and assembled before reaching site or off-site construction facilities. Rather than delivering multiple individual components, Tamlex and Centaur supply fully built, project-specific assemblies that arrive ready to install with no on-site assembly required.

Our solutions can be delivered direct to site or modular build locations, helping electrical contractors simplify installation, improve consistency and accelerate project delivery.

Why Choose Pre-fabrication?

Faster installation & programme certainty

Pre-assembled systems reduce installation time, remove on-site fabrication and support project programmes.

Reduced site labour & lower costs

Less on-site work means fewer labour hours, improved productivity and better use of skilled electricians.

Improved quality & consistency

Factory controlled assembly ensures repeatable quality, dimensional accuracy and fewer defects or rework.

Enhanced health & safety

Reduced cutting, drilling and working at height improves on-site safety and cleanliness.

Supports labour shortages

Moves labour into manufacturing, reducing reliance on scarce on-site skills.

Improved sustainability

Better material control, fewer offcuts, reduced waste, and fewer deliveries help lower environmental impact.

Simplified logistics

Clearly labelled, ready-to-install assemblies reduce site congestion, handling and storage.

Bespoke to your project

Custom-built solutions designed around your layouts, routes and programme requirements.



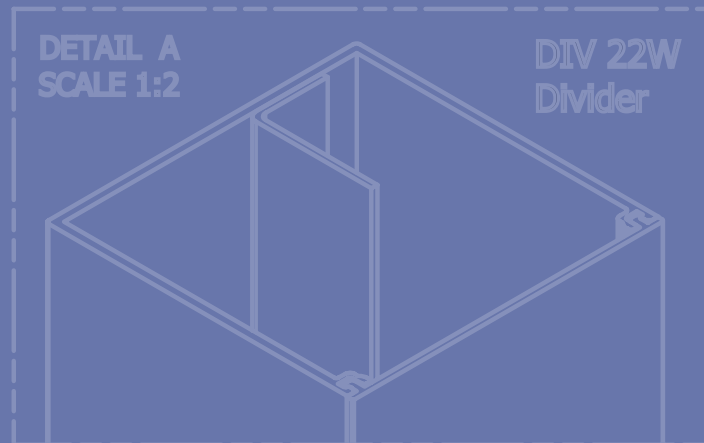
Did you know
wiring accessories can
also be provided



Utility Tees

Ideal for:
Utility cupboards

Applications:
Large apartment blocks



Utility tees are fully bespoke maxi trunking assemblies designed to fit specific project needs. The overall trunking configuration is design to accommodate the incoming supply and meter cupboard of an apartment. Based on the size on the incoming supply installation by the DNO we tailor our trunking around that and the chosen consumer unit. The trunking then neatly dresses the incoming cables into the apartment and then all outgoing circuits of the property.

In addition, we can pre-populate the trunking with back boxes for different wiring accessory needs within this area. Boxes can be provided for all accessory needs such as meters, control panels, isolator switches and even data ports for the wifi system.

Conduit entry points can also be provided for any critical cabling needs such as alarm systems.

These units can be repeated across complete levels of properties or the entire site. Ensuring consistency across a programme and familiarisation of installation.



Pre-production drawings, datasheet and technical submissions can be provided via our in-house product design team. This process ensures up front approval to secure lead times and reduce on-site programme risk.

Entrusting Centaur with the pre-fabrication process guarantees quality control and repeatability, utilities skilled electricians time on-site and reduces waste. All off cuts of PVCu are re-ground at the factory and repurposed back into production. This eliminates site waste to landfill and aids project sustainability targets.



Guarantees
QUALITY CONTROL
AND REPEATABILITY



Conduit Assemblies

Ideal for:
Off-site Construction

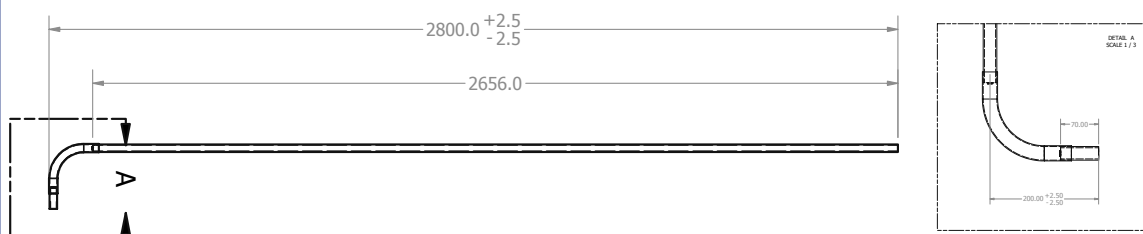
Applications:
Large apartment blocks

**BESPOKE
OPTIONS
AVAILABLE**

BESPOKE CONDUIT ASSEMBLIES

Bespoke conduit assemblies have developed over recent years due to the volume of demand. Many configurations are now available as standard products. These range from: meter box hockey stick - for protection and routing main incoming supply cables to conduit and boxes - for fixing in repetitive large scale apartment block projects and standard conduit cut to 2m lengths - for ease of transport and handling.

For any further conduit requirements or for any of our established standard products in different lengths or configurations, please contact us factory direct.



Electric Meter Box Hockey Sticks

Two Standard Options:

CONDUIT	LENGTH	BEND	COLOUR	CAT. NO.
38mm	1.45m	90°	Black	HS-38B
38mm	1.45m	90°	White	HS-38W

- 38mm PVCu heavy gauge
- Any size or colour up to 4m
- 90° push-fit sweeping bend
- Sold pre-assembled

- Saving valuable time and waste on site
- Heavy duty high impact PVCu
- Available in 20, 25, 32 & 50mm



Conduit & Box Assemblies

Available as standard and to customer specified configurations; conduit, outlet boxes and 90° bend assemblies. A perfect solution for large fit outs such as high rise apartment blocks where time saving during installation is essential and waste reduction is mandatory.

Save Time: ease cabling for first & second fix

Made to Order: configured to customer specification

No Waste: Pre-fabricated to size, no on-site cutting

Recessed Installations (Steel Switch & Socket Boxes)

CONDUIT	OUTLET	LENGTH	CAT. NO.
20mm	1 Gang, 35mm	1.2m	HS-20W-1S-1.2M
20mm	1 Gang, 35mm	2m	HS-20W-1S-2M
20mm	2 Gang, 35mm	1.2m	HS-20W-2S-1.2M
20mm	2 Gang, 35mm	2m	HS-20W-2S-2M
25mm	1 Gang, 47mm	1.2m	HS-25W-1S-1.2M
25mm	1 Gang, 47mm	2m	HS-25W-1S-2M
25mm	2 Gang, 47mm	1.2m	HS-25W-2S-1.2M
25mm	2 Gang, 47mm	2m	HS-25W-2S-2M

- 20 & 25mm conduit, white as standard, black also available
- 1.2 or 2m lengths (available up to 4m)
- 1 & 2 gang plastic & steel outlet boxes
- 90° bends

Surface Mounted Installations (PVCu Surface Boxes)

CONDUIT	OUTLET	LENGTH	CAT. NO.
20mm	1 Gang, 35mm	1.2m	HS-20W-1P-1.2M
20mm	1 Gang, 35mm	2m	HS-20W-1P-2M
20mm	2 Gang, 35mm	1.2m	HS-20W-2P-1.2M
20mm	2 Gang, 35mm	2m	HS-20W-2P-2M
25mm	1 Gang, 47mm	1.2m	HS-25W-1P-1.2M
25mm	1 Gang, 47mm	2m	HS-25W-1P-2M
25mm	2 Gang, 47mm	1.2m	HS-25W-2P-1.2M
25mm	2 Gang, 47mm	2m	HS-25W-2P-2M

2m Length Conduit & Mini Trunking

2 metre lengths of conduit and mini trunking, designed to improve the handling and transportation of extruded lengths. The goal is to provide an easier process for the installer while minimising the amount of material waste on-site.

DESCRIPTION	SIZE	CAT. NO.	PACK QTY
Heavy gauge conduit	20mm	HG 20W/2M	30 x 2m
Heavy gauge conduit	25mm	HG 25W/2M	30 x 2m
Mini trunking (self-adhesive)	25 x 16mm	CMT 2SA/2M	20 x 2m
Mini trunking (self-adhesive)	38 x 25mm	CMT 4SA/2M	15 x 2m

Available across all trunking profiles & to bespoke lengths.



Pre-wired & Cut to length

Ideal for:

Student Accommodation

Applications:

Educational Sector

To add value to our offering and save contractors time and labour on site, we can offer any of our extruded products cut to any specific length up to 3m. This service ensures you only order the amount you need therefore reducing your on-site waste.

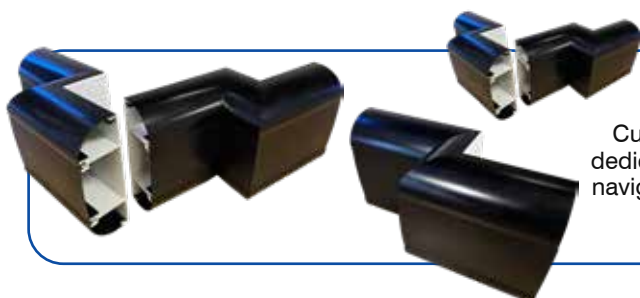
In addition, we can populate any required outlet boxes at your specified measurements depending on the installations work station. And further to this we can also pre-populate the wiring accessories required and terminate to suit your installation.



Perfect for student accommodations, we can produce LED light trunking units. Where the lights act as a study light. These can be produce in large volumes to suit repetitive room layouts.

LED Lighting Units

TRUNKING	LENGTH	OUTLETS	CAT. NO.
ACD 3	1m	3x 2 Gang	ACD 3PP-1M
ACD 4	1m	3x 2 Gang	ACD 4PP-1M



Custom Bends

Custom bends are available on request via our dedicated Fabrication Department. Let us help you navigate those awkward installation and off square rooms





Power Poles & Posts Cut To Length

Our power poles and posts are the perfect solution where island style work stations are required and this range can be tailored to on-site demands. We can also provide outlet boxes and wiring accessories if needed.

Contact us with your required measurements & configuration.



? Did you know

Room kits can be supplied to reduce labour time on site and reduce the risk of products being damaged or lost.



Cut To Length

All of our trunking is available cut to length & populated with outlet boxes to your specification.



Pre-Wired Bench Trunking Units

Pre-wired, cut to length bench trunking units, ideal for educational installs, labs and offices. This solution can be tailored to customer specification including different lengths, colour and accessories.

**ANTI
MICROBIAL
AVAILABLE**

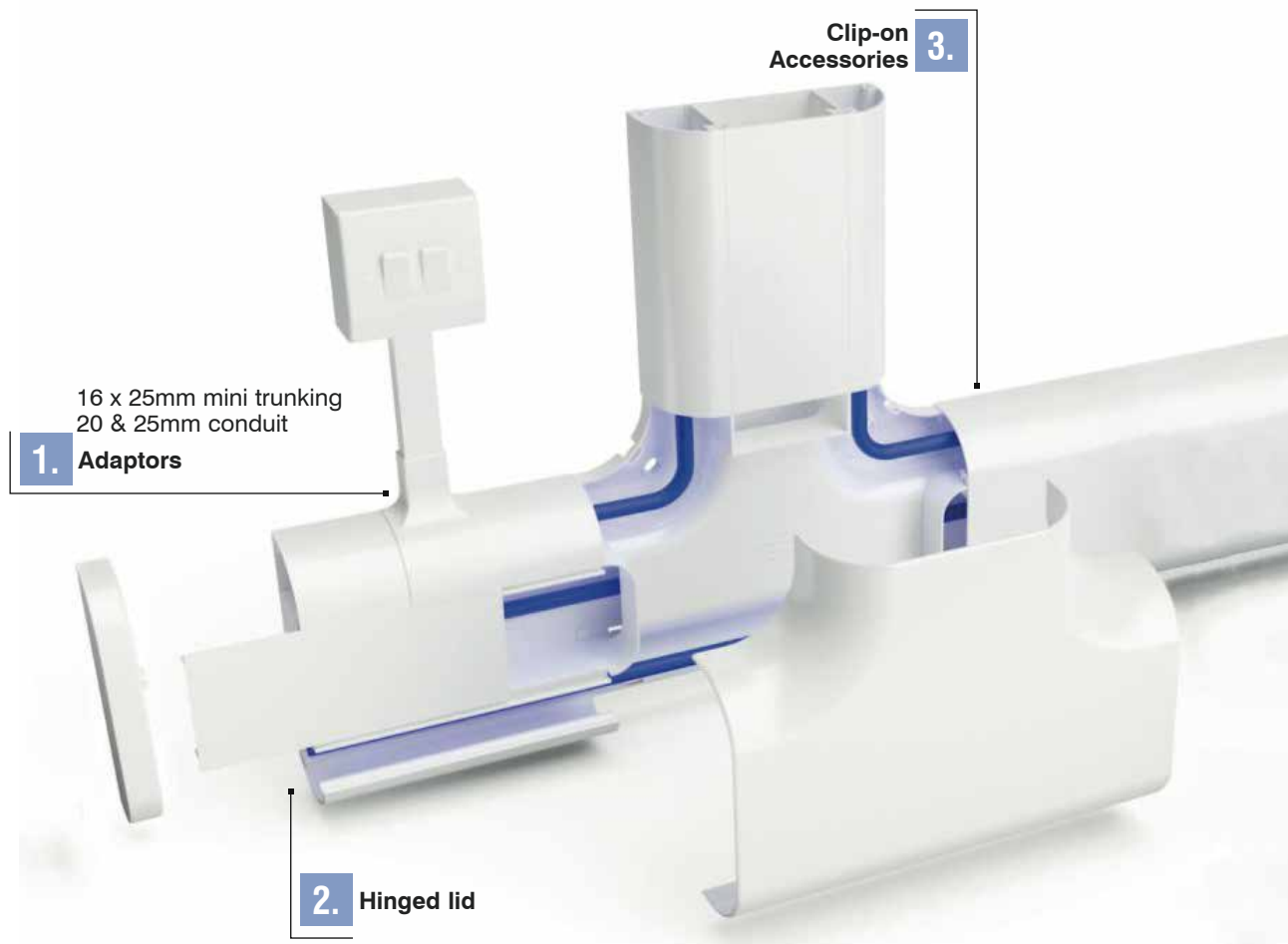
Two Standard Options:

OUTLETS	SUPPLY	CAT. NO.
1x 13A 2 gang socket	2m Lead to tails	ABU 2PW
2x 13A 2 gang socket	2m Lead to tails	ABU 2/2PW

- As standard 1x 2 gang & 2x 2 gang sockets
- Wired with a 2m lead to tails
- Available to customer specification including USB sockets, data points & back to back
- Sold pre-assembled
- Saving valuable time and waste on site
- Available in aluminium

KEY FEATURES:

THREE COMPARTMENT MERIDIAN PVCu DADO TRUNKING



1. Adaptor

Mini trunking & conduit adaptors for aesthetically pleasing connections.

2. Hinged Lid

Hinged lid that acts as a cable retainer to ease installation.

3. Clip-on Accessories

All accessories overlap trunking to prevent need for joint couplers, screw kits also available.

4. Adjustable Bends

Adjustable internal & external bends for wall inaccuracies.

FEATURES:

Designed with today's cable management challenges in mind, Centaur's latest innovative product range, Meridian dado trunking and accessories balances practicality with aesthetics.

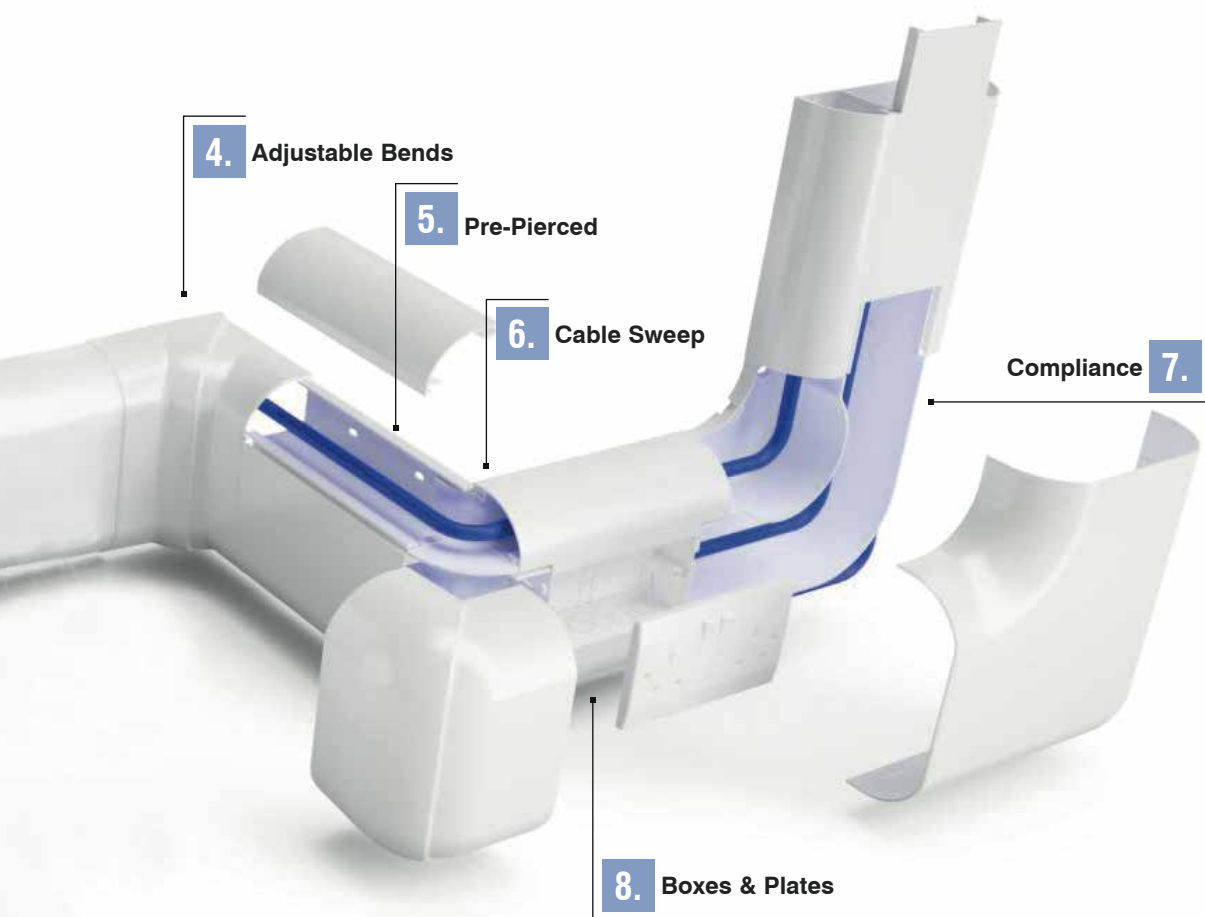
This easy to install 173 x 60mm range provides ample cabling space and boasts a large selection of key features suitable for a wide range of applications. Once the protective film covering is removed, the curved lid design gives a sleek but unobtrusive look to modern day installations.





DOES YOUR MERIDIAN TRUNKING RANGE NEED JOINT COUPLERS?

All of our Meridian accessories overlap the trunking, therefore negating the need for joint couplers



5. Pre-Pierced

Pre-pierced fixing holes for easy installation.

6. Cable Sweep

External data cable sweep for corner protection and segregation.

7. Compliance

Cat 6 & 7 compliant bend radii & contrasting lids or plates for Part M compliance.

8. Boxes & Plates

Outlet boxes or plates suited to wiring accessory installation.

PVCu THREE COMPARTMENT TRUNKING

Measurements:
Millimetres (mm)
unless stated
otherwise



THREE COMPARTMENT DADO TRUNKING

3m
LENGTHS

**HIGH
IMPACT
RESISTANCE**

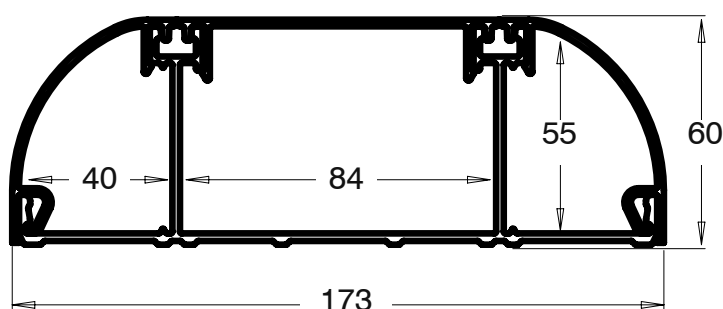
**ANTI
MICROBIAL
AVAILABLE**

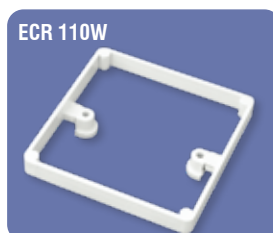
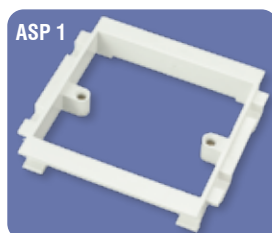
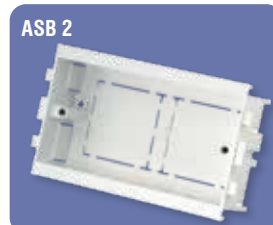
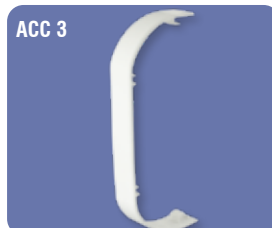
- Radius design for maximum aesthetic appeal
- Multi compartment to accommodate power and data cable segregation
- Light oak wood effect finish available
- Available in antimicrobial on request
- Supplied with protective film and pierced base
- Hinged lid to act as a cable retainer
- Various colours available on request



DESCRIPTION	CAT. NO.	PACK QTY
Cat 6 & 7 compliant trunking c/w lids	ACD 3	2 x 3m
DESCRIPTION	CAT. NO.	PACK QTY
Coupler radius dado	ACC 3	2
End cap radius dado	AECC 3	2
Internal angle adjustable bend (between 83° & 95°)	AIC 3	1
External angle adjustable bend c/w data cable sweep (between 40° & 95°)	AEC 3	1
Flat angle cat 6 & 7 compliant radius dado c/w segregator	AFA 3	1
Flat tee, cat 6 & 7 compliant radius dado c/w segregator	AFT 3	1
Outlet box, 1 gang, 32mm	ASB 1	1
Outlet box, 1 gang, 32mm, 4 pillar	ASB 1V	10
Outlet box, 1 gang, 40mm	ASBC6 1	10
Outlet box, 2 gang, 32mm	ASB 2	1
Outlet box, 3 gang, 32mm	ASB 3*	5
Outlet box, 2 gang, 40mm	ASBC6 2	10
Outlet plate, 1 gang	ASP 1	15
Outlet plate, 2 gang	ASP 2	15
10mm Extension collar, 1 gang, round corners	ECR 110W	10
10mm Extension collar, 1 gang, square corners	ECS 110W	10
10mm Extension collar, 2 gang, round corners	ECR 210W	10
10mm Extension collar, 2 gang, square corners	ECS 210W	10
Base unit	AB 3	1 x 3m
Radius lid	ACH 3	1 x 3m
Centre lid	ACL 1	1 x 3m
Part M centre lid - grey	ACL 1G*	1 x 3m
Mini Trunking adaptor (16 x 25mm)	AMC 2/3	2
222mm Long fire resistant steel cable retainer	Q-CLIP222	50
Metal screen insert (60mm)	ASI*	10 x 3 m
Contrast plate - blue	APM 1BL*	20
Contrast plate - grey	APM 1G	20
External corner data cable sweep	ACGE 3	6
Locking device c/w cap	ALD 3	5
Conduit Entry 20 or 25mm	ACEC 3*	1
MCB/RCD Housing	AMH 1*	1

* - Product made to order.





Measurements:
Millimetres (mm)
unless stated
otherwise



ILLUMINATED TRUNKING UNIVERSITIES / EDUCATION

Available from loose lengths all the way through to pre-wired, cut to length units, the Centaur Meridian illuminated trunking provides a practical, simple to install and aesthetically pleasing method for power and data distribution.

Illuminated trunking units are specially made to suit installation requirements and significantly reduce labour time on site. A wide variety of wiring accessory configurations and circuit protection is available for a selection of applications.

DESIGN FEATURES:

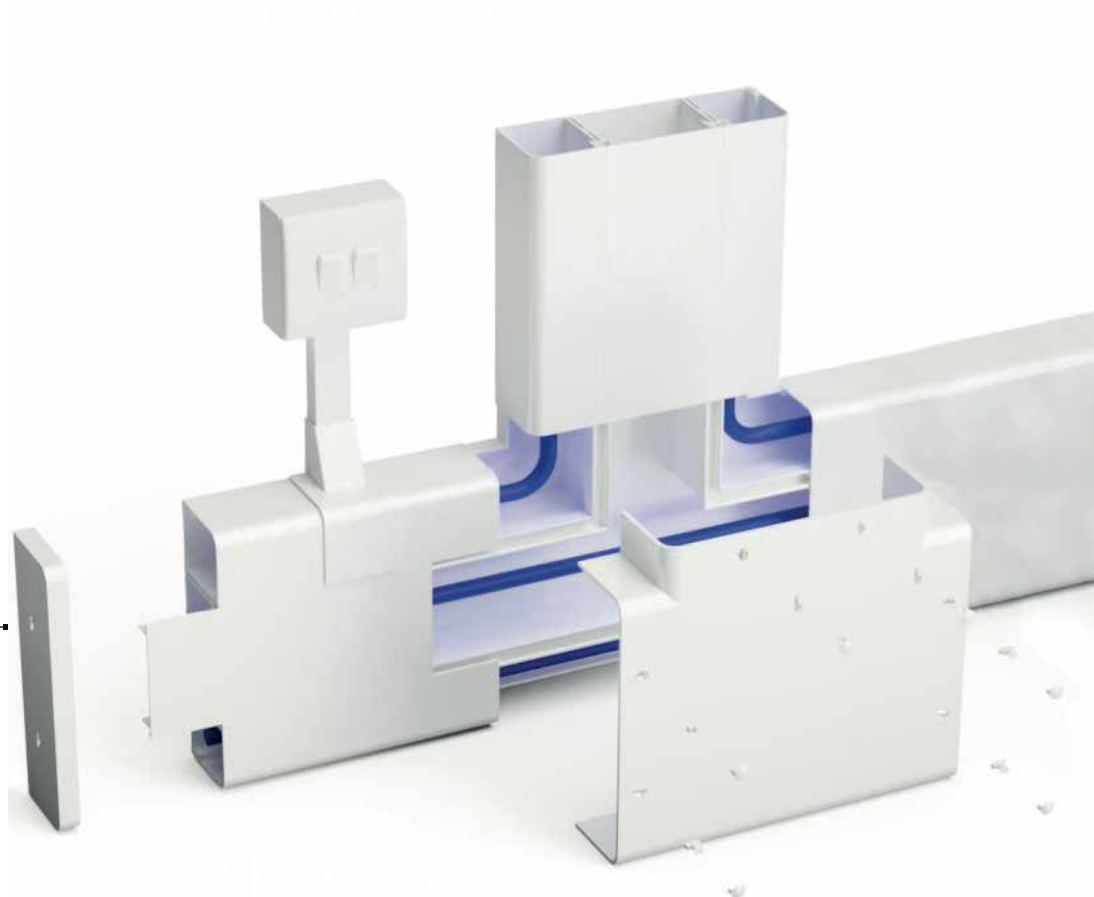
- Made to order
- Bespoke sizes and lengths
- Populated and pre-wired on request
- Available in a range of different colours or finishes

KEY FEATURES:

MULTI COMPARTMENT PRESIDENT PVCu DADO & SKIRTING TRUNKING



1. Profiles



1. Profiles

Chamfered, square or skirting profiles.

2. Cable Capacity

Large capacity multi-compartment design.

3. Double-Skinned Wall

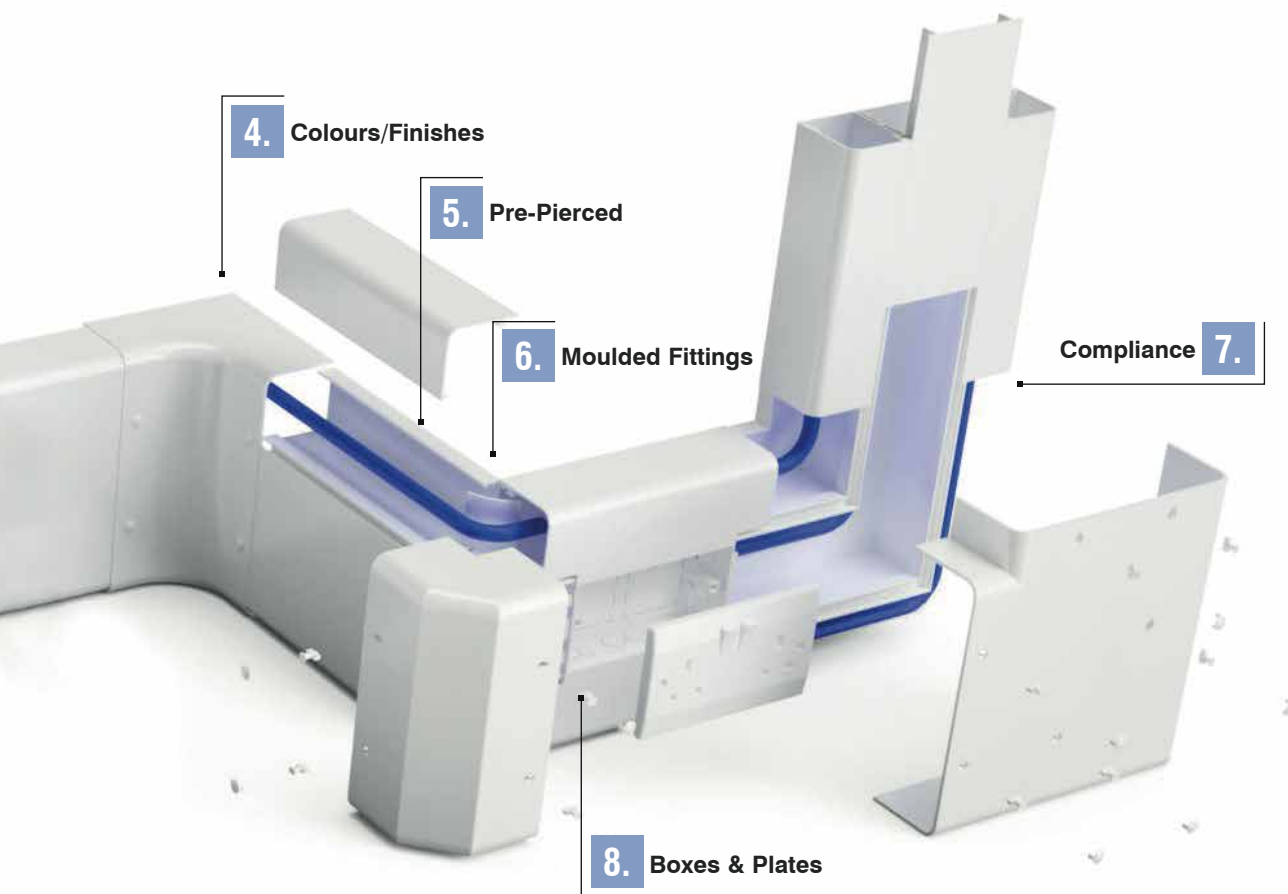
Double-skinned walls for added strength, stability and segregation.

4. Colours/Finishes

Centaur offer a range of colours as well as wood effects available in light oak.

FEATURES:

An innovative design and aesthetically pleasing solution for cable management in hospitals, offices, schools, colleges, laboratories, hotels and public buildings. Offering substantial cable capacity and design appeal for today's modern buildings. The President PVCu cable management system allows a fast, easy and cost-effective solution. Providing variation of chamfered, square or skirting profiles, in high impact resistant PVCu. Centaur President trunking is an all British design and manufactured in accordance with the requirements of BS 4678, Part 4 (1982) and allows the installer to comply with BS 7671 (wiring regulations).



5. Pre-Pierced

Pre-pierced fixing holes for easy installation.

6. Moulded Fittings

Locking device & caps for the moulded fittings provide fast installation and a neat appearance.

7. Compliance

Square dado trunking available with Cat 6 & 7 fittings.

8. Boxes & Plates

Choice of 32mm or 40mm deep outlet boxes & outlet plates.

PVCu MULTI COMPARTMENT TRUNKING

Measurements:
Millimetres (mm)
unless stated
otherwise



THREE COMPARTMENT DADO TRUNKING

3m
LENGTHS

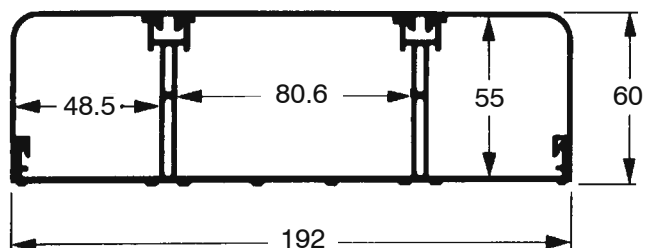
**HIGH
IMPACT
RESISTANCE**

**ANTI
MICROBIAL
AVAILABLE**

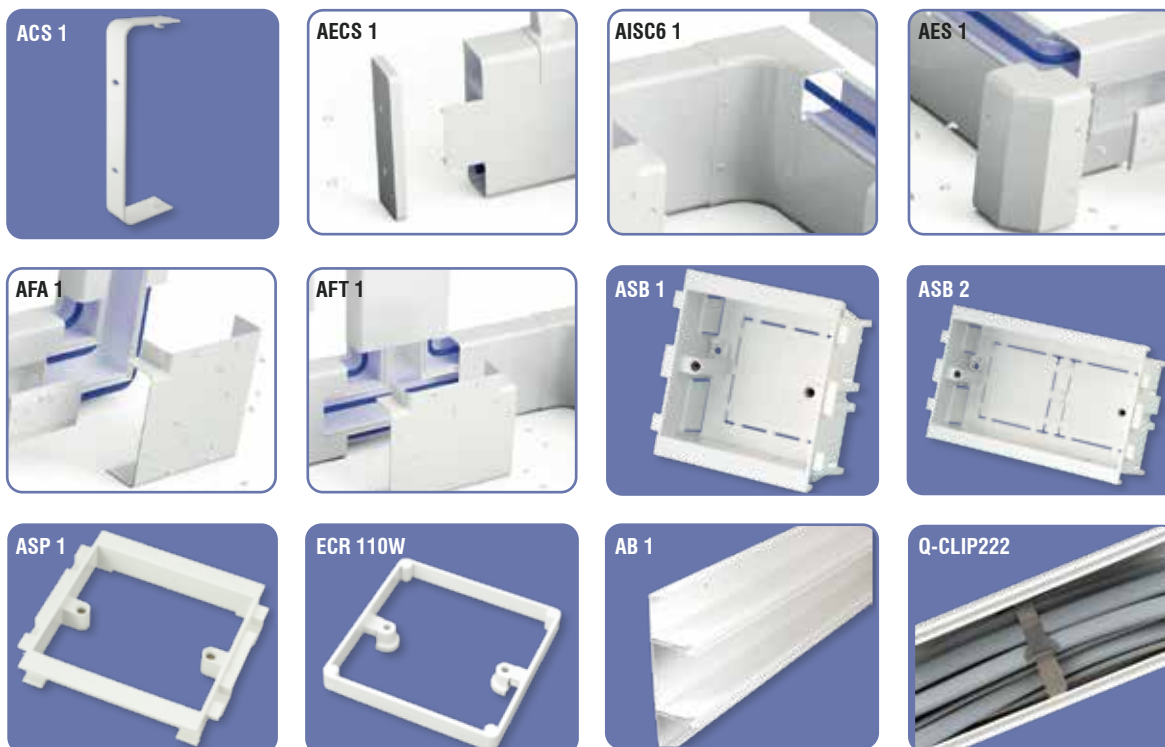
- Clean line design for maximum aesthetic appeal
- Multi compartment to accommodate power and data cable segregation
- Light oak wood effect finish available
- Available in antimicrobial on request
- Supplied with protective film and pre-pierced base
- Various colours available on request



DESCRIPTION	CAT. NO.	PACK QTY
Cat 6 & 7 compliant trunking c/w lids	ASD 1	2 x 3m
DESCRIPTION	CAT. NO.	PACK QTY
Coupler	ACS 1	2
End cap	AECS 1	2
Internal angle Cat 6 & 7 compliant	AISC6 1	1
Internal angle	AIS 1	1
Internal angle 45° (fabricated)	AIS 1/45*	1
External angle	AES 1	1
External angle 45° (fabricated)	AES 1/45*	1
Flat angle	AFA 1	1
Flat tee	AFT 1	1
Outlet box, 1 gang, 32mm	ASB 1	1
Outlet box, 1 gang, 32mm, 4 pillar	ASB 1V	10
Outlet box, 1 gang, 40mm	ASBC6 1	10
Outlet box, 2 gang, 32mm	ASB 2	1
Outlet box, 3 gang, 32mm	ASB 3*	5
Outlet box, 2 gang, 40mm	ASBC6 2	10
Outlet plate, 1 gang	ASP 1	15
Outlet plate, 2 gang	ASP 2	15
10mm Extension collar, 1 gang, round corners	ECR 110W	10
10mm Extension collar, 1 gang, square corners	ECS 110W	10
10mm Extension collar, 2 gang, round corners	ECR 210W	10
10mm Extension collar, 2 gang, square corners	ECS 210W	10
Base unit	AB 1	1 x 3m
Square lid	ASQ 1	1 x 3m
Centre lid	ACL 1	1 x 3m
Part M compliant centre lid - grey	ACL 1G*	1 x 3m
Mini trunking entry, CMT 2 square lid	AMS 2*	2
Mini trunking entry, CMT 5 square lid	AMS 5*	2
222mm Long fire resistant steel cable retainer	Q-CLIP222	50
Metal screen insert (60mm)	ASI*	10 x 3 m
Contrast plate - blue	APM 1BL*	20
Contrast plate - grey	APM 1G	20
Corner guard - 60mm	ACGE 60*	6
20g Bottle, super fast adhesive	SA 3	1
Locking devices c/w caps	ALD 1	5
Conduit Entry 20mm	ACES 20*	1
Conduit Entry 25mm	ACES 25*	1
MCB/RCD Housing	AMH 1*	1



When used with Cat 6 & 7 compliant accessories. * - Product made to order.



Measurements:
Millimetres (mm)
unless stated
otherwise



Q-CLIP NON-COMBUSTIBLE FIRE CLIPS

- 18th Edition wiring regulations section 521.10.202 compliant
- Non-combustible
- Manufactured from steel
- Suitable for a range of different sized compartments

DESCRIPTION	CAT. NO.	PACK QTY
80mm Long fire resistant stainless steel cable retainer Suitable for Maxi Trunking when divider is installed	Q-CLIP80	50
222mm Long fire resistant stainless steel cable retainer Suitable for Maxi Trunking when divider is not installed	Q-CLIP222	50

Designed to be installed where cable capacity does not exceed 45% of the trunking.

FAQ?



**WHAT ARE THE WORKABLE
TEMPERATURES OF PVCu?**

Our PVCu is designed to be workable between
-5°C & 60°C

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PVCu MULTI COMPARTMENT ACCESSORIES

Measurements:
Millimetres (mm)
unless stated
otherwise



CHAMFERED DADO TRUNKING

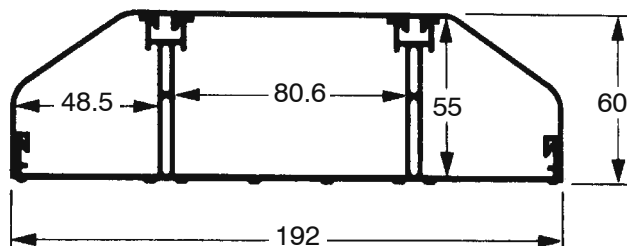
3m
LENGTHS

HIGH
IMPACT
RESISTANCE

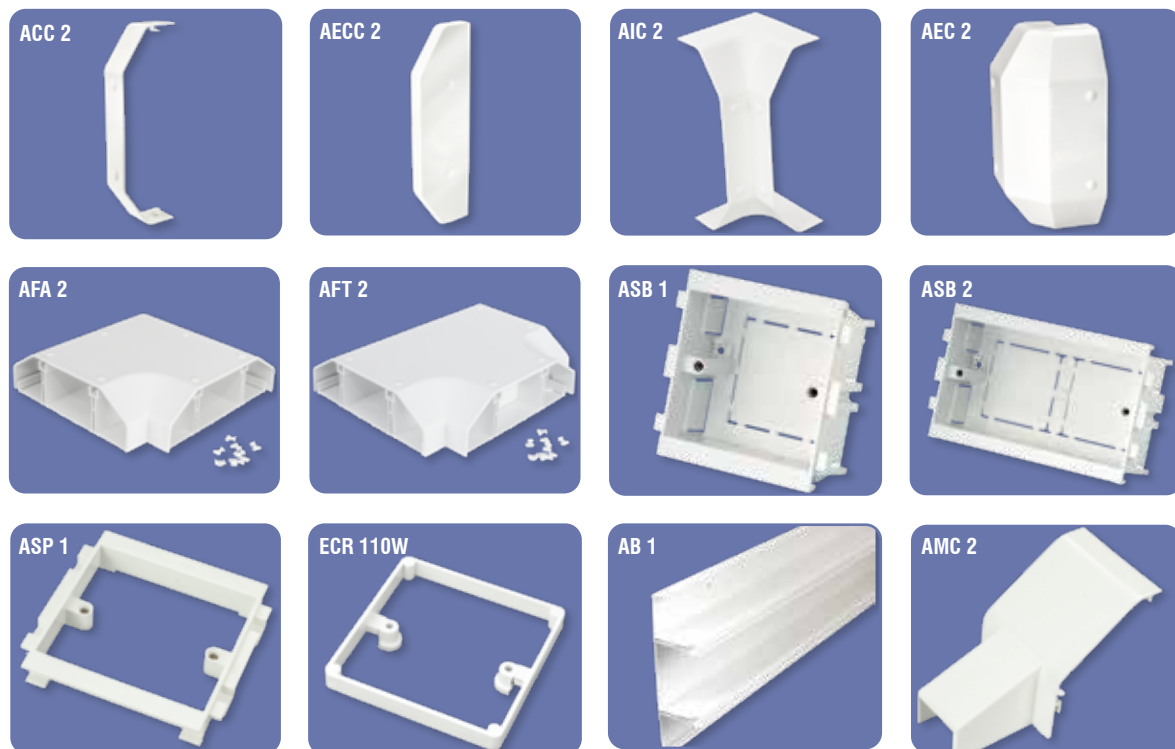
ANTI
MICROBIAL
AVAILABLE



DESCRIPTION	CAT. NO.	PACK QTY
3 Compartment trunking c/w lids	ACD 2	2 x 3m
DESCRIPTION	CAT. NO.	PACK QTY
Coupler	ACC 2	2
End cap	AECC 2	2
Internal angle	AIC 2	1
Internal angle 45° (fabricated)	AIC 2/45*	1
External angle	AEC 2	1
External angle 45° (fabricated)	AEC 2/45*	1
Flat angle	AFA 2	1
Flat tee	AFT 2	1
Outlet box, 1 gang, 32mm	ASB 1	1
Outlet box, 1 gang, 32mm, 4 pillar	ASB 1V	10
Outlet box, 2 gang, 32mm	ASB 2	1
Outlet box, 3 gang, 32mm	ASB 3*	5
Outlet plate, 1 gang	ASP 1	15
Outlet plate, 2 gang	ASP 2	15
10mm Extension collar, 1 gang, round corners	ECR 110W	10
10mm Extension collar, 1 gang, square corners	ECS 110W	10
10mm Extension collar, 2 gang, round corners	ECR 210W	10
10mm Extension collar, 2 gang, square corners	ECS 210W	10
Base unit	AB 1	1 x 3m
Chamfered lid	ACH 1	1 x 3m
Centre lid	ACL 1	1 x 3m
Part M compliant centre lid - grey	ACL 1G*	1 x 3m
CMT 2 mini trunking entry for chamfered lid	AMC 2*	2
CMT 5 mini trunking entry for chamfered lid	AMC 5*	2
222mm Long fire resistant steel cable retainer	Q-CLIP222	50
Metal screen insert (60mm)	ASI*	10 x 3 m
Contrast plate - blue	APM 1BL*	20
Contrast plate - grey	APM 1G	20
Corner guard - 60mm	ACGE 60*	6
20g Bottle, super fast adhesive	SA 3	1
Locking devices c/w caps	ALD 1	5
Conduit Entry 20mm	ACEC 20*	1
Conduit Entry 25mm	ACEC 25*	1
MCB/RCD Housing	AMH 1*	1



* - Product made to order.



Measurements:
Millimetres (mm)
unless stated
otherwise




DESIGN


MANUFACTURE


TECHNICAL SUPPORT

SECURITY SOLUTIONS

Centaur offer trunking with clear lids manufactured on-site for building spaces that require specialist cable management that is able to be seen through for security reasons, such as bugging devices.



FAQ?

IS THERE ONLY ONE TYPE OF OUTLET BOX THAT GOES INSIDE THE TRUNKING?

No, there are different boxes for the 3 compartment Meridian, President, bench trunking and power pole/posts as there are for the Maxi trunking range.

PVCu MULTI COMPARTMENT ACCESSORIES

Measurements:
Millimetres (mm)
unless stated
otherwise

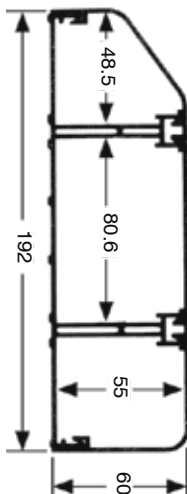


SKIRTING TRUNKING

3m
LENGTHS

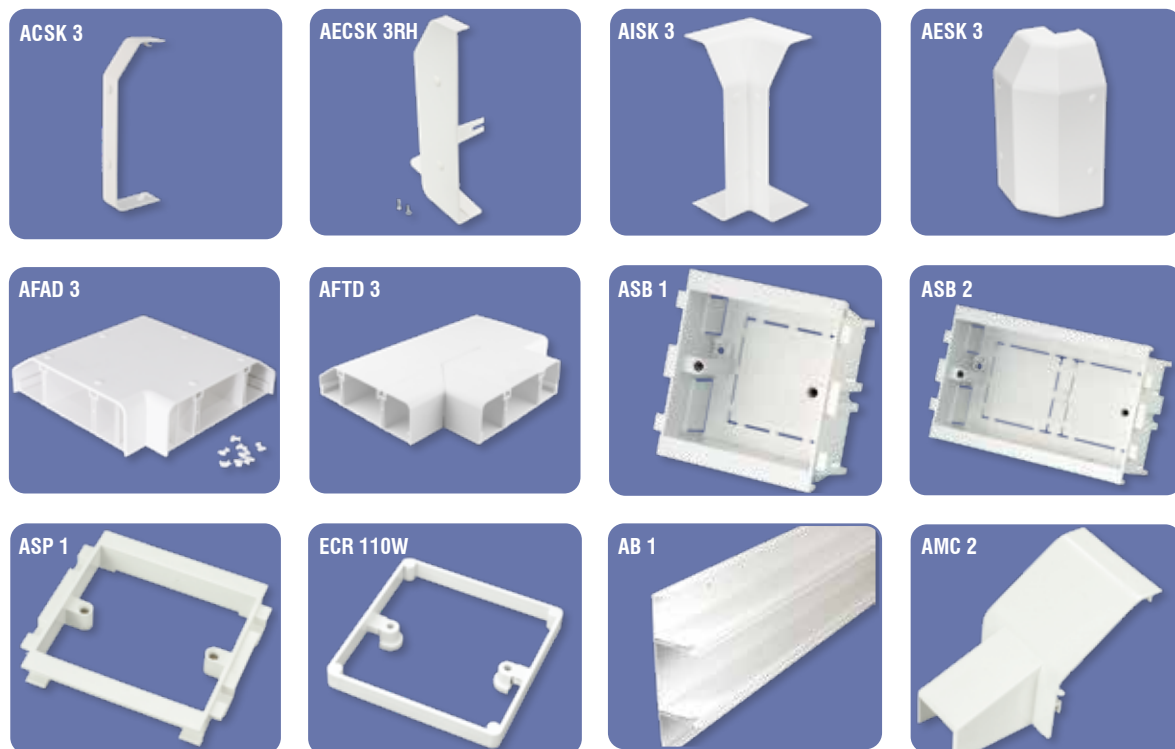
HIGH
IMPACT
RESISTANCE

ANTI
MICROBIAL
AVAILABLE



DESCRIPTION	CAT. NO.	PACK QTY
3 Compartment trunking c/w lids	ASKT 3	2 x 3m
DESCRIPTION	CAT. NO.	PACK QTY
Coupler	ACSK 3	2
End cap, right hand	AECSK-3RH	2
End cap, left hand	AECSK-3LH	2
Internal angle	AISK 3	1
Internal angle 45° (fabricated)	AISK 3/45*	1
External angle	AESK 3	1
External angle 45° (fabricated)	AESK 3/45*	1
Flat angle, upwards	AFAU 3	1
Flat angle, downwards	AFAD 3*	1
Flat tee, upwards	AFTU 3	1
Flat tee, downwards	AFTD 3*	1
Outlet box, 1 gang, 32mm	ASB 1	1
Outlet box, 1 gang, 32mm, 4 pillar	ASB 1V	10
Outlet box, 2 gang, 32mm	ASB 2	1
Outlet box, 3 gang, 32mm	ASB 3*	5
Outlet plate, 1 gang	ASP 1	15
Outlet plate, 2 gang	ASP 2	15
10mm Extension collar, 1 gang, round corners	ECR 110W	10
10mm Extension collar, 1 gang, square corners	ECS 110W	10
10mm Extension collar, 2 gang, round corners	ECR 210W	10
10mm Extension collar, 2 gang, square corners	ECS 210W	10
Base unit	AB 1	1 x 3m
Square lid	ASQ 1	1 x 3m
Chamfered lid	ACH 1	1 x 3m
Centre lid	ACL 1	1 x 3m
Part M compliant centre lid - grey	ACL 1G*	1 x 3m
CMT 2 mini trunking entry for chamfered lid	AMC 2*	2
CMT 5 mini trunking entry for chamfered lid	AMC 5*	2
CMT 2 mini trunking entry for square lid	AMS 2*	2
CMT 5 mini trunking entry for square lid	AMS 5*	2
222mm Long fire resistant steel cable retainer	Q-CLIP222	50
Metal screen insert (60mm)	ASI*	10 x 3 m
Contrast plate - blue	APM 1BL*	20
Contrast plate - grey	APM 1G	20
Corner guard - 60mm	ACGE 60*	6
20g Bottle, super fast adhesive	SA 3	1
Locking devices c/w caps	ALD 1	5
20mm conduit entry for chamfered lid	ACEC 20*	1
25mm conduit entry for chamfered lid	ACEC 25*	1
20mm conduit entry for square lid	ACES 20*	1
25mm conduit entry for square lid	ACES 25*	1
MCB/RCD Housing	AMH 1*	1

* - Product made to order.



Measurements:
Millimetres (mm)
unless stated
otherwise





DESIGN



MANUFACTURE



TECHNICAL SUPPORT

PRE-FAB SOLUTIONS

We offer fabricated options for our trunking to help save you time on site.

These include: bespoke sizes, pre wired, cut to length, custom accessories & more.



FAQ?

WHAT IS ANTIMICROBIAL TRUNKING?

Antimicrobial reduces or destroys the presence of microbes such as bacteria or mould.

The Centaur antimicrobial range uses a silver ion technology to reduce microbes.

PVCu MULTI COMPARTMENT ACCESSORIES

Measurements:
Millimetres (mm)
unless stated
otherwise



SEMI CHAMFERED DADO TRUNKING

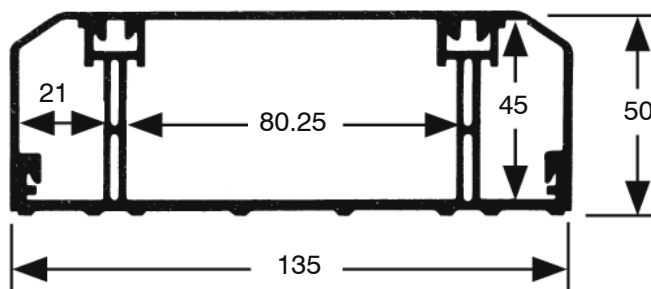
3m
LENGTHS

HIGH
IMPACT
RESISTANCE

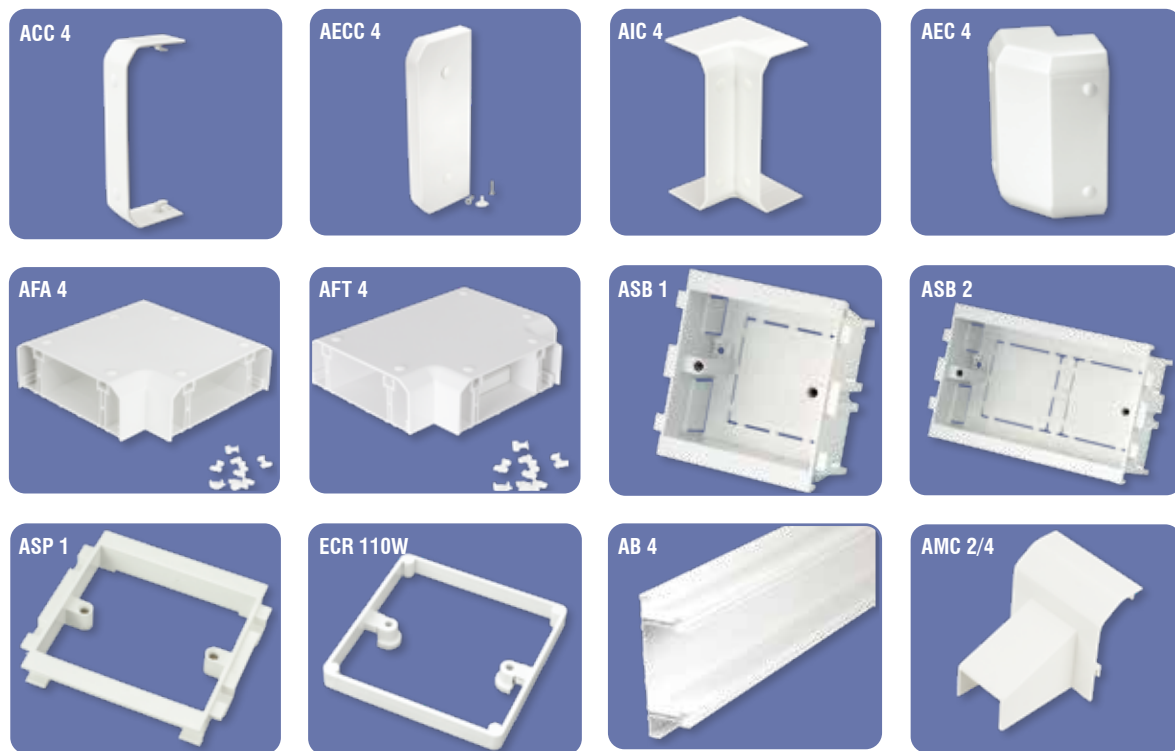
ANTI
MICROBIAL
AVAILABLE



DESCRIPTION	CAT. NO.	PACK QTY
3 Compartment trunking c/w lids	ACD 4	2 x 3m
DESCRIPTION	CAT. NO.	PACK QTY
Coupler	ACC 4	2
End cap	AECC 4	2
Internal angle	AIC 4	1
Internal angle 45° (fabricated)	AIC 4/45*	1
External angle	AEC 4	1
External angle 45° (fabricated)	AEC 4/45*	1
Flat angle	AFA 4	1
Flat tee	AFT 4	1
Outlet box, 1 gang, 32mm	ASB 1	1
Outlet box, 1 gang, 32mm, 4 pillar	ASB 1V	10
Outlet box, 2 gang, 32mm	ASB 2	1
Outlet box, 3 gang, 32mm	ASB 3*	5
Outlet plate, 1 gang	ASP 1	15
Outlet plate, 2 gang	ASP 2	15
10mm Extension collar, 1 gang, round corners	ECR 110W	10
10mm Extension collar, 1 gang, square corners	ECS 110W	10
10mm Extension collar, 2 gang, round corners	ECR 210W	10
10mm Extension collar, 2 gang, square corners	ECS 210W	10
Base unit	AB 4	1 x 3m
Semi-chamfered lid	ACH 4	1 x 3m
Centre lid	ACL 1	1 x 3m
Part M compliant centre lid - grey	ACL 1G*	1 x 3m
CMT 2 mini trunking entry for semi-chamfered lid	AMC 2/4	2
80mm Long fire resistant stainless steel cable retainer	Q-CLIP80	50
222mm Long fire resistant stainless steel cable retainer	Q-CLIP222	50
Metal screen insert (50mm)	ASI/4*	10 x 3 m
Contrast plate - blue	APM 1BL*	20
Contrast plate - grey	APM 1G	20
Corner guard - 50mm	ACGE 50*	6
20g Bottle, super fast adhesive	SA 3	1
Locking devices c/w caps	ALD 1	5
Conduit Entry 20mm	ACEC 20/4*	1
Conduit Entry 25mm	ACEC 25/4*	1
MCB/RCD Housing	AMH 1*	1



* - Product made to order.



Measurements:
Millimetres (mm)
unless stated
otherwise



ANTIMICROBIAL TRUNKING, HOW DOES IT WORK?

Antimicrobial PVCu cable management systems have been available for some years but the need to provide a healthy and safe environment particularly in nurseries, care homes and hospitals has not gone away as neither have the harmful organisms.

The basis of the additive is the use of silver which has been used for centuries as a biostatic agent. When contacted by moisture, an electrochemical reaction releases silver ions. These ions penetrate microbes rendering them unable to function, grow, or reproduce.

ANTIMICROBIAL TRACER

Centaur produce anti-microbial material on site at Redditch.

A tracer is added at the compounding stage. This remains, and can be tested, for the life of the product. The use of a tracer ensures the correct product is fitted to meet customer requirements.



PVCu MULTI COMPARTMENT ACCESSORIES

Measurements:
Millimetres (mm)
unless stated
otherwise



4 COMPARTMENT SEMI CHAMFERED DADO TRUNKING

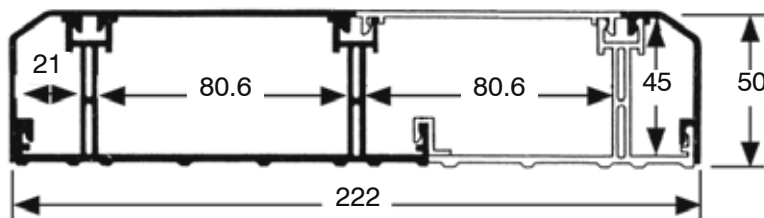
3m
LENGTHS

HIGH
IMPACT
RESISTANCE

ANTI
MICROBIAL
AVAILABLE



DESCRIPTION	CAT. NO.	PACK QTY
4 Compartment trunking c/w lids	ACD 5*	1 x 3m
DESCRIPTION	CAT. NO.	PACK QTY
Coupler	ACC 5*	2
End cap	AECC 5*	2
Internal angle	AIC 5*	1
External angle	AEC 5*	1
Flat angle	AFA 5*	1
Flat tee	AFT 5*	1
Outlet box, 1 gang, 32mm	ASB 1	1
Outlet box, 1 gang, 32mm, 4 pillar	ASB 1V	10
Outlet box, 2 gang, 32mm	ASB 2	1
Outlet box, 3 gang, 32mm	ASB 3*	5
Outlet plate, 1 gang	ASP 1	15
Outlet plate, 2 gang	ASP 2	15
10mm Extension collar, 1 gang, round corners	ECR 110W	10
10mm Extension collar, 1 gang, square corners	ECS 110W	10
10mm Extension collar, 2 gang, round corners	ECR 210W	10
10mm Extension collar, 2 gang, square corners	ECS 210W	10
Base unit	AB 4	1 x 3m
Semi-chamfered lid	ACH 4	1 x 3m
Centre lid	ACL 1	1 x 3m
Part M compliant centre lid - grey	ACL 1G*	1 x 3m
CMT 2 mini trunking entry for semi-chamfered lid	AMC 2/4	2
222mm Long fire resistant stainless steel cable retainer	Q-CLIP222	50
80mm Long fire resistant stainless steel cable retainer	Q-CLIP80	50
Metal screen insert (50mm)	ASI/4*	10 x 3 m
Contrast plate - blue	APM 1BL*	20
Contrast plate - grey	APM 1G	20
20g Bottle, super fast adhesive	SA 3	1
Locking devices c/w caps	ALD 1	5
Extension base unit for semi-chamfered trunking	ABX 4	1 x 3m
Conduit Entry 20mm	ACEC 20/4*	1
Conduit Entry 25mm	ACEC 25/4*	1
MCB/RCD Housing	AMH 1*	1



* - Product made to order.

AECC 5



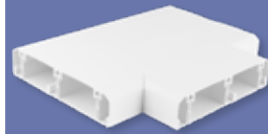
AIC 5



AEC 5



AFT 5

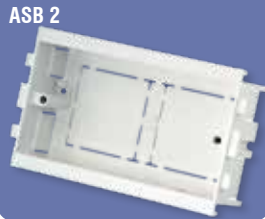


Measurements:
Millimetres (mm)
unless stated
otherwise

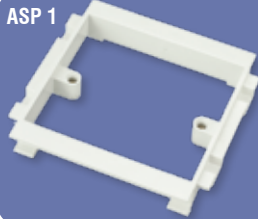
ASB 1



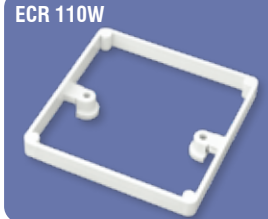
ASB 2



ASP 1



ECR 110W



AB 4



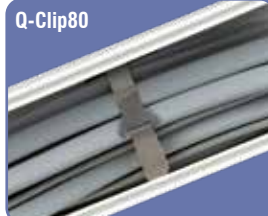
ACL 1G



AMC 2/4



Q-Clip80



EDUCATION SECTOR BENCH TRUNKING

Bench trunking is an ideal solution for laboratories, schools, colleges and universities.

Centaur are able to integrate both power socket outlets and gas outlets into bench trunking, helping to keep trailing pipes/cables clear from the work space. Dual-sided options are also available in the form of both trunking and bench units, they're available as standard, pre-wired/populated or bespoke.

ALUMINIUM THREE COMPARTMENT TRUNKING

Measurements:
Millimetres (mm)
unless stated
otherwise



3 COMPARTMENT SQUARE DADO TRUNKING

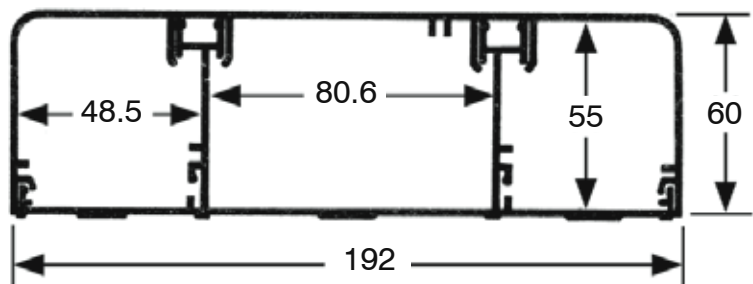
2m
LENGTHS

RAL
9016

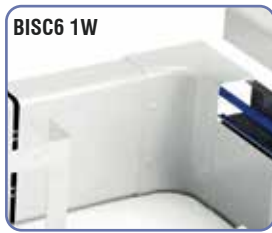
192mm x 60mm 3 Compartment
Aluminium Square Dado
Trunking White (2m Length).
Cat 6 & 7 Compliant

- Square aluminium dado trunking
- Multi compartment to accommodate power and data cable segregation
- Finished traffic white RAL 9016
- Available in antimicrobial on request
- 192mm x 60mm profile
- Cat 6 & 7 compliant when used with compliant accessories
- Product made to order.

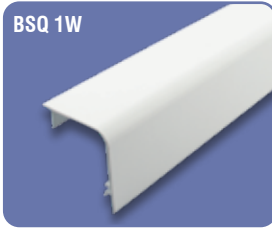
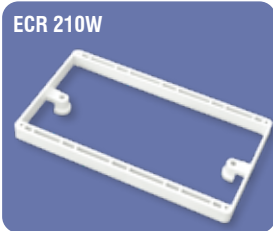
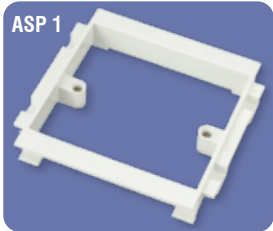
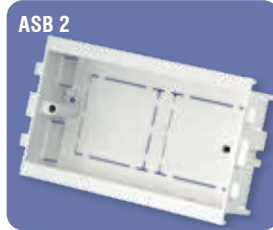
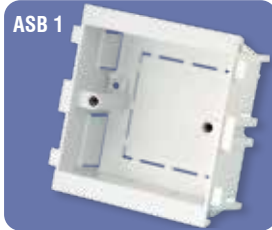
DESCRIPTION	CAT. NO.	PACK QTY
Cat 6 & 7 compliant aluminium trunking c/w lids	BSD 1W*	1 x 2m
DESCRIPTION	CAT. NO.	PACK QTY
Coupler, PVCu	BCS 1W*	2
End cap, PVCu	BECS 1W*	2
Cat 6 & 7 compliant internal angle, PVCu	BISC6 1W*	1
Internal angle, PVCu	BIS 1W*	1
45° Internal angle, fabricated	BIS 1/45W*	1
External angle, PVCu	BES 1W*	1
45° External angle, fabricated	BES 1/45W*	1
Flat angle, fabricated	BFA 1W*	1
Flat tee, fabricated	BFT 1W*	1
Outlet box, 1 gang, 32mm	ASB 1	1
Outlet box, 1 gang, 32mm, 4 pillar	ASB 1V	10
Outlet box, 1 gang, 40mm	ASBC6 1	10
Outlet box, 2 gang, 32mm	ASB 2	1
Outlet box, 3 gang, 32mm	ASB 3*	5
Outlet box, 2 gang, 40mm	ASBC6 2	10
Outlet plate, 1 gang	ASP 1	15
Outlet plate, 2 gang	ASP 2	15
10mm Extension collar, 1 gang, round corners	ECR 110W	10
10mm Extension collar, 1 gang, square corners	ECS 110W	10
10mm Extension collar, 2 gang, round corners	ECR 210W	10
10mm Extension collar, 2 gang, square corners	ECS 210W	10
Base unit	BB 1*	1 x 2m
Square lid	BSQ 1W*	1 x 2m
Centre lid	BCL 1W*	1 x 2m
Locking device c/w cap	ALD 1TW	50
Earth strap	BBS 1*	10
Earth lead	BBS 2*	10
Corner guard - 60mm	ACGE 60*	6
MCB/RCD Housing	BMH 1W*	1



* - Product made to order.



Measurements:
Millimetres (mm)
unless stated
otherwise



ALUMINIUM THREE COMPARTMENT TRUNKING

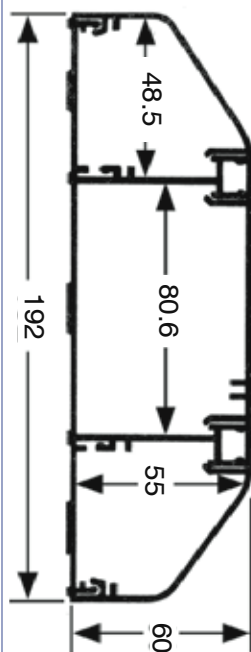
Measurements:
Millimetres (mm)
unless stated
otherwise



3 COMPARTMENT CHAMFERED DADO TRUNKING

2m
LENGTHS

RAL
9016



DESCRIPTION	CAT. NO.	PACK QTY
Aluminium trunking c/w lids	BCD 2W*	1 x 2m
DESCRIPTION	CAT. NO.	PACK QTY
Coupler, PVCu	BCC 2W*	2
End cap, PVCu	BECC 2W*	2
Internal angle, PVCu	BIC 2W*	1
45° Internal angle, fabricated	BIC 2/45W*	1
External angle, PVCu	BEC 2W*	1
45° External angle, fabricated	BEC 2/45W*	1
Flat angle, fabricated	BFA 2W*	1
Flat tee, fabricated	BFT 2W*	1
Outlet box, 1 gang, 32mm	ASB 1	1
Outlet box, 1 gang, 32mm, 4 pillar	ASB 1V	10
Outlet box, 2 gang, 32mm	ASB 2	1
Outlet box, 3 gang, 32mm	ASB 3*	5
Outlet plate, 1 gang	ASP 1	15
Outlet plate, 2 gang	ASP 2	15
10mm Extension collar, 1 gang, round corners	ECR 110W	10
10mm Extension collar, 1 gang, square corners	ECS 110W	10
10mm Extension collar, 2 gang, round corners	ECR 210W	10
10mm Extension collar, 2 gang, square corners	ECS 210W	10
Base unit	BB 1*	1 x 2m
Chamfered lid	BCH 1W*	1 x 2m
Centre lid	BCL 1W*	1 x 2m
Locking device c/w cap	ALD 3TW	50
Earth strap	BBS 1*	10
Earth lead	BBS 2*	10
Corner guard - 60mm	ACGE 60*	6
MCB/RCD Housing	BMH 1W*	1

* - Product made to order.

BCC 2W



BECC 2W



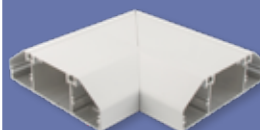
BIC 2W



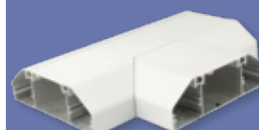
BEC 2W



BFA 2W



BFT 2W

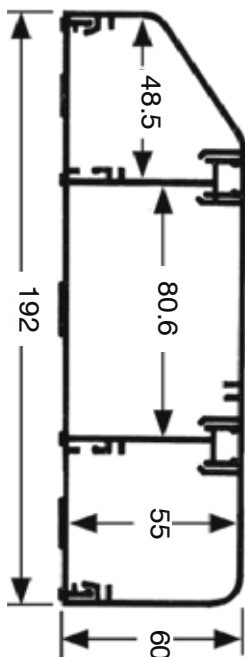




3 COMPARTMENT SKIRTING TRUNKING

2m
LENGTHS

RAL
9016



DESCRIPTION	CAT. NO.	PACK QTY
Aluminium trunking c/w lids	BSKT 3W*	1 x 2m
DESCRIPTION	CAT. NO.	PACK QTY
Coupler, PVCu	BCSK 3W*	2
End cap right hand, PVCu	BECSK-3RHW*2	
End cap left hand, PVCu	BECSK-3LHW*2	
Internal angle, PVCu	BISK 3W*	1
45° Internal angle, fabricated	BISK 3/45W*	1
External angle, PVCu	BESK 3W*	1
45° External angle, fabricated	BESK 3/45W*	1
Flat angle upwards, fabricated	BFAU 3W*	1
Flat angle downwards, fabricated	BFAD 3W*	1
Flat tee upwards, fabricated	BFTU 3W*	1
Flat tee downwards, fabricated	BFTD 3W*	1
Outlet box, 1 gang, 32mm	ASB 1	1
Outlet box, 1 gang, 32mm, 4 pillar	ASB 1V	10
Outlet box, 2 gang, 32mm	ASB 2	1
Outlet box, 3 gang, 32mm	ASB 3*	5
Outlet plate, 1 gang	ASP 1	15
Outlet plate, 2 gang	ASP 2	15
Base unit	BB 1*	1 x 2m
Chamfered lid	BCH 1W*	1 x 2m
Centre lid	BCL 1W*	1 x 2m
Square lid	BSQ 1W*	1 x 2m
Locking device c/w cap	ALD 1TW	50
Earth strap	BBS 1*	10
Earth lead	BBS 2*	10
10mm Extension collar, 1 gang, round corners	ECR 110W	10
10mm Extension collar, 1 gang, square corners	ECS 110W	10
10mm Extension collar, 2 gang, round corners	ECR 210W	10
10mm Extension collar, 2 gang, square corners	ECS 210W	10
Corner guard - 60mm	ACGE 60*	6
MCB/RCD Housing	BMH 1W*	1

* - Product made to order.

BCSK 3W



BECSK 3LHW



BISK 3W



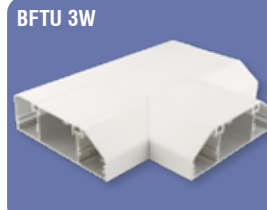
BESK 3W



BFAD 3W



BFTU 3W



PVCu BENCH TRUNKING

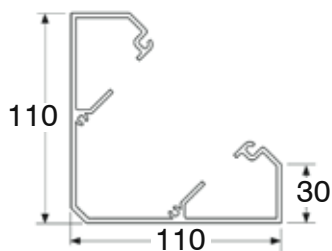
Measurements:
Millimetres (mm)
unless stated
otherwise



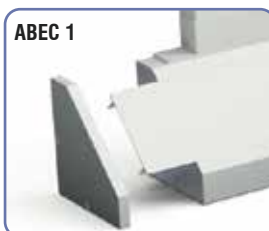
PVCu BENCH TRUNKING

Easy to install clip-in dividers.
Two or three completely
segregated compartments for
power and data cables.

- Ideal for large cable capacities
- Easily adapted to suit a range of installations such as under-shelf or in a vertical corner position
- Easy to access
- Aesthetically pleasing design
- Dividers available for compartment segregation
- Colour options & different finishes available



ABC



ABEC 1



ABEC 2



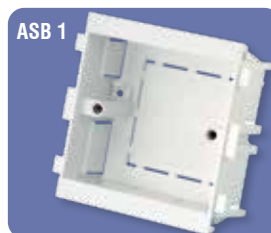
ABEC 1RH



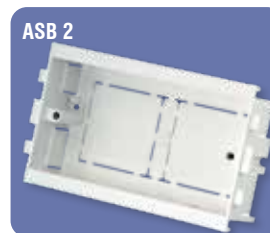
ABI 1



ABE 1



ASB 1



ASB 2

DESCRIPTION	CAT. NO.	PACK QTY
Bench trunking c/w lid	ABT 1	2 x 3m
DESCRIPTION	CAT. NO.	PACK QTY
40 mm Clip-in divider	DIV 40	10 x 3m
Coupler	ABC	2
End cap	ABEC 1***	2
Dual end cap	ABEC 2**	2
Right-hand end cap	ABEC 1RH	2
Left-hand end cap	ABEC 1LH	2
Internal angle, fabricated	ABI 1	1
External angle, fabricated	ABE 1*	1
Outlet box, 1 gang, 32mm	ASB 1	1
Outlet box, 2 gang, 32mm	ASB 2	1
Outlet box, 3 gang, 32mm	ASB 3*	5
Outlet plate, 1 gang	ASP 1	15
Outlet plate, 2 gang	ASP 2	15
10mm Extension collar, 1 gang, round corners	ECR 110W	10
10mm Extension collar, 1 gang, square corners	ECS 110W	10
10mm Extension collar, 2 gang, round corners	ECR 210W	10
10mm Extension collar, 2 gang, square corners	ECS 210W	10
Centre lid	ACL 1	1 x 3m
Part M compliant centre lid - grey	ACL 1G*	1 x 3m
Contrast plate - blue	APM 1BL*	20
Contrast plate - grey	APM 1G	20
MCB/RCD Housing	AMH 1*	1

* - Product made to order.

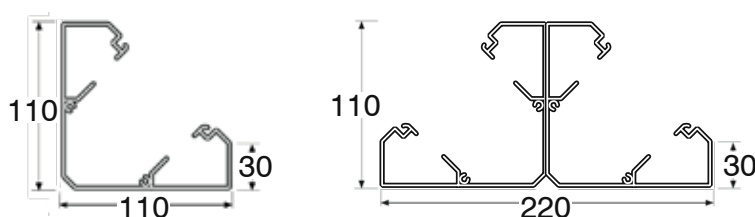
** - For use with back to back bench trunking.

*** - For use where a work surface and wall meet.

Fabricated internal (ABI 1), external angle (ABE 1), the couplers (ABC) are designed to be installed at the same time as the trunking and not clipped on afterwards

FEATURES:

Available plain, populated or pre-wired, President bench units offer a sleek and sophisticated look to a variety of applications, such as; laboratories, classrooms, offices etc.



Measurements:
Millimetres (mm)
unless stated
otherwise

PVCu



PVCu BENCH UNITS

ABU 1

DESCRIPTION	CAT. NO.	PACK QTY
1 Gang	ABU 1	1
2 Gang	ABU 2	1
3 Gang	ABU 3*	1
1 + 2 Gang	ABU 1/2	1
2 + 2 Gang	ABU 2/2	1
1 + 1 + 2 Gang	ABU 1/1/2*	1

* - Product made to order.

PVCu



PVCu DUAL BENCH UNITS

ABUD 1/2

DESCRIPTION	CAT. NO.	PACK QTY
1 Gang x 2	ABUD 1*	1
2 Gang x 2	ABUD 2	1
1 + 2 Gang x 2	ABUD 1/2	1

* - Product made to order.

ALUMINIUM



ALUMINIUM BENCH UNITS

DBU 2

DESCRIPTION	CAT. NO.	PACK QTY
1 Gang	DBU 1*	1
2 Gang	DBU 2	1
3 Gang	DBU 3*	1
1 + 2 Gang	DBU 1/2*	1
2 + 2 Gang	DBU 2/2*	1
1 + 1 + 2 Gang	DBU 1/1/2*	1

* - Product made to order.

ALUMINIUM



ALUMINIUM DUAL BENCH UNITS

DESCRIPTION	CAT. NO.	PACK QTY
1 Gang x 2	DBUD 1*	1
2 Gang x 2	DBUD 2*	1
1 + 2 Gang x 2	DBUD 1/2*	1 DBUD 1

* - Product made to order.

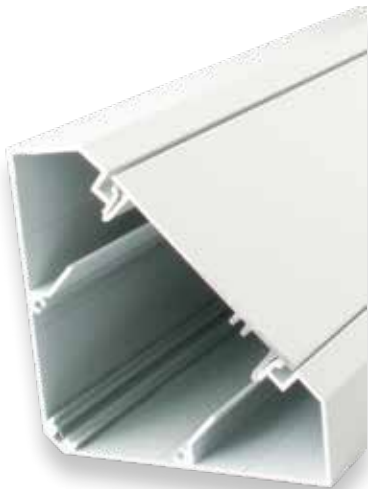


DID YOU KNOW:
Centaur can manufacture many configurations to suit
customer requirements



ALUMINIUM BENCH TRUNKING

Measurements:
Millimetres (mm)
unless stated
otherwise

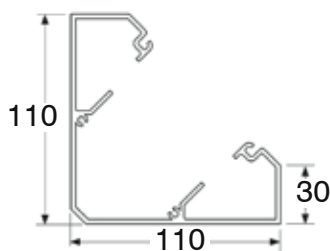


ALUMINIUM BENCH TRUNKING

DBT 1/2M

All President aluminium bench trunking and fabricated accessories are powder coated traffic white (RAL 9016) & moulded accessories sprayed traffic white.

- Design provides added strength when under mechanical stress
- Provision for earth continuity
- Ideal for large cable capacities
- Easily adapted to suit a range of installations such as under-shelf or in a vertical corner position
- Aesthetically pleasing design

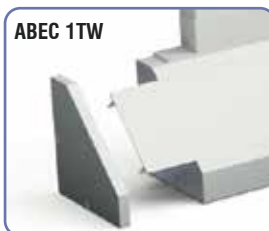


DESCRIPTION	CAT. NO.	PACK QTY
Aluminium trunking c/w lid	DBT 1/2M*	2 x 2m
Aluminium trunking c/w lid	DBT 1/3M*	1 x 3m
Aluminium base c/w PVCu lid	DBT 2/2M*	2 x 2m
Aluminium base c/w PVCu lid	DBT 2/3M*	1 x 3m
DESCRIPTION	CAT. NO.	PACK QTY
40 mm Clip-in divider	DIV 40	10 x 3m
Coupler, PVCu	ABC TW*	2
End cap, PVCu	ABEC 1TW***	2
Dual end cap, PVCu	ABEC 2TW**	2
Right-hand end cap, PVCu	ABEC 1RH TW	2
Left-hand end cap, PVCu	ABEC 1LH TW	2
Internal angle, fabricated	DBI 1*	1
Internal angle c/w PVCu lid, fabricated	DBI 2*	1
External angle, fabricated	DBE 1*	1
External angle c/w PVCu lid, fabricated	DBE 2*	1
Outlet box, 1 gang, 32mm	ASB 1	1
Outlet box, 2 gang, 32mm	ASB 2	1
Outlet box, 3 gang, 32mm	ASB 3*	5
Outlet plate, 1 gang	ASP 1	15
Outlet plate, 2 gang	ASP 2	15
10mm Extension collar, 1 gang, round corners	ECR 110W	10
10mm Extension collar, 1 gang, square corners	ECS 110W	10
10mm Extension collar, 2 gang, round corners	ECR 210W	10
10mm Extension collar, 2 gang, square corners	ECS 210W	10
Earth strap	BBS 1*	10
Earth lead	BBS 2*	10
Centre lid, aluminium	BCL 1W	1 x 2m
Centre lid, PVCu	ACL 1	1 x 3m
Part M compliant centre lid - grey	ACL 1G*	1 x 3m
Contrast plate - blue	APM 1BL*	20
Contrast plate - grey	APM 1G	20
MCB/RCD Housing	BMH 1*	1

* - Product made to order. ** - For use with back to back bench trunking. *** - For use where a work surface and wall meet.



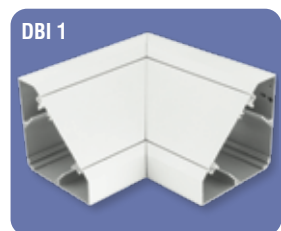
ABC TW



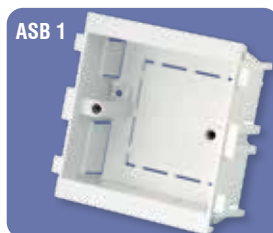
ABEC 1TW



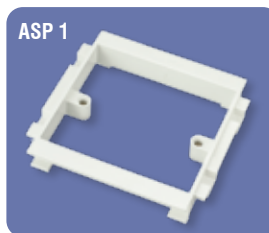
ABEC 2TW



DBI 1



ASB 1



ASP 1



BBS 2



ACL 1



AP 1



AP 2

DESCRIPTION	CAT. NO.	PACK QTY
Power pole 3.6m length	AP 1	1
Power pole 3m length	AP 2	1

EACH POWER POLE PACK COMPRISES

Pole body**	1 x 3.6m
Side lids**	2 x 3.6m
Centre lids**	2 x 3.6m
Fixing bracket	1
Base foot (metal)	1
Base moulding	1

DESCRIPTION	CAT. NO.	PACK QTY
Outlet box, 1 gang, 32mm, 4 pillars	ASB 1V	10
Top cover for suspended & solid ceilings	APF 1	1
Tee used for suspended and solid ceilings, and floors. Compatible with President trunking ACD 4	APT 1*	1
Top slide for slab fixing (standard)	ATS 1*	1
Top slide 1m extension for slab fixing	ATS 1500*	1

* - Product made to order.

** - 3m lengths for AP 2.

Measurements:
Millimetres (mm)
unless stated
otherwise

POWER POLE & POST

Double-sided for a larger distribution, President PVCu power poles & posts are ideal for supplying commercial applications, large power, data and multimedia demand through one location.

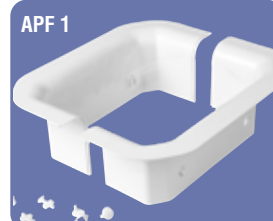
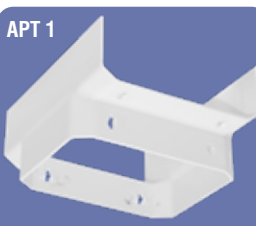
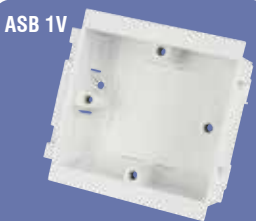
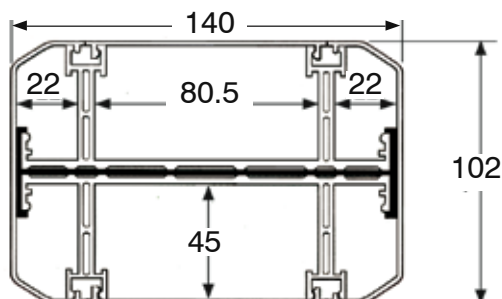
- Compatible with ACD 4 President profile
- Fixing brackets and bases included
- Full range of accessories to compliment
- Painted extruded colour finishes available

3m
OPTIONS

3.6m
OPTIONS

ANTI
MICROBIAL
AVAILABLE

For coloured lid options or non standard heights contact Centaur sales office.



DID YOU KNOW: Centaur can manufacture power poles up to 5m long

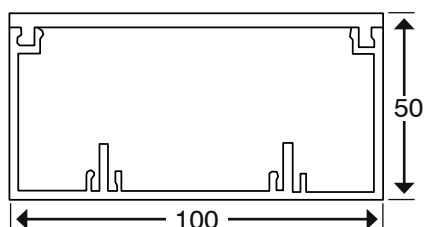


ALUMINIUM POWER POLE SYSTEMS

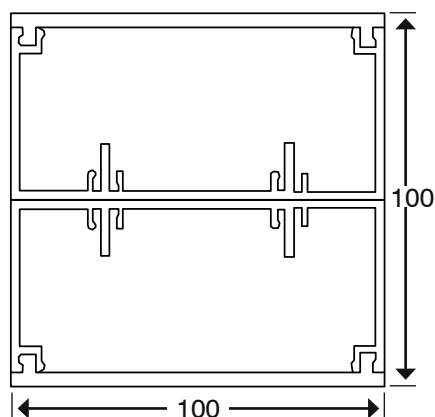
Measurements:
Millimetres (mm)
unless stated
otherwise



SINGLE SIDED



DOUBLE SIDED



DESCRIPTION	SINGLE CAT. NO.	DOUBLE CAT. NO.	DOUBLE CAT. NO.
Power pole 3 (3.6)m length	AP 3W*	AP 4W*	AP 5W*
POWER POLE PACK			
	SINGLE		
Pole body	1 x 3m	1 x 3m	1 x 3.6m
Pole lid	1 x 3m	2 x 3m	2 x 3.6m
1 Gang outlet box	6	8	8
Top cover	1	1	1
Fixing bracket ceiling	1	2	2
Base foot (metal)	1	2	2
Base moulding	1	1	1

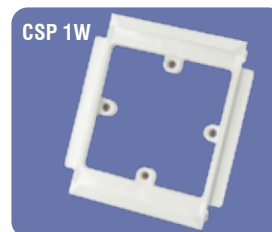
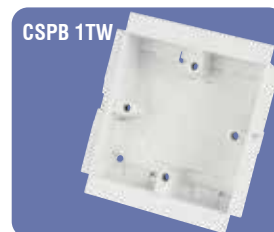
* - Product made to order.

DESCRIPTION	CAT. NO.	PACK QTY
1 Gang outlet box, 32mm, 4 pillars	CSPB 1TW*	1
1 Gang outlet plate, 4 pillars	CSP 1W	10

POWER POLE

Power pole offering distribution in applications where it may be subject to mechanical stress. Aluminium power poles are powder coated traffic white (RAL 9016) & selected moulded accessories sprayed traffic white.

- Fixing brackets, top cover and bases included
- Full range of accessories to compliment
- Painted colour finishes available



Available pre-wired to customer requirements, contact Centaur for more information



AP 680

Accessories & outlet boxes
supplied separately.

DESCRIPTION	CAT. NO.	PACK QTY
Power post 680mm length	AP 680	1

EACH POWER POLE PACK COMPRISES

Post body	1 x 680mm
Side lids	2 x 680mm
Centre lids	2 x 680mm
Base foot (metal)	1
Base moulding	1
Top cap	1

DESCRIPTION	CAT. NO.	PACK QTY
Outlet box, 1 gang, 32mm, 4 pillars	ASB 1V	10

Top cap	APC 6*	1
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Tee used for suspended and solid ceilings, and floors.	APT 1*	1
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* - Product made to order.

Measurements:
Millimetres (mm)
unless stated
otherwise

POWER POST

Double-sided for a larger distribution, President PVCu power poles & posts are ideal for supplying commercial applications, large power, data and multimedia demand through one location.

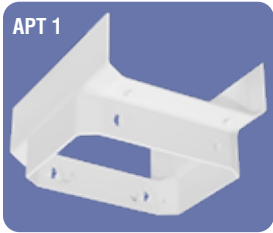
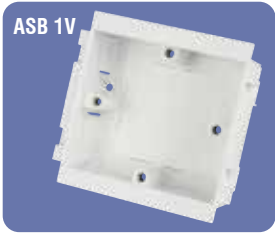
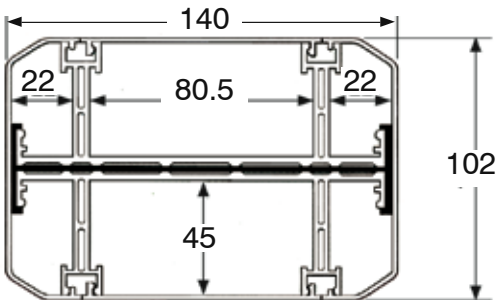
- Compatible with ACD 4 President profile
- Fixing brackets and bases included
- Full range of accessories to compliment
- Painted & extruded colour finishes available

PVCu

680mm
HEIGHT

ANTI
MICROBIAL
AVAILABLE

For coloured lid options or non standard heights contact Centaur sales office.



CAROUSEL POWER POLE & POST SYSTEMS

Measurements:
Millimetres (mm)
unless stated
otherwise



AP 5680

Accessories supplied separately.

Four-sided for a larger distribution, President PVCu & aluminium carousel power poles & posts are ideal for supplying commercial applications, large power, data and multimedia demand through one location.

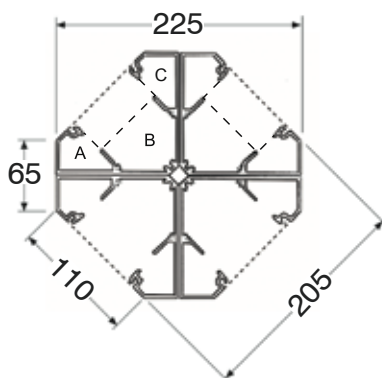
- Fixing brackets and bases included
- Full range of accessories to compliment
- Painted & extruded colour finishes available

PVCu
& ALUMINIUM

680mm
HEIGHT

ANTI
MICROBIAL
AVAILABLE

For coloured lid options or non standard heights contact Centaur sales office.



CAROUSEL POST

DESCRIPTION	CAT. NO.	PACK QTY
Carousel pole 3m length, PVCu	AP 73W*	1
Carousel pole 3m length, aluminium	AP 74W*	1

EACH POWER POLE PACK COMPRISES

Post body	1x 3m
Centre lids	4x 3m
Base foot (metal)	1
Base moulding	1
Fixing bracket ceiling	4

CAROUSEL POST

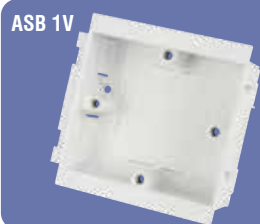
DESCRIPTION	CAT. NO.	PACK QTY
Carousel post 680mm length, PVCu	AP 5680*	1
Carousel post 680mm length, aluminium	AP 6680*	1

EACH CAROUSEL POST COMPRISES

Post body	1x 680mm
Centre lids	4x 680mm
Base foot (metal)	1
Base moulding	1
Top cap	1

DESCRIPTION	CAT. NO.	PACK QTY
Outlet box, 1 gang, 32mm, 4 pillars	ASB 1V	10
MCB/RCD Housing, for AP 5680 & AP 7680	AMH 1*	1
MCB/RCD Housing, for AP 6680	BMH 1*	1
Outlet box spacers, 15mm PVCu	ALF 1	10
Outlet box spacers, 25mm aluminium	BLF 1*	10
Earth strap	BBS 1*	10
Earth lead	BBS 2*	10
40mm Clip-in divider, for use with PVCu body	DIV 40	10 x 3m

* - Product made to order.





PENDING001



Accessories can be supplied separately.

ALUMINIUM PENDANT SYSTEMS

DESCRIPTION	CAT. NO.	PACK QTY
Aluminium pendant	PENDING001*	1
EACH PENDANT COMPRISES		
Pendant body	1 x 1000mm	
Centre lids	2 x 1000mm	
Adjustable fixing brackets c/w earth straps	2x	
Steel fixing plate, 550 x 550 x 5mm c/w 4x 12mm holes	1x	
Steel angled side brackets, 600mm long	2x	
2 Gang dry lining boxes	8x	

* - Product made to order.

Measurements:
Millimetres (mm)
unless stated
otherwise

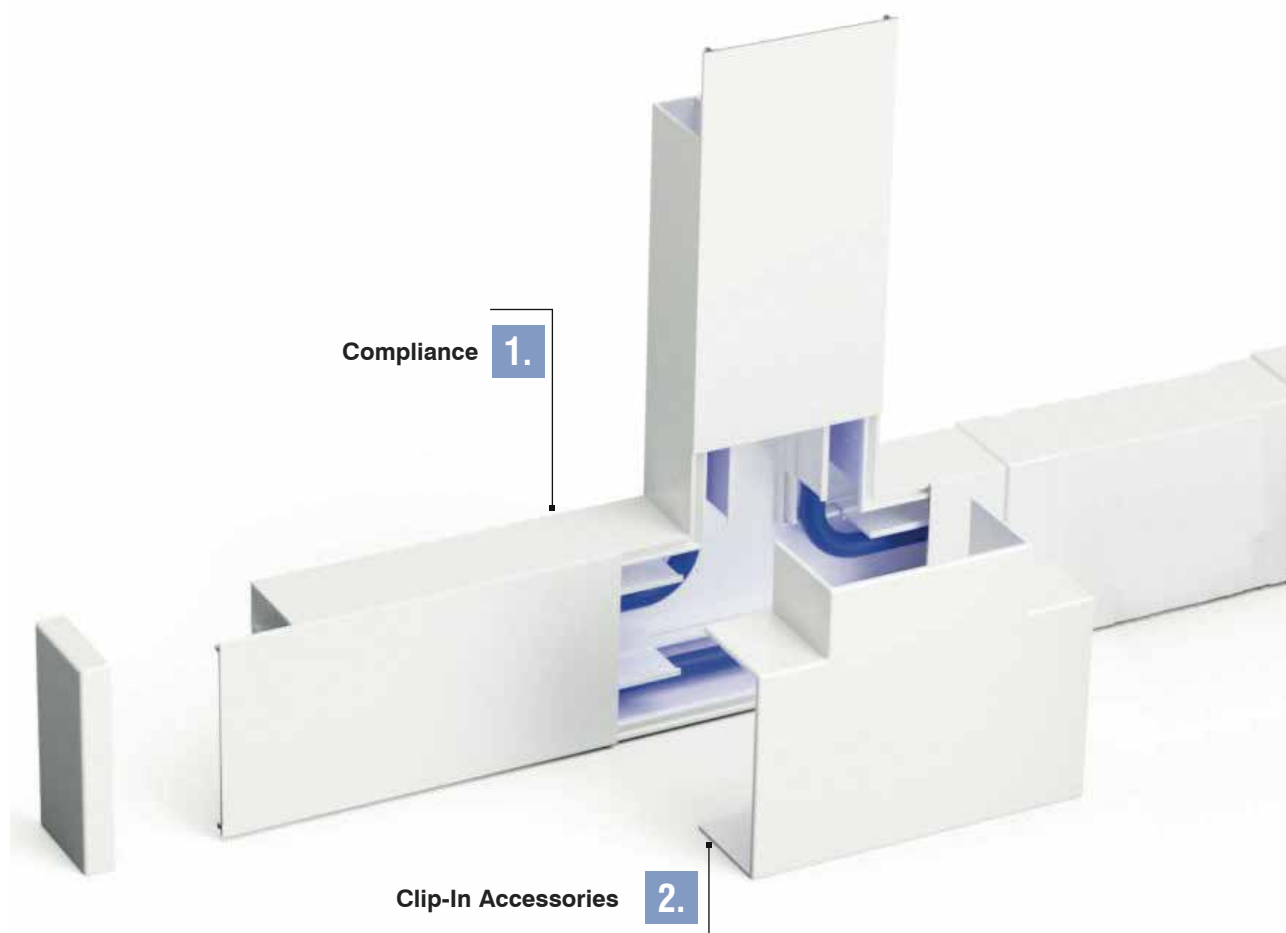
PENDING SYSTEM

NEW aluminium formed pendant cable management systems ideal for suspended power distribution to workstations.

- Sturdy aluminium construction
- 4-sided to maximise accessibility
- 2-sided trunking for cable entry
- Outlets can be configured to customer spec.
- 1 & 2 gang outlets available
- Powder coated RAL 9016 traffic white
- Available up to 3m long

KEY FEATURES:

MAXI TRUNKING MULTI COMPARTMENT TRUNKING



1. Compliance

Manufactured to comply with BS 4678: Part 4 Heavy Duty Classification

2. Clip-On Accessories

Clip-on one piece fittings for quick and easy installation

3. Outlet Boxes & Plates

Outlet boxes have square knock out in base & outlet plates for deeper accessories

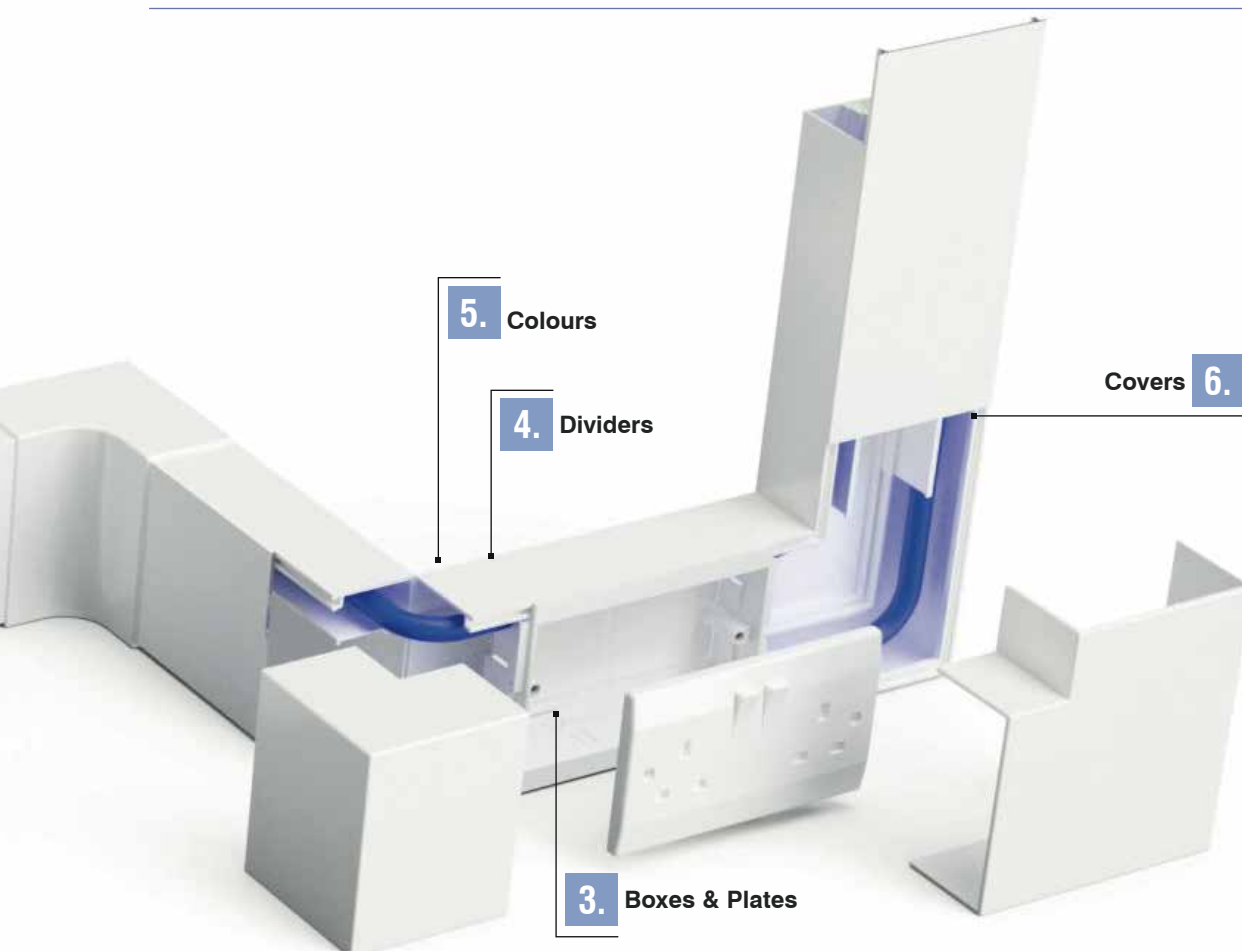
4. Dividers

Clip-in divider 100x50mm deep trunking & self adhesive dividers for 30, 50, 75 & 100mm trunking

FEATURES:

A cost effective trunking system in PVCu or aluminium for use in schools, college halls of residence, hospitals, offices, government and local authority buildings or wherever an economical cable management system is required.

The Centaur Maxi Trunking systems are an easy to install method of cable management, having clean, uncluttered lines for aesthetic appeal and the flexibility to fit additional accessories and outlets when required.



5. Colours

Different RAL colour options available, contact Centaur for more information

6. Covers

Overlapping one-piece cover for fast installation

7.

18th Edition compliant when used with Centaur Q-Clip

8.

Two module MCB/RCD housing with DIN rail fitted option available

MAXI TRUNKING & ACCESSORIES

Measurements:
Millimetres (mm)
unless stated
otherwise

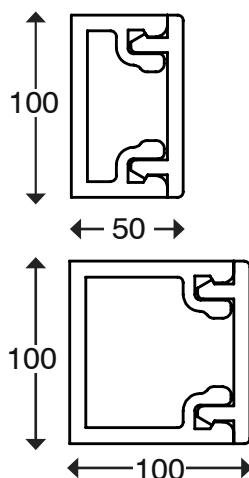


CMXT 42W

MAXI TRUNKING

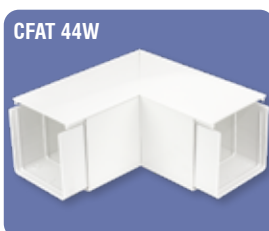
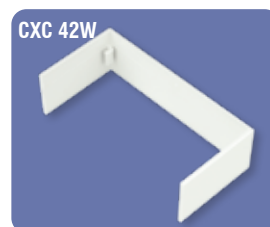
Boasting a unique anti-tamper locking lid, Centaur Maxi Trunking provides a clean line to the exterior appearance.

- Anti-tamper locking lid provides a clean exterior line to the trunking
- Firm locking action defies accident removal
- Dividers available for compartment segregation
- Cat 6 & 7 options available
- Antimicrobial available



DESCRIPTION	CAT. NO. 100 x 100mm	PACK QTY	CAT. NO. 100 x 50mm	PACK QTY
Maxi trunking c/w lids	CMXT 44W	2 x 3m	CMXT 42W	2 x 3m
DESCRIPTION	CAT. NO.	PACK QTY	CAT. NO.	PACK QTY
Self-adhesive divider	DIV 44W	10 x 3 m	-	-
50mm Clip-in divider	-	-	DIV 42W	10 x 3 m
External coupler	-	-	CXC 42W	1
Internal coupler	CIC 44W	1	CIC 42W	1
End cap	CES 44W	1	CES 42W	1
Internal angle	CIAT 44W	1	CIAM 42W	1
External angle	CXAT 44W	1	CXAM 42W	1
Flat angle	CFAT 44W	1	CFAM 42W	1
Flat tee	CFTT 44W	1	CFTM 42W	1
Cable retainer	-	-	CRT 42W	5
Outlet box, 1 gang, 32mm, 4 pillars	CSPB 1W	1	CSPB 1W	1
Outlet box, 1 gang, 32mm, 2 pillars	CSPB 1W/2P	1	CSPB 1W/2P	1
Outlet box, 2 gang, 32mm	CSPB 2W	1	CSPB 2W	1
Outlet plate, 1 gang	CSP 1W	15	CSP 1W	15
Outlet plate, 2 gang	CSP 2W	15	CSP 2W	15
15mm Outlet box spacer	CS 42W*	5	CS 42W*	5
External corner guard	-	-	CG 42*	10
80mm Long fire resistant stainless steel cable retainer	Q-CLIP80	50	Q-CLIP80	50
222mm Long fire resistant stainless steel cable retainer	Q-CLIP222	50	Q-CLIP222	50
MCB/RCD housing	CMH 42*	1	CMH 42*	1

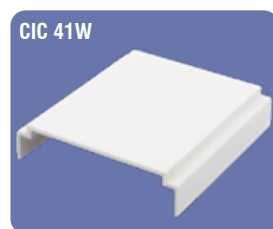
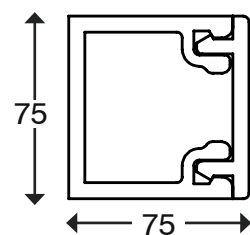
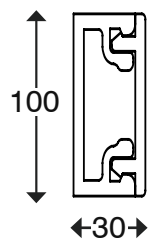
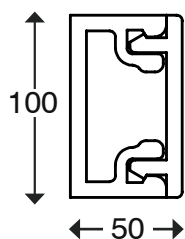
* - Product made to order.



Measurements:
Millimetres (mm)
unless stated
otherwise

DESCRIPTION	CAT. NO. 200 x 50mm	PACK QTY	CAT. NO. 100 x 30mm	PACK QTY	CAT. NO. 75 x 75mm	PACK QTY
Maxi trunking c/w lids	DMXT 42W	2 x 3m	CMXT 41W	2 x 3m	CMXT 33W	4 x 3m
DESCRIPTION	CAT. NO.	PACK QTY	CAT. NO.	PACK QTY	CAT. NO.	PACK QTY
Self-adhesive divider	-	-	DIV 41W*	10 x 3 m	DIV 33W*	10 x 3 m
50mm Clip-in divider	DIV 42W	10 x 3 m	-	-	-	-
External coupler	DXC 42W	2	CXC 41W*	2	-	-
Internal coupler	CIC 42W	1	CIC 41W*	1	CIC 33W	1
End cap	DES 42W	15	CES 41W	15	CES 33W	1
Internal angle	DIAM 42W	1	CIAM 41W*	1	CIAT 33W	1
External angle	DXAM 42W	1	CXAM 41W*	1	CXAT 33W	1
Flat angle	DFAM 42W	1	CFAM 41W*	1	CFAT 33W	1
Flat tee	DFTT 42W*	1	CFTM 41W*	1	CFTT 33W	1
Cable retainer	CRT 42W*	5	-	-	-	-
Outlet box, 1 gang, 32mm, 4 pillars	CSPB 1W	1	-	-	-	-
Outlet box, 1 gang, 32mm, 2 pillars	CSPB 1W/2P	1	-	-	-	-
Outlet box, 2 gang, 32mm	CSPB 2W	1	-	-	-	-
Outlet plate, 1 gang	CSP 1W	15	CSP 1W	15	-	-
Outlet plate, 2 gang	CSP 2W	15	CSP 2W	15	-	-
15mm Outlet box spacer	CS 42W*	5	CS 42W*	5	-	-
External corner guard	CG 42*	10	CG 42*	10	-	-
80mm Long fire resistant stainless steel cable retainer	Q-CLIP80	50	Q-CLIP80	50	Q-CLIP80	50
222mm Long fire resistant stainless steel cable retainer	Q-CLIP222	50	Q-CLIP222	50	Q-CLIP222	50
MCB/RCD housing	CMH 42*	1	-	-	-	-

* - Product made to order.



MAXI TRUNKING & ACCESSORIES

Measurements:
Millimetres (mm)
unless stated
otherwise



CMXT 32W

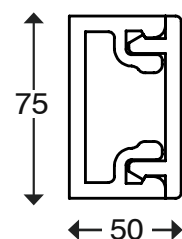
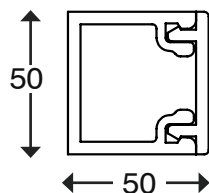
DESCRIPTION	CAT. NO. 75 x 50mm	PACK QTY	CAT. NO. 50 x 50mm	PACK QTY
Maxi trunking c/w lids	CMXT 32W	4 x 3m	CMXT 22W	4 x 3m
DESCRIPTION	CAT. NO.	PACK QTY	CAT. NO.	PACK QTY
Self-adhesive divider	DIV 22W	10 x 3 m	DIV 22W	10 x 3 m
Internal coupler	CIC 32W	1	CIC 22W	1
End cap	CES 32W	1	CES 22W	1
Internal angle, moulded	-	-	CIAM 22W	2
Internal angle, fabricated	CIAT 32W	1	CIAT 22W*	1
External angle, moulded	-	-	CXAM 22W	2
External angle, fabricated	CXAT 32W	1	CXAT 22W*	1
Flat angle, moulded	-	-	CFAM 22W	2
Flat angle, fabricated	CFAT 32W	1	CFAT 22W*	1
Flat tee, moulded	-	-	CFTM 22W	2
Flat tee, fabricated	CFTT 32W	1	CFTT 22W*	1
80mm Long fire resistant stainless steel cable retainer	Q-CLIP80	50	Q-CLIP80	50
222mm Long fire resistant stainless steel cable retainer	Q-CLIP222	50	Q-CLIP222	50

* - Product made to order.

MAXI TRUNKING

Boasting a unique anti-tamper locking lid, Centaur Maxi Trunking provides a clean line to the exterior appearance.

- Anti-tamper locking lid provides a clean exterior line to the trunking
- Firm locking action defies accident removal
- Dividers available for compartment segregation
- Cat 6 & 7 options available
- Antimicrobial available



CIC 32W



CES 32W



CIAT 32W



CIAM 22W



CFAT 32W



CFAM 22W



CFTT 32W



CFTM 22W

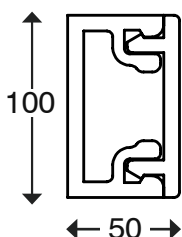


BMXT 42W

ALUMINIUM MAXI TRUNKING

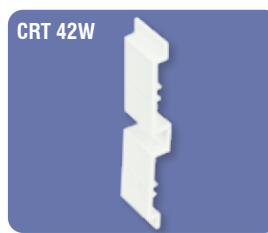
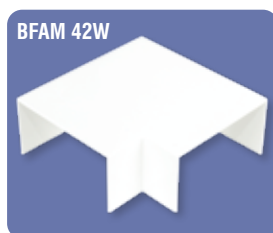
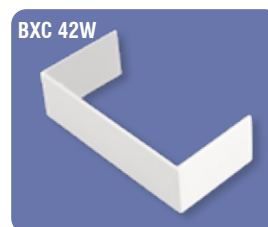
All aluminium Maxi trunking & fabricated accessories are powder coated traffic white (RAL 9016) & moulded accessories sprayed traffic white.

- Anti-tamper locking lid provides a clean exterior line to the trunking
- Firm locking action defies accident removal
- Dividers available for compartment segregation
- Cat 6 & 7 options available
- Antimicrobial available



DESCRIPTION	CAT. NO. 100 x 500mm	PACK QTY
Maxi trunking c/w lids	BMXT 42W*	2 x 3m
DESCRIPTION	CAT. NO.	PACK QTY
50mm Clip-in divider	DIV 42W*	10 x 3 m
Coupler, PVCu	BXC 42W*	2
End cap, PVCu	BES 42W*	15
Internal angle Cat 6 & 7 compliant, PVCu	BIAM 42W*	1
Internal angle	BIAT 42W*	1
External angle, PVCu	BXAM 42W*	1
External angle, fabricated	BXAT 42W*	1
Flat angle, PVCu	BFAM 42W*	1
Flat angle, fabricated	BFAT 42W*	1
Flat tee, PVCu	BFTM 42W*	1
Flat tee, fabricated	BFTT 42W*	1
Outlet box, 1 gang, 32mm, 4 pillars	CSPB 1W	1
Outlet box, 1 gang, 32mm, 2 pillars	CSPB 1W/2P	1
Outlet box, 2 gang, 32mm	CSPB 2W	1
Outlet plate, 1 gang	CSP 1W	15
Outlet plate, 2 gang	CSP 2W	15
15mm Outlet box spacer	CS 42W*	6
Cable retainer 100 x 50mm	CRT 42W*	6
Earth strap	BBS 1*	10
Earth lead	BBS 2*	10
External corner guard	CG 42*	10
Internal coupler	CIC 42W	1
MCB/RCD Housing	BMH 1*	1

* - Product made to order.





KENSINGTON MULTI COMPARTMENT TRUNKING

Unobtrusive skirting, architrave/small dado cable management system. Ideal for installation in hotels, sheltered housing, nursing homes, and portable buildings where inconspicuous cabling is required to blend into the existing surroundings.

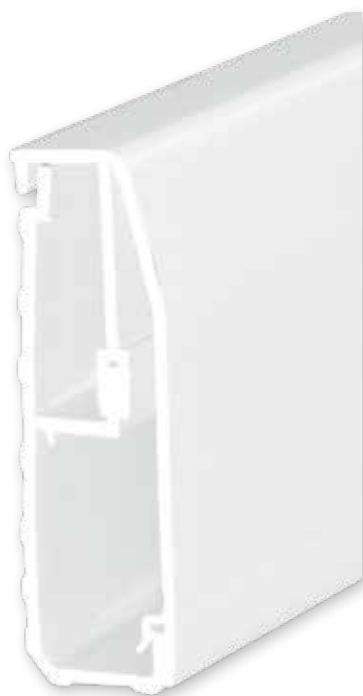
The Centaur Kensington PVCu range comprises of one or two compartments.
A door kit is available with pre-cut lengths of architrave and accessories to help with ease of ordering, keeping installation time and wastage to a minimum.

DESIGN FEATURES:

- Smooth lines for cleaning.
- Architrave profile can be run as a small dado system.
- Ideal for solid floor buildings.
- Outlet boxes for electrical accessories.

1. Single or twin compartments for cable segregation (removable divider).
2. Fittings overlap for more cutting tolerance, facilitating ease of installation.
3. Door frame kit available for ease of ordering and reduction of waste.





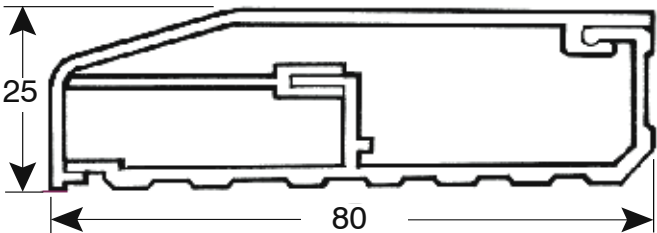
CKD

SKIRTING TRUNKING

The Kensington skirting range offers a practical solution to cable management in domestic and commercial environments as the lids are easily separated from the base, allowing cables to be removed and added.

DESCRIPTION	CAT. NO.	PACK QTY
1 Compartment	CKD 1	15m
2 Compartment	CKD	15m
DESCRIPTION	CAT. NO.	PACK QTY
Coupler	CKC	10
Right-hand end cap	CKE-RH	5
Left-hand end cap	CKE-LH	5
Internal angle	CKI	10
External angle	CKX	10
Right-hand adaptor	CKA-RH*	2
Left-hand adaptor	CKA-LH*	2
CMT 2 adaptor	CKMT 2*	2
Cable retainer	CKR*	10
Outlet box, 1 gang	CKS 1	5
Outlet box, 2 gang	CKS 2	5
80mm Stainless steel cable retainer	Q-CLIP80	50
222mm Stainless steel cable retainer	Q-CLIP222	50

Q-Clips: Designed to be installed where cable capacity does not exceed 45% of the trunking. * - Product made to order.



Measurements:
Millimetres (mm)
unless stated
otherwise

Measurements:
Millimetres (mm)
unless stated
otherwise

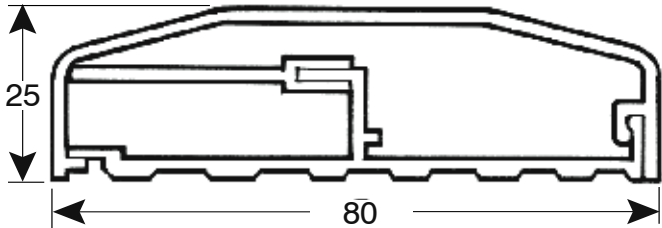


DESCRIPTION	CAT. NO.	PACK QTY
1 Compartment	CDA 1*	15m
2 Compartment	CDA*	15m
DESCRIPTION	CAT. NO.	PACK QTY
Coupler	CDC*	10
End cap	CDE*	5
Internal angle	CDI*	10
External angle	CDX*	10
Flat angle	CDFA*	2
Flat tee	CDFT*	2
CMT 2 adaptor	CDMT 2*	2
Cable retainer	CDR*	10
Outlet box, 1 gang	CDS 1*	5
Outlet box, 2 gang	CDS 2*	5
80mm Stainless steel cable retainer	Q-CLIP80	50
222mm Stainless steel cable retainer	Q-CLIP222	50

Q-Clips: Designed to be installed where cable capacity does not exceed 45% of the trunking. * - Product made to order.

CDA
ARCHITRAVE TRUNKING

The Kensington architrave range provides an efficient method to cabling around door ways, eliminating the need to install under floor cable management. This range can also be adapted to use as a dado trunking.





PRODUCT APPLICATION

LEISURE INDUSTRY

KENSINGTON TRUNKING

Utilising a slick and inconspicuous design, cabling is well hidden and blends into the room surroundings, along with the easy adaptability for the future.

The Kensington door kit enables bespoke lengths to be cut, reducing waste and time on site.

- Smooth lines for cleaning.
- Architrave profile can be run as a small dado system.
- Ideal for solid floor buildings.
- Outlet boxes for electrical accessories.



DID YOU KNOW: KENSINGTON DOOR KIT (CDK 1):



2x 2.2m of CDA dado/architrave trunking
1x 1m of CDA dado/architrave trunking
1x CKA-LH left hand dado/architrave to skirting trunking adaptor
1x CKA-RH right hand dado/architrave to skirting trunking adaptor
2x CDFA dado/architrave trunking flat angles



MINI TRUNKING & ACCESSORIES

Measurements:
Millimetres (mm)
unless stated
otherwise



CMT 1W

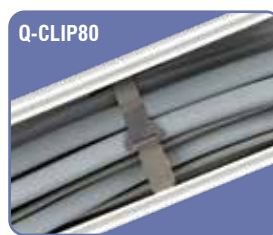
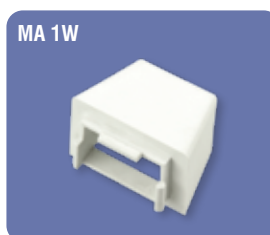
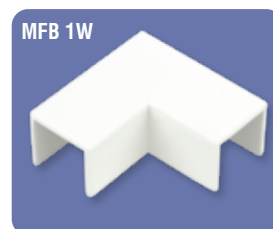
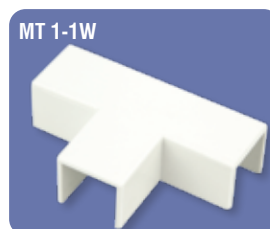
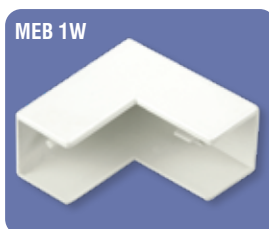
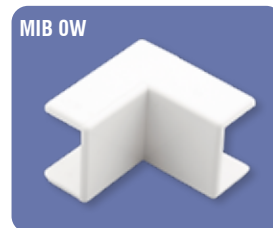
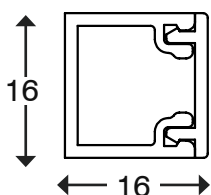
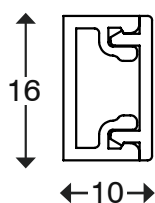
DESCRIPTION	CAT. NO. 16 x 10mm	PACK QTY	CAT. NO. 16 x 16mm	PACK QTY
Mini trunking c/w lids	CMT 0W	20 x 3m	CMT 1W	20 x 3m
Self-adhesive mini trunking c/w lids	CMT 0SA	20 x 3m	CMT 1SA	20 x 3m
DESCRIPTION	CAT. NO. 16 x 10mm	PACK QTY	CAT. NO. 16 x 16mm	PACK QTY
End caps	MEC 0W	100	MEC 1W	10
Couplers	MC 0W*	60	MC 1W	10
Internal angle	MIB 0W	50	MIB 1W	50
External angle	MEB 0W	50	MEB 1W	50
Equal tee	MT 0-0W*	50	MT 1-1W	10
Flat angle	MFB 0W	60	MFB 1W	60
Ceiling rose adaptor CMT 2/CMT 1	-	-	MCR 2W	30
Surface box adaptor	-	-	MA 1W	10
Self-adhesive divider	-	-	-	-
80mm Long fire resistant stainless steel cable retainer	Q-CLIP80	50	Q-CLIP80	50
222mm Long fire resistant stainless steel cable retainer	-	-	-	-

* - Product made to order.

MINI TRUNKING

Adding extra strength to the integral cross section, the specially designed tamper proof lid eliminates accidental removal. Self-adhesive dividers in selected size enables cable segregation.

For coloured options
contact Centaur sales
office.

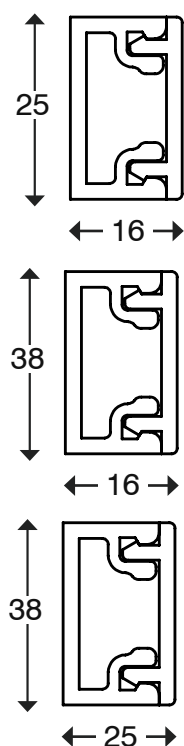


MINI TRUNKING & ACCESSORIES

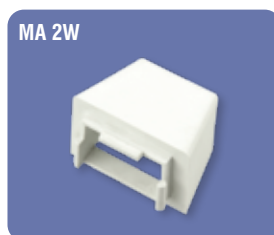
Measurements:
Millimetres (mm)
unless stated
otherwise

DESCRIPTION	CAT. NO. 25 x 16mm	PACK QTY	CAT. NO. 38 x 16mm	PACK QTY	CAT. NO. 38 x 25mm	PACK QTY
Mini trunking c/w lids	CMT 2W	20 x 3m	CMT 3W	15 x 3m	CMT 4W	15 x 3m
Self-adhesive mini trunking c/w lids	CMT 2SA	20 x 3m	CMT 3SA	15 x 3m	CMT 4SA	15 x 3m
DESCRIPTION	CAT. NO. 25 x 16mm	PACK QTY	CAT. NO. 38 x 16mm	PACK QTY	CAT. NO. 38 x 25mm	PACK QTY
End caps	MEC 2W	100	MEC 3W	10	MEC 4W	30
Couplers	MC 2W	40	MC 3W	1	MC 4W	10
Internal angle	MIB 2W	40	MIB 3W	10	MIB 4W	25
External angle	MEB 2W	40	MEB 3W	10	MEB 4W	25
Equal tee	MT 2-2W	30	MT 3-3W	10	MT 4-4W	10
Flat angle	MFB 2W	40	MFB 3W	40	MFB 4W	25
Ceiling rose adaptor CMT 2/CMT 1	MCR 2W	30	-	-	-	-
Surface box adaptor	MA 2W	50	-	-	-	-
Self-adhesive divider	DIV 2W*	10 x 3m	DIV 3W*	10 x 3m	DIV 4W*	10 x 3m
80mm Long fire resistant stainless steel cable retainer	Q-CLIP80	50	Q-CLIP80	50	Q-CLIP80	50
222mm Long fire resistant stainless steel cable retainer	-	-	-	-	-	-

* - Product made to order.



MCR 2W



MA 2W



DIV 2W



MEC 3W



MC 3W



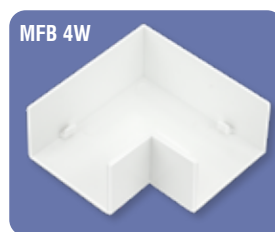
MIB 3W



MEB 4W



MT 4-4W



MFB 4W



CMT 2BR/SA



CMT 2B/SA

SELF-ADHESIVE TRUNKING

DESCRIPTION	CAT. NO.	SIZE (mm)	PACK QTY
Black trunking c/w lid	CMT 2B/SA	25 x 16	20 x 3m
Brown trunking c/w lid	CMT 2BR/SA	25 x 16	20 x 3m

MINI TRUNKING & ACCESSORIES

Measurements:
Millimetres (mm)
unless stated
otherwise

Additional colours:
Available on request.



CMT 5W

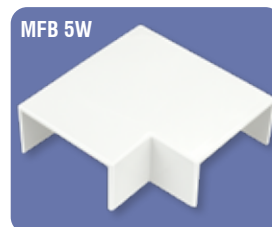
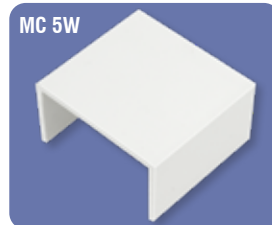
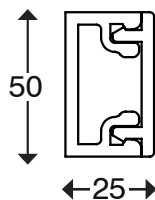
DESCRIPTION	CAT. NO. 50 x 25mm	PACK QTY
Mini trunking c/w lids	CMT 5W	12 x 3m
Self-adhesive mini trunking c/w lids	CMT 5SA	12 x 3m
DESCRIPTION	CAT. NO. 50 x 25mm	PACK QTY
End caps	MEC 5W	1
Couplers	MC 5W	1
Internal angle	MIB 5W	2
External angle	MEB 5W	2
Equal tee	MT 5-5W	1
Flat angle	MFB 5W	2
Ceiling rose adaptor CMT 2/CMT 1	-	-
Surface box adaptor	-	-
Self-adhesive divider	DIV 5W*	10 x 3m
80mm Long fire resistant steel cable retainer	-	-
222mm Long fire resistant steel cable retainer	Q-CLIP222	50

* - Product made to order.

MINI TRUNKING

Adding extra strength to the integral cross section, the specially designed tamper proof lid eliminates accidental removal. Self-adhesive dividers in selected size enables cable segregation.

For coloured options
contact Centaur sales
office.





CMT 2R

RED RANGE

The Red Range is ideal for use on installations such as computer and power supply switches, emergency stops, panic alarms, smoke detectors and sounders. Red surface boxes have mini trunking opening ready prepared and are complete with earth terminals. The Red Range provides immediate identification of critical safety and alarm circuits.

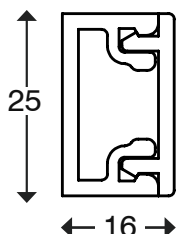
DESCRIPTION	CAT. NO. 25 x 16mm	PACK QTY
Mini trunking c/w lids	CMT 2R	20 x 3m
Self-adhesive mini trunking c/w lids	CMT 2R/SA	20 x 3m
DESCRIPTION	CAT. NO. 25 x 16mm	PACK QTY
End caps	MEC 2R	100
Couplers	MC 2R	40
Internal angle	MIB 2R	40
External angle	MEB 2R	40
Equal tee	MT 2-2R	40
Flat angle	MFB 2R	40
20mm Back outlet box	CB 1R*	10
20mm Terminal box	CB 2R*	10
20mm Through box	CB 3R*	10
20mm Angle box	CB 4R*	10
20mm Tee box	CB 5R*	10
20mm 4 Way box	CB 6R*	10
20mm U box	CB 7R*	10
20mm Y box	CB 8R*	10
20mm H box	CB 9R*	10
Circular lid	CCL 1R	100
Steel cheesehead screw	M4 X 12mm*	100
Square terminal box (1 outlet), 44mm deep	SB 201R*	10
Square terminal box (2 outlet), 44mm deep	SB 202R*	10
Square lid, 1 gang	FL 1R*	20
Square lid, 2 gang	FL 2R*	10

All round boxes are complete with glands and earth terminal.

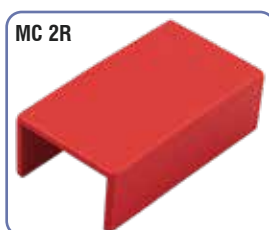
* - Product made to order.

Measurements:
Millimetres (mm)
unless stated
otherwise

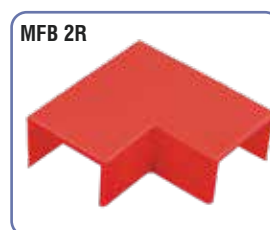
All Red Range
products are also
available in white.



MEC 2R



MC 2R



MFB 2R



CB 2R



CB 7R



SB 201R

FEATURES:

521.10.202

“Regulation requires cables to be adequately supported against the premature collapse in the event of a fire.”

NON-COMBUSTIBLE STEEL SPACER BAR SADDLES

- Colour coordinated to suit Centaur's 20 & 25mm conduit
- Compliant to the 18th Edition of the Wiring Regulations
- Ensure suitably non-combustible fixings are used to secure to wall surfaces

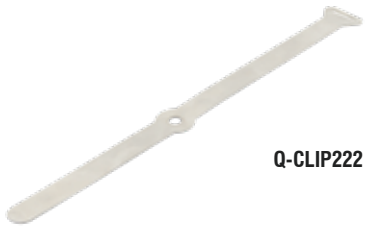


DESCRIPTION	CAT. NO.	PACK QTY
20mm Steel saddle bar, white	SSBS 20W	40
25mm Steel saddle bar, white	SSBS 25W	40
20mm Steel saddle bar, black	SSBS 20B	40
25mm Steel saddle bar, black	SSBS 25B	40
20mm Steel saddle bar, red	SSBS 20R	40
25mm Steel saddle bar, red	SSBS 25R	40



Q-CLIP
NON-COMBUSTIBLE FIRE CLIPS

- 18th Edition wiring regulations section 521.10.202 compliant
- Non-combustible
- Manufactured from steel
- Suitable for a range of different sized compartments
- Pack quantity 50



DESCRIPTION	CAT. NO.
80mm Long fire resistant stainless steel cable retainer	Q-CLIP80
222mm Long fire resistant stainless steel cable retainer	Q-CLIP222

Designed to be installed where cable capacity does not exceed 45% of the trunking.



CFP 3W

FLEXIBLE CONDUIT

FLEXIBLE CONDUIT	CAT. NO.	
20mm Flexible conduit, 50m. White (PVCu)	CFP 2W	
25mm Flexible conduit, 50m. White (PVCu)	CFP 3W	
20mm Flexible conduit, 50m. Black (PVCu)	CFP 2B	
25mm Flexible conduit, 50m. Black (PVCu)	CFP 3B	
FLEXIBLE CONDUIT PACKS	CAT. NO.	
20mm Ø, 10m Flexible conduit c/w 10x glands. White (PVCu)	CFP-20W-10M-CP	
25mm Ø, 10m Flexible conduit c/w 10x glands. White (PVCu)	CFP-25W-10M-CP	
20mm Ø, 10m Flexible conduit c/w 10x glands. Black (PVCu)	CFP-20B-10M-CP	
25mm Ø, 10m Flexible conduit c/w 10x glands. Black (PVCu)	CFP-25B-10M-CP	
FLEXIBLE CONDUIT ADAPTORS	CAT. NO.	PACK QTY
20mm Flexible conduit adaptor. White	CAF 2W	50
25mm Flexible conduit adaptor. White	CAF 3W	50
20mm Flexible conduit adaptor. Black	CAF 2B	50
25mm Flexible conduit adaptor. Black	CAF 3B	50

Measurements:
Millimetres (mm)
unless stated
otherwise



PVCu HIGH IMPACT CONDUIT

Measurements:

Millimetres (mm)
unless stated
otherwise

Conduit & accessories:

Available as standard
black or white.



HG 20W



OCO 1500W



CH 150W

DESCRIPTION	SIZE	NOM. WALL THICKNESS	CAT. NO.	PACK QTY
20mm Heavy gauge conduit	20	1.8mm	HG 20	30 x 3m
25mm Heavy gauge conduit	25	1.9mm	HG 25	30 x 3m
32mm Heavy gauge conduit	32	2.4mm	HG 32	10 x 3m
38mm Heavy gauge conduit	38	2.44mm	HG 38	10 x 3m
50mm Heavy gauge conduit	50	3.05mm	HG 50	10 x 3m

DESCRIPTION	SIZE	NOM. WALL THICKNESS	CAT. NO.	PACK QTY
20mm Light gauge conduit	20	1.3mm	LG 20	30 x 3m
25mm Light gauge conduit	25	1.52mm	LG 25	30 x 3m
32mm Light gauge conduit	32	1.52mm	LG 32*	10 x 3m

DESCRIPTION	SIZE	NOM. WALL THICKNESS	CAT. NO.	PACK QTY
13mm Oval conduit	13	0.9mm	OCO 500W	50 x 3m
16mm Oval conduit	16	0.9mm	OCO 625W	50 x 3m
20mm Oval conduit	20	0.9mm	OCO 750W	50 x 3m
25mm Oval conduit	25	1.0mm	OCO 1000W	50 x 3m
32mm Oval conduit	32	1.0mm	OCO 1250W	20 x 3m
38mm Oval conduit	38	1.3mm	OCO 1500W	20 x 3m

DESCRIPTION	SIZE	CAT. NO.	PACK QTY
13mm Channel	13	CH 050W	50 x 2m
25mm Channel	25	CH 100W	50 x 2m
38mm Channel	38	CH 150W	50 x 2m

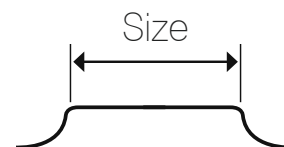
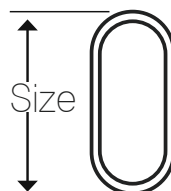
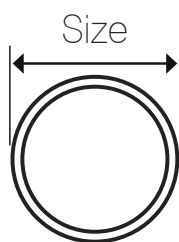
* - Product made to order. Oval conduit manufactured to comply with BS 4607 Part 5.

SUPER HIGH IMPACT CONDUIT

Manufactured in accordance to: BS 4607 Part 5; BSEN 50086-2-1 (1996); BSEN 61386-21 (2004) formerly BS 6099.

Tested regularly to high quality standards, the Centaur super high impact conduit provides an easy and secure method of cable management.

For coloured options
contact Centaur sales
office.



HG 20W



LG 20W



OCO 625W



CH 050W



LG 32W



OCO 1000W



CH 050W

* - Product made to order.

SCREWED LOCKRING	SIZE	CAT. NO.	PACK QTY
20mm Lockring, screwed	20	CLR 20	100
25mm Lockring, screwed	25	CLR 25	100
32mm Lockring, screwed	32	CLR 32	50
38mm Lockring, screwed	38	CLR 38*	25
50mm Lockring, screwed	50	CLR 50*	25
MALE ADAPTOR	SIZE	CAT. NO.	PACK QTY
20mm Male adaptor	20	CMA 20	100
25mm Male adaptor	25	CMA 25	70
32mm Male adaptor	32	CMA 32	25
38mm Male adaptor	38	CMA 38*	25
50mm Male adaptor	50	CMA 50*	10
FEMALE ADAPTOR	SIZE	CAT. NO.	PACK QTY
20mm Female adaptor	20	CFA 20	100
25mm Female adaptor	25	CFA 25	50
32mm Female adaptor	32	CFA 32	25
38mm Female adaptor	38	CFA 38*	25
50mm Female adaptor	50	CFA 50*	10
SCREWED MALE BUSH	SIZE	CAT. NO.	PACK QTY
20mm Screwed male bush	20	CMB 20	100
25mm Screwed male bush	25	CMB 25	100
32mm Screwed male bush	32	CMB 32	50
38mm Screwed male bush	38	CMB 38*	25
50mm Screwed male bush	50	CMB 50*	25
SCREWED LOCK NUT	SIZE	CAT. NO.	PACK QTY
20mm Screwed locknut	20	93	100
25mm Screwed locknut	25	94	100
SPACER BAR SADDLE	SIZE	CAT. NO.	PACK QTY
20mm Spacer bar saddle, PVCu	20	SBS 20	100
25mm Spacer bar saddle, PVCu	25	SBS 25	100
32mm Spacer bar saddle, PVCu	32	SBS 32	50
38mm Spacer bar saddle, PVCu	38	SBS 38	25
50mm Spacer bar saddle, PVCu	50	SBS 50	25
STEEL SPACER BAR SADDLE	SIZE	CAT. NO.	PACK QTY
20mm Steel saddle bar, white	20	SSBS 20W	40
25mm Steel saddle bar, white	25	SSBS 25W	40
20mm Steel saddle bar, black	20	SSBS 20B	40
25mm Steel saddle bar, black	25	SSBS 25B	40
20mm Steel saddle bar, red	20	SSBS 20R	40
25mm Steel saddle bar, red	25	SSBS 25R	40

Measurements:
Millimetres (mm)
unless stated
otherwise

Conduit & accessories:
Available as
standard black or
white.

93B



94W



SBS 20B



SBS 32W



CONDUIT FIXING ACCESSORIES

Measurements:
Millimetres (mm)
unless stated
otherwise

**Conduit &
accessories:**
Available as standard
black or white.



HG 50W



OCO 625W



CH 100W

STRAP SADDLE	SIZE	CAT. NO.	PACK QTY
20mm Strap saddle, screws not included	20	SS 20	100
25mm Strap saddle, screws not included	25	SS 25	100
32mm Strap saddle, screws not included	32	SS 32	100
38mm Strap saddle, screws not included	38	SS 38	25
50mm Strap saddle, screws not included	50	SS 50	25
ROUND CONDUIT CLIP	SIZE	CAT. NO.	PACK QTY
20mm Round conduit clip	20	SCS 20	100
25mm Round conduit clip	25	SCS 25	100
OVAL CONDUIT CLIP	SIZE	CAT. NO.	PACK QTY
13mm Oval conduit clip	13	COC 1W	100
16mm Oval conduit clip	16	COC 2W	100
20mm Oval conduit clip	20	COC 3W	100
25mm Oval conduit clip	25	COC 4W	100
INSPECTION ELBOW, BEND & TEE	SIZE	CAT. NO.	PACK QTY
20mm Inspection elbow	20	CIE 20	50
20mm Inspection bend	20	CIB 20	30
25mm Inspection bend	25	CIB 25	20
20mm Inspection tee	20	CIT 20	40
25mm Inspection tee	25	CIT 25	5
HEAVY GAUGE BENDS	SIZE	CAT. NO.	PACK QTY
20mm Heavy gauge bend c/w coupler	20	CHB 20	25
25mm Heavy gauge bend c/w coupler	25	CHB 25	15
32mm Heavy gauge bend c/w coupler	32	CHB 32	2
38mm Heavy gauge bend c/w coupler	38	CHB 38*	2
50mm Heavy gauge bend c/w coupler	50	CHB 50*	2
SLIP BENDS	SIZE	CAT. NO.	PACK QTY
20mm Slip bend, moulded	20	CSBM 20	25
25mm Slip bend, moulded	25	CSBM 25	20
20mm Slip bend	20	CSB 20	25
25mm Slip bend	25	CSB 25	20
REDUCERS	SIZE	CAT. NO.	PACK QTY
25-20mm Reducer	25-20	CR 2	100
20mm Oval to round conduit adaptor	20	COR 20*	100

* - Product made to order.



SS 32W



SCS 20B



COC 4W



CIE 20B



CIT 20B



CSBM 20W



CSB 20B



CR 2W



HG 20R



OCO 1500W



CH 150W

PLAIN BOX	SIZE	CAT. NO.	PACK QTY
Plain conduit box	-	20 CRB 1	5
TERMINAL BOXES	SIZE	CAT. NO.	PACK QTY
20mm Terminal box	20	20 CRB 2	30
25mm Terminal box	25	25 CRB 2	20
THROUGH BOXES	SIZE	CAT. NO.	PACK QTY
20mm Through box	20	20 CRB 3	30
25mm Through box	25	25 CRB 3	20
ANGLE BOXES	SIZE	CAT. NO.	PACK QTY
20mm Angle box	20	20 CRB 4	30
25mm Angle box	25	25 CRB 4	20
TEE BOXES	SIZE	CAT. NO.	PACK QTY
20mm Tee box	20	20 CRB 5	20
25mm Tee box	25	25 CRB 5	20
4 WAY BOXES	SIZE	CAT. NO.	PACK QTY
20mm 4 Way box	20	20 CRB 6	20
25mm 4 Way box	25	25 CRB 6	5
LOOP IN BOX	SIZE	CAT. NO.	PACK QTY
Plain conduit box with 4 x 20mm knockouts	-	20 CRB 13	1
U BOXES	SIZE	CAT. NO.	PACK QTY
20mm U box	20	20 CRB 15	1
25mm U box	25	25 CRB 15	1
Y BOXES	SIZE	CAT. NO.	PACK QTY
20mm Y box	20	20 CRB 14	1
25mm Y box	25	25 CRB 14*	1
LIDS & EARTH ELECTRODE BOX	SIZE	CAT. NO.	PACK QTY
Circular lids	-	CCL 1	100
Overlapping lid, 85mm dia.	-	CCL 0	100
20mm Earth electrode box, black	20	CEB 1B	1
TANGENT BOXES	SIZE	CAT. NO.	PACK QTY
20mm Through box	20	20 CRB 16*	20
25mm Through box	25	25 CRB 16*	20
20mm Angle box	20	20 CRB 17*	20
25mm Angle box	25	25 CRB 17*	20
20mm Tee box	20	20 CRB 18*	20
25mm Tee box	25	25 CRB 18*	20
H BOXES	SIZE	CAT. NO.	PACK QTY
20mm H box	20	20 CRB 19*	20
25mm H box	25	25 CRB 19*	20

Measurements:
Millimetres (mm)
unless stated
otherwise

Conduit & accessories:
Available as
standard black or
white.



20 CRB 6W



20 CRB 13B



20 CRB 14W



CONDUIT FIXING ACCESSORIES

Measurements:

Millimetres (mm)
unless stated
otherwise

Conduit & accessories:

Available as standard
black or white.



HG 25W



OCO 500W



HG 38B

EXTENSION RING	SIZE	CAT. NO.	PACK QTY
12.5mm Extension ring	12.5	CXR 12*	50
20mm Extension ring	20	CXR 20	50
25mm Extension ring	25	CXR 25	50
38mm Extension ring	38	CXR 38*	20
50mm Extension ring	50	CXR 50*	10
CONDUIT BOX GASKET SEAL	SIZE	CAT. NO.	PACK QTY
Rubber gasket seal	-	CRG 1	100
ADAPTABLE BOX	SIZE	CAT. NO.	PACK QTY
75 x 75 x 50mm Adaptable box	-	CAB 1	5
TERMINAL BOX	SIZE	CAT. NO.	PACK QTY
32mm Terminal box	32	32 SRB 2	5
38mm Terminal box	38	38 SRB 2*	5
THROUGH BOX	SIZE	CAT. NO.	PACK QTY
32mm Through box	32	32 SRB 3	3
38mm Through box	38	38 SRB 3*	5
ANGLE BOX	SIZE	CAT. NO.	PACK QTY
32mm Angle box	32	32 SRB 4	5
38mm Angle box	38	38 SRB 4*	5
TEE BOX	SIZE	CAT. NO.	PACK QTY
32mm Tee box	32	32 SRB 5*	5
38mm Tee box	38	38 SRB 5*	5
4 WAY BOX	SIZE	CAT. NO.	PACK QTY
32mm 4 Way box	32	32 SRB 6*	5
38mm 4 Way box	38	38 SRB 6*	5
BELL MOUTH BUSH	SIZE	CAT. NO.	PACK QTY
20mm Bell mouth bush	20	CBB 20	10
25mm Bell mouth bush	25	CBB 25	10
SCREWED CONDUIT PLUGS	SIZE	CAT. NO.	PACK QTY
20mm Screwed conduit plug	20	CPS 20	100
25mm Screwed conduit plug	25	CPS 25	100
IP55 NYLON COMPRESSION GLANDS	SIZE	CAT. NO.	PACK QTY
Available in black, white & red			
20mm Small for 7.0-10.5 dia. cables		251	100
20mm Large for 8.0-13.0 dia. cables		252	100
20mm Large plain end for 8.0-13.0 dia. cables		252 P	100
25mm For 12.0-18.0 dia. cables		254*	100
HEAVY GAUGE CONDUIT BENDING SPRING	SIZE	CAT. NO.	PACK QTY
20mm Heavy gauge bending spring (green tips)	20	CHS 20	1
25mm Heavy gauge bending spring (green tips)	25	CHS 25	1

* - Product made to order.

32 SRB 4B



CBB 20W



CPS 20B



251W





HG 20B



OCO 1250W



HG 32W

LIGHT GAUGE CONDUIT BENDING SPRING		SIZE	CAT. NO.	PACK QTY
20mm Light gauge bending spring (red tips)		20	CLS 20	1
25mm Light gauge bending spring (red tips)		25	CLS 25	1
TAPE		SIZE	CAT. NO.	PACK QTY
12mm Double sided self adhesive foam tape		50m	ST 1	1
18mm Double sided self adhesive foam tape		50m	ST 2	1
ADHESIVE		SIZE	CAT. NO.	PACK QTY
250ml Waterproof adhesive, permanent		-	SA 2	1
Waterproof adhesive (Permanent) 250ml pot vinyl solvent cement for making watertight joints between PVCu conduit and fittings.				
NYLON DRAW TAPE		SIZE	CAT. NO.	PACK QTY
10m Nylon draw tape		10	CDT 10	1
20m Nylon draw tape		20	CDT 20	1
30m Nylon draw tape		30	CDT 30	1
SLEEVING HANKS			CAT. NO.	PACK QTY
2mm i/d 3mm o/d - Blue			BLUE 2/3	100m
2mm i/d 3mm o/d - Brown			BROWN 2/3	100m
2mm i/d 3mm o/d - Green / yellow			GYE 2/3	100m
2mm i/d 3mm o/d - Pink			PINK 2/3	100m
Add suffix: 3/4 (3mm i/d 4mm o/d). 4/5 (4mm i/d 5mm o/d). 5/6 (5mm i/d 6mm o/d). Pink not available 5/6.				
SINGLE SLEEVING REELS			CAT. NO.	PACK QTY
2mm i/d 3mm o/d - blue			BLUE REEL 2/3	100m
2mm i/d 3mm o/d - brown			BROWN REEL 2/3	100m
2mm i/d 3mm o/d - Green / yellow			GYE REEL 2/3	100m
Add suffix: 3/4 (3mm i/d 4mm o/d). 4/5 (4mm i/d 5mm o/d).				
MULTI SLEEVING REELS		CAT. NO.	PACK QTY	
2mm i/d 3mm o/d		MULTI 2/3	60m G/Y, 20m blue & brown	
3mm i/d 4mm o/d		MULTI 3/4	60m G/Y, 20m blue & brown	
4mm i/d 5mm o/d		MULTI 4/5	40m G/Y, 10m blue & brown	

Measurements:
Millimetres (mm)
unless stated
otherwise

Conduit & accessories:
Available as
standard black or
white.



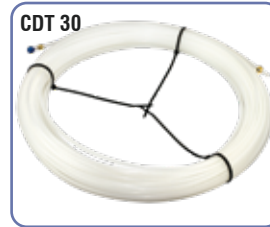
CLS 20



ST 1



SA 2



CDT 30



BLUE 4/5



PINK 2/3



BROWN REEL 3/4



MULTI 2/3

SURFACE & SOCKET BOXES

Measurements:
Millimetres (mm)
unless stated
otherwise



CSU/8/1AL

FLUSH FITTING SOCKET BOX

DESCRIPTION	CAT. NO.	PACK QTY
1 Gang, 35mm deep. 8 x 20mm round knockouts	CSU/8/1AL	20
2 Gang, 35mm deep. 12 x 20mm round knockouts	CSU/8/2AL	10

Supplied with 1 fixed lug & 1 adjustable lug.



SBR/3W

1 GANG SURFACE BOX 20mm CONDUIT KNOCKOUT

DESCRIPTION	CAT. NO.	PACK QTY
32mm Deep, square corners	SBR/3W	20
32mm Deep, round corners	SBR/7W	20
47mm Deep, square corners	SBR/9W	10



SBP 9W

1 GANG SURFACE BOX PLAIN SIDES

PVCu Surface Box Plain Sides
Round Corners White

- Self-extinguishing
- High impact resistant PVCu
- Compliant to BS 4662

* - Products made to order.

DESCRIPTION	CAT. NO.	PACK QTY
25mm Deep, square corners	SBP 1W*	20
32mm Deep, square corners	SBP 3W	20
25mm Deep, round corners	SBP 5W*	20
32mm Deep, round corners	SBP 7W	20
47mm Deep, square corners	SBP 9W	10
47mm Deep, round corners	SBP 11W	10



SB 3W

1 GANG SURFACE BOX MINI TRUNKING CUTOUTS

DESCRIPTION	CAT. NO.	PACK QTY
25mm Deep, square corners	SB 1W	20
32mm Deep, square corners	SB 3W	20
25mm Deep, round corners	SB 5W	20
32 mm Deep, round corners	SB 7W	20



SB 3/20W

1 GANG SURFACE BOX MULTI ENTRY

DESCRIPTION	CAT. NO.	PACK QTY
32mm Deep, square corners	SB 3/20W	20
32mm Deep, round corners	SB 7/20W	20
47mm Deep, round corners	SBR/11W	10



SBR/4W

2 GANG SURFACE BOX 20mm CONDUIT KNOCKOUT

DESCRIPTION	CAT. NO.	PACK QTY
32mm Deep, square corners	SBR/4W	10
32mm Deep, round corners	SBR/8W	10
47mm Deep, square corners	SBR/10W	5



SBP 2W

2 GANG SURFACE BOX PLAIN SIDES

DESCRIPTION	CAT. NO.	PACK QTY
25mm Deep, square corners	SBP 2W*	10
32mm Deep, square corners	SBP 4W	10
25mm Deep, round corners	SBP 6W*	10
32mm Deep, round corners	SBP 8W	10
47mm Deep, square corners	SBP 10W	5
47mm Deep, round corners	SBP 12W	5

* - Products made to order.

Measurements:
Millimetres (mm)
unless stated
otherwise



SB 4W

2 GANG SURFACE BOX MINI TRUNKING CUTOUTS

DESCRIPTION	CAT. NO.	PACK QTY
25mm Deep, square corners	SB 2W	10
32mm Deep, square corners	SB 4W	10
25mm Deep, round corners	SB 6W	10
32mm Deep, round corners	SB 8W	10



SB 4/20W

2 GANG SURFACE BOX - MULTI ENTRY

DESCRIPTION	CAT. NO.	PACK QTY
32mm Deep, square corners	SB 4/20W	10
32mm Deep, round corners	SB 8/20W	10
47mm Deep, round corners	SBR/12W	5

Surface boxes manufactured to comply with BS 4662.



SBR/11W



SBR/12W

FASTERFIX DRY LINING BOXES

Measurements:
Millimetres (mm)
unless stated
otherwise



**SPRING
ACTION
LUGS**



- Spring action lugs will self align to thickness between 6mm & 16mm
- Conforms to BS4662
- Made from self-extinguishing PVCu

1 GANG DRY LINING BOX SPRING ACTION LUGS



DESCRIPTION	CAT. NO.	QTY
Depth 35mm, aperture 73mm x 73mm, board thickness 6mm - 16mm	CDLB1-35	10

1 GANG DEEP DRY LINING BOX SPRING ACTION LUGS



DESCRIPTION	CAT. NO.	QTY
Depth 47mm, aperture 74mm x 73mm, board thickness 10mm - 26mm	CDLB1-47	10

2 GANG DRY LINING BOX SPRING ACTION LUGS



DESCRIPTION	CAT. NO.	QTY
Depth 35mm, aperture 73mm x 133mm, board thickness 6mm - 16mm	CDLB2-35	5

2 GANG DEEP DRY LINING BOX SPRING ACTION LUGS



DESCRIPTION	CAT. NO.	QTY
Depth 47mm, aperture 73mm x 134mm, board thickness 10mm - 26mm	CDLB2-47	5

DUAL 1 + 1 GANG DRY LINING BOX SPRING ACTION LUGS



DESCRIPTION	CAT. NO.	QTY
Depth 35mm, board thickness 6 - 16mm	CDLB 1+1W	10

DUAL 1 + 2 GANG DRY LINING BOX SPRING ACTION LUGS



DESCRIPTION	CAT. NO.	QTY
Depth 35mm, board thickness 6 - 16mm	CDLB 1+2W	6



CIRCULAR DRY LINING BOX

DESCRIPTION	CAT. NO.	QTY
2x 20mm back entry, depth 55.2mm, aperture 70mm, board thickness 9mm - 31mm, fixing centres 50.8mm	CDLBR-45	10



1 GANG DRY LINING BOX

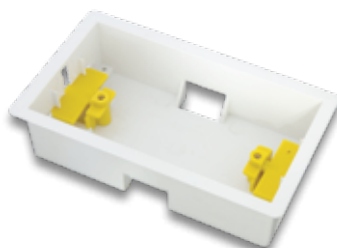
DESCRIPTION	CAT. NO.	PACK QTY
Depth 35mm, aperture 73mm x 73mm, board thickness 2mm - 19mm	CDLB 1W	10

Measurements:
Millimetres (mm)
unless stated
otherwise



1 GANG DEEP DRY LINING BOX

DESCRIPTION	CAT. NO.	PACK QTY
Depth 46mm, aperture 73mm x 73mm, board thickness 2mm - 30mm	CDLB 3W	10



2 GANG DRY LINING BOX

DESCRIPTION	CAT. NO.	PACK QTY
Depth 35mm, aperture 73mm x 133mm, board thickness 2mm - 19mm	CDLB 2W	5



2 GANG DEEP DRY LINING BOX

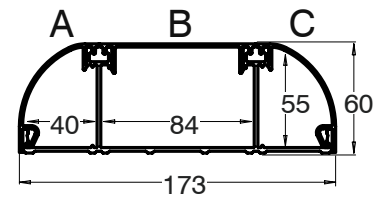
DESCRIPTION	CAT. NO.	PACK QTY
Depth 46mm, aperture 73mm x 133mm, board thickness 2mm - 30mm	CDLB 4W	5



CIRCULAR DRY LINING BOX

DESCRIPTION	CAT. NO.	PACK QTY
Double back entry, depth 36mm, aperture 63.5mm, board thickness 2mm - 20mm, fixing centres 50.8mm	CDLBR 5W	10

MERIDIAN CABLE CAPACITY ACD 3



CONDUCTOR	SIZE mm ²	CABLE FACTOR	CAPACITY A @ 45% FULL	CAPACITY B @ 45% FULL	CAPACITY C @ 45% FULL
Full Term CSA 100% FILL (mm ²)			1711	i-4442; ii-1758; iii-1356; iv-3202; v-3325	1711
PVC power stranded	1.5	8.6	i-89	i-232; ii-92; iii-71; iv-167; v-174	i-89
PVC power stranded	2.5	12.6	i-61	i-158; ii-63; iii-48; iv-113; v-118	i-61
PVC power stranded	4.0	16.6	i-46	i-120; ii-48; iii-37; iv-86; v-90	i-46
PVC power stranded	6.0	21.2	i-36	i-94; ii-37; iii-29; iv-67; v-70	i-36
Cat. 6 UTP	6.5* dia.	42.2	i-18	i-47; ii-18; iii-14; iv-33; v-35	i-18
Cat. 6 STP	7.0* dia.	49.0	i-15	i-40; ii-16; iii-12; iv-28; v-30	i-15
Cat. 7	8.0* dia.	64.0	i-12	i-31; ii-12; iii-9; iv-22; v-23	i-12

* - Typical values for guideline purposes only. **i** - denotes no outlet box fitted in compartment. **ii** - denotes 32mm deep outlet box fitted in compartment. **iii** - denotes 40mm deep outlet box fitted in compartment. **iv** - denotes 60mm radius corner guard fitted in compartment for internal/external angles. **v** - denotes 60mm radius corner guard protection fitted in compartment for flat angles.

PRESIDENT PVCu TRUNKING

CHEMICAL RESISTANCE

The PVCu material used in the manufacture of President trunking systems is resistant to most organic chemicals, solutions of organic acids, alkalis and salts. It may possibly be softened by some organic materials such as ketones and aromatic compounds. If in doubt please contact Centaur sales office.

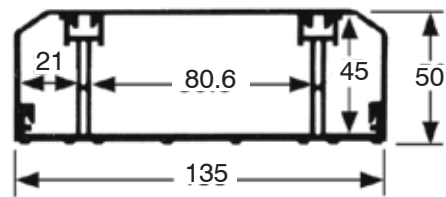
STRENGTH

High impact resistance. The material is formulated to comply with the -5°C clause of BS 4678 Part 4 (1982), cable trunking standard.

FIRE RESISTANCE

The materials used in Centaur President trunking system are non-flame propagating and comply with the requirements of BS 476 Part 7 and BS 4678 Part 4.

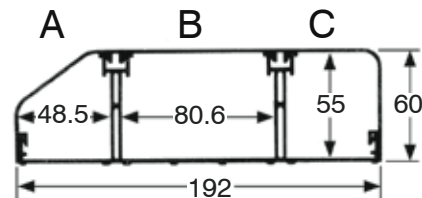
President systems are designed to accommodate local thermal expansion and contraction. The coefficient of linear expansion: $7.0 \times 10^{-5} \text{ } ^\circ\text{C}^{-1}$ operating temperatures -5°C to 60°C.



POWER POLE & POST CABLE CAPACITY AP 1/AP 2/AP 680 & ACD 4

CONDUCTOR	SIZE mm ²	CABLE FACTOR	CAPACITY A @ 45% FULL	CAPACITY B @ 45% FULL	CAPACITY C @ 45% FULL
PVC power stranded	1.5	8.6	i-39	i-183; ii-53; iii-33; iv-121; v-141	i-39
PVC power stranded	2.5	12.6	i-27	i-125; ii-36; iii-22; iv-83; v-96	i-27
PVC power stranded	4.0	16.6	i-20	i-95; ii-27; iii-17; iv-63; v-73	i-20
PVC power stranded	6.0	21.2	i-16	i-74; ii-21; iii-12; iv-49; v-57	i-16
Cat. 6 UTP	6.5* dia.	42.2	i-8	i-37; ii-11; iii-6; iv-25; v-29	i-8
Cat. 6 STP	7.0* dia.	49.0	i-7	i-32; ii-9; iii-5; iv-21; v-25	i-7
Cat. 7	8.0* dia.	64.0	i-5	i-24; ii-6; iii-4; iv-15; v-18	i-5

* - Typical values for guideline purposes only. **i** - denotes no outlet box fitted in compartment. **ii** - denotes 32mm deep outlet box fitted in compartment. ACD 4 only - **iii** - denotes 40mm deep outlet box fitted in compartment. **iv** - denotes 50mm radius corner guard fitted in compartment for internal/external angles. **v** - denotes 50mm radius corner guard protection fitted in compartment for flat angles.

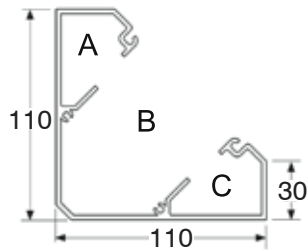


PRESIDENT SKIRTING TRUNKING CABLE CAPACITY ASKT 3/BSKT 3W

CONDUCTOR	SIZE mm ²	CABLE FACTOR	CAPACITY A @ 45% FULL	CAPACITY B @ 45% FULL	CAPACITY C @ 45% FULL
PVC power stranded	1.5	8.6	i-101	i-225; ii-90; iii-71; iv-163; v-170	i-128
PVC power stranded	2.5	12.6	i-69	i-153; ii-61; iii-48; iv-111; v-115	i-87
PVC power stranded	4.0	16.6	i-52	i-116; ii-47; iii-36; iv-84; v-87	i-66
PVC power stranded	6.0	21.2	i-41	i-91; ii-36; iii-28; iv-66; v-68	i-52
Cat. 6 UTP	6.5* dia.	42.2	i-21	i-46; ii-18; iii-14; iv-33; v-35	i-26
Cat. 6 STP	7.0* dia.	49.0	i-18	i-39; ii-16; iii-12; iv-28; v-30	i-22
Cat. 7	8.0* dia.	64.0	i-13	i-29; ii-11; iii-8; iv-20; v-21	i-16

* - Typical values for guideline purposes only. **i** - denotes no outlet box fitted in compartment. **ii** - denotes 32mm deep outlet box fitted in compartment. **iii** - denotes 40mm deep outlet box fitted in compartment. **iv** - denotes 60mm radius corner guard fitted in compartment for internal/external angles. **v** - denotes 60mm radius corner guard protection fitted in compartment for flat angles.

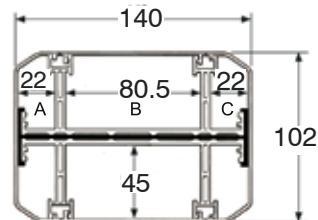
For ASD 1/BSD 1W, use the cable capacity section C twice and section B.
For ACD 2/BCD 2W, use the cable capacity section A twice and section B.



BENCH TRUNKING CABLE CAPACITY ABT 1/DBT 1

CONDUCTOR	SIZE mm ²	CABLE FACTOR	CAPACITY A @ 45% FULL	CAPACITY B @ 45% FULL	CAPACITY C @ 45% FULL
PVC power stranded	1.5	8.6	i-64	i-288; ii-168 iii-150	i-64
PVC power stranded	2.5	12.6	i-44	i-197; ii-115 iii-102	i-44
PVC power stranded	4.0	16.6	i-33	i-150; ii-87 iii-78	i-33
PVC power stranded	6.0	21.2	i-26	i-117; ii-68 iii-61	i-26
Cat. 6 UTP	6.5* dia.	42.2	i-13	i-56; ii-32 iii-28	i-13
Cat. 6 STP	7.0* dia.	49.0	i-11	i-50; ii-28 iii-25	i-11
Cat. 7	8.0* dia.	64.0	i-8	i-38; ii-21 iii-19	i-8

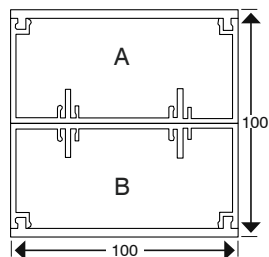
* - Typical values for guideline purposes only. **i** - denotes no outlet box fitted in compartment. **ii** - denotes 32mm deep outlet box fitted in compartment. **iii** - denotes 40mm deep outlet box fitted in compartment



POWER POLE & POST CABLE CAPACITY AP 1, AP 2 & AP 680

CONDUCTOR	SIZE mm ²	CABLE FACTOR	CAPACITY A @ 45% FULL	CAPACITY B @ 45% FULL	CAPACITY C @ 45% FULL
PVC power stranded	1.5	8.6	i-39	i-183; ii-53; iii-33; iv-121; v-141	i-39
PVC power stranded	2.5	12.6	i-27	i-125; ii-36; iii-22; iv-83; v-96	i-27
PVC power stranded	4.0	16.6	i-20	i-95; ii-27; iii-17; iv-63; v-73	i-20
PVC power stranded	6.0	21.2	i-16	i-74; ii-21; iii-12; iv-49; v-57	i-16
Cat. 6 UTP	6.5* dia.	42.2	i-8	i-37; ii-11; iii-6; iv-25; v-29	i-8
Cat. 6 STP	7.0* dia.	49.0	i-7	i-32; ii-9; iii-5; iv-21; v-25	i-7
Cat. 7	8.0* dia.	64.0	i-5	i-24; ii-6; iii-4; iv-15; v-18	i-5

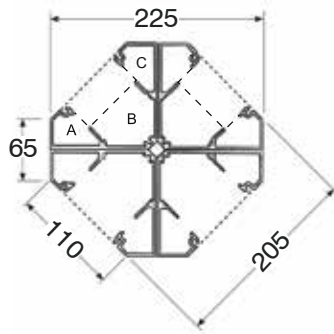
* - Typical values for guideline purposes only. **i** - denotes no outlet box fitted in compartment. **ii** - denotes 32mm deep outlet box fitted in compartment. **ACD 4 only - iii** - denotes 40mm deep outlet box fitted in compartment. **iv** - denotes 50mm radius corner guard fitted in compartment for internal/external angles. **v** - denotes 50mm radius corner guard protection fitted in compartment for flat angles.



POWER POLE & POST CABLE CAPACITY AP 4 & AP 5

CONDUCTOR	SIZE mm ²	CABLE FACTOR	CAPACITY A @ 45% FULL	CAPACITY B @ 45% FULL
PVC power stranded	1.5	8.6	i-103; ii-31 iii-69	i-103; ii-31 iii-69
PVC power stranded	2.5	12.6	i-71; ii-21 iii-48	i-71; ii-21 iii-48
PVC power stranded	4.0	16.6	i-54; ii-16 iii-36	i-54; ii-16 iii-36
PVC power stranded	6.0	21.2	i-42; ii-12 iii-28	i-42; ii-12 iii-28
Cat. 6 UTP	6.5* dia.	42.2	i-21; ii-6 iii-14	i-22; ii-6 iii-14
Cat. 6 STP	7.0* dia.	49.0	i-18; ii-5 iii-12	i-18; ii-5 iii-12
Cat. 7	8.0* dia.	64.0	i-13; ii-4; iii-7	i-13; ii-4; iii-7

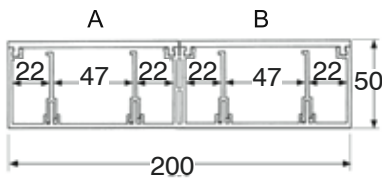
* - Typical values for guideline purposes only. **i** - denotes no outlet box fitted in compartment. **ii** - denotes 32mm deep outlet box fitted in compartment. **ACD 4 only - iii** - denotes 40mm deep outlet box fitted in compartment. **iv** - denotes 50mm radius corner guard fitted in compartment for internal/external angles. **v** - denotes 50mm radius corner guard protection fitted in compartment for flat angles.



* - Typical values for guideline purposes only. **i** - denotes no outlet box fitted in compartment. **ii** - denotes 32mm deep outlet box fitted in compartment. **iii** - denotes 40mm deep outlet box fitted in compartment.

CAROUSEL POST CABLE CAPACITY AP 5680/6680/7680

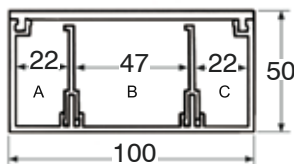
CONDUCTOR	SIZE mm ²	CABLE FACTOR	CAPACITY A @ 45% FULL	CAPACITY B @ 45% FULL	CAPACITY C @ 45% FULL
PVC power stranded	1.5	8.6	i-64	i-288; ii-168 iii-150	i-64
PVC power stranded	2.5	12.6	i-44	i-197; ii-115 iii-102	i-44
PVC power stranded	4.0	16.6	i-33	i-150; ii-87 iii-78	i-33
PVC power stranded	6.0	21.2	i-26	i-117; ii-68 iii-61	i-26
Cat. 6 UTP	6.5* dia.	42.2	i-13	i-56; ii-32 iii-28	i-13
Cat. 6 STP	7.0* dia.	49.0	i-11	i-50; ii-28 iii-25	i-11
Cat. 7	8.0* dia.	64.0	i-8	i-38; ii-21 iii-19	i-8



* - Typical values for guideline purposes only. **i** - denotes no outlet box or dividers fitted in compartment. **ii** - denotes 32mm deep outlet box and no dividers fitted in compartment. **iii** - denotes 50mm corner guard fitted for external angle only.

MAXI CABLE CAPACITY DMXT 42W

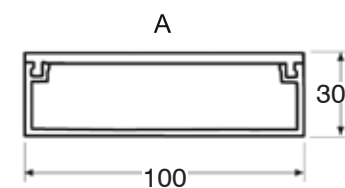
CONDUCTOR	SIZE mm ²	CABLE FACTOR	CAPACITY A @ 45% FULL	CAPACITY B @ 45% FULL
PVC power stranded	1.5	8.6	i-217; ii-64; iii-137	i-217; ii-64; iii-137
PVC power stranded	2.5	12.6	i-150; ii-44; iii-95	i-150; ii-44; iii-95
PVC power stranded	4.0	16.6	i-113; ii-33; iii-71	i-113; ii-33; iii-71
PVC power stranded	6.0	21.2	i-88; ii-26; iii-55	i-88; ii-26; iii-55
Cat. 6 UTP	6.5* dia.	42.2	i-45; ii-13; iii-28	i-45; ii-13; iii-28
Cat. 6 STP	7.0* dia.	49.0	i-39; ii-11; iii-24	i-39; ii-11; iii-24
Cat. 7	8.0* dia.	64.0	i-29; ii-8; iii-18	i-29; ii-8; iii-18



* - Typical values for guideline purposes only. **i** - denotes no outlet box or dividers fitted in compartment. **ii** - denotes 32mm deep outlet box and no dividers fitted in compartment. **iii** - denotes 50mm corner guard fitted for external angle only.

MAXI CABLE CAPACITY CMXT 42W, BMXT 42W & AP 3 POWER POLE

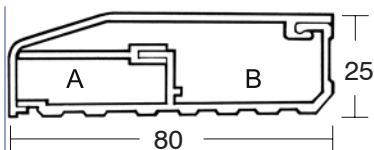
CONDUCTOR	SIZE mm ²	CABLE FACTOR	CAPACITY A @ 45% FULL	CAPACITY B @ 45% FULL	CAPACITY C @ 45% FULL
PVC power stranded	1.5	8.6	i-48; ii-15 iii-33	i-110; ii-31 iii-71	i-48; ii-15 iii-33
PVC power stranded	2.5	12.6	i-33; ii-10 iii-23	i-75; ii-21 iii-49	i-33; ii-10 iii-23
PVC power stranded	4.0	16.6	i-25; ii-8 iii-17	i-57; ii-16 iii-37	i-25; ii-8 iii-17
PVC power stranded	6.0	21.2	i-19; ii-6 iii-13	i-45; ii-12 iii-29	i-19; ii-6 iii-13
Cat. 6 UTP	6.5* dia.	42.2	i-10; ii-3 iii-7	i-22; ii-6 iii-14	i-10; ii-3 iii-7
Cat. 6 STP	7.0* dia.	49.0	i-8; ii-2 iii-6	i-19; ii-5 iii-12	i-8; ii-2 iii-6
Cat. 7	8.0* dia.	64.0	i-6; ii-2 iii-4	i-14; ii-4 iii-6	i-6; ii-2 iii-4



* - Typical values for guideline purposes only. **i** - denotes no outlet box or dividers fitted in compartment.

MAXI CABLE CAPACITY CMXT 41

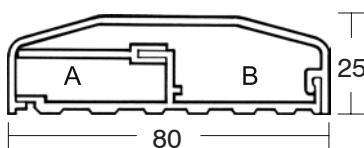
CONDUCTOR	SIZE mm ²	CABLE FACTOR	CAPACITY A @ 45% FULL
PVC power stranded	1.5	8.6	i-115
PVC power stranded	2.5	12.6	i-77
PVC power stranded	4.0	16.6	i-59
PVC power stranded	6.0	21.2	i-46
Cat. 6 UTP	6.5* dia.	42.2	i-23
Cat. 6 STP	7.0* dia.	49.0	i-19
Cat. 7	8.0* dia.	64.0	i-15



* - Typical values for guideline purposes only
i - denotes no outlet box or dividers fitted in compartment

KENSINGTON SKIRTING TRUNKING CKD

CONDUCTOR	SIZE mm ²	CABLE FACTOR	CAPACITY A @ 45% FULL	CAPACITY B @ 45% FULL
PVC power stranded	1.5	8.6	i-23	i-56
PVC power stranded	2.5	12.6	i-16	i-38
PVC power stranded	4.0	16.6	i-12	i-29
PVC power stranded	6.0	21.2	i-9	i-23
Cat. 6 UTP	6.5* dia.	42.2	i-5	i-11
Cat. 6 STP	7.0* dia.	49.0	i-4	i-10
Cat. 7	8.0* dia.	64.0	i-3	i-7



* - Typical values for guideline purposes only
i - denotes no outlet box or dividers fitted in compartment

KENSINGTON ARCHITRAVE TRUNKING CDA

CONDUCTOR	SIZE mm ²	CABLE FACTOR	CAPACITY A @ 45% FULL	CAPACITY B @ 45% FULL
PVC power stranded	1.5	8.6	i-23	i-49
PVC power stranded	2.5	12.6	i-16	i-33
PVC power stranded	4.0	16.6	i-12	i-25
PVC power stranded	6.0	21.2	i-9	i-20
Cat. 6 UTP	6.5* dia.	42.2	i-5	i-9
Cat. 6 STP	7.0* dia.	49.0	i-4	i-8
Cat. 7	8.0* dia.	64.0	i-3	i-6

MINI TRUNKING SELECTION & CAPACITY

Choice of trunking is normally controlled by the quantity of cable to be carried. In accordance with the requirements of IEE wiring regulations, the space factor of trunking occupied should not exceed 45% of the cross sectional area of the section.

CAT. NO.	SIZE	NOMINAL CROSS SECTION AREA BASED ON 45 % CAPACITY
CMT 0	16mm x 10mm	42mm ²
CMT 1	16mm x 16mm	66mm ²
CMT 2	25mm x 16mm	120mm ²
CMT 3	38mm x 16mm	185mm ²
CMT 4	38mm x 25mm	325mm ²
CMT 5	50mm x 25mm	410mm ²

MAXI TRUNKING SELECTION & CAPACITY

Choice of trunking is normally controlled by the quantity of cable to be carried. In accordance with the requirements of IEE wiring regulations, the space factor of trunking occupied should not exceed 45% of the cross sectional area of the section.

CAT. NO.	SIZE	NOMINAL CROSS SECTION AREA BASED ON 45 % CAPACITY
CMXT 22	50mm x 50mm	930mm ²
CMXT 32	75mm x 50mm	1415mm ²
CMXT 33	75mm x 75mm	2200mm ²
CMXT 41	100mm x 30mm	1020mm ²
CMXT 42	100mm x 50mm	1895mm ²
CMXT 44	100mm x 100mm	4030mm ²

PVC INSULATED SINGLE CORE CABLE IN TRUNKING

For each cable to be used, obtain the cable factors from the table above, add all factors together and compare to the capacities given. Any trunking with a space factor equal to or larger than that of the cable factors will satisfactorily accommodate the desired cables.

TYPE OF CONDUCTOR	CONDUCTOR CROSS SECTIONAL AREA	FACTOR
Solid	1.5mm ²	7.1
	2.5mm ²	10.2
Stranded	1.5mm ²	8.1
	2.5mm ²	11.4
	4mm ²	15.2
	6mm ²	22.9
	10mm ²	36.3

CONDUIT SELECTION & CAPACITY

Centaur conduit is light in weight (16% of weight of steel conduit), is clean and easy to handle, does not require the use of on site special equipment such as vice bender or thread cutting gear, is non-conductive, will not corrode or stain plaster.

Centaur conduit, oval conduit and high impact channelling should be installed using the special Centaur accessories.

Oval conduit and high impact channel are usually used for short runs in domestic situations, for external fixing or where the deep chasing required for round conduit is not possible. PVCu conduit has a rate of expansion greater than that of steel; it is therefore important to make sure that surface work allows for sliding joint into boxes or couplers, this will permit movement along the conduit run and avoid distortion. The distance between saddles or clips should not exceed 4' 0" (1.20m). If possible the boxes should be fixed first and a line used to establish correct alignment, which will ease the threading of cable through the conduit. Cutting can be performed with any fine-toothed saw. Bending or forming of conduit of 25mm Dia. or less can be achieved cold, provided the appropriate bending spring is employed internally in the location of the bend. Greater diameters may need local application of gentle heat. Cable is threaded by using the Centaur draw tape. Centaur plastic conduit cement provides a waterproof joint which is easily made by painting the female internal surface of any joint before sliding the male section in with a twisting action to spread the cement evenly.

CONDUIT CABLE CAPACITY

CONDUCTOR	CONDUCTOR CROSS SECTIONAL AREA	FACTOR	CONDUIT DIA.	FACTOR	CONDUCTOR	CONDUCTOR CROSS SECTIONAL AREA	FACTOR
Solid	1mm ²	22	16mm	290	Solid or stranded	1mm ²	16
	1.5mm ²	27	20mm	460		1.5mm ²	22
	2.5mm ²	39	25mm	800		2.5mm ²	30
Stranded	1.5mm ²	31	32mm	1400		4mm ²	43
	2.5mm ²	43	Table 12B. Conduit factors short straight runs			6mm ²	58
	4mm ²	58				10mm ²	105
	6mm ²	88				Table 12C. Cable factors for long straight or runs incorporating bends	
	10mm ²	146					

Table 12A. Cable factors short straight runs

Single-core PVC insulated cables in straight runs of conduit exceeding 3m in length or in runs of any length incorporating bends or sets. The information in the tables is intended only for guidance.

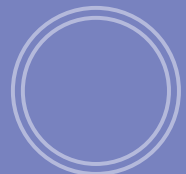
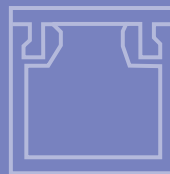
Calculation system based on Appendix 12 IEE Wiring Regulations.

1. Use table 12A or 12C to determine the factor for each cable being used.
2. Add the appropriate cable factors and compare with the conduit factor from table 12B or 12D.
3. The required conduit size is the one having a factor equal to or greater than the sum of the cable factors.

CONDUIT CABLE CAPACITY

Table 12D Conduit factors for runs incorporating bends.

LENGTH OF RUN (m)	CONDUIT DIAMETER (mm)																			
	16	20	25	32	16	20	25	32	16	20	25	32	16	20	25	32	16	20	25	32
	Straight				One Bend				Two Bends				Three Bends				Four Bends			
1	Covered By Tables 12A and 12B				188	303	543	947	177	286	514	900	158	256	463	818	130	213	288	692
1.5					182	294	528	923	167	270	487	857	143	233	422	750	111	182	333	600
2					177	286	514	900	158	256	463	818	130	213	388	692	97	159	292	529
2.5					171	278	500	878	150	244	442	783	120	196	358	643	86	141	260	474
3					167	270	487	857	143	233	422	750	111	182	333	600				
3.5	179	290	521	911	162	263	475	837	136	222	404	720	103	169	311	563				
4	177	286	514	900	158	256	463	818	130	213	388	692	97	159	292	529				
4.5	174	282	507	889	154	250	452	800	125	204	373	667	91	149	275	500				
5	171	278	500	878	150	244	442	783	120	196	358	643	86	141	260	474				
6	167	270	487	857	143	233	422	750	111	182	333	600								
7	162	263	475	837	136	222	404	720	103	169	311	563								
8	158	256	463	818	130	213	388	692	97	159	292	529								
9	154	250	452	800	125	204	373	667	91	149	275	500								
10	150	244	442	783	120	196	358	643	86	141	260	474								



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Issue 3.2