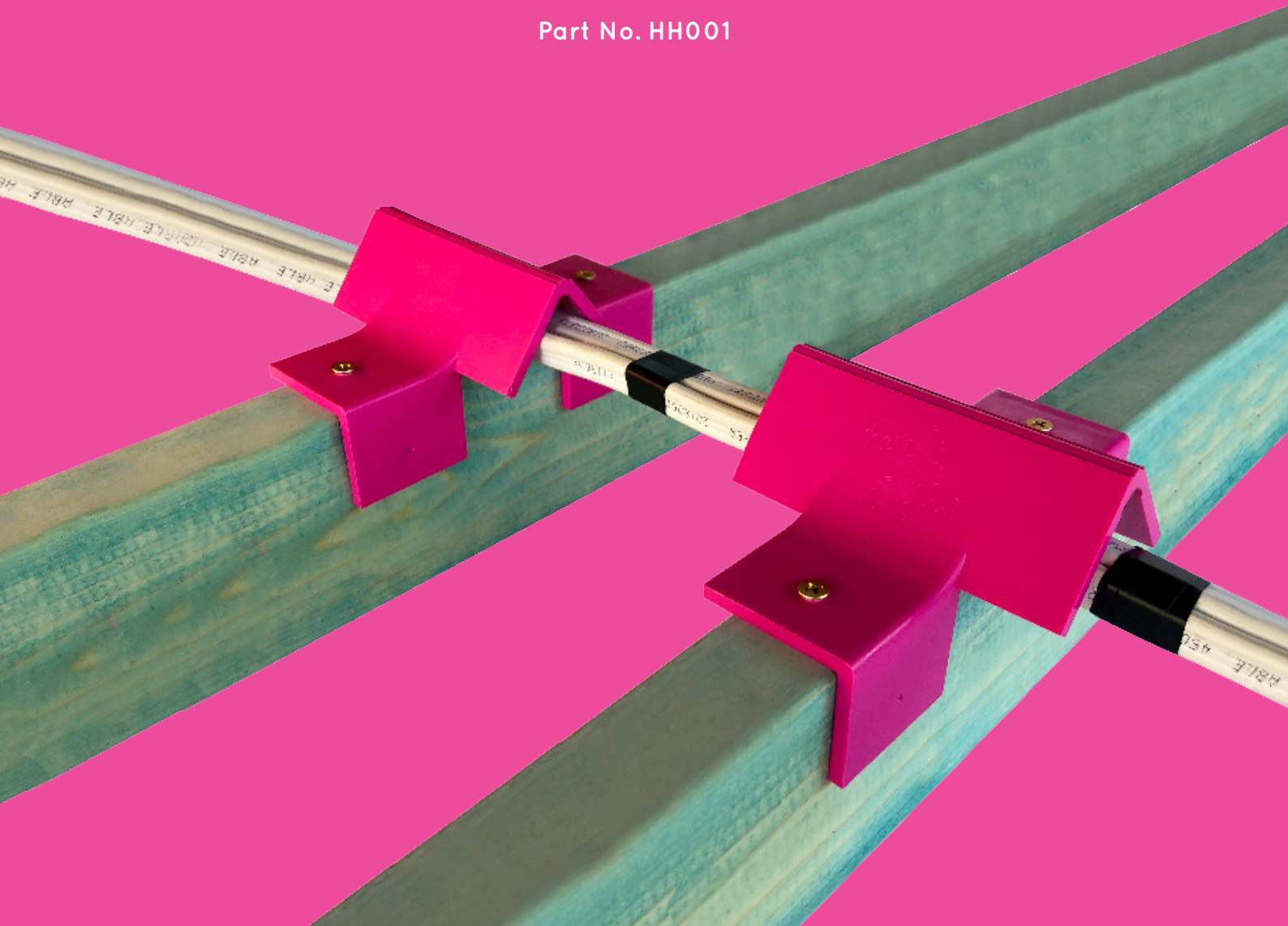




MECHANICAL CABLE PROTECTION

The solution all Electrical Contractors have been waiting for.

Part No. HH001



What is Harry's Hat®?

Harry's Hat® is an Australian electrical product developed to assist Electrical Contractors achieve compliance for mechanical cable protection in ceiling cavities.

Complying with Australian Electrical standards, Harry's Hat® enables you to clean up ceiling spaces and achieve compliance in a timely and cost-effective manner.



“Just a few Harry's Hat® can work to clean the ceiling space and achieve compliance.”

“Harry's Hat® allows a wide range of cables to fit through. Such as TPS, Circular or XLPE.”

When doing a pre-wire, sometimes you just need to get over a single or few trusses efficiently to achieve compliance. Timber will be a thing of the past, Harry's Hat® installation is a lot quicker and easier.

“The creators of Harry's Hat® are electricians and builders by trade with over 48 years experience collectively.”

No more running cables along trusses and bearers with pin clips to support cable (causing undue sagging). No more cutting pieces of timber to fix in position and span across beams, joists or trusses to support the cables. No more having to run it horizontally or diagonally to the next point.

No more painful process for Electrical Contractors to achieve compliance for cables in ceiling spaces.



“Ceiling spaces are high risk locations, be smart and clean up the ceiling space easily with Harry's Hat®.”

“Its bright pink colour and design shape ensures it isn't a trip hazard and shows clear visibility for compliance benefits.”



PRODUCT FEATURES

1. EASY, QUICK INSTALL

- The product offers mechanical protection through an easy and efficient way of install and compliance can be achieved within seconds of unpacking the product.
- If required, indentations have been provided on the top and side to assist with fixing.

2. NO CHANGE TO EXISTING INSTALLATIONS

- Can be used without altering an existing installation or using excessive cabling.

3. VARIETY OF USE

- The product has the ability to run cables in ceiling cavity in a direct path by mounting the hat on top for protection.
- It can be reversed and used to fix to ceilings to provide a cable support.
- Side supports suit a new install and top fixing points suit a retro fit.
- It can also be used to protect refrigerant pipework or can be reversed to use as a saddle.

4. CLEAR VISIBILITY FOR COMPLIANCE BENEFITS

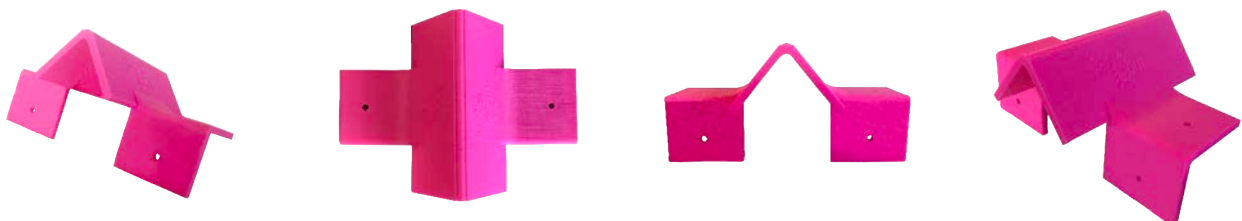
- A noticeable characteristic of this product is its bright pink colour.
- The bright pink colour selection is an easy way for Electrical Safety Office Inspectors and Building inspectors to quickly check whether or not the electric installation complies.
- The bright pink allows clear visibility as to where the presence of cables are running or exist in a ceiling cavity and also whether or not mechanical protection has been applied.

5. STRENGTH AND DURABILITY

- The product is made from a Polypropylene plastic, which is a non-conductive material.
- The polypropylene formation can withstand a load rating of 150kg.
- Light in weight with strong impact resistance and stiffness.
- Long lasting and water resistant.

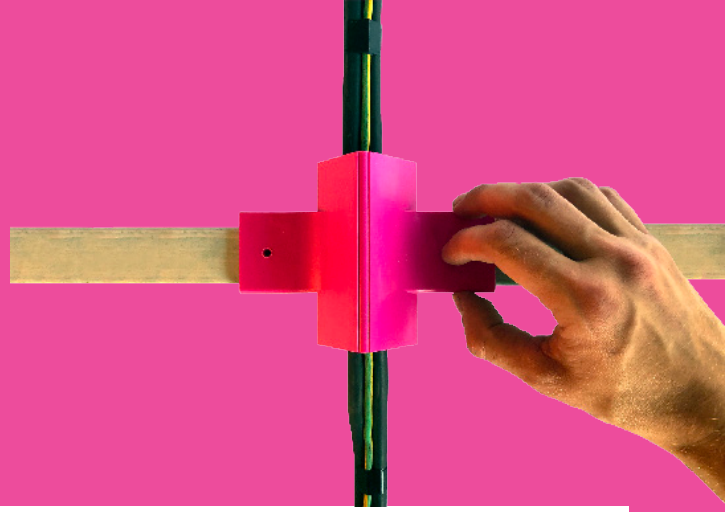
6. DESIGN

- The design of the product is in the shape of a hat, hence the name Harry's Hat®.
- The hat shape ensures that it isn't a trip hazard with the formation of an Apex.



HOW TO APPLY HARRY'S HAT®

A quick and easy 2 step Installation Guide

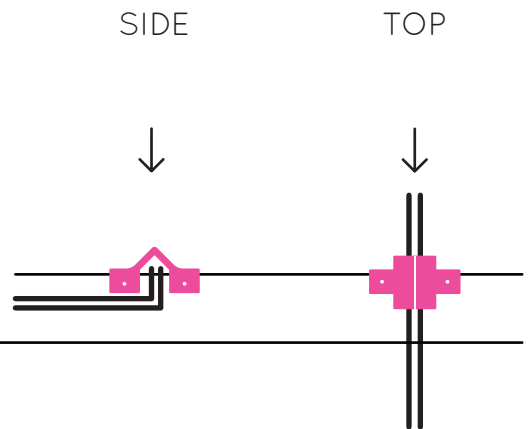


STEP 1 : PLACE

Place Harry's Hat® on top of the cables against the structural support in the ceiling cavity.

-> OR alternatively, you can fix the device first and use the apex housing to provide a path of protection for the cables to run underneath.

Keeping the 90-degree angle and ensuring the 2 fixing points on top are visible when placed in this position.

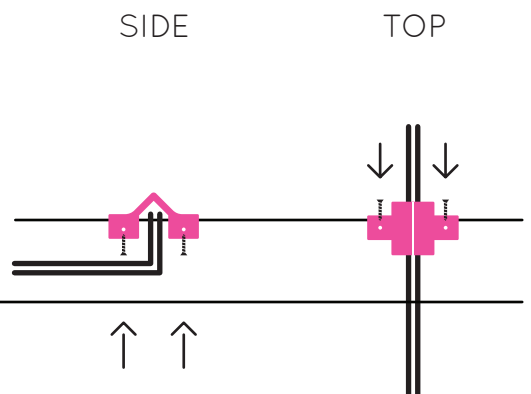


STEP 2 : DRILL

Drill a minimum of 2 screws through the set holes to support the device and to achieve compliance.

If required, indentations have been provided on the top and side to assist with fixing.

The side supports are better suited for a new install, the top fixing points are better suited for a retro fit.



You have now achieved compliance in a timely and cost-effective manner.



AMPERE AUSTRALASIA is our distributor throughout Australia and New Zealand.

Harry's Hat® is available from all leading Electrical Wholesalers.

CONTACT

For pricing, product information
or to purchase Harry's Hat®

e. sales@harryshat.com.au

p. (07) 3004 7699



/harrys.hat.electrical



/harrys.hat

HARRYSHAT.COM.AU



Intellectually Patented.
Produced & Manufactured in Australia

