

**LeeFrame®**

**Light gauge steel framing**



Roll forming process starts with the punching of pre-designed holes, embossings, and screw connections for easy use.

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Roll forming process continues until the U and C profiles have the desired flanges, and are provided with an unique code.

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The profiles are now ready for easy assembly. With the assembly drawings, one just needs to follow the encodings.

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Easy assembly via the automatic positioned screw holes.  
All profiles are cut to exact length.

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A lot of insulation possibilities to choose from. Use of thermoslit cuttings in the profiles will reduce cold bridges.

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Pre-assembled electricity wirings, eyebolts for crane lifting, and even whole windows, can all make up for construction time at the building site.

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Once the frames are fully pre-fabricated, they are ready for transport to the building site.

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Crane lifting and frame positioning goes fast. In the meantime the next sorted frame will be prepared for lifting.

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The outside and inside of the building are both immediately ready for finishing up. Delay of work in the cold months because of frost is history.

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Project examples with the use of LeeFrame®.

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