

SOFFIETTI - BELLOWS

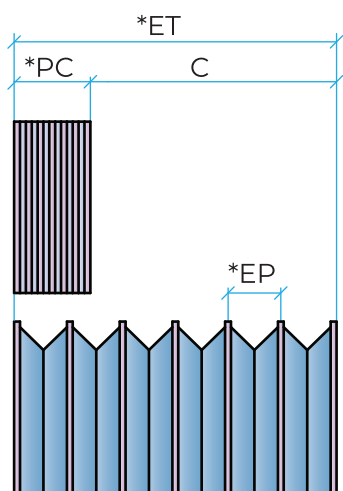
FORM TO REQUEST AN ESTIMATE

N.B.: THE DATA EVIDENCED TO YOU WITH * ARE ESSENTIAL

* Machine :

* Model :

* Translation speed :



* ET= Total extension

* C= Stroke

* PC= Closed lenght

EP= Fold extension

* Axis and/or work position

- ☐ Horizontal
☐ Transversal
☐ Vertical

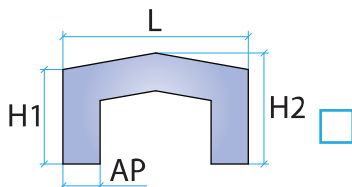
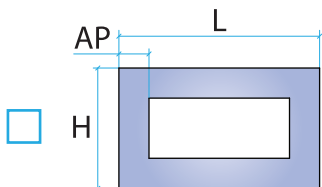
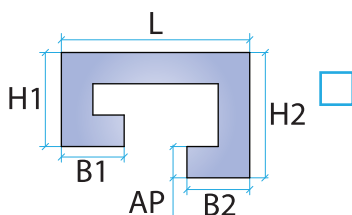
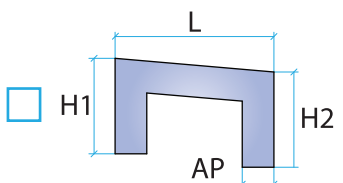
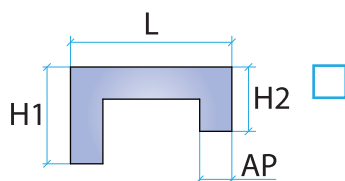
* MATERIALS

☐ **PVC**
Self-extinguishing, fire-resistant fabric. Welding spray and chip resistant.

☐ **Poliurethane**
Self-extinguishing fabric. Petroleum product, oils, acids and grinding dust resistant.

☐ **Aramid**
Self-extinguishing fabric. Excellent mechanical resistance, good resistance to welding spray and incandescent materials.

☐ **Lasertec**
Self-extinguishing fabric. Petroleum product, oils and abrasions resistant. Excellent mechanical resistance, good resistance to welding spray and incandescent materials. Widely used for laser-cutting machines.



Bellows type

- ☐ Sewn
☐ Glued
☐ Heat-sealed

* Blades

- ☐ Moving
☐ Fixed
☐ No blades

BELLOWS SHAPE

* L= Bellows lenght

* AP= Fold height

* H= BELLOWS HEIGHT

B= LOWER SIDE

* H-H1

B - B1

H2

B2

☐ Opposite side (Select if the bellows are on the opposite side compared with the illustration)

NOTES

SPECIFIC REQUESTS

* Quantity