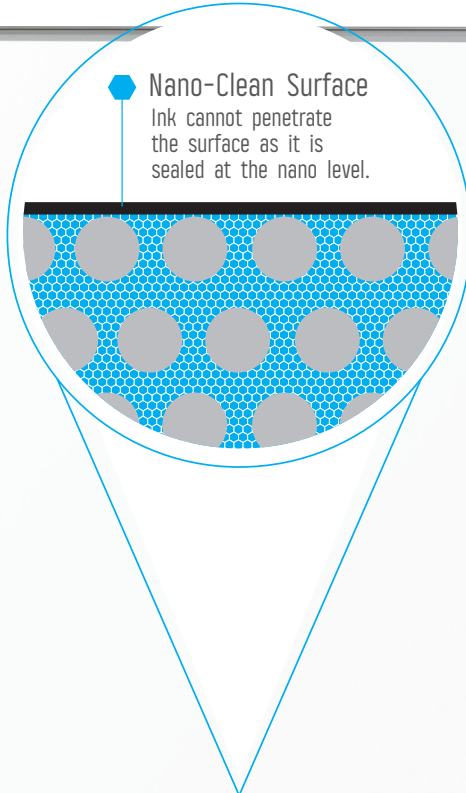
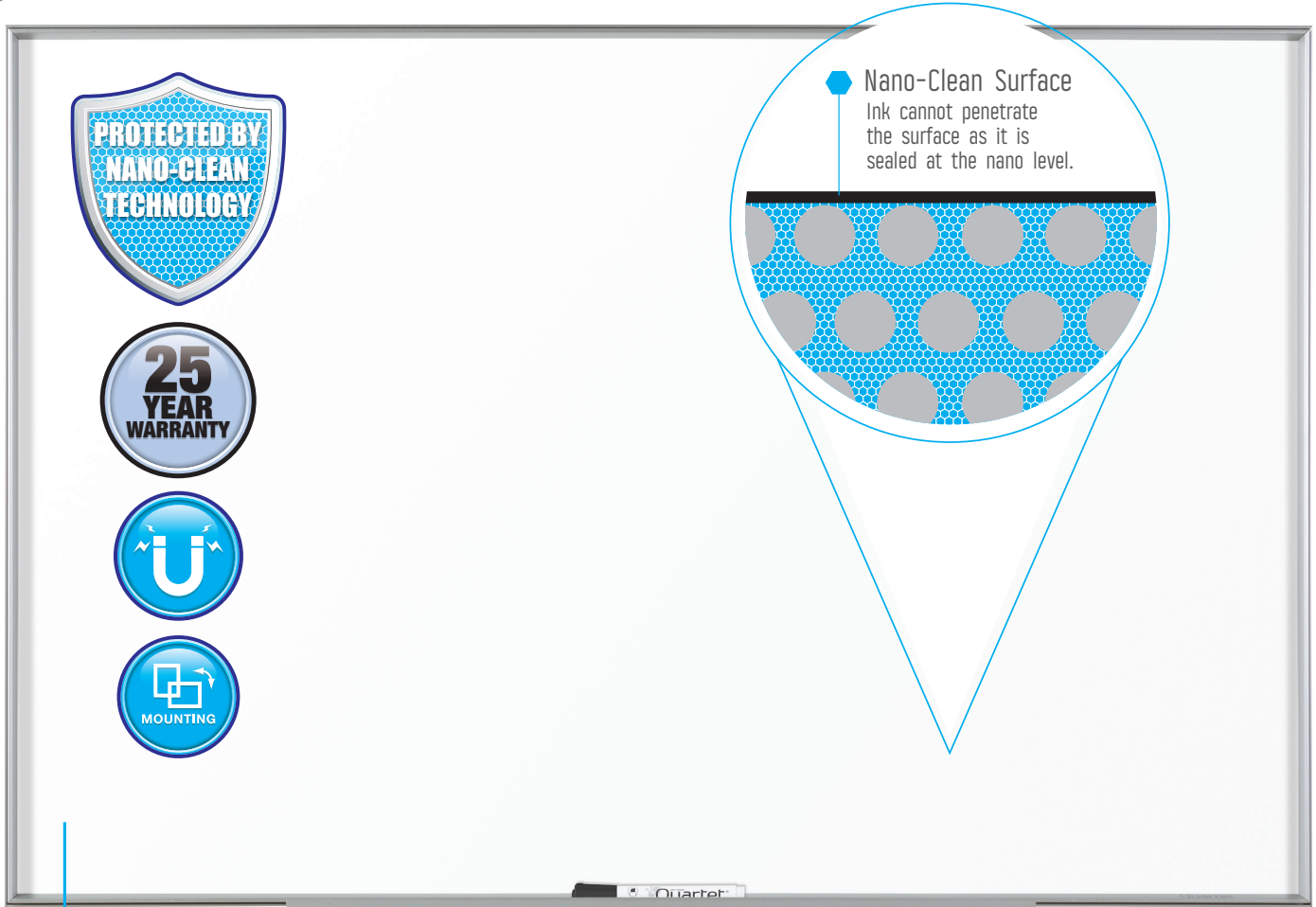


# FUSION NANO-CLEAN™ WHITEBOARDS

Nanotechnology is the manipulation of matter at an atomic and molecular level—a nanometer is one-billionth of a meter, smaller than the wavelength of visible light and a hundred-thousandth the width of a human hair.

Quartet® has developed Fusion Nano-Clean, a family of dry-erase boards using nanotechnology that is completely resistant to staining and ghosting, which is the number one consumer frustration point when using a dry-erase board. Traditional dry-erase boards allow ink particles (1,000nm thick) to penetrate voids in the surface. With Fusion Nano-Clean, the “hydrophobic” surface is constructed of particles from 1 to 100 nanometers in size. Ink can’t stain what it can’t stick to. This ultimately results in lower maintenance costs and a longer-lasting product.





## Board Surface

### Nano-Clean Surface

Sealed with a proprietary hydrophobic coating, this nanotechnology surface allows you to cleanly and easily erase the board because ink is unable to penetrate the surface. The board does not stain or ghost.

### Magnetic

Whiteboard surface is magnetic and doubles as a bulletin board.



New Frame Design

## Accessories

### Marker Tray

Marker tray can be mounted in either horizontal or vertical board orientations. Also includes one Quartet dry-erase marker.

## Frame Design

### New Frame Design

Keeping in line with the creation of a progressive board surface, we have incorporated a clean, ultra-modern frame design. The board surface is recessed from the frame for a sleek and clean profile. The silver and black anodized aluminum frames look great in any workspace, including your most upscale conference room.

Item No.	Approx. Size	Frame Type	Frame Color
48XV91	3' x 2'	Anodized Aluminum	Black
48XV95	3' x 2'	Anodized Aluminum	Silver
48XV92	4' x 3'	Anodized Aluminum	Black
48XV96	4' x 3'	Anodized Aluminum	Silver
48XV93	6' x 4'	Anodized Aluminum	Black
48XV97	6' x 4'	Anodized Aluminum	Silver
48XV94	8' x 4'	Anodized Aluminum	Black
48XV98	8' x 4'	Anodized Aluminum	Silver