PLINTH MOUNTING SYSTEM
NO MORE MITERS, EASIER CORNERS, FASTER INSTALLATION

CORNER MOUNT
FASTER
INSTALLATION
- Simple measurements
- Wide cut tolerances
- Covers corner defects

FLUSH MOUNT
CLEAN
LOOK
- Supports extrusion in flush mount installation
- Eliminates end gaps
- Consistent, finished look

PLINTH MOUNTING SYSTEM
ELIMINATES MITERING
ALL SQUARE CUTS • SINGLE SAW SETUP • NO MISTAKES

INSTALLATION
CORNER MOUNT
- Measure each side of your screen panel corner to corner.
- Square cut SCREENEZE® base & cap together an 1/8" overall shorter than actual measurement.
- Then follow traditional SCREENEZE installation instructions.
- After you install SCREENEZE® & trim the screen fabric, install the Plinth with included screws.

FLUSH MOUNT
- Measure each side of your screen panel corner to corner.
- Square cut SCREENEZE® aluminum base and vinyl cap together 1 5/8" overall shorter than actual measurement.
- Screw in the Plinth base with the flat side at the desired location.
- Slide the aluminum base behind the Plinth base tabs.
- Then follow traditional SCREENEZE® installation instructions.
- After you install SCREENEZE® & trim the screen fabric, attach the Plinth to base with included screws.

COLOR	ITEM	DESCRIPTION
■	Black Plinth Corner Mount	Black Plinth – Corner Mount Kit: 4 Corners & 4 Screws
	Black Plinth Flush Mount	Black Plinth – Flush Mount Kit: 4 Corners W/ Base & 12 Screws
■	Clay Plinth Corner Mount	Clay Plinth – Corner Mount Kit: 4 Corners & 4 Screws
	Clay Plinth Flush Mount	Clay Plinth – Flush Mount Kit: 4 Corners W/ Base & 12 Screws
□	Sand Plinth Corner Mount	Sand Plinth – Corner Mount Kit: 4 Corners & 4 Screws
	Sand Plinth Flush Mount	Sand Plinth – Flush Mount Kit: 4 Corners W/ Base & 12 Screws
□	White Plinth Corner Mount	White Plinth – Corner Mount Kit: 4 Corners & 4 Screws
	White Plinth Flush Mount	White Plinth – Flush Mount Kit: 4 ACorners W/ Base & 12 Screws

SPECS
Made using UV Resistant Rigid ASA
Injection molded for consistent fit
Attached with #6 wood screws (included)
Available in all SCREENEZE® colors
Made in the USA
US Patent No. D756,536