



Our Group

Megapower was incorporated in Malaysia in 1990 as a supplier of PVC cable management system and wiring accessories. By continuous expansion, Megapower is now well equipped with its in-house facilities for plastic extrusion and injection, which include tooling, testing and production technologies such as compounding, on-line and off-line finishing, down-stream engineering and packaging.

Megapower has joint ventured with Legrand France in November 2011. Legrand is a worldwide specialist in electrical and infrastructure for buildings with products ranging from wiring devices, circuit breakers and capacitors to datacom solutions and automated lighting controls.

The association of our two companies has provided a strong base to continue to expand the growth of both companies and reflects our long term commitment to mutual success.

Our Marketing

Megapower is successful in expanding its sales and marketing network throughout Malaysia and also the South East Asia Region with its own house brand, **SAGA** (Heavy Duty), **PVC-LINK** (Heavy Duty), **TND** (Heavy Duty), **WIREMAN** (Medium Duty), **MEGA** (Medium Duty), **MP** (Medium Duty), **CYBER** (Light Duty) and **HERO** (Light Duty).

Megapower remains to cater to **OEM** customers with customer's brands specifications in the Middle East, South East Asia, Australia and Europe.

Apart from its own products, Megapower is appointed as an exclusive distributor for Legrand and as well as a few global brand's electrical products in Malaysia.



Our Mission

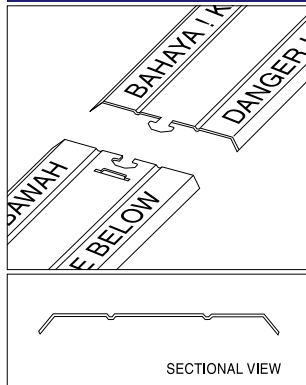
Megapower aims to be a one-stop center in Non-metallic (Plastic) electrical cable management systems and wiring accessories. Megapower main concerns are in **COST EFFECTIVENESS**, **EFFICIENCY** and most importantly, **QUALITY**.

Our Quality Achievements

- **SIRIM Certified**
 - Quality Assurance Scheme Licensee
- **JKR Approved**
 - Product approval for PVC Conduits and Fittings.



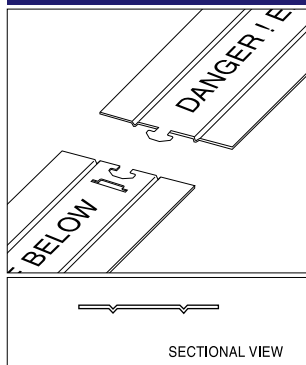
Cable Slab - Angle



Ref.No.	Size mm
SCS250A	250
Colour : Green (LV) / Orange (HV)	
* Other colours and wording available upon request.	
Length : 1m	

Embossed word:
 Top : BAHAYA! KABEL LITRIK DI BAWAH
 Bottom : DANGER! ELECTRIC CABLE BELOW

Cable Slab - Flat

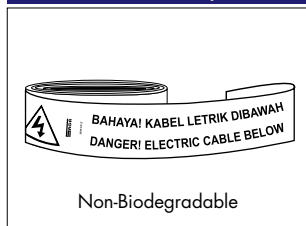


Ref.No.	Size mm
SCS120F	120
SCS150F	150
SCS200F	200
Colour : Green (LV) / Orange (HV) / White / Yellow / Black	

* Other colours and wording available upon request.
 Length : 1m

Embossed word:
 Centre : DANGER! ELECTRIC CABLE BELOW

Hazard Tape



Ref.No.	Width (mm)	Lenght (m)
SHT 3YE	75	610
SHT 6YE	150	305
SHT 6O-T	150	305
Colour : Yellow / Orange		

* Other colours and wording available upon request.

SAGA® High Impact uPVC Cable Slab

is manufactured from specially formulated high impact polyvinyl chloride to provide the highest impact and tensile strength for the protection of underground cable or piping. It's ultimate interlocking linkage system will ensure the retention of the protection chain even under severe earth movement or impact.

ADVANTAGES

Long term protection

- PVC is chemically inert to the acidic, saline and alkaline conditions found in certain soils.

Permanent identification and appearance

- Embossed lettering and different bright colours in the plastic material ensures a permanent means of identification and visibility during darkness.

Total flexibility

- The linked chain can be turned to follow the path of the laid service run.

Low storage and transportation costs

- Up to 2 km of Cover Plates can be stored on one pallet (ratio 1:20 of bricks)

Low installation cost

- A single person can handle the laying of the plates without even entering the dug trench.

Cable Slab

Orange - High voltage

Green - Low voltage

Hazard Tape

Yellow - Electric

Printed : BAHAYA! KABEL LITRIK DI BAWAH
 DANGER! ELECTRIC CABLE BELOW

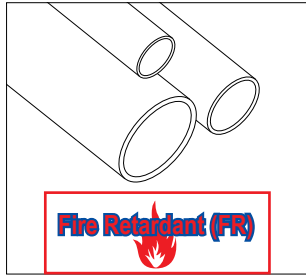
Orange - Telecommunication

Printed : AWAS! AWAS! AWAS!
 KABEL TELEKOM DI BAWAH
 HUBUNGI TELEKOM: TEL.100



Conduit, Corrugated Conduit

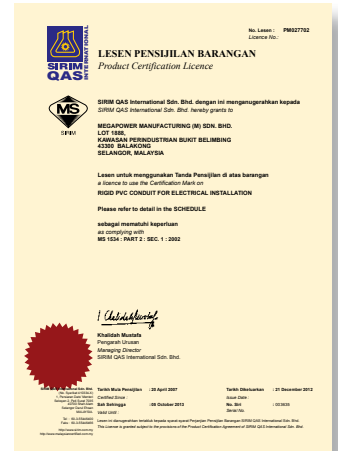
Heavy Duty High Impact Rigid Conduit



Ref.No.	Size mm
S H20	20
S H25	25
S H32	32
S H40	40
S H50	50
Colour : White / Orange	
Length : 2.9m	

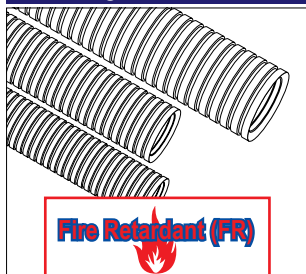
SAGA[®] Heavy Duty High Impact uPVC Conduit is manufactured from specially formulated high impact polyvinyl chloride in strict accordance to meet the requirement of BS EN 61386-21:2004, MS 1534:PT.2:SEC.1:2002 and IEC 61386-21:2002 (Heavy Duty 4421)

Certified:



Product Certification Licence.

Corrugated Conduit

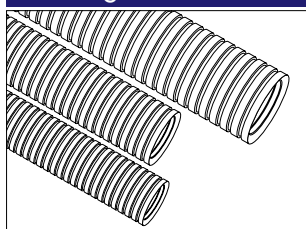


Ref.No.	Size mm
SCC 20	20
SCC 25	25
Colour : White / Orange / Black	
Coil : 50m	

SAGA[®] Corrugated Conduit is manufactured from specially formulated High Impact polyvinyl chlorida and comply to the requirement of BS EN 61386-22:2004, MS 1534:PT.2:SEC.2:2003 and IEC 61386-22:2002



Corrugated Conduit



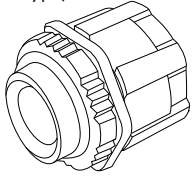
Ref.No.	Size mm	Coil/m
SCC 16	16	50
SCC 32	32	25
SCC 40	40	25
SCC 50	50	25
Colour : White / Black		

SAGA[®] Corrugated Conduit is produced from specially formulated excellent thermoplastic material to provide the highest flexibility.



Corrugated Conduit Adaptor

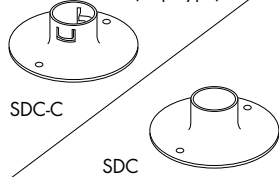
(Screw Type)



Ref.No.	Size mm
SCCA 20	20
SCCA 25	25
Colour : White / Orange	

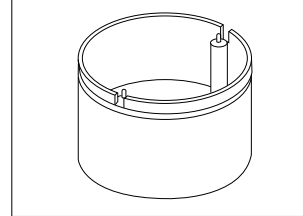
Dome Cover

(Clip Type)



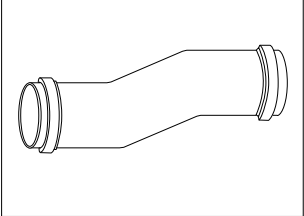
Ref.No.	Size mm	Diameter mm
SDC	20	65
SDC-C	20	65
SDC-C	25	65
Colour : White / Orange		

Extension Ring



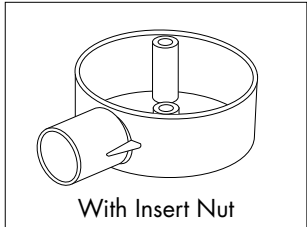
Ref.No.	Height mm	Diameter mm
SER-L	25	65
SER-H	38	65
SER-H50	50	65
Colour : White		

S - Solid Bend



Ref.No.	Size
SSCO 25	25
Colour : White	

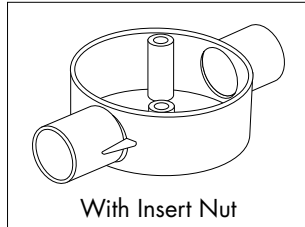
Terminal One Way Box



With Insert Nut

Ref.No.	Size mm	Diameter mm
SCB 20-1N	20	65
SCB 25-1N	25	65
SCB 32-1N	32	75
Colour : White / Orange		
Without Insert Nut available upon request.		

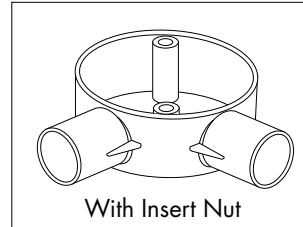
Through Two Way Box



With Insert Nut

Ref.No.	Size mm	Diameter mm
SCB 20-2N	20	65
SCB 25-2N	25	65
SCB 32-2N	32	75
Colour : White / Orange		
Without Insert Nut available upon request.		

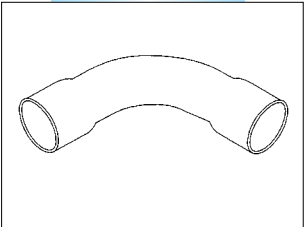
Angle Two Way Box



With Insert Nut

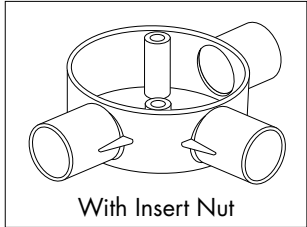
Ref.No.	Size mm	Diameter mm
SCB 20-2AN	20	65
SCB 25-2AN	25	65
SCB 32-2AN	32	75
Colour : White / Orange		
Without Insert Nut available upon request.		

Solid Bend



Ref.No.	Size mm
SSB 32	32
SSB 40	40
SSB 50	50
Colour : White / Orange	

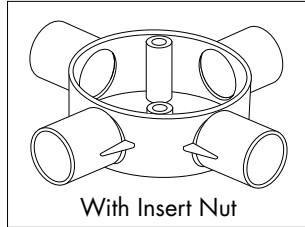
Tee Three Way Box



With Insert Nut

Ref.No.	Size mm	Diameter mm
SCB 20-3N	20	65
SCB 25-3N	25	65
SCB 32-3N	32	75
Colour : White / Orange		
Without Insert Nut available upon request.		

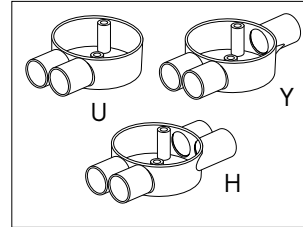
Intersection Four Way Box



With Insert Nut

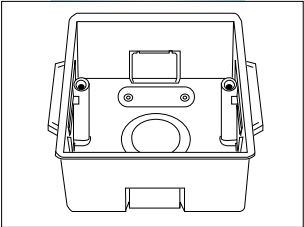
Ref.No.	Size mm	Diameter mm
SCB 20-4N	20	65
SCB 25-4N	25	65
SCB 32-4N	32	75
Colour : White / Orange		
Without Insert Nut available upon request.		

U, Y, H Way Box



Ref.No.	Size mm	Diameter mm
SCB 20-UN	20	65
SCB 20-YN	20	65
SCB 20-HN	20	65
Colour : White / Orange		

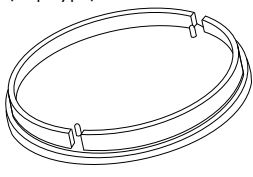
Partition Box



Ref.No.	Size
SPB-1	1Gang
SPB-2	2Gang
SPB-3	2x1Gang
Colour : White	

Protector Cover

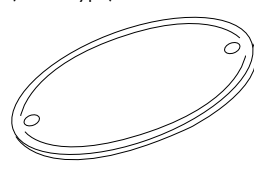
(Clip Type)



Ref.No.	Size mm	Diameter mm
SPC	20 & 25	65
SPC 32	32	75
Colour : White / Orange		

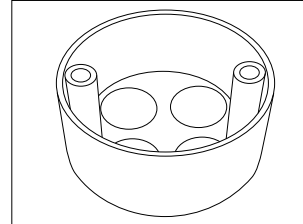
Lid Cover

(Screw Type)



Ref.No.	Size mm	Diameter mm
SLC	20 & 25	65
Colour : White / Orange		

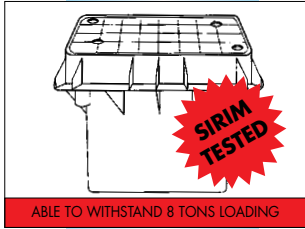
Loop In Box



Ref.No.	Size mm	Diameter mm
SCLIB	20	65
Colour : White / Orange		



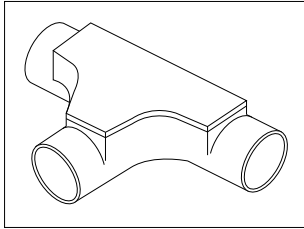
Heavy Duty Earth Chamber



ABLE TO WITHSTAND 8 TONS LOADING

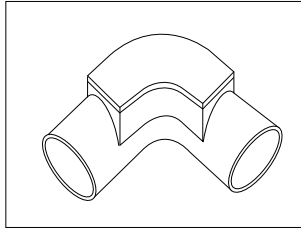
Ref.No.	L x W x H mm
SEC-HD	300 x 300 x 210
Colour : Black	

Inspection Tee



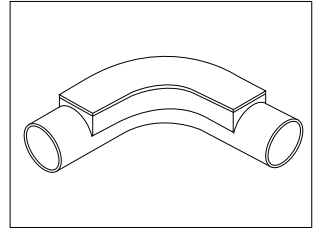
Ref.No.	Size mm
SIT 20	20
SIT 25	25
SIT 40	40
Colour : White / Orange	

Inspection Elbow



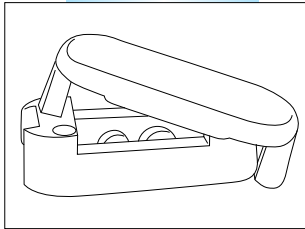
Ref.No.	Size mm
SIE 20	20
SIE 25	25
Colour : White / Orange	

Inspection Bend



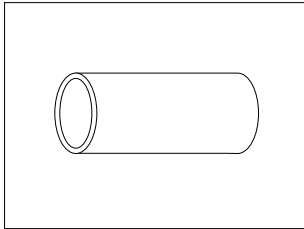
Ref.No.	Size mm
SIB 20	20
SIB 25	25
Colour : White / Orange	

Earth Tape Clip



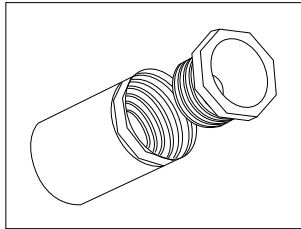
Ref.No.	Size mm
SETC 25	25
Colour : Brown / Orange	

Coupling



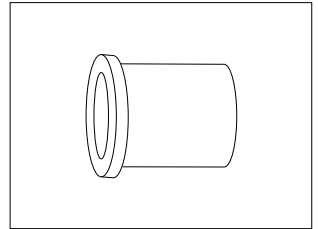
Ref.No.	Size mm
SC 20	20
SC 25	25
SC 32	32
SC 40	40
SC 50	50
Colour : White / Orange	

Female Adaptor



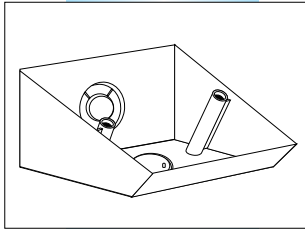
Ref.No.	Size mm
SFA 20	20
SFA 25	25
SFA 32	32
SFA 40	40
Colour : White / Orange	

Reducer



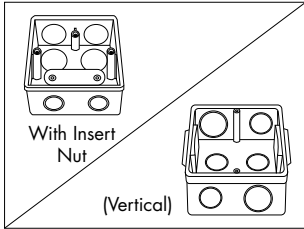
Ref.No.	Size mm
SR 20	25-20
Colour : White / Orange	

Angle Floor Box



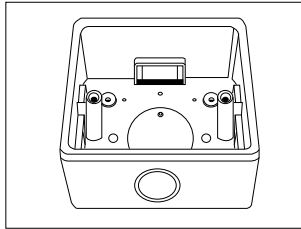
Ref.No.	Size
SAFB-1	1Gang*
SAFB-2	2Gang*
SAFB-3	2x1 Gang*
Colour : White / Orange / Black	
: *Unbreakable Polycarbonate Version available upon request	

Concealed Box



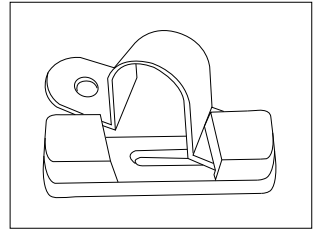
Ref.No.	Size
SKOB-1/+N	1Gang
SKOB-2/+N	2Gang
SKOB-3/+N	2x1Gang
SKOB-1V	1Gang
Colour : White	

Surface Mounting Box



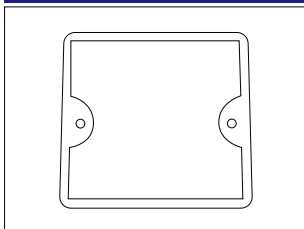
Ref.No.	Size
SSMB-1	1Gang
SSMB-2	2Gang
SSMB-3	2x1Gang
SSMB-4	3x1Gang
SSMB-5	4x1Gang
Colour : White	

Bar Saddle



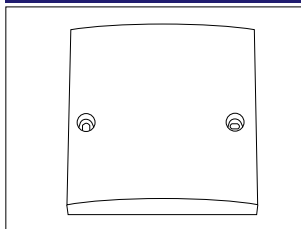
Ref.No.	Size mm
SBS 20	20
SBS 25	25
SBS 32	32
SBS 40	40
Colour : White / Orange	

Concealed Box Cover



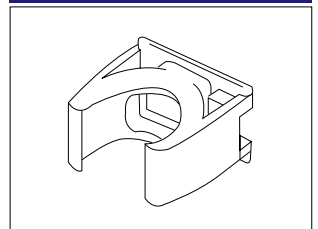
Ref.No.	Size
SKOBC-1	1Gang
SKOBC-2	2Gang
Colour : White	

Blank Plate



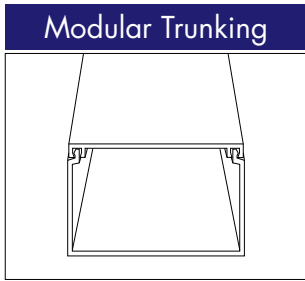
Ref.No.	Size
SBP-1	1Gang
SBP-2	2Gang
Colour : White	

Spring Clip Saddle

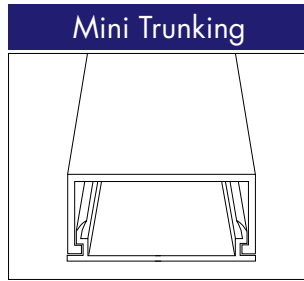


Ref.No.	Size mm
SSCS 20	20
SSCS 25	25
SSCS 32	32
Colour : White / Orange	

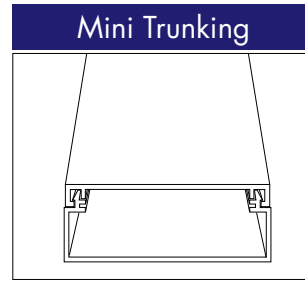




Ref.No.	W x H mm
SMT 3250	50 x 32
SMT 5550	50 x 55
SMT 5575	75 x 55
SMT 55100	100 x 55
SMT 75100	100 x 75
SMT 100100	100 x 100
SMT 100150	150 x 100
SMT 55200	200 x 55
SMT 100200	200 x 100
Colour : White	
Length : 1.83m & 2m	

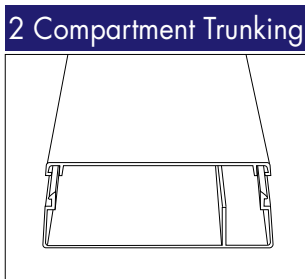


Ref.No.	W x H mm
SMT 1020	20 x 10
SMT 1327	27 x 13
SMT 1330	30 x 13
Colour : White	
Length : 1.83m & 2m	

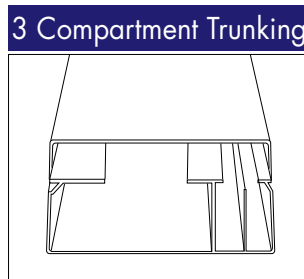


Ref.No.	W x H mm
SMT 1640	40 x 16
SMT 2040	40 x 20
SMT 1650	50 x 16
Colour : White	
Length : 1.83m & 2m	

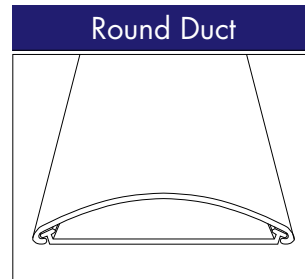
SAGA[®] uPVC Modular Trunking and Mini Trunking are manufactured from specially formulated polyvinyl chloride in strict accordance to meet the requirement of BS 4678 Pt.4. It offers a complete range for the routing of surface mounted cabling in domestic and commercial premises.



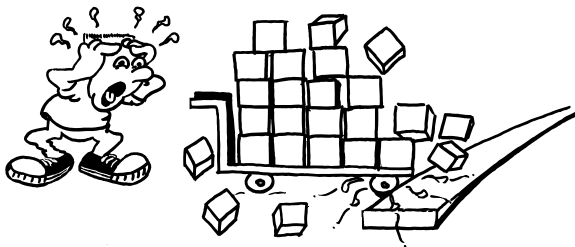
Ref.No.	W x H mm
SMT 2C 2040	40 x 20
SMT 2C 2060	60 x 20
SMT 2C 3280	80 x 32
Colour : White	
Length : 2m	



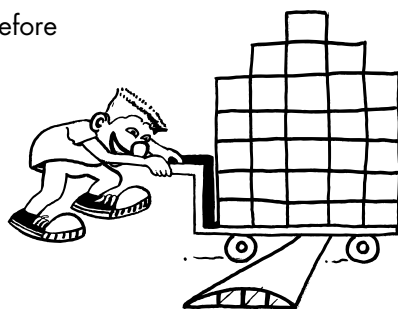
Ref.No.	W x H mm
SMT 3C 40100	100 x 40
Colour : White	
Length : 2m	



Ref.No.	W x H mm
SRD 30	30 x 8
SRD 50	50 x 13
SRD 70	70 x 15
SRD 90	90 x 22
SRD 120	120 x 30
Colour : Grey / Black / White / Yellow	
Length : 2m	

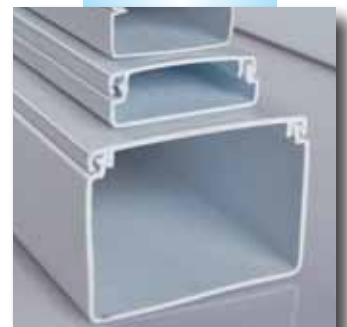


Before



After

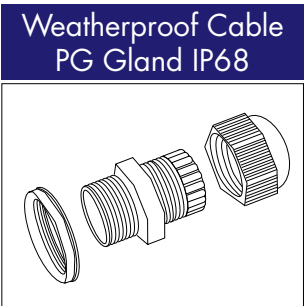
SAGA[®] High Impact uPVC Round Duct is constructed from specially formulated high impact polyvinyl chloride. The distinctive design feature provides safe and secure cable management at all time.





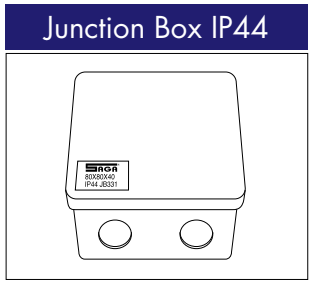
Ref.No.	L x W x H mm
SEB 442	110 x 110 x 60
SEB 444	110 x 110 x 110
SEB 643	155 x 115 x 80
SEB 644	155 x 115 x 110
SEB 863	215 x 150 x 80
SEB 864	215 x 150 x 110
SEB 883	215 x 215 x 80
SEB 884	215 x 215 x 110
SEB 1084	250 x 200 x 110
SEB 1086	250 x 200 x 160
SEB 1296	310 x 230 x 145
SEB 15127	390 x 310 x 180

Colour : Light Grey / Transparent cover



Ref.No.	Cable Diameter mm	Mounting Hole mm
SPG-7	3 - 6.5	13
SPG-9	4 - 8	16
SPG-11	5 - 10	19
SPG-13.5	6 - 12	20
SPG-16	10 - 14	23
SPG-21	13 - 18	29
SPG-29	18 - 25	37
SPG-36	22 - 32	48
SPG-42	30 - 40	54
SPG-48	42 - 50	60
SPG-63	50 - 60	73

Colour : Light Grey



Ref.No.	L x W x H mm
SJB 331	80 x 80 x 40

Colour : Light Grey

- ABS thermoplastic
- IP66 Dust/weatherproof
- High impact strength
- Temperature range from -5°C ~ +70°C
- Chemical resistance to aqueous acids, alkalis, seawater, concentrated phosphoric & hydrochloric acid
- Polycarbonate version available on request

FIRST NUMBER - Protection against solid objects

<p>IP 0</p> <p>TEST no protection</p>	<p>4</p> <p>protected against solid objects over 1 mm (tools + small wires)</p>
<p>1</p> <p>protected against solid objects up to 50 mm e.g. accidental touch by hands</p>	<p>5</p> <p>protected against dust - limited ingress permitted (no harmful deposit).</p>
<p>2</p> <p>protected against solid objects up to 12 mm e.g. fingers.</p>	<p>6</p> <p>totally protected against dust</p>
<p>3</p> <p>protected against solid objects over 2.5 mm (tools + small wires)</p>	

SECOND NUMBER - Protection against liquids

<p>IP 0</p> <p>TEST no protection</p>	<p>5</p> <p>protected against low pressure jets of water from all directions - limited ingress permitted.</p>
<p>1</p> <p>protected against vertically falling drops of water</p>	<p>6</p> <p>protected against strong jets of water e.g. for use on shipdecks - limited ingress permitted.</p>
<p>2</p> <p>protected against direct sprays of water to 15° from the vertical.</p>	<p>7</p> <p>protected against the effects of immersion between 15 cm and 1m.</p>
<p>3</p> <p>protected against spray to 60° from the vertical.</p>	<p>8</p> <p>protected against long periods of immersion under pressure.</p>
<p>4</p> <p>protected against water sprayed from all directions limited ingress permitted.</p>	



Underfloor Ducting System

UNDERFLOOR DUCTING SYSTEM

Introduction

'SAGA' Underfloor Ducting System is designed in accordance to IEC 61084 to provide the most simple and economical method for distribution of power, voice and data services under the floor where the ducting is buried in screed.

Underfloor ducting is used to link the main feed point with service outlet boxes thus providing flexibility in an office service outlets layout.

'SAGA' Underfloor Ducting System consists of the following components:-

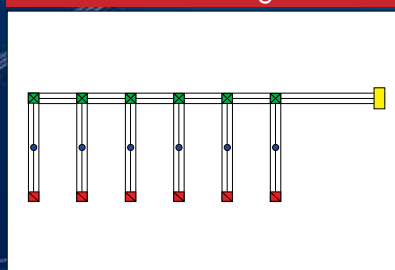
- Junction Box
- Service Outlet Box
- uPVC Underfloor Ducting
- Metal Underfloor Trunking
- Vertical Access Box
- Angle Floor Box

Technical Data

The minimum overall depth of screed is determined by the depth of underfloor ducting. It is recommended that underfloor ducting is set on a rough slab and covered with a minimum screed of 25mm or 38mm over the ducting.

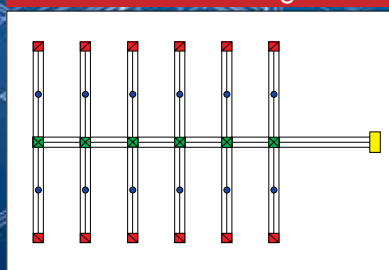
Layout and Design

Comb Design



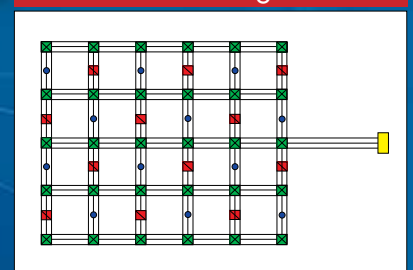
Used for low density service areas.

Fish Bone Design



Widely used for area where the tenants require a good degree of flexibility in re-organizing work areas.

Grid Design



Most widely used for area where the tenants require a greater degree of flexibility in re-organizing work areas. It allows re-wiring through individual ring networks.

SAGA®
Heavy Duty

SERVICE BOX

'SAGA' service box consists of three main components:-

- A Basic Box
- An Epoxy Coated Service Outlet Panel
- A Service Cover and Frame

The basic box is supplied with a disposable screeding lid, thus preventing ingress of screed into the box during screeding.

Standard epoxy coated service outlet panel suitable for power, voice and data is provided. Non-standard service outlet panel is available upon request.

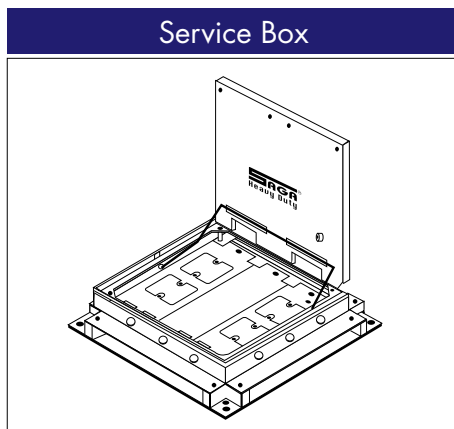
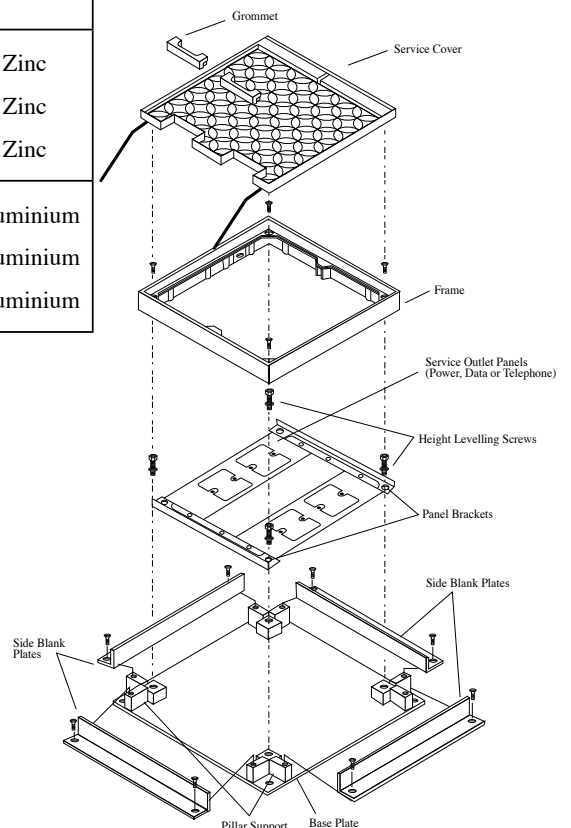
There are two types of service cover and frame recess: (1) 6mm recess for carpet finishing (flange edge) and (2) 9mm recess for tile finishing (trim edge). Service cover, frame and pillar support are constructed from high pressure die-cast zinc alloy or aluminium. Grommets and handles are moulded from plastic (ABS). The standard depth of the box can be adjusted from 56mm to 72mm except for special request.

Specification

Pre-galvanized steel sheet to JIS G3302 or BS EN 10142.

Basic Box side plate 1.2mm
Basic Box base plate 1.6mm

Model	L x W x H (mm)	No. of Compartment	Max. Trunking Entry W x H (mm)	Cover Recess (mm)	Cover
MSSB6 250/3Z	250 x 250 x 56-72	3	225 x 25-38	6	Zinc
MSSB9 250/3Z	250 x 250 x 56-72	3	225 x 25-38	9	Zinc
MSSB9 300/3Z	300 x 300 x 56-72	3	275 x 25-38	9	Zinc
MSSB6 250/3A	250 x 250 x 56-72	3	225 x 25-38	6	Aluminium
MSSB9 250/3A	250 x 250 x 56-72	3	225 x 25-38	9	Aluminium
MSSB9 300/3A	300 x 300 x 56-72	3	275 x 25-38	9	Aluminium



Epoxy finishing cover available upon request.

JUNCTION BOX

'SAGA' service box consists of three main components:-

- A Basic Box
- A Flyover
- A Junction Cover and Frame

The basic box is supplied with a disposable screeding lid, thus preventing ingress of screed into the box during screeding.

The flyover is either constructed from plastic, ABS or pre-galvanized steel sheet.

There are two types of junction cover and frame recess: (1) 6mm recess for carpet finishing (flange edge) and (2) 9mm recess for tile finishing (trim edge). Junction cover, frame and pillar support are constructed from high pressure die-cast zinc alloy or aluminium. The standard depth of the box can be adjusted from 56mm to 72mm except for special request.

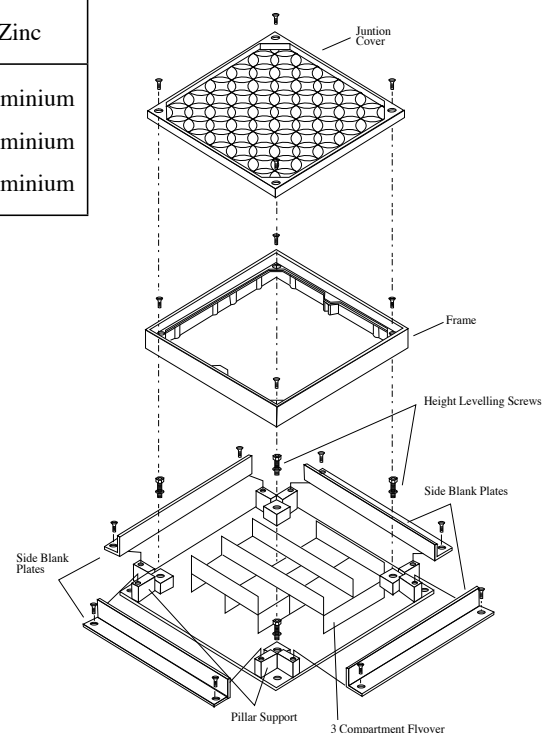
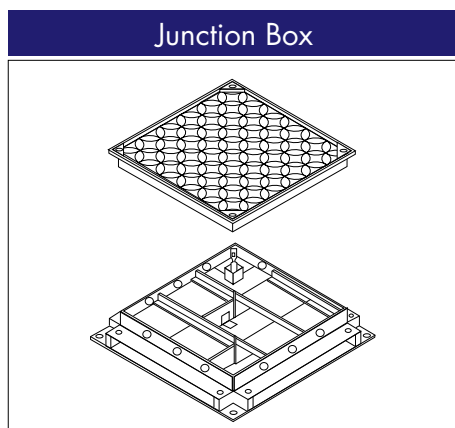
Specification

Pre-galvanized steel sheet to JIS G3302 or BS EN 10142.

Basic Box side plate 1.2mm

Basic Box base plate 1.6mm

Model	L x W x H (mm)	No. of Compartment	Max. Trunking Entry W x H (mm)	Cover Recess (mm)	Cover
MSJB6 250Z	250 x 250 x 56-72	3	225 x 25-38	6	Zinc
MSJB9 250Z	250 x 250 x 56-72	3	225 x 25-38	9	Zinc
MSJB9 300Z	300 x 300 x 56-72	3	275 x 25-38	9	Zinc
MSJB6 250A	250 x 250 x 56-72	3	225 x 25-38	6	Aluminium
MSJB9 250A	250 x 250 x 56-72	3	225 x 25-38	9	Aluminium
MSJB9 300A	300 x 300 x 56-72	3	275 x 25-38	9	Aluminium

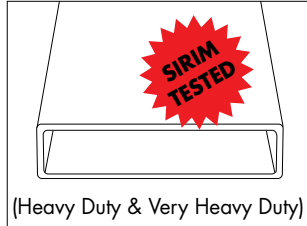


Epoxy finishing cover available upon request.

uPVC DUCTING

'SAGA' Heavy Duty uPVC Underfloor Ducting is produced from special formulated high impact uPVC material to withstand the highest compression force. The special trapezoidal shape (base wider than top) function as an interlock during and after screeding. Each standard length of 2.9 meter is pre-socketed at one end acting as trunking joint.

Rectangular Telephone Trunking



(Heavy Duty & Very Heavy Duty)

Ref.No.	W x H mm	Thickness mm
Heavy Duty		
SUFD 223	50 x 25	2.3
SUFD 325	75 x 25	2.5
SUFD 427	100 x 25	2.7

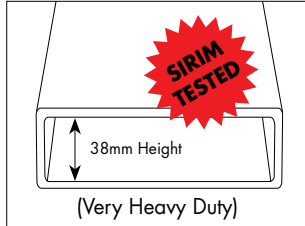
SIRIM TESTED

Ref.No.	W x H mm	Thickness mm
Very Heavy Duty		
SUFD 225	50 x 25	2.5
SUFD 332	75 x 25	3.2
SUFD 432	100 x 25	3.2

Colour : White

Length : 2.9m

Rectangular Telephone Trunking - 38mm Height



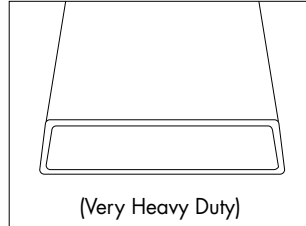
(Very Heavy Duty)

Ref.No.	W x H mm	Thickness mm
Very Heavy Duty		
SUFD 232H	50 x 38	3.2
SUFD 332H	75 x 38	3.2
SUFD 432H	100 x 38	3.2

SIRIM TESTED

Colour : White		
Length : 2.9m		

Trapezoidal Telephone Trunking



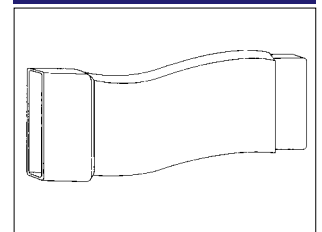
(Very Heavy Duty)

Ref.No.	W x H mm	Thickness mm
Very Heavy Duty		
SUFDT 225	50 x 25	2.5
SUFDT 332	75 x 25	3.2
SUFDT 432	100 x 25	3.2

Colour : White

Length : 2.9m

S - End Bend

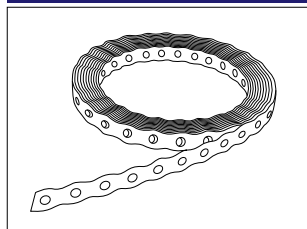


Ref.No.	W x H mm	Thickness mm
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SSEB 332 75 x 25 3.2

Colour : White

Steel Band



Ref.No.	Size mm
SSB 12	12
SSB 17	17

Roll : 10m

Cable Capacity Guidance

Cross Sectional area (mm ²) of cable	No. of cable use in		
	SUFDT 225	SUFDT 332	SUFDT 432
1.5	60	90	120
2.5	50	70	95
4.0	35	50	65
6.0	25	35	50

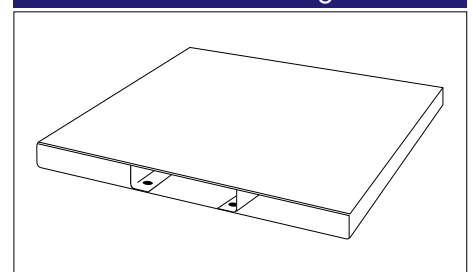
A space factor of 45% is used to assess the above figures

METAL TRUNKING

'SAGA' Metal Underfloor Trunking is produced from 1.2mm pre-galvanized steel. Each standard length of 2.44 meter is supplied with one set of clamping saddle acting as trunking joint and floor fixing bracket.

Model	W x H	No. of Compartment
SMT 100/1	100 x 25	1
SMT 150/2	150 x 25	2
SMT 200/2	200 x 25	2
SMT 225/3	225 x 25	3
SMT 300/3	300 x 25	3

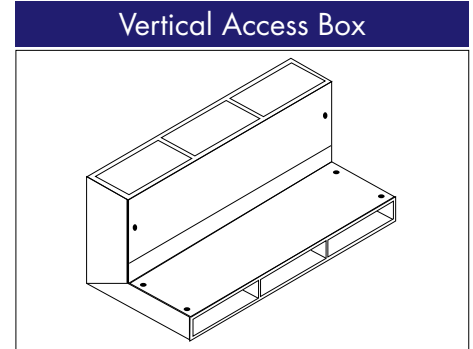
Metal Trunking



VERTICAL ACCESS BOX

'SAGA' Vertical Access Box is made from 1.2mm pre-galvanized steel sheet. It helps to facilitate easy accessibility from floor ducts to wall ducts.

Model	Dimension W x H x T	No. of Compartment
SVAB 100/1	100 x 150 x 50	1
SVAB 100/2	100 x 150 x 50	2
SVAB 150/2	150 x 150 x 50	2
SVAB 200/2	200 x 150 x 50	2
SVAB 225/3	225 x 150 x 50	3
SVAB 300/3	300 x 150 x 50	3

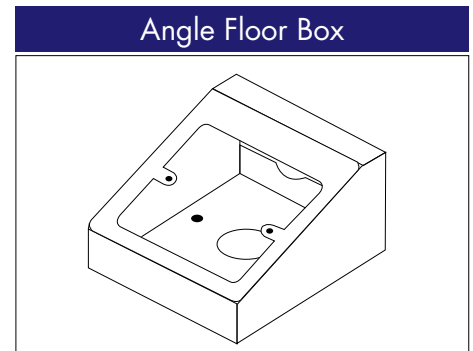


Other sizes and thickness are available upon request.

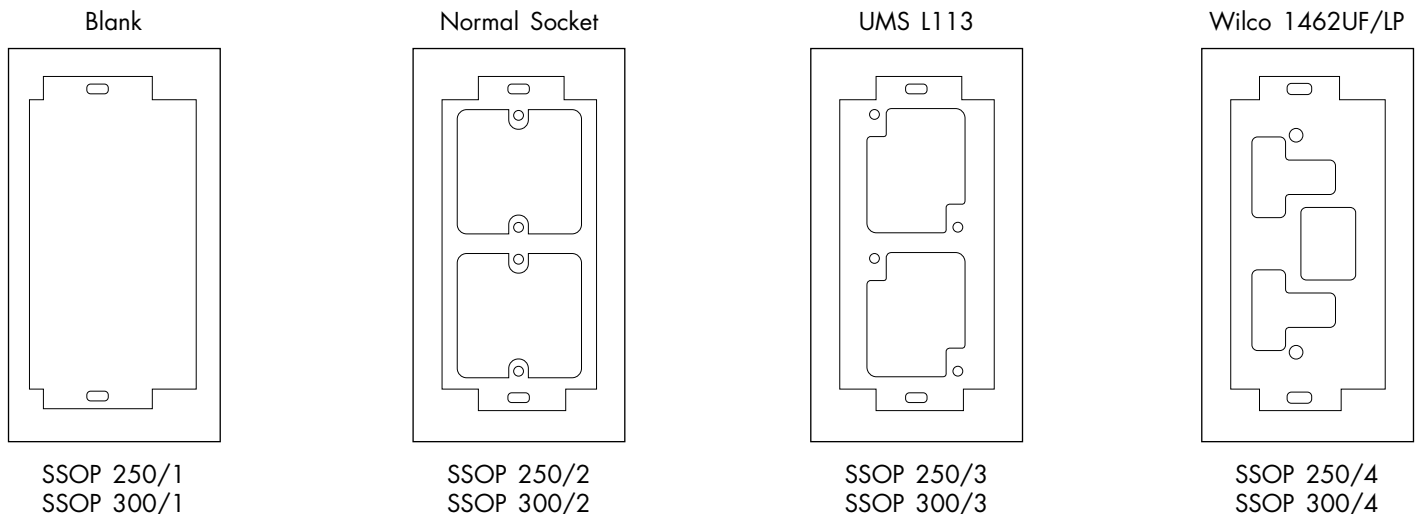
ANGLE FLOOR BOX

'SAGA' Angle Floor Box is made from either steel or polycarbonate which is a super high impact engineering plastic. In locations where concealed service boxes are not available, Angle Floor Box can be mounted to accommodate socket outlet.

Model	Size	Structure
SAFB - 1P	1 Gang	Polycarbonate
SAFB - 2P	2 Gang	Polycarbonate
SAFB - 3P	2 x 1 Gang	Polycarbonate
SAFB - 1M	1 Gang	Metal
SAFB - 2M	2 Gang	Metal
SAFB - 3M	2 x 1 Gang	Metal

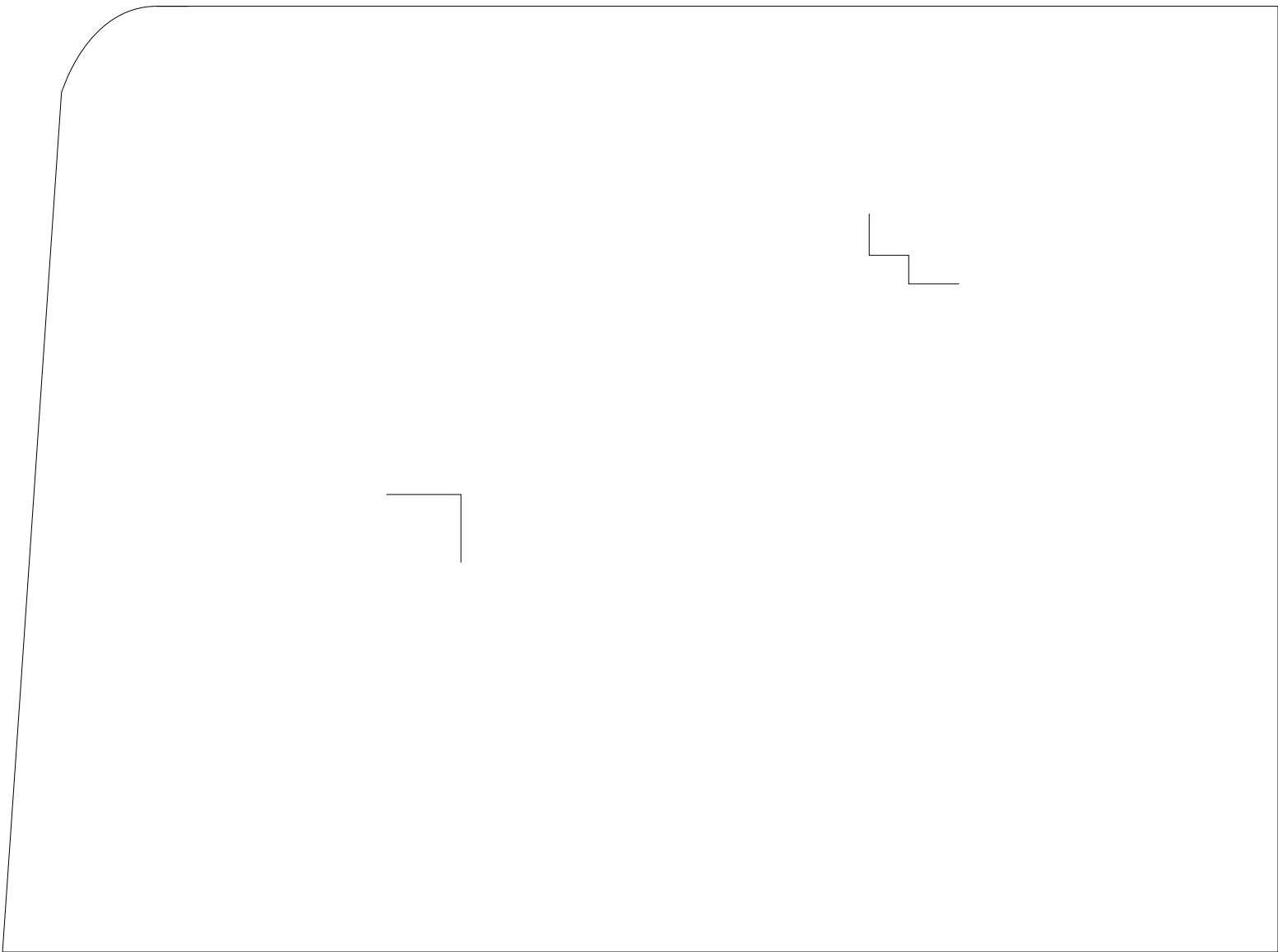


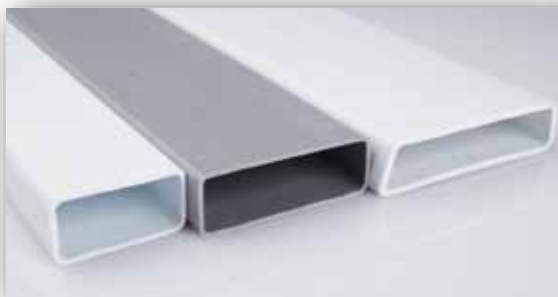
SERVICE OUTLET PANEL



NOTE : _____

Lined area for writing notes, consisting of multiple horizontal lines.





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