

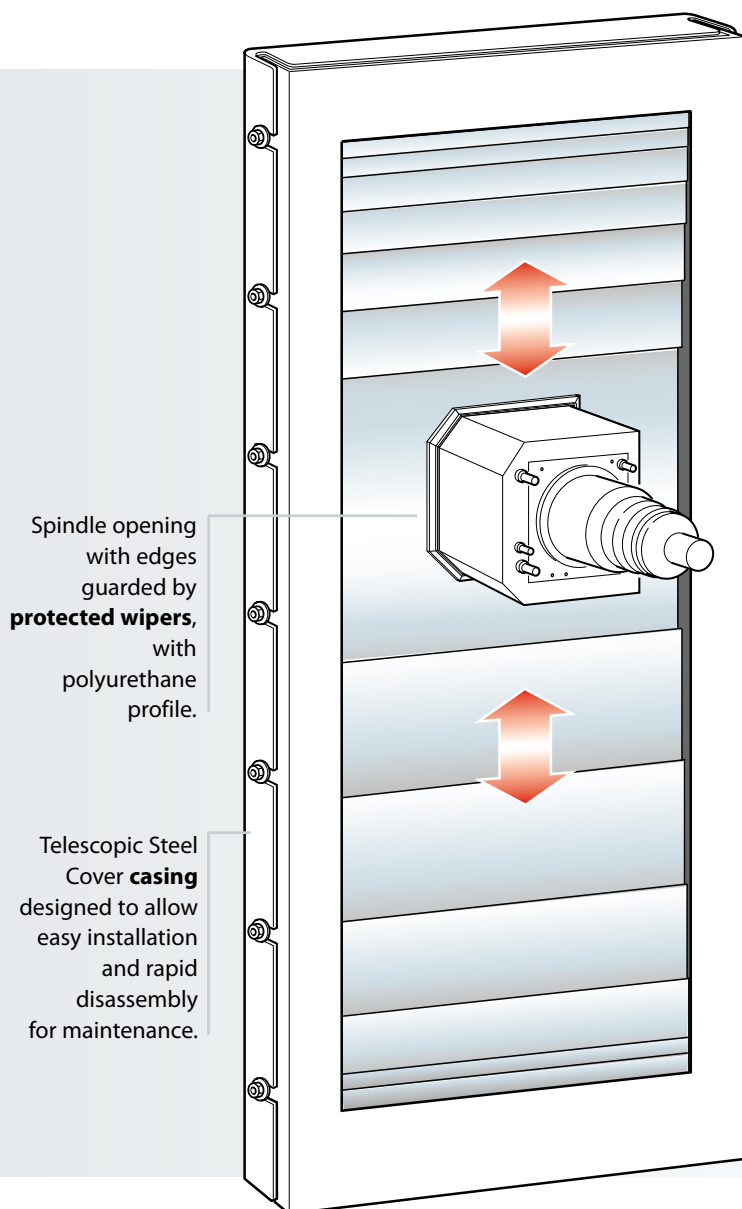
## TELESCOPIC STEEL COVERS

### Special products

#### SHEET-POCKET™

The **SHEET-POCKET™** Telescopic Steel Cover is the most effective solution for shielding the Y-axis (vertical) in horizontal machining centers. **It can achieve speeds up to 150 m/min. and accelerations of 2 g.** It is supplied in a fully enclosed frame that is independent from the machine structure. The self-contained sheet-pocket is easy to install and remove for maintenance or inspection.

The dimensions are defined by our technicians together with the customer's engineers to maximize the working area.



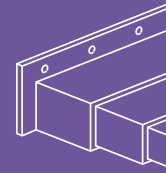
Sequence of **moving panels**, made of special high-resistance steel, fully adhering to one another to prevent shavings from penetrating inside.



The **SHEET-POCKET™** Telescopic Steel Cover can be easily combined with **SURE-SPRING®** roll-up covers as shown on page 16 of this catalog.

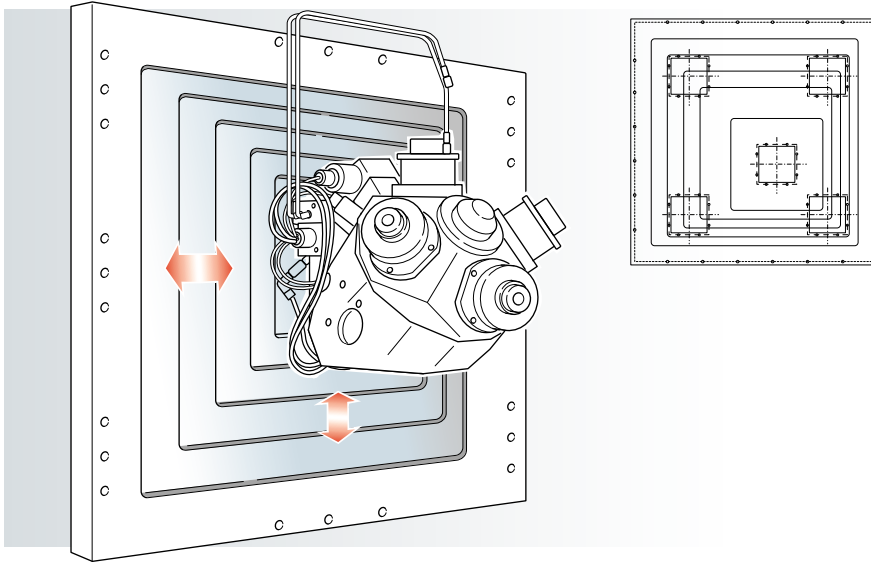
(Patented)

Reproduction of this page is strictly prohibited.



### SQUARE SLIDING COVER™

This family of **Telescopic Steel Cover**, was designed to meet special needs that frequently arise on SPECIAL or TRANSFER machines and small machining centers. This configuration is especially innovative thanks to the patent-pending method for moving each individual panel, thus allowing users to take greater advantage of the available space.



- For dual-axis operation
- High speed
- Compact size
- Easy to install
- Maximum use of available space

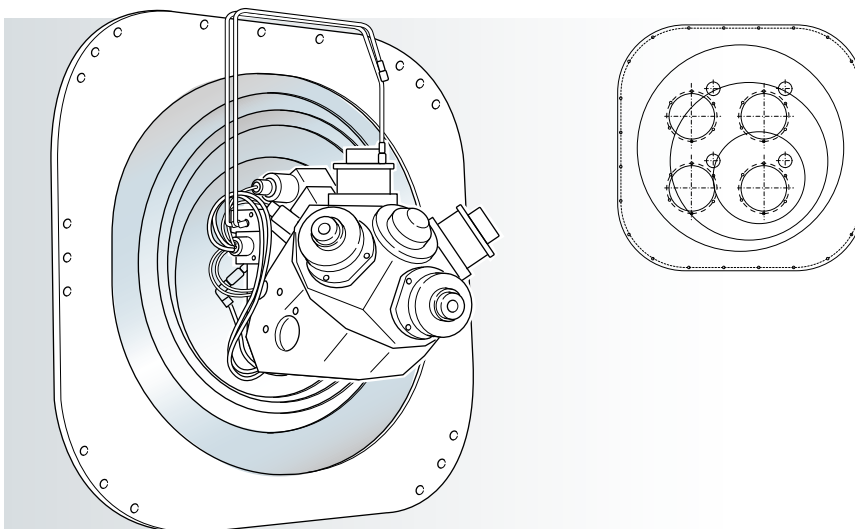


(Patented)

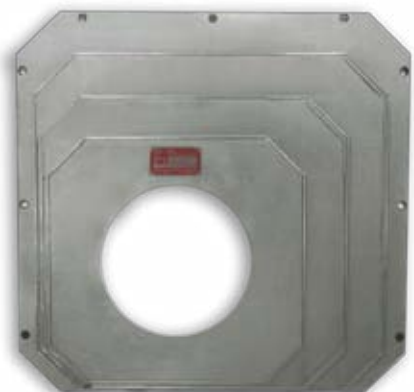
### ROUND SLIDING COVER™

Like the **SQUARE SLIDING COVER**, this type of **Telescopic Steel Cover** was designed to meet special needs that frequently arise on SPECIAL or TRANSFER machines and small machining centers.

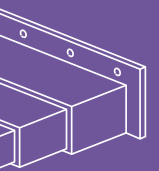
Since it has a wide range of applications, contact our Engineering Department to define the ideal sizing for the cover.



- For dual-axis operation
- High speed
- Compact size
- Easy to install



(Patented)



### METAL TELESCOPIC COVER REVISION



Reproduction of this page is strictly prohibited.

- Overhaul of ALL TYPES of telescopic covers for machine tools
- Revision or replacement of damaged sections
- Replace riders or guide rollers
- Replace brass wear strips
- Clean and buffed to original finish
- In case of too damaged telescopic covers, we can build them new.
- **SHORT DELIVERY TIME**