

nox-crete[™]

PACform[™]

WALL PANEL EDGEFORM

OUR LVL EDGEFORMS SAVE TIME, REDUCE WASTE, LOWER COSTS AND REMAIN UNIFORMLY FLAT AND TRUE AFTER MULTIPLE POURS.

- Precision engineered non-structural laminated veneer lumber
- Factory sealed with a high solids, baked-on, protective acrylic coating to eliminate edge swelling and to prevent wood sugar migration
- Straight and true – will not warp, even after multiple pours
- Face and back are comprised of “C” grade veneer with no splits and no open knots.
- Available in custom widths up to 13.25 in (33.7 cm) and special order widths up to 48 in (122 cm)
- Eliminates the need for stacking smaller width forms
- 16 ft (4.9 m) lengths allows for fast alignment with less splicing
- Stronger – requires up to 40% less bracing compared to 3/4 inch plywood and some types of dimensional lumber
- 10 reuses are typical and up to 20 reuses are possible
- Substantially outlasts dimensional lumber, traditional laminated veneer lumber (LVL) and laminated strand lumber (LSL)
- Reduces material costs and jobsite waste
- Face and back are comprised of “C” grade veneer with no splits and no open knots.
- Lighter weight compared to green (wet) dimensional lumber and laminated strand lumber (LSL)
- Eliminates the need for sorting and culling
- Designed specifically for tilt-up and precast wall panel production
- Compatible with Nox-Crete’s Clean Line Reveal extruded PVC chamfer products and Silcoseal water-based bondbreakers



THE FOLLOWING REQUIREMENTS AND RECOMMENDATIONS ARE ESSENTIAL TO THE PERFORMANCE AND LIFE OF YOUR NOX-CRETE PAC FORM WALL PANEL EDGEFORM.

STORAGE

For maximum life, PacForm should be stored out of the sun and rain or covered loosely to allow circulation without heat and/or moisture build up. Use wood or plastic stickers thick enough to keep products away from ground moisture, including snow. Keep Pac Form away from areas of standing water and heavy traffic.

STRIPPING

Proper form stripping and handling procedures will prolong the life of the product. Wood wedges are recommended for stripping panels rather than metal tools. Protect form edges from unnecessary abrasion.

FORM CLEANING

Soon after removal, forms should be inspected for wear, cleaned, and repaired prior to reuse. A hardwood wedge is preferred over wire brushes when cleaning forms.

RECOMMENDED RELEASE AGENT / BONDBREAKER

For best results, we recommend Nox-Crete chemically reactive, water-based, form release agents and bondbreakers.

Thickness: 1.25 in (3.17mm)

Length: 16 ft (4.9 m)

Widths: 2.5 in - 13.25 in
(5.7cm - 33.7cm)

Custom Sizes: Please Inquire