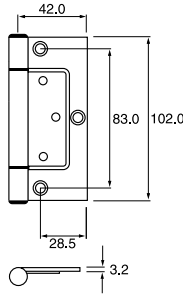


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Architectural Hinges

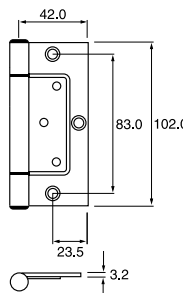
NH3 Aluminium Fast Fix Shop-front Hinge Aluminium to Aluminium

Product Code Finish
NH3CA Clear Anodised



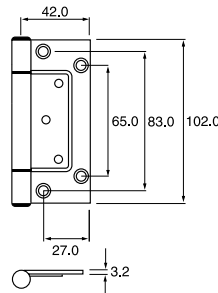
NH9 Aluminium Fast Fix Partition Hinge Timber to Timber

Product Code Finish
NH9CA Clear Anodised



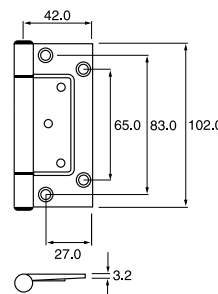
NH26 Aluminium Fast Fix Shopfront Hinge Aluminium and/or Timber

Product Code Finish
NH26CA Clear Anodised



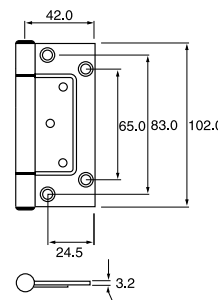
NH26T Taperline Fast Fix Hinge For Timber and MDF Doors

Product Code Finish
NH26T-CA Clear Anodised

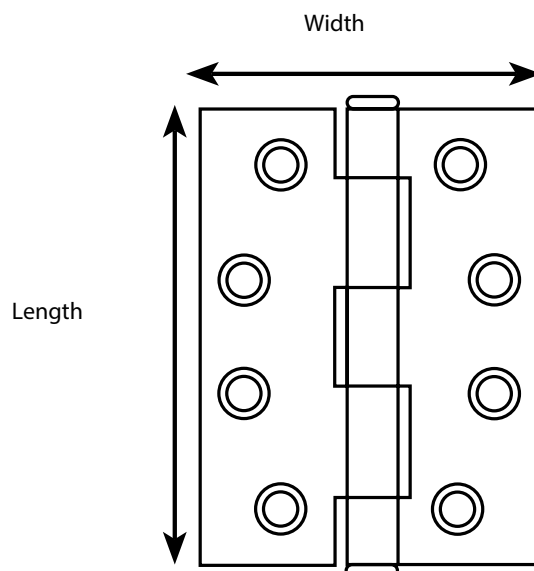


NH74 Fast Fix Partition Hinge Centre Leaf

Product Code Finish
NH74CA Clear Anodised



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Novas Hinges

Novas Architectural manufacture and market architectural and domestic quality hinges to Australia and other International markets, USA, UK and Asia. We also manufacture hinges for special applications. Please contact us if you have a requirement for non-standard products.

Hinge Data:

- Hinge height is always the first measurement followed by the width and gauge.
- Height of the hinge is the length of the leaf, not including the tips of the pin.
- Width of a hinge is measured across both leaves when the hinge is fully opened.

Loose Pin or Fixed Pin:

- A hinge supplied with loose pin means that pins is capable of being removed for ease of fitting or later maintenance on the door.
- Loose pin should never be used on exterior opening or security doors. In these circumstances for security reasons, fixed or specifically designed security hinges should always be used.

Hinges per door:

- As a general guide. Specify two hinges for average doors up to 2040mm in height. Doors over 2040mm and under 2340mm require three hinges.
- Doors over 2340mm and under 3050mm require four hinges.
- Doors fitted with door closers are subjected to greater forces and stresses than free hanging doors. The top hinge in particular suffers severe stress. Under these conditions it is recommended that a minimum of three hinges be used, the third hinge takes up the extra load and adds to the life of the installation. Under these conditions it is recommended that ball bearing or sinter lube bearing be used.

Guarantee

Novas Architectural guarantee all their products against defects in workmanship and materials subject to inspection and confirmation of fair wear and tear within the normal working life of the product.

Novas Architectural assumes no liability for:

1. Improper installation or failure to follow fitting instructions.
2. Product failure due to improper maintenance or unfair wear and tear.
3. Indirect or consequential loss or damage.
4. Cost of removal and/or replacement.
5. Cost of freight and/or travelling expenses.
6. Some plated finishes are classified as soft finishes. Deterioration is possible under some climatic conditions and cannot be unconditionally guaranteed.

Consult your local Novas Architectural Representative or Agent for advice on all finishes.