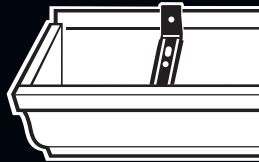


The Future of Gutter Installation

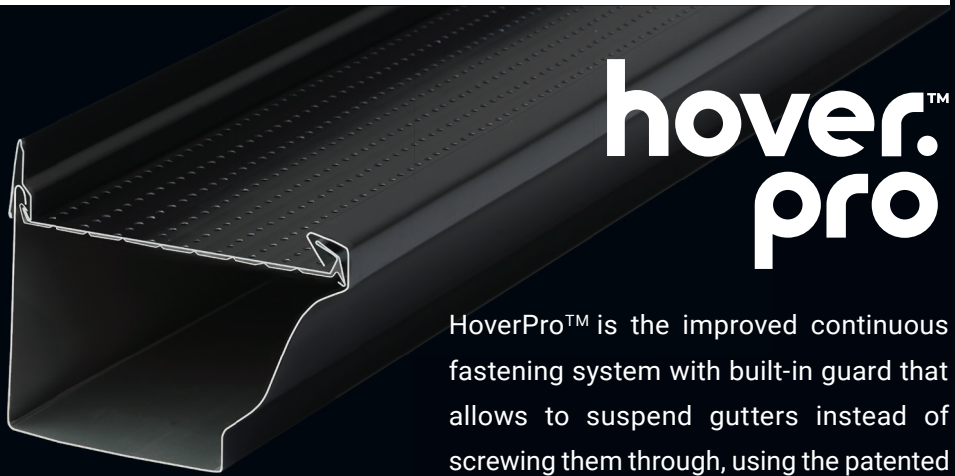
1990
SPACED
HANGERS



1980
SPIKES &
FERRULES



hover.
pro™

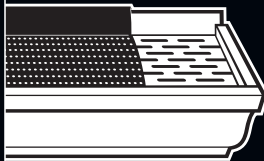


HoverPro™ is the improved continuous fastening system with built-in guard that allows to suspend gutters instead of screwing them through, using the patented Floating™ technology. It is compatible with hemmed back gutters.

1980
SPIKES &
FERRULES



TODAY
double
pro®



DoublePro® is a patented dual-action gutter protection system. This Continuous Hanger™ with built-in guard is designed to stand up to the worst weather conditions in North America and keep your gutter free of debris and ice year after year.

hover. pro™

About the company

Innovation is ingrained in the DNA of Alu-Rex. Our company emerged from a commitment to developing products that not only solve problems but also elevate the distinctiveness of our customers. We take pride in unveiling a new revolutionary product that once more validates this commitment of continuing to shape the future of gutter installation.

More than 300 million linear feet of patented continuous hangers and guards have been sold across the world.

hover. pro™



Prevents buildup in

HIGH

debris areas

Supports up to

425 lb

per linear foot

Drains up to

40"

of water in 1 hour



Durability & Adaptability
Its innovative SpringBack™ technology prevents gutter distortion, even under loads of 425 lb per linear foot, by uniformly distributing pressure along its entire length.



vortex™ TECHNOLOGY
With the vortex™ technology, the suction created by the two membranes makes it possible to drain three times more water than recorded in the heaviest storms.



eclipse™ TECHNOLOGY
The offset holes of the eclipse™ technology make it the perfect filter, allowing water to drain freely while blocking pine needles and leaves without ever getting clogged.



Innovative Fastening System
Utilizes patented Floating™ technology for suspending gutters.



Integrity Maintenance and Extended Lifespan
It avoids puncturing, preserving gutter conditions.
The only gutter you will ever need.

Why should gutters move?

To prevent water from seeping into the house.

Like many types of building materials installed outdoors for an extended period of time, gutters are prone to thermal contraction and expansion, which can compromise their watertightness, including with:

Unsealed Screw Hole

Kink & Tear

Leaky Corner