

# Architectural & Residential Systems

This presentation provides information and support for architects and designers interested in specifying architectural and residential window and door solutions. It seeks to cover the following topics:

- APL's technical resources and how they shape product development and response to market needs
- Product capabilities and features
- The right products for the right application
- Height, width & wind pressure
- Some new products
- Surface finishing & Glass Factors
- 'APL Assist' – Ways we can help

## Presentation contents:

### APL technical resources & product development

- ▶ IANZ-accredited test facility
- ▶ Vertical integration including APL Manufacturing, seals production & glass production
- ▶ Surface finishing facts & guidelines
- ▶ Systems overview & capabilities – Residential, Metro, APL Architectural Series, Thermal
- ▶ Structure & strength comparison
- ▶ Sliding door sill details
- ▶ Window frame comparison
- ▶ Recent new products
- ▶ Trickle ventilation options
- ▶ Glass options
- ▶ Glare, thermal & fading control
- ▶ Acoustic factors
- ▶ Glazing technology & in-house IGU manufacture
- ▶ APL Assist
- ▶ Assistance for consent documentation
- ▶ What APL can provide

## This presentation is...

- CPD-accredited
- Available as face-to-face group offerings or via online live video
- Available in 30-minute and 60-minute sessions



To arrange a practice or online presentation, please register your interest

[PresentationSeries.aplnz.co.nz](http://PresentationSeries.aplnz.co.nz)

**NZIA CPD** 5 points for 30 mins. 10 points for 60 mins.  
**ADNZ CPD** 0.5 points for 30 mins. 1 point for 60 mins.