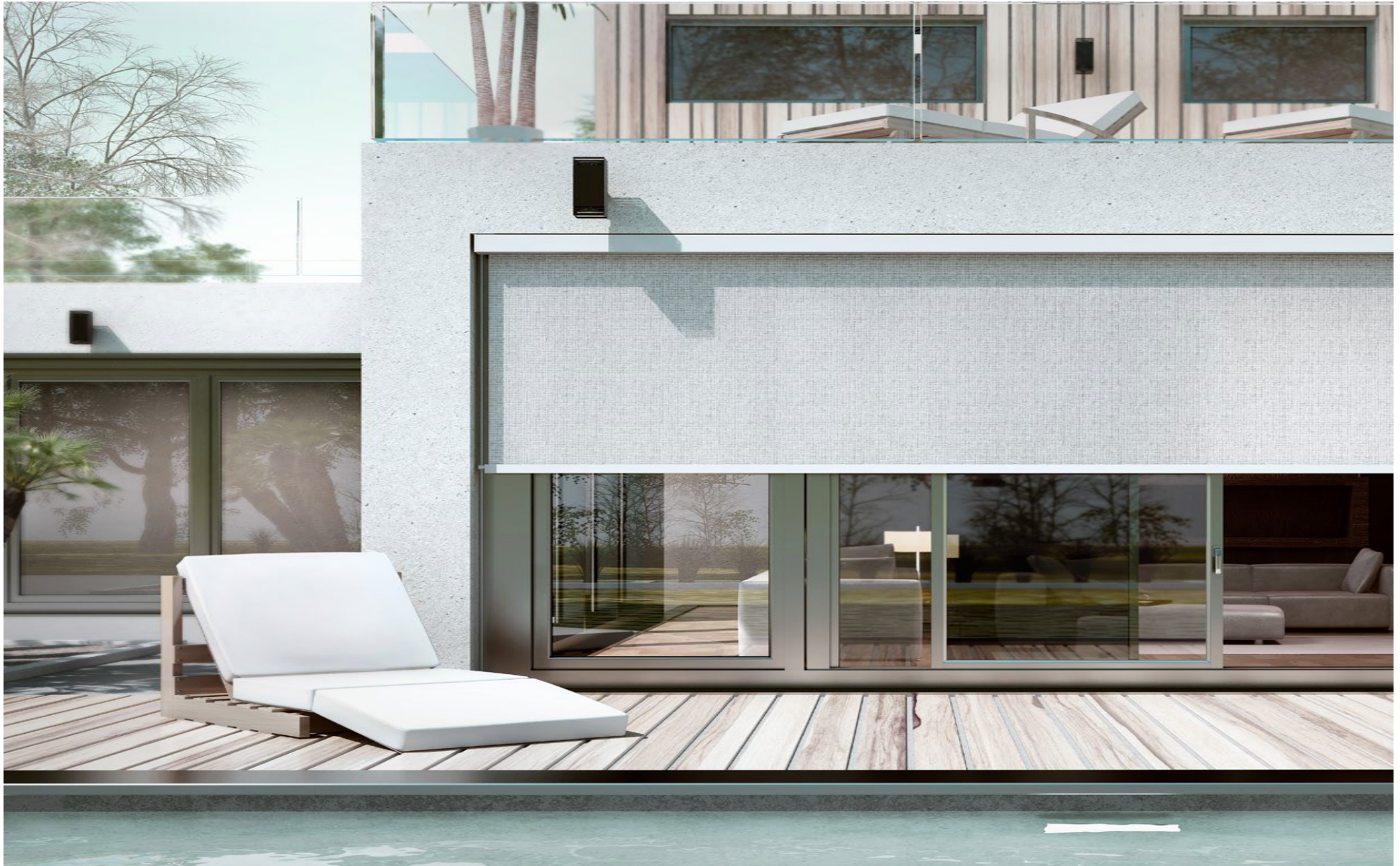


FICHA TECNICA VERTICAL VANCOUVER DE CABLES Y VARILLAS TIVANTI.



FICHA TECNICA VERTICAL VANCOUVER DE CABLES Y VARILLA 10 INOX

CARACTERISTICAS DE CABLES :

- **Medidas mínimas:** 1.50
- **Medidas máximas:** cajon de 110 (4.00 mts x 3,00 mts)
- **Medidas máximas cajon de 130 (500 mts x 450 mts)**

CARACTERISTICAS DE VARILLAS :

- **Medidas mínimas:** 1.50
- **Medidas máximas:** cajon de 110 (4.00 mts x 3,00 mts)
- **Medidas máximas cajon de 130 (500 mts x 300mts)**
- **Lonas:** Poly-screem, Soltis 96, Lonscape , Acrílico , poly-opatec.
- **Lacados:** Aluminio blanco - plata txt-negro txt-Ral 7011-7022-7016 txt-8014.
- **Manual:** Con manivela.
- **Motorización:** Mando distancia. Y Sensores Opcional

NOTA: Instalación a techo o entre paredes .

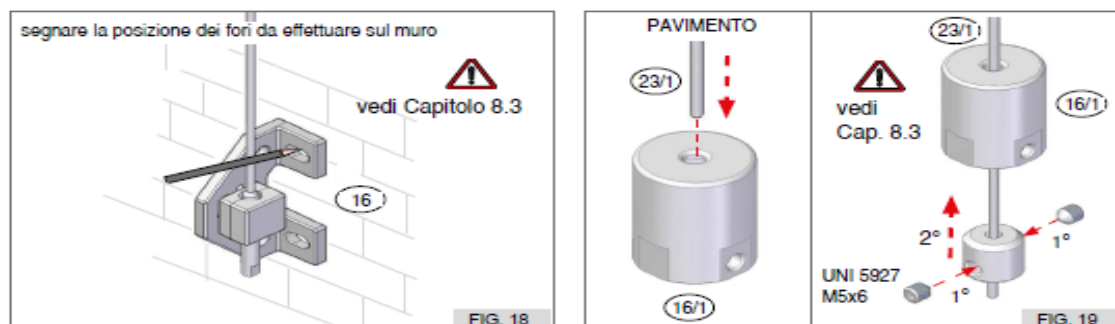
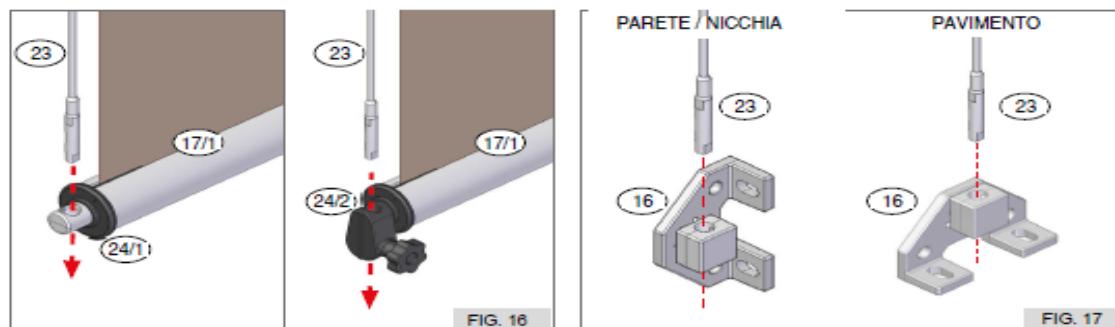


FICHA TECNICA VERTICAL VANCOUVER DE CABLES Y VARILLAS TIVANTI.

DESCRIPCION:

Vertical con y sin cofre guiado por cables de inox de 4 mm , sistema practico para ventanas y balcones de caída vertical guiada por cable para evitar movientos del perfil inferior a causa de viento.

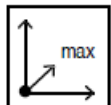
-Recomendación de fabricación con tejido técnico microperforado que permita la renovación de aire y permita tener cierta visión del exterior.



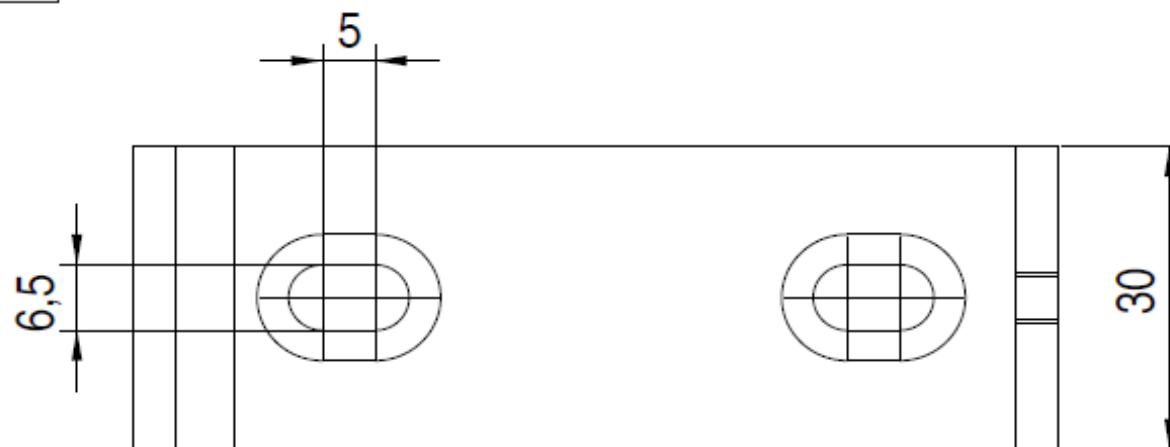
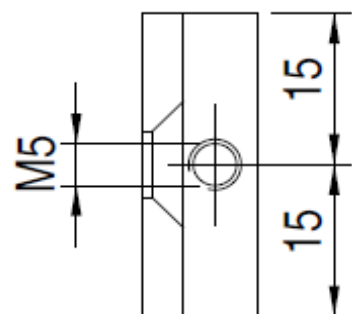
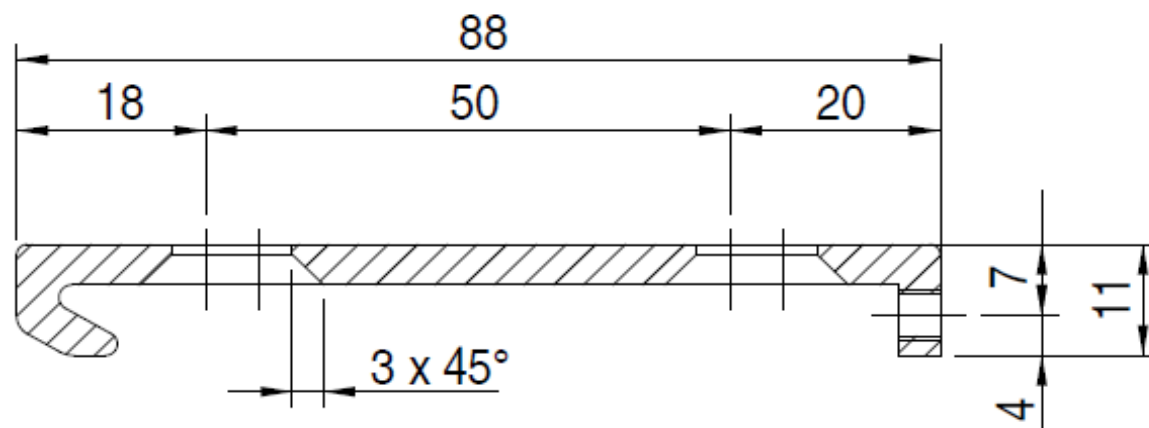
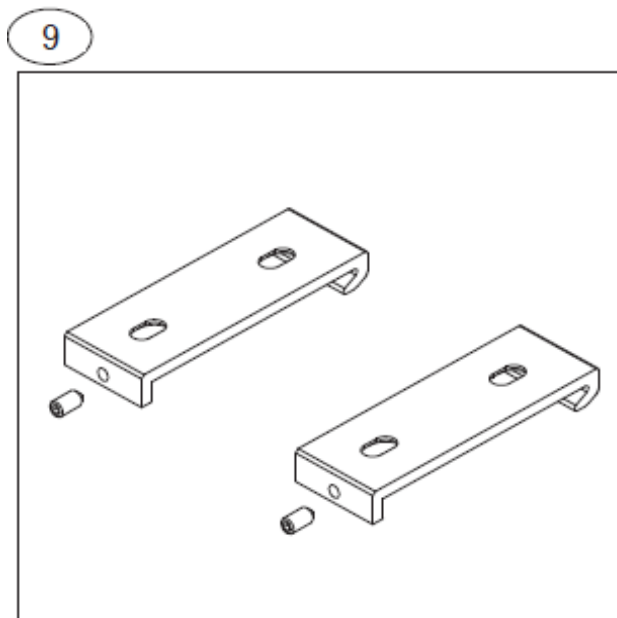
VENTAJAS DEL PRODUCTO:

- Gama alta.
- Cierre hermético.
- Decoración.
- Gran resistencia y fuerza al viento
- Cajon de 110 hasta 400 línea
- Cajon de 130 hasta 500 línea

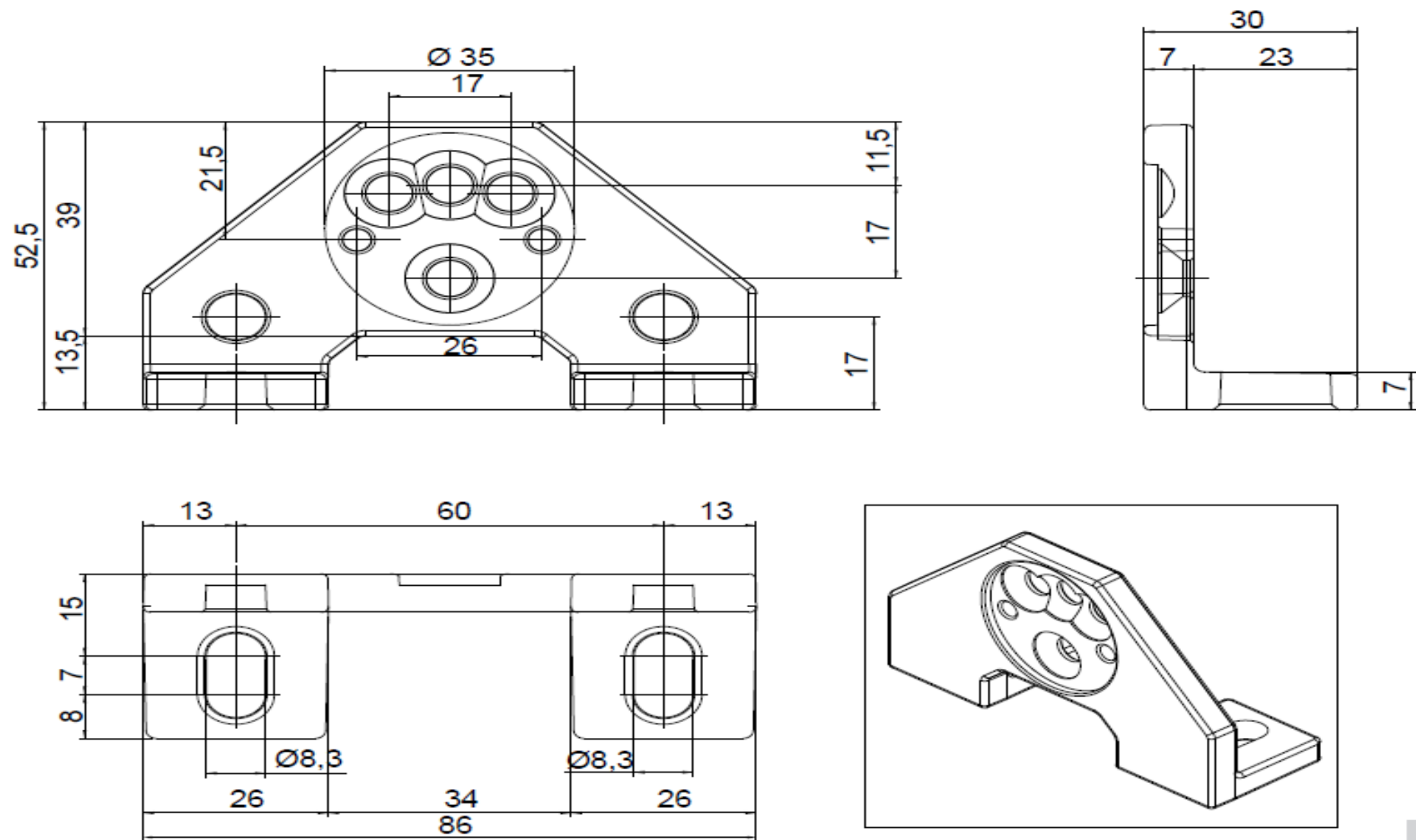
TOLDO VERTICAL COFRE CUADRADADO Y SIN COFRE VANCOUVER DE CABLES TIVANTI.



MEDIDAS SOPORTE COFRE TOLDO VERTICAL VANCOUVER DE CABLES TIVANTI

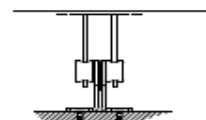
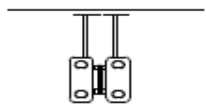
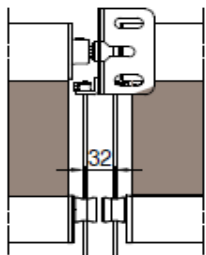


MEDIDAS SOPORTE INFERIOR TOLDO VERTICAL VANCOUVER DE CABLES TIVANTI.

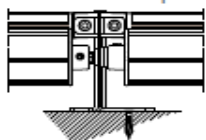


MONTAGGIO PARETE - WALL INSTALLATION

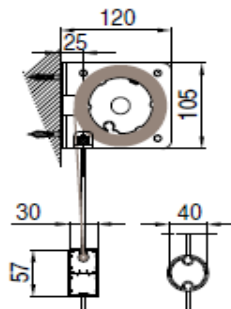
modulo doppio
double module
A-A



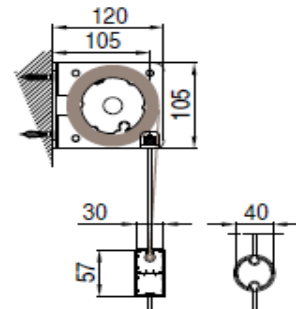
vista dall'alto - top view



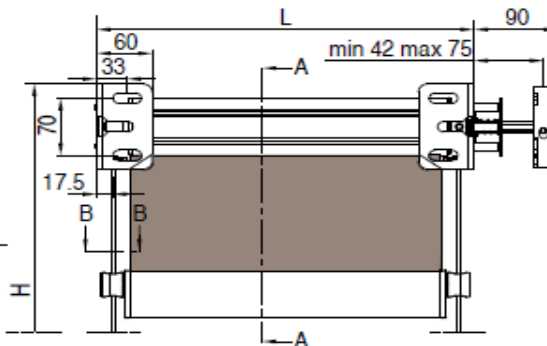
GA Posteriore - GA back
A-A



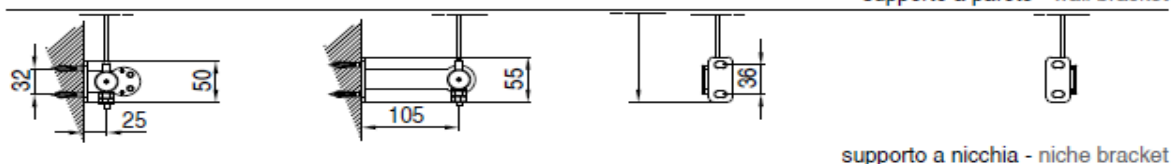
GA Anteriore - GA front
A-A



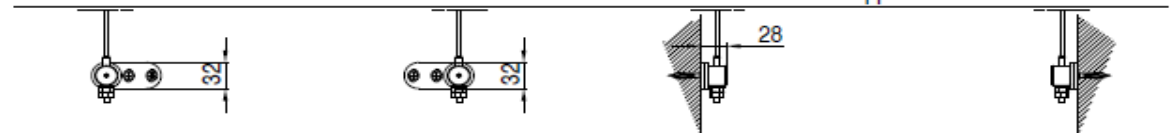
vista posteriore - rear view



supporto a parete - wall bracket



supporto a nicchia - niche bracket



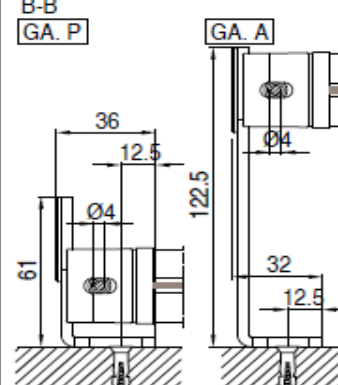
piedino a pavimento - floor bracket



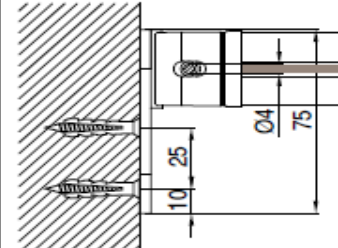
vista dall'alto - top view



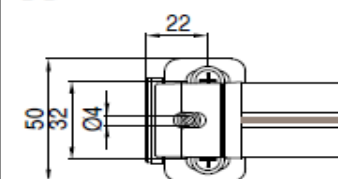
supporto a parete - wall bracket
B-B



supporto a nicchia - niche bracket
B-B

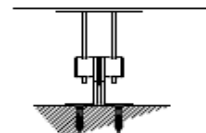
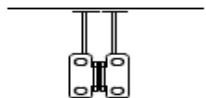
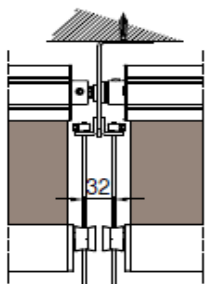


piedino a pavimento - floor bracket
B-B



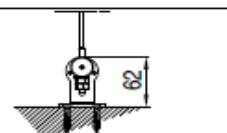
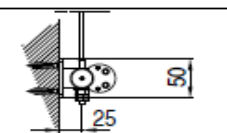
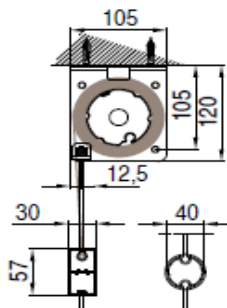
MONTAGGIO SOFFITTO - CEILING INSTALLATION

modulo doppio
double module
A-A

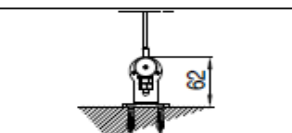
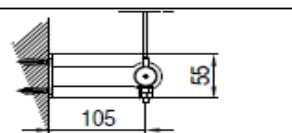
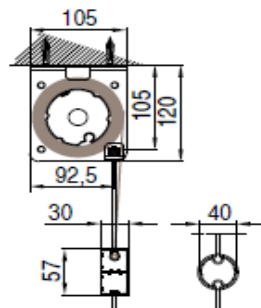


vista dall'alto - top view

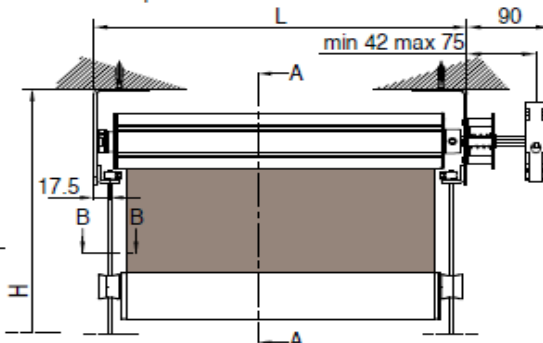
GA Posteriore - GA back
A-A



GA Anteriore - GA front
A-A



vista posteriore - rear view

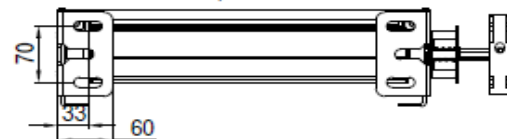


supporto a parete - wall bracket

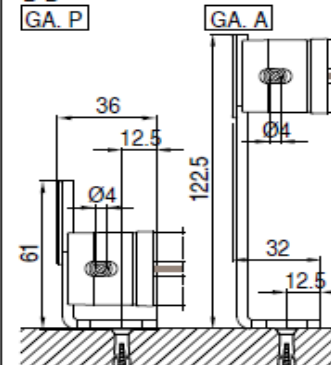
supporto a nicchia - niche bracket

pedino a pavimento - floor bracket

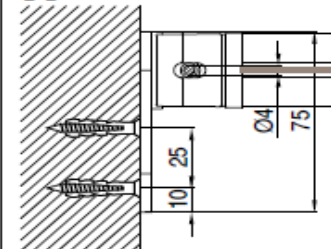
vista dall'alto - top view



supporto a parete - wall bracket
B-B



supporto a nicchia - niche bracket
B-B



pedino a pavimento - floor bracket
B-B

