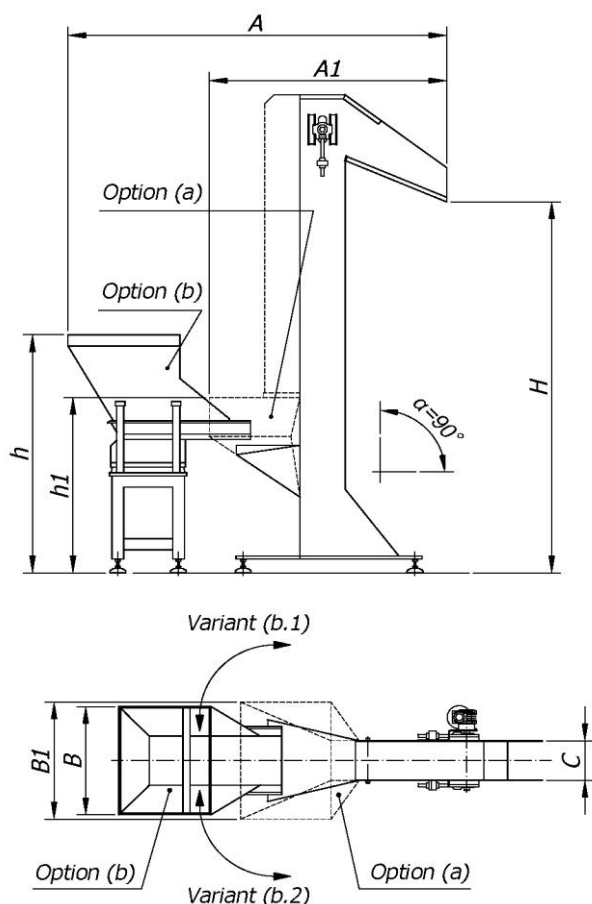


Version 1: Vertical elevation body.



Option (a): Elevator with built-in hopper.

Model RVBT (synthetic belt with ribs)

Model RVMT (slat-band chain with ribs)

Option (b): Elevator with vibratory or motorised autonomy unit.

Model RVB+VT / RVB+TBT

(synthetic belt with ribs)

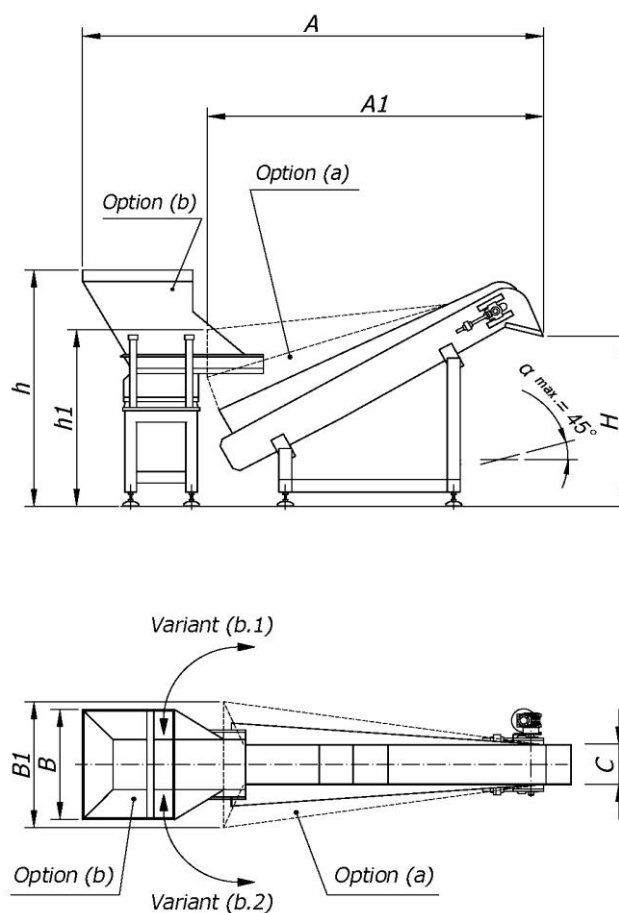
Model RVM+VT / RVM+TCMT

(slat-band chain with ribs)

## NOTES

- 1.- These autonomy units and assemblies receive the parts in bulk and channel them to the positioning unit, which stocks them through unloading that requires a level control.
- 2.- The transport element allows for various options: synthetic belt or slat-band chain, with ribs or closed receptacles.
- 3.- The most operational version, the elevation angle and the hopper capacity are determined according to the nature of the piece, the requirements of the application and the space available.
- 4.- The construction line of the elevation bodies depends on running criteria, cost and customer preferences; sheets (carbon steel or stainless steel) or aluminium profiles may be used.

Version 2: Elevation body with inclination associated to the horizontal plane.



Option (a): Elevator with built-in hopper.

Model RHBT (synthetic belt with ribs)

Model RHMT (slat-band chain with ribs)

Option (b): Elevator with vibratory or motorised autonomy unit.

Model RHB+VT / RHB+TBT

(synthetic belt with ribs)

Model RHM+VT / RHM+TCMT

(slat-band chain with ribs)