

SAFEBOARD™

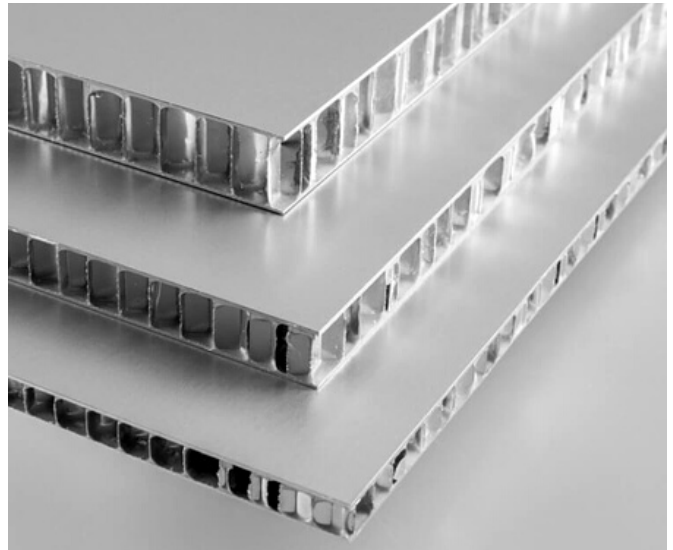
STILL USING PLYWOOD? TIME FOR AN UPGRADE

Unlike plywood, SAFEBOARD™ is:

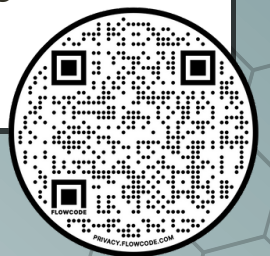
- Water and Moisture Resistant
- Lightweight
- Rigid and Durable Aluminum
- Safe and Sanitary

Plywood absorbs water and warps over time. Not to mention potential mold formation and formaldehyde content. YES, plywood frequently contains formaldehyde.

SAFEBOARD™ is utilized in the stone and tile industry as a safe, formaldehyde-free and sturdy alternative to plywood. The lightweight SAFEBOARD™ subtop is commonly used for kitchen, bathroom and outdoor countertops. It is preferable for overhang countertops, since it eliminates the need for corbels and the time-consuming need to engineer plywood with metal rods. Made entirely of high-strength aluminum, a strategically engineered honeycomb core is bonded between two rigid skins to create exceptional strength and rigidity.



- ✓ **Water Resistant**
- ✓ **Lightweight**
- ✓ **Overhang Stability**
- ✓ **Strength Tested**
- ✓ **NO Formaldehyde**



SAFEBOARD™



AVAILABLE SIZES

APC010 - 4' x 8' x 1/4"

APC001 - 4' x 8' x 5/8"

APC002 - 4' x 10' x 5/8"

APC007 - 4' x 12' x 5/8"

APC013 - 5' x 10' x 5/8"

APC019 - 4' x 8' x 7/8"

APC014 - 8' x 5/8" EDGE CAP

APC015 - 10' x 5/8" EDGE CAP

APC016 - SAFEBOARD SCREWS STAR DRIVE (20PK)

APC029 - SAFEBOARD HYBRID ADHESIVE

****Specialized sizes available upon request****

SAFEBOARD™ SCREWS

SAFEBOARD™ Screws are specifically designed for use with SAFEBOARD™ aluminum panels. SAFEBOARD™ Screws feature a modified low profile truss head star drive with a tight star recess that holds the bit (a T15) firmly in place. Since standard construction screws tend to be over-torqued and can damage the aluminum cell, using SAFEBOARD™ Screws with SAFEBOARD™ aluminum panels is highly recommended.

