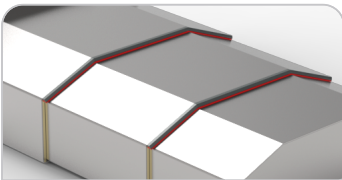


EVERY SURFACE ON THE MACHINE. COVERED.

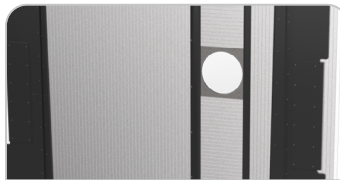
Way covers, face shields, aprons, bellows, springs, and wipers — one shop, one engineering team, one order. With today's high-speed machines, protective covers must be able to keep up. Hennig's line of machine tool covers and way protection does just that.

THE COMPLETE LINE



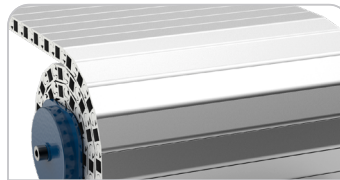
TELESCOPIC STEEL WAY COVERS

Armor for the ways. Takes the hot chips so your guideways never see them.



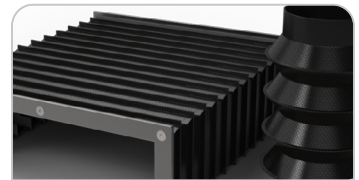
XY MODULAR FACE SHIELDS

Seals both axes on a horizontal. Damaged blocks swap out on the floor.



APRONS & ROLL UPS

Long travel, tight space. Stores small, and walk-on versions hold an operator.



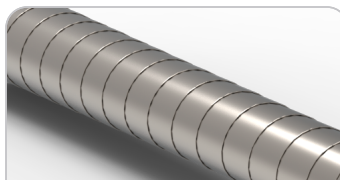
BELLOWS—FABRIC, LAMELLA, MOLDED

Collapse to a fraction of their stroke. Molded versions seal screws and shafts.



MACHINE ROOF BELLOWS

Closes the top on double-column and gantry machines, and travels with it.



TELESCOPIC SPRINGS

Guards spindles and ball screws for a fraction of a replacement.

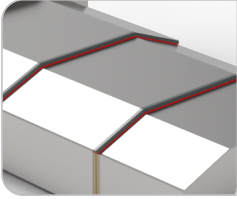


WIPERS SYSTEMS

The part that decides how long the cover lasts. Stock or molded to your section.

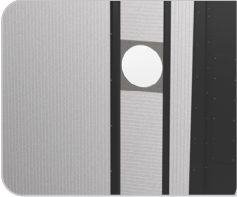
ALSO FROM HENNIG SERVICE, REPAIR, & REVERSE ENGINEERING

Any way cover on the market, Hennig or not. We rebuild what can be rebuilt and reverse engineer what nobody makes anymore.



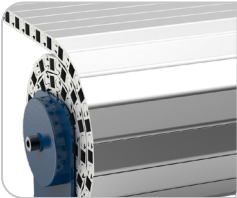
TELESCOPIC STEEL WAY COVERS

The workhorse of the shop floor. Heavy steel boxes take the hits that would otherwise reach your ways, and they keep taking them through years of hot chips and flood coolant. Built to your machine's envelope and travel, in the profile that sheds chips best.



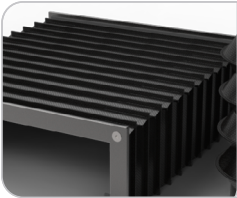
XY MODULAR FACE SHIELDS

Horizontals throw chips everywhere. A face shield seals off both axes at once, and because it is built from replaceable blocks, a damaged section swaps out on the floor instead of sidelining the machine for a full rebuild.



APRONS & ROLL UPS

When travel is long and there is no room for a box, an apron does the job. It stores in a fraction of the space a telescopic cover needs, and the walk-on versions hold an operator's weight when someone has to stand on the machine to work.



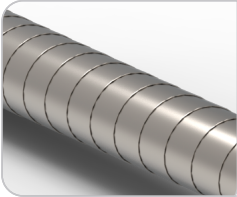
BELLOWS—FABRIC, LAMELLA, MOLDED

Fast machines need covers that keep up. Bellows collapse into a fraction of their stroke, so you protect full travel without giving up work envelope. Heat-sealed seams stay tight against coolant, steel lamellas armor them against chips, and molded rubber versions seal lead screws and shafts completely.



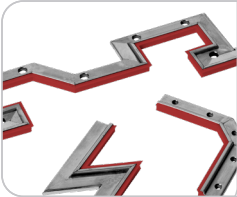
MACHINE ROOF BELLOWS

An open enclosure roof is an open invitation for coolant mist and shop dirt. A roof bellow closes the top and travels with the machine, light enough not to fight the motion. Most often specified on double-column and gantry machines, and engineered to the guidance system already on yours.



TELESCOPIC SPRINGS

Replacing a scored ball screw is an expensive lesson. A telescopic spring guards spindles, screws, and columns for a fraction of that, collapses tight when the axis retracts, and retrofit versions install on spindles you cannot otherwise reach.



WIPERS SYSTEMS

The smallest part of the cover decides how long it lasts. A wiper that holds its lip keeps chips and coolant out of the guideway; one that does not turns into a repair order. Specify the right profile with any cover or apron, or let us mold one to your section.

SIZE THE RIGHT SYSTEM FOR YOUR MACHINE

Send us your machine, spindle, and pressure requirement — we will spec it.

