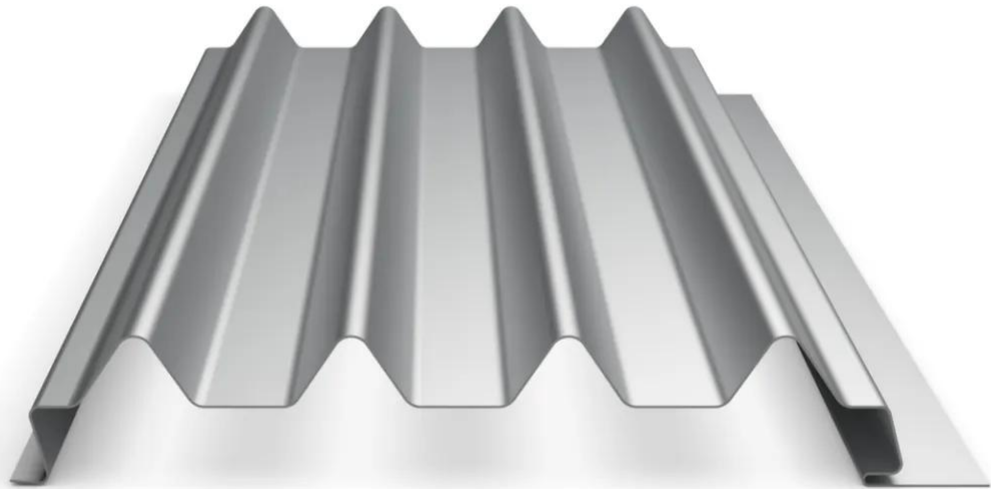


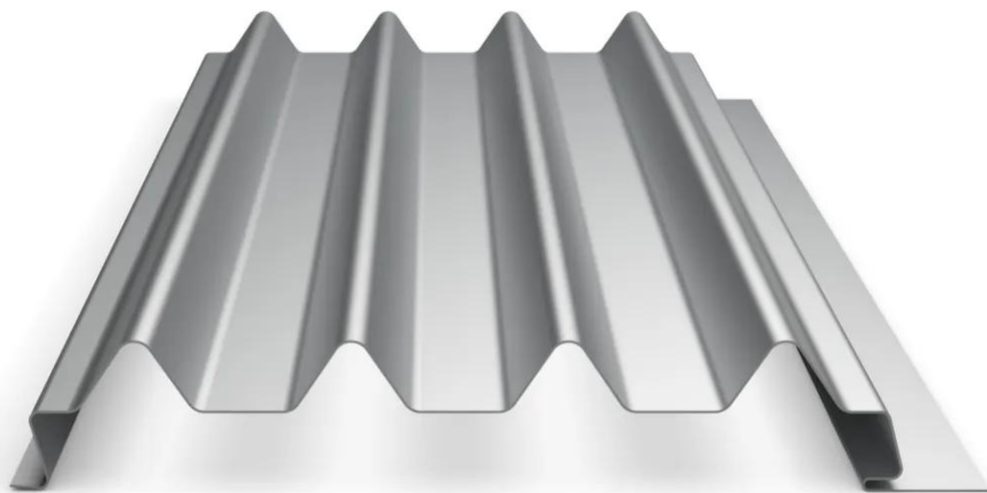
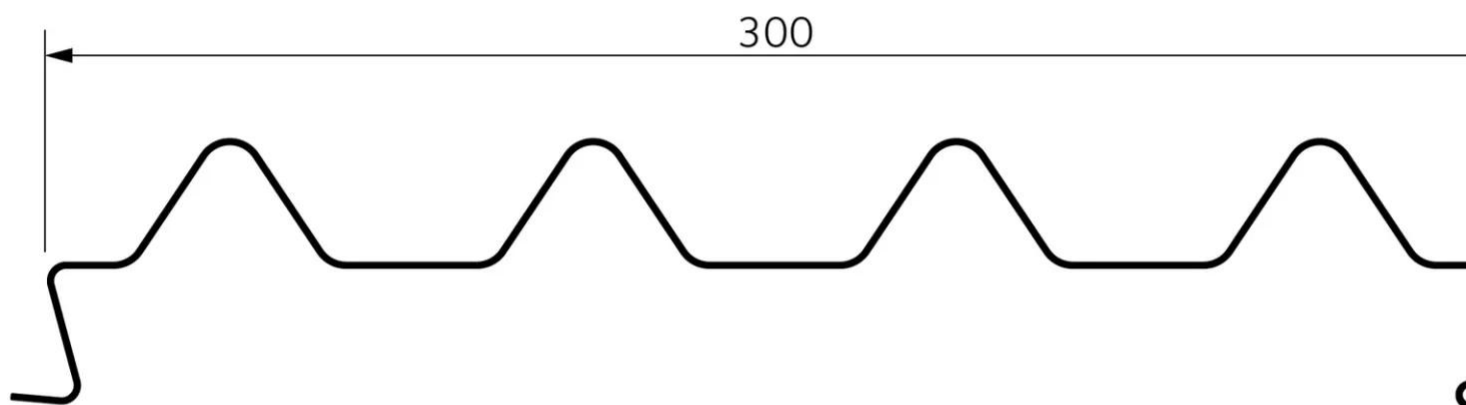
## Vibrato

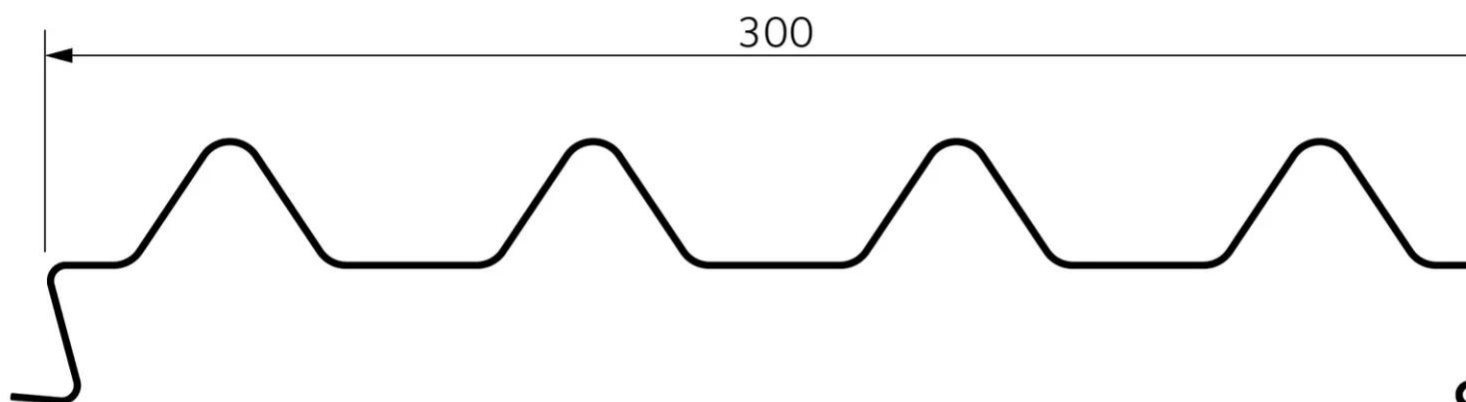
Vibrato are cladding sidings made of 1mm thick pre-painted steel sheet with symmetrical folds, the relief and depth of field ensure a play of light and shadow. The wave is strongly rhythmic at 75 mm high. Waves allow to break with smooth facades. Possibility to combine with ST300HZ, ST600HZ.

- Validated by CSTB, according "Cahier N°3747 May 201"
- Vibrato is used on masonry, on twin skin system for new building or refurbishing.
- Installation in seismic area.
- Fire : incombustible.
- This steel profiles are used as external rainscreen cladding with either vertical or horizontal joints between profiles
- Maximal span recommended 1500mm
- Width: 300 mm
- Maximal length: 4000mm
- Total height, wave included : 30 mm + 25,5 mm
- BIM object available [here](#)

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