

## 1. Unique identification code of the product-type:

<b>Brand</b>	Yale APL
<b>Model(s)</b>	APL Nexus THP Stays
<b>Part Number / identifier</b>	T240*, T340*, T450H, T710H
<b>Bar code</b>	N/A
<b>Description/Type</b>	Window Stay
<b>Production type</b>	Batch or mass-produced products
<b>NZ Building Product class</b>	Class 1

## 2. Product description and its intended use(s)

### Key Features:

- Patent pending for new innovative integrated friction joint
- Geometry optimized for window range
- Manufactured with the unique 'pull-in' feature
- Identification mark for High Friction versions
- No sliding channels
- Black powdercoat finish
- Supplier in trade pack as a pair

### Applications:

- Projected top hung windows
- Fits directly to the APL ThermalHeart+® 44mm window frame without packers
- Available in four sizes to cater for sashes weighing up to 60kg. Includes specific function models:
  - 'A' Standard friction
  - 'H' High friction
  - 'N' Non-friction

## 3. Place of Manufacture:

### Place of Manufacture

Aotearoa New Zealand

Overseas, see manufacturer section for details

#### 4. Legal and trading name of the manufacturer(s):

ASSA ABLOY(ZHONGSHAN) SECURITY

##### Address for Service

Street name and number	33-35, Chrysanthemum Road East
Suburb	Xiaolan, Zhongshan
Region/state	Guangdong
Country	China
Post code	528415
Website	<a href="https://www.assaabloy.cn/en">https://www.assaabloy.cn/en</a>
Email	<a href="https://www.assaabloy.cn/en/contact-us">https://www.assaabloy.cn/en/contact-us</a>
Phone	+86 (0)760 2210 2326 Ext 3006
Business number	

#### 5. Legal and trading name of the importer (if applicable):

ASSA ABLOY New Zealand Ltd

##### Address for Service

Street name and number	6 Armstrong Road
Suburb	Albany
Region/state	Auckland
Country	New Zealand
Post code	0632
Website	<a href="https://www.assaabloy.com/nz/en">https://www.assaabloy.com/nz/en</a>
Email	<a href="mailto:nzsales@assaabloy.com">nzsales@assaabloy.com</a>
Phone	+64 (09) 448 9188
Business number	NZBN: 9429036762194

#### 6. Relevant Building Code clauses:

Standard	Clause(s)
Building Regulations 1992	B2 Durability – Performance Clause B2.3.1
Building Regulations 1992	H1 Energy efficiency – Performance Clause H1.3.1, H1.3.3

Generic Model: Nexus HCA Stay

Type: Window Stay

## 7. Statement on how the building product is expected to contribute to compliance.

The window stay has been tested to a durability of 36,000 cycle to service the life of the building.

The window stay will allow the window sash to form a weathertight seal upon closure. This limits any uncontrollable airflow and contributes to the airtightness of the building envelope

## 8. Limitations on the use of the building product:

Selection of the product type determined by the sash weight and height.

To be used to seal and ventilate windows only.

## 9. Design requirements that would support the appropriate use of the building product.

Refer to product-specific design instructions online:

[https://eshop.assaabloyopeningsolutions.nz/media/B2BUserGuide/NEXUSBRO\\_YA\\_EN\\_TS1.pdf](https://eshop.assaabloyopeningsolutions.nz/media/B2BUserGuide/NEXUSBRO_YA_EN_TS1.pdf)

[https://eshop.assaabloyopeningsolutions.nz/media/B2BUserGuide/Yale\\_APL\\_THP\\_Nexus\\_Window\\_Stay\\_Fly\\_FLY-092.pdf](https://eshop.assaabloyopeningsolutions.nz/media/B2BUserGuide/Yale_APL_THP_Nexus_Window_Stay_Fly_FLY-092.pdf)

## 10. Installation requirements

Customer to refer to product-specific design instructions online to suit the window installation requirement:

[https://eshop.assaabloyopeningsolutions.nz/media/B2BUserGuide/NEXUSBRO\\_YA\\_EN\\_TS1.pdf](https://eshop.assaabloyopeningsolutions.nz/media/B2BUserGuide/NEXUSBRO_YA_EN_TS1.pdf)

[https://eshop.assaabloyopeningsolutions.nz/media/B2BUserGuide/Yale\\_APL\\_THP\\_Nexus\\_Window\\_Stay\\_Fly\\_FLY-092.pdf](https://eshop.assaabloyopeningsolutions.nz/media/B2BUserGuide/Yale_APL_THP_Nexus_Window_Stay_Fly_FLY-092.pdf)

## 11. Maintenance requirements

N/A

## 12. Is the building product/building product line subject to warning or ban under section 26 of the Building Act 2004?

Yes

No

If yes, description of the warning or ban under section 26

## 13. Date

Date of document completion (day/month/year)

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