



**EZYDUCT**<sup>®</sup>

The Ezyduct system has been designed by a tradesman for tradesman to make installations easier, faster & more attractive

# WARRANTY

Standard Supply Co warrants to the original consumer/purchaser of our products, that it will replace any part due to a manufacturing fault, or if the product fails to perform in accordance to the manufacturer's guidelines in the Australian market for up to 5 years from date of purchase.

## **Warranty is subject to the following terms and conditions.**

1. The product is installed correctly and used for its intended purpose/application
2. Performance failures due to the following causes are not covered by this warranty:
  - Mechanical, chemical or other damage sustained during transport, handling, storage, installation or subsequent installation
  - Normal weathering which includes natural reduction in gloss or colour change
  - Product failure due to chemical agents, fumes or corrosive liquids
  - Misuse, abuse, accidental or intentional damage
  - Warranty is extended to the original consumer/purchaser only and is not transferable
  - Storm and tempest or other acts of God
3. Proof of purchase, invoice, must be produced to make any claim

## Standard Supply Co **will only be liable for:**

1. Replacement of the product or part

## Standard Supply Co **will not be liable for:**

1. Any labour or transportation associated with replacing the affected part
2. Any injury to persons, or damage to property or consequential losses arising from the use of the product

Standard Supply Co reserves the right to inspect the product/part in question prior to any claim being processed.

This warranty is given in lieu of all other considerations or warranties expressed or implied except to the extent that any statute applicable to this contract prevents the exclusion restrictions or modification of such conditions or warranties.

To make a claim:

- Contact the company who installed the product
- Contact the company from whom you purchased the product

\* Manufacturer's performance guidelines. The product or part will perform its intended function as considered reasonable & normal by industry standards in respect to the products aesthetics and mechanical functionality. These guidelines are subject to the above terms & conditions.

Ezyduct®, Ezyslab® and Ezytech® are registered trademarks of Standard Supply Co Pty Ltd.

Head Office:  
Standard Supply Co  
3 Corporation Place, Orange, NSW 2800



## ABOUT US

Standard Supply Co is a wholly Australian owned and operated business specialising in the manufacture of extruded, injection, and blow moulded plastic products for the air conditioning and electrical industries.

### **Our Business Philosophy is Simple**

We understand that for our company to be successful we must add value to our customers business.

Therefore it is important for us to consistently deliver a quality product with dependable supply, ensuring our customers' needs are efficiently and effectively met.



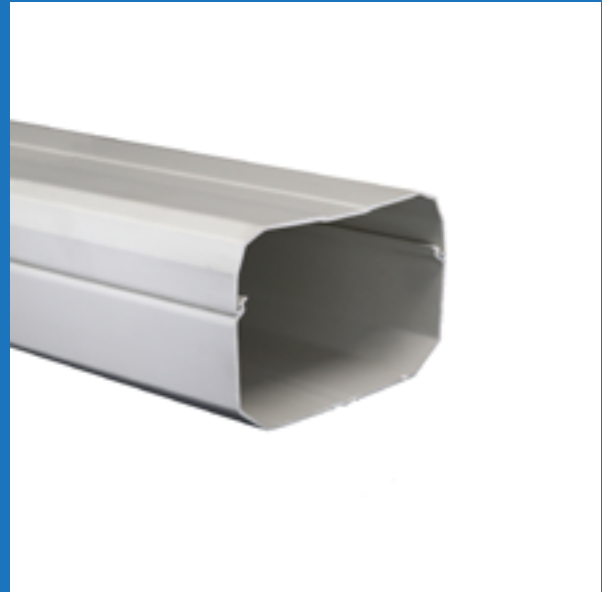
Notes:

## CABLE & PIPE DUCT

Extruded UPVC duct is designed to carry and protect your cable and pipe. With a clip on lid, the duct is easy to install.

Utilises the highest quality alloyed materials with added UV-resistant polymers for outstanding protection.

\* 5 year performance warranty



## INSTALLATIONS



## CABLE & PIPE DUCT

CODE	SIZE (mm)	CARTON SIZE (mm)	BOX QTY	WEIGHT
ECD-80	80 x 66h x 2000	260 x 2030 x 100	10	13 kg
ECD-110	110 x 76h x 2000	260 x 2040 x 130	8	15 kg



## WALL CAP

Injection moulded plastic cap to cover wall penetrations.

Utilises the highest quality alloyed materials with added UV-resistant polymers for outstanding protection.

\* 5 year performance warranty



## INSTALLATIONS



## WALL CAP

CODE	SIZE (mm)	CARTON SIZE (mm)	BOX QTY	WEIGHT
EWC-80	80	430 x 550 x 170	20	3 kg
EWC-110	110	425 x 535 x 180	20	4 kg



Notes:

## BEND

Injection moulded plastic bend designed with the optimum radius and space to allow copper pipe to be bent without kinking.

Utilises the highest quality alloyed materials with added UV-resistant polymers for outstanding protection.

\* 5 year performance warranty



## INSTALLATIONS



## BEND

CODE	SIZE (mm)	CARTON SIZE (mm)	BOX QTY	WEIGHT
EB-80	80	190 x 610 x 160	20	3 kg
EB-110	110	225 x 400 x 160	10	3 kg



## ELBOW

Injection moulded plastic elbow to carry pipe & cable along inside corners and around outside corners. One fitting for two applications.

Utilises the highest quality alloyed materials with added UV-resistant polymers for outstanding protection.

\* 5 year performance warranty



## INSTALLATIONS



## ELBOW

CODE	SIZE (mm)	CARTON SIZE (mm)	BOX QTY	WEIGHT
EE-80	80	370 x 435 x 130	10	2 kg
EE-110	110	400 x 590 x 140	10	3 kg



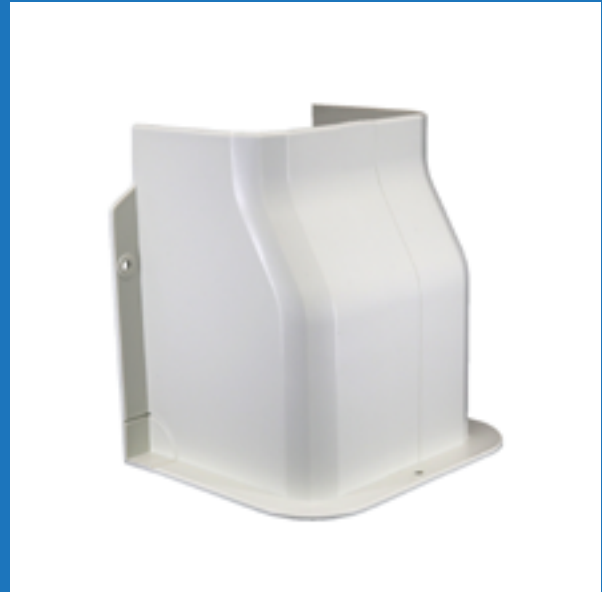
Notes:

## CEILING CAP

Injection moulded plastic cap to cover penetrations through ceilings, eaves and walls.

Utilises the highest quality alloyed materials with added UV-resistant polymers for outstanding protection.

\* 5 year performance warranty



## INSTALLATIONS



## CEILING CAP

CODE	SIZE (mm)	CARTON SIZE (mm)	BOX QTY	WEIGHT
ECC-80	80	355 x 600 x 170	15	3 kg
ECC-110	110	360 x 740 x 170	15	3 kg



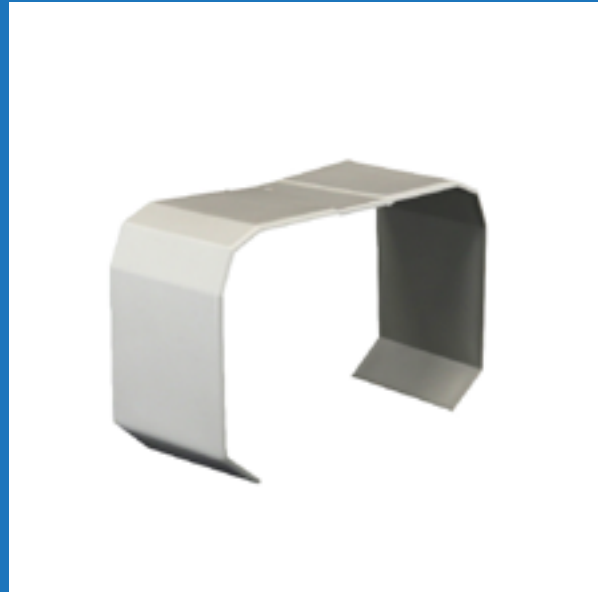


## JOINER

Injection moulded plastic clip-on fitting to cover the join between two lengths of duct. The joiner can be glued onto the duct for stronger bonding.

Utilises the highest quality alloyed materials with added UV-resistant polymers for outstanding protection.

\* 5 year performance warranty



## INSTALLATIONS



## JOINER

CODE	SIZE (mm)	CARTON SIZE (mm)	BOX QTY	WEIGHT
EJ-80	80	390 x 210 x 50	20	0.5 kg
EJ-110	110	440 x 260 x 60	20	0.5 kg



Notes:

## T JOINT

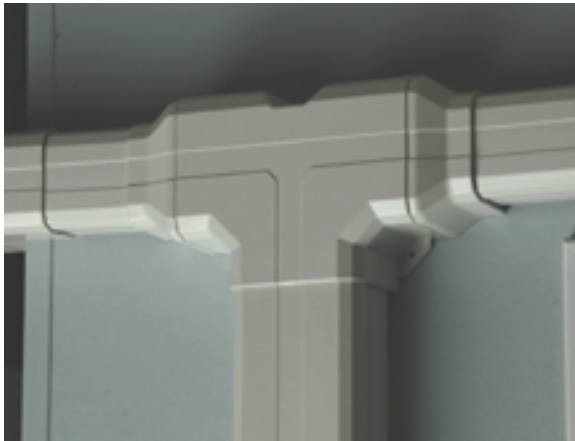
Injection moulded plastic T Joint to branch off 110mm duct lines.

Utilises the highest quality alloyed materials with added UV-resistant polymers for outstanding protection.

\* 5 year performance warranty



## INSTALLATIONS



## T JOINT

CODE	SIZE (mm)	CARTON SIZE (mm)	BOX QTY	WEIGHT
ETJ-110	110	420 x 210 x 180	5	1.3 kg



## REDUCER (T JOINT)

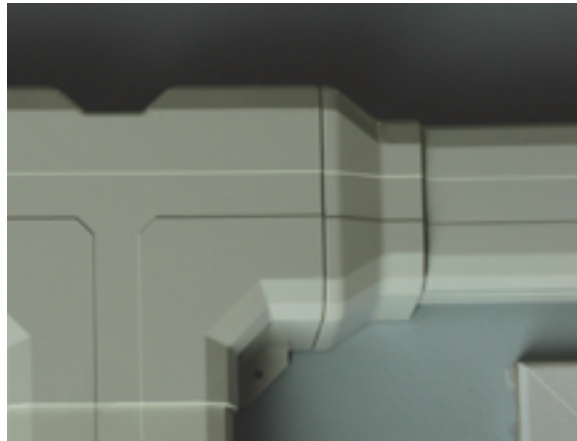
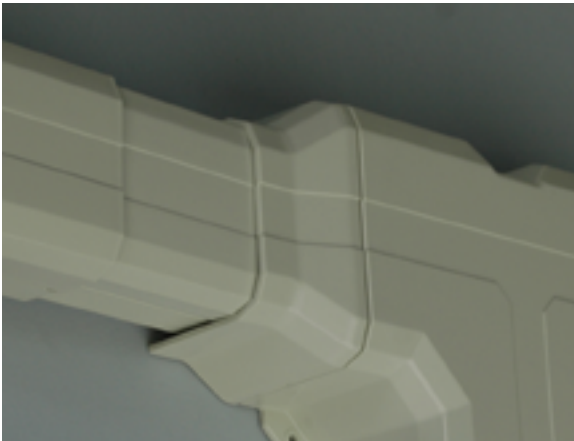
Injection moulded plastic reducer fits into T Joint to reduce size from 110mm to 80mm.

Utilises the highest quality alloyed materials with added UV-resistant polymers for outstanding protection.

\* 5 year performance warranty



## INSTALLATIONS



## REDUCER

CODE	SIZE (mm)	CARTON SIZE (mm)	BOX QTY	WEIGHT
ER-11080	110 > 80	250 x 280 x 100	10	0.8 kg



Notes:

## FLEXIBLE JOINER

Blow moulded polyethylene fitting designed for easy bending over and around difficult applications.

Utilises the highest quality alloyed materials with added UV-resistant polymers for outstanding protection.

\* 5 year performance warranty



## INSTALLATIONS



## FLEXIBLE JOINER

CODE	SIZE (mm)	CARTON SIZE (mm)	BOX QTY	WEIGHT
EFJ-80	80 x 650	675 x 440 x 165	10	2 kg
EFJ-110	110 x 650	675 x 460 x 160	8	3.3 kg



## **EZYSLAB®**

The Ezyslab® is an innovative blow moulded equipment support base that allows for fast and easy installations. The underneath side of the Ezyslab is solid but profiled which provides greater rigidity, eliminating sagging and maximising stability. It is light weight and extremely weather resistant.

Utilises the highest quality alloyed materials with added UV-resistant polymers for outstanding protection.

\* 5 year performance warranty



## **INSTALLATIONS**



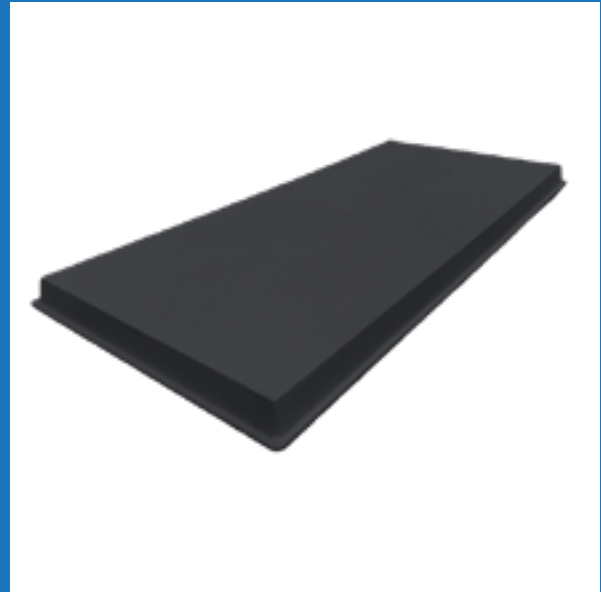
<b>CODE</b>	<b>SIZE (mm)</b>	<b>WEIGHT</b>
ES-BL	930 x 480 x 50	2.5 kg



Notes:

## **EZYSLAB® V2**

The Ezyslab® V2 is an innovative injection moulded equipment support base that allows for fast and easy installations. The underneath side of the Ezyslab is profiled which provides greater rigidity, eliminating sagging and maximising stability. It is light weight and extremely weather resistant. The Ezyslab utilises the highest quality alloyed materials, with added UV-resistant polymers and glass fibre reinforced material, for outstanding protection and strength.



<b>CODE</b>	<b>SIZE (mm)</b>	<b>CARTON SIZE (mm)</b>	<b>MIN. ORDER</b>	<b>WEIGHT</b>
ESL-V2 Slate Grey	1020 x 475 x 43	1020 x 475 x 205	5	3.1kg/16.5kg





## PITCH BRACKET

**PP-18** 420 x 225 x 780mm  
150kg capacity  
Pitch: 8° - 38°  
8 sets per box

**PP-24** 500 x 250 x 800mm  
150kg capacity  
Pitch: 8° - 38°  
8 sets per box



## SLIDE BAR BRACKET GALVANISED

**PSB-18G** 450 x 365mm x 780mm  
150kg capacity  
8 sets per box

**PSB-24G** 550 x 465mm x 780mm  
150kg capacity  
6 sets per box



## FLEXIBLE DRAIN PIPE

**FDP-16** 16mm  
16mm x 50m roll per box



## CONDENSER MOUNT - 500MM

**ECM-500**  
500mm x 145mm x 90mm  
240kg capacity per pair  
10 per box (5 pairs)





### RUBBER VIBRATION MOUNTS - 75MM

#### **PRM-75**

*47mm x 75mm x 108mm*  
50kg capacity per mount  
200kg capacity per 4  
48 per box  
4 per set



### RUBBER VIBRATION MOUNTS - 12MM

#### **PRM-12**

*64mm x 39mm x 12mm*  
50kg capacity per mount  
200kg capacity per 4  
20 per box  
4 per set

Notes:

*Manufactured in Australia by:*



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