

Fab-Form Industries Ltd. Announces Grant of U.S. Patent Application Publication for Innovative Fabric Form Technology

Delta, British Columbia--(Newsfile Corp. - May 13, 2026) - Fab-Form Industries Ltd. (TSXV: FBF) ("Fab-Form[®]" or the "Company") is pleased to announce that the United States Patent and Trademark Office has published U.S. Patent Application Publication No. 2026/0117535, titled "**Method of Installing and Supporting a Fabric Form, and a Bracket Therefor**". The newly published technology covers an advanced articulating connector bracket ("**KLiP**") designed to streamline how contractors support and secure fabric or tubular concrete forms.

The KLiP features a unique dual-position design. It transitions from a flat, planar position for compact storage and shipping into a rigid, L-shaped configuration for fast jobsite deployment. Built with integrated living hinge and a multi-point snap-fit locking joint, the polymer bracket pierces, clamps, and locks onto fabric column forms. This eliminates specialized framing, allowing standard dimension lumber to brace vertical column forms securely.


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(54) **METHOD OF INSTALLING AND SUPPORTING A FABRIC FORM, AND A BRACKET THEREFOR**

(71) Applicant: **Fab-Form Industries Ltd., Delta (CA)**

(72) Inventors: **Richard Neil FEARN, Delta (CA); Vishwanath KUMAR, Delta (CA)**

(73) Assignee: **Fab-Form Industries Ltd., Delta (CA)**

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(57) **ABSTRACT**

There is provided a connector for coupling a fabric form and/or tubular form to a formwork. The connector includes a first elongate member connectable to the form and a second elongate member coupled to the first elongate member. The connector has a first position which is substantially planar so to extend parallel to and pierce the form. The connector may snap-fit couple and/or clamp to the form via the first elongate member. The first elongate member is foldable on itself and/or about an end portion of the form. The connector has a second position which is L-shaped. The second elongate member in the second position cantilevers outwards from the first elongate member so as to operatively connect to a base, temporary support member and/or formwork. The first elongate member pivotally, hingedly and/or foldably couples to the second elongate member and may thereafter lock in place in the second position.

To view an enhanced version of this graphic, please visit:
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"This engineered alignment bracket resolves a long-standing challenge contractors faced when setting up and centering Fast-Tube[®] formwork, ensuring perfect alignment every time. To bring immediate value to the field, the KLiP is included with their Fast-Tube[®] purchase at no additional cost", said Joseph (Joey) Fearn, CEO.

The patent strengthens Fab-Form's intellectual property portfolio and enhances its ability to commercialize innovative forming systems for residential and commercial construction market. For a link to the Company's intellectual property portfolio, click <https://fab-form.com/en/intellectual-property>.

About Fab-Form[®]

Fab-Form Industries Ltd ("Fab-Form[®]") is a leading eco-friendly concrete forming products manufacturer located in Vancouver, BC Canada. Since its inception in 1986, the Company has invented, developed, and commercialized foundation products that are greener and more sustainable for the building industry.

The Company has traded on the TSX Venture Exchange ("TSXV" under the symbol FBF) since 2000.

Forward-Looking Statements

Some statements contained in this news release constitute "forward-looking statements" as is defined in applicable securities laws. These statements include, without limitation, the success of developing, manufacturing, and distributing new products and other similar statements concerning anticipated future events, conditions, or results that are not historical in nature, and reflect management's current estimates, beliefs, intentions, and expectations. These statements do not guarantee future performance. The Company cautions that all forward-looking information is inherently uncertain, and that actual performance may be affected by several material factors, many of which are beyond the Company's control. Such factors include, among others, risks and uncertainties relating to product development; the ability of the Company to obtain additional financing; the Company's limited operating history; the need to comply with environmental and governmental regulations; potential defects in product performance; fluctuations in currency exchange rates; fluctuating prices of commodities; operating hazards and risks; competition; the uncertainty of capturing market share and other risks and uncertainties. Accordingly, actual future events, conditions, and results may differ materially from the estimates, beliefs, intentions, and expectations expressed or implied in the forward-looking information. These statements are made as of the Report Date and, except as required by law, the Company has no obligation to update or alter any forward-looking information.

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Company Contact: Vishwanath Kumar, CFO, | vish.k@fab-form.com | **604 596-3278**

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