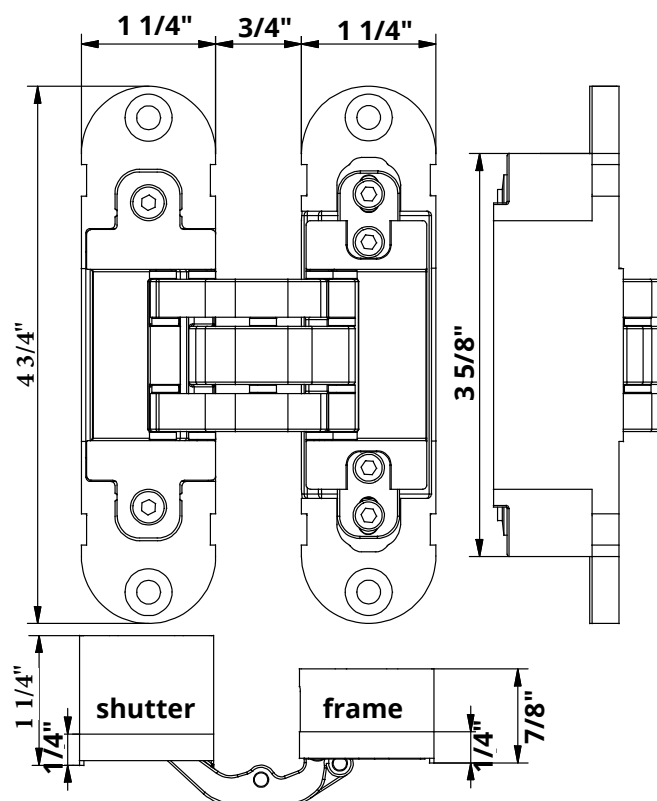


## TECHNICAL SHEET INVISACTA IN300

Concealed hinge for flush doors



### Technical features

- The hinge is suitable to be installed on doors and frames in wood and aluminium.
- The hinge can be fitted with door closing devices.
- CE certified - European Assessment Document 020001-01-0405
- Fireproof certified 30' - UNI-EN 1634-2
- Material of hinge: ZAMAK.
- Aluminum caps available to conceal the screws.
- The hinge can be fitted right and left and grants the reversibility of the door, both on vertical and horizontal axis.
- Movement on 7 junction fulcrums equipped with bearing in plastic HT with high resistance and long life.
- Equipped with 3-way adjustments that can be settled by means of just one 1/8" (3 mm) hex-spanner.
- Compatible with millings of IN303 and IN305 hinges.
- Patented EP-B- 2719851.

### Technical data

Capacity*	60 Kg.
Hinge height	4 3/4"
width shutter side	1 1/4"
width frame side	1 1/4"
Depth shutter side	1 1/4"
Depth frame side	7/8"
Door opening angle	180°
Side adjustment	± 1/16"
Height adjustment	± 1/16"
Depth adjustment	± 1/16"

\* Tested with 35 1/2" x 82 3/4" (90x210 cm) doors - For more information on the number of hinges to be used according to the weight and dimension of the door, please see the loading charts available on the website [www.otlav.it](http://www.otlav.it).

### Accessories

Aluminium jig	MU300120G002
Nylon jig	MUINV500G002
Door alignment device AI300120	
Caps GC300010	Same finishing than hinges
Fixing plate	NP120040H502

## Finishing

The entered images are only on illustrative purpose.  
Features and colours may differ from what represented.  
Other finishing on demand.

### IN300120V702

Satinized silver plated



### IN300120H002

Zinc plated



### IN300120VN02

Satinized Nickel Plated



### IN300120BO02

Bronze plated



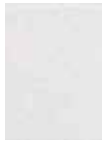
### IN3001209N02

Matt Black plastified



### IN3001209P02

White matt RAL9016

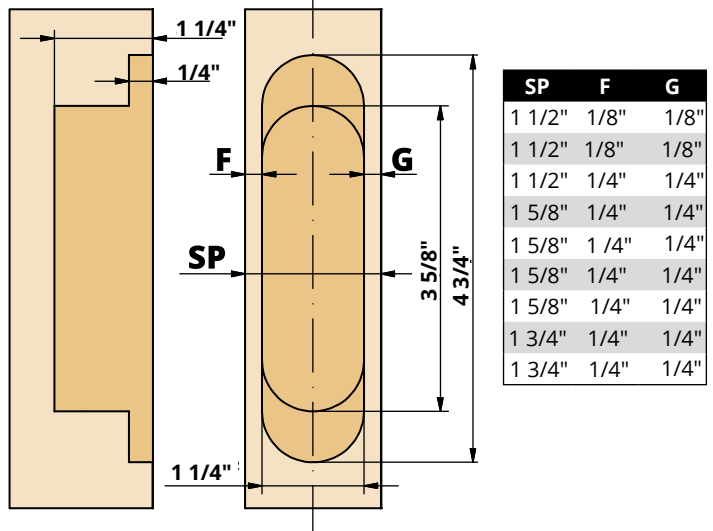


### IN300120VO02

Polished gold

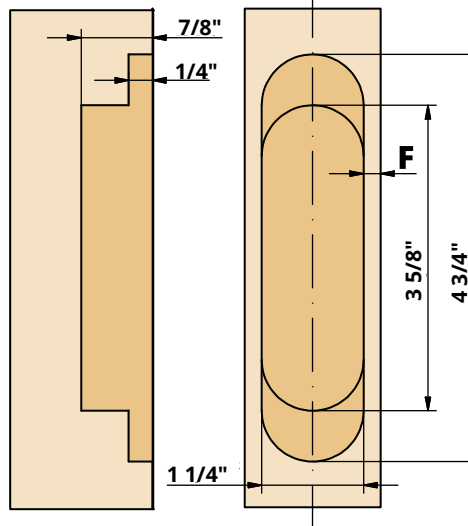


## Milling on the shutter



SP	F	G
1 1/2"	1/8"	1/8"
1 1/2"	1/8"	1/8"
1 1/2"	1/4"	1/4"
1 5/8"	1/4"	1/4"
1 5/8"	1/4"	1/4"
1 5/8"	1/4"	1/4"
1 5/8"	1/4"	1/4"
1 3/4"	1/4"	1/4"
1 3/4"	1/4"	1/4"

## Milling on the frame



## Caps

