



Material Options for Smart Touch-less Lockers

Rethinking the Design of Lockers

Easy Cleanability

Unlike traditional battery-operated locks or mechanical combination locks, these touch-less, networked locks are **not** mounted to the face of the locker door.

With no locks mounted to the door, there are no protrusions or crevices of a shared keypad to have to disinfect and wipe down for cleaning.



Just because these lockers are easy to clean, doesn't mean they can't have personality.

Material Options

Looking beyond standard, traditional laminate options, consider lockers made out of these unique materials:

- Fingerprint-less Laminate
- Antimicrobial Laminate
- Copper-Infused Laminate
- Glass
- Phenolic
- Solid Surface



Designed to Stand Out

By designing your lockers with different materials it can:

- Provide a peace-of-mind for employees with using antimicrobial or copper-infused laminates for the doors of the lockers
- Promote the feeling of cleanliness, safety and care for your employees
- Extend the design of your office to your lockers or to help promote your brand or culture



Picture features:
Wilsonart Traceless Laminate (black)
Wilsonart LUJO Collection
Wilsonart HPL Collection
Glass Doors

Smart Materials

Wilsonart® Traceless™ Laminate

One of our most innovative products features fingerprint-resistant technology with an ultra-matte, soft-to-the-touch texture in a range of solid neutrals. (shown above)

Antimicrobial Wilsonart® HD®

Wilsonart HD is an EPA treated article as it incorporates a silver ion additive helps protect the surface by inhibiting the growth of stain- and odor-causing bacteria, mold, and mildew.

Wilsonart® Solid Surface

Wilsonart Solid Surface is highly resistant to impact fracturing and elevated temperatures. The material has very low moisture absorption, does not support fungal or bacterial growth, and is stain resistant.

ARAUCO InCopper® Antimicrobial Technology

InCopper antimicrobial technology, actively protects the surface of the TFL panel against fungi and mold that can cause stains and odor.

Compact Laminate - Phenolic



Can be used for outdoor applications. Available in many colors. Increased impact resistance. Nonporous material. Resists water and humidity.

FENIX NTM Nanotech Matte Laminate



Low reflectivity, extremely matte surface. Anti-fingerprint. Soft touch. Scratch resistant. Chemical resistant. Enhanced antibacterial properties. Hygienic and easy to clean.

Glass



Options include: Clear, Frosted with etched back, frosted with interlayer, back painted white, back painted custom color match.