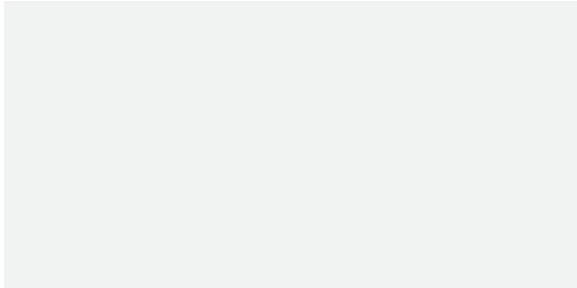


# YKK AP Anodized Plus®



Standard Matte Finish



\*YS1N Clear



YH3N Champagne



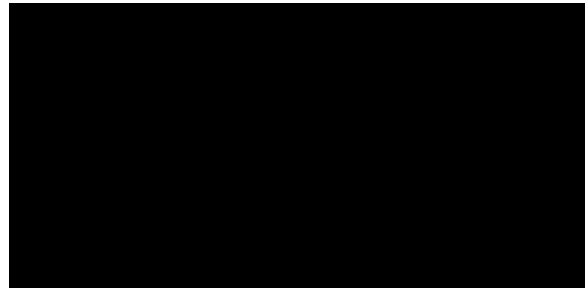
YB1N Medium Bronze



\*YB5N Dark Bronze



\*YW3N White



\*YK1N Black

*\*Normally in stock for quick delivery, consult your local YKK AP Service Center for availability.*

The color samples shown on this page are reproduced as closely as possible to the actual YKK AP Anodized Plus® colors and are to be used only as a guide. For actual anodized aluminum samples contact your local YKK AP sales representative at 1-800-955-9551 or [www.ykkap.com](http://www.ykkap.com).

Anodized Plus® is a registered trademark of YKK AP America Inc.



# Introduction to YKK AP Anodized Plus®

What is Anodized Plus®? It is more innovation from YKK AP. Anodized Plus provides a unique protective seal on anodic finishes. Its anodic coating combined with an organic seal offers the dual benefits of enhanced durability and resistance to staining and degradation.

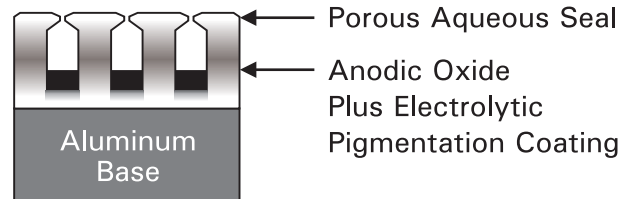
Conventional anodic coatings rely on hot water or steam sealing to close the porous anodic layer; however, it is not possible to close every pore using this process. YKK AP Anodized Plus replaces the conventional sealing process with a unique non-aqueous, electrodeposited organic seal that provides complete protection for the anodic oxide and the pigmentation coating.

YKK AP controls every step in the manufacturing process under one roof. To ensure the quality and the integrity of the aluminum alloy we cast our own aluminum logs for extrusion. Our method of electrolytic coloring by vertical immersion provides unmatched color consistency and eliminates the need for color range samples. The colors available are white, black, clear, champagne, medium and dark bronze.

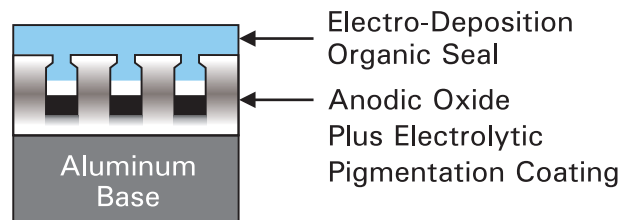
YKK AP Anodized Plus meets all of the requirements for the newest standard for anodized finishes, AAMA 612. To ensure that the anodized finish on your next project meets your aesthetic requirements and stands up to chemicals commonly found on construction sites and harsh environments specify AAMA 612 — specify YKK AP Anodized Plus.

## Conventional Anodized VS. YKK Anodized Plus®

### Conventional Anodized Finish



### YKK Anodized Plus® Finish



The synergistic effects of this new aluminum finish result in important advantages:

- ◆ Increased resistance to chemical corrosion.
- ◆ Superior color and gloss retention.
- ◆ Enhanced protection of aluminum substrate.
- ◆ 10 Year Warranty on YS1N (Clear), YH3N (Champagne), YB1N (Med. Bronze), YB5N (Dk. Bronze) & YK1N (Black).

See YKK AP Anodized Plus brochure for more information.

## Mortar Resistance & CASS Corrosion Resistance Test

	YKK AP Anodized Plus®	Standard Anodized Coating
Mortar Resistance AAMA 2605 (24 Hour Pat Test)		
CASS Corrosion Resistance ASTM B368 (CASS 240 Hours)		

This brochure is intended for product information only. Contents are subject to change without notice and should not be construed as representations or warranties.