

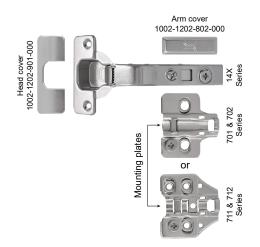


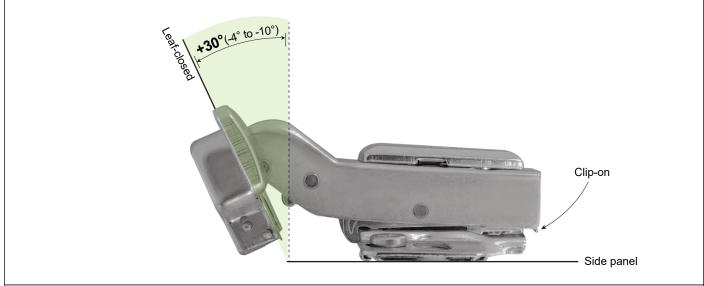
ITEM CODE: 1002-1202-14X SERIES

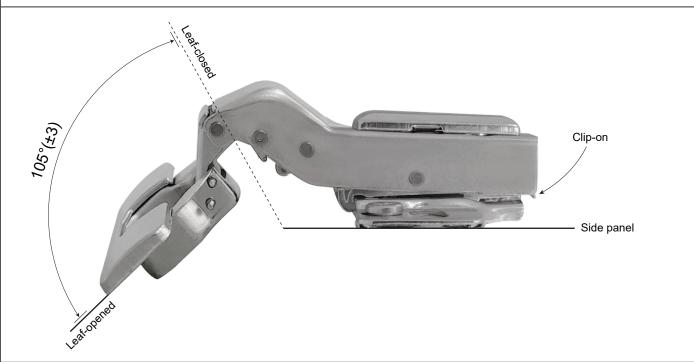
CLIP-ON CABINET HINGE, CLOSED ANGLE: +30°(TOLERANCE FROM -4° TO -10°) | OPENING ANGLE: 105°(±3)

Features:

- · For leaf thickness of 14-22 mm.
- +30°(tolerance from -4° to -10°) angled hinge, opening angle 105°(±3), soft-close hinge.
- · One-way hinge.
- Base material: Cold rolled steel cup & arm.
- Finishes: Copper (CU) & nickel plated.
 - Optional: Copper (CU) & matt black plated.
- Tool-free (Clip-on) for easy assembly.
- · Cup screw fixing distance: 48 mm.
- · 3D adjustment (with mounting plate).
- Compliant to EN15570 40,000 cycles.











Cabinet hinge 14X Series with mounting plate 701 Series





Cabinet hinge 14X Series with mounting plate 702 Series (with dowel)





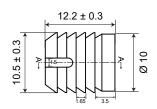
Cabinet hinge 14X Series with mounting plate 711 Series

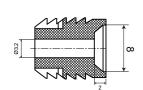


Cabinet hinge 14X Series with mounting plate 712 Series (with dowel)

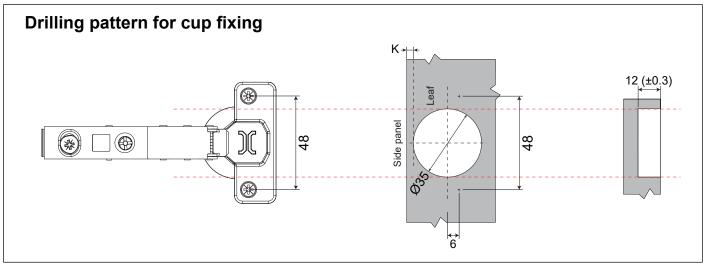


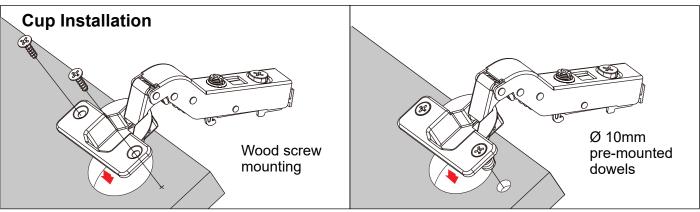
Dowel dimensions Ø 10 mm







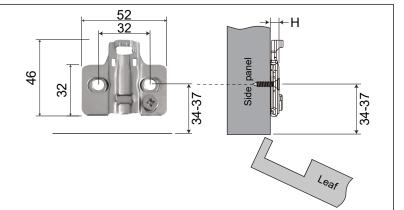




Mounting plates features:

- Wood screw: Ø 4*15.5 mm.
- Fixing screw drilling space: 32 mm.
- To side panel edge: 34 mm to 37 mm.
- Adjustment range: -1.9 mm, +1.9 mm.
- Base material: Cold rolled steel.
- Finishes: Copper (CU) & nickel plated.
 - Optional: Copper (CU) & matt black plated.
- Height:

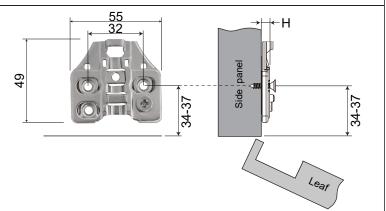
H0: 1002-1202-701-000 | 1002-1202-702-000 (with dowel) H2: 1002-1202-701-002 | 1002-1202-702-002 (with dowel) H4: 1002-1202-701-004 | 1002-1202-702-004 (with dowel)



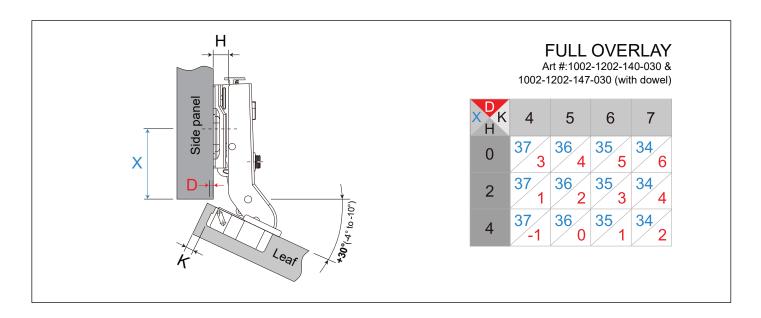
Mounting plates features:

- Wood screw: Ø 4*15.5 mm.
- Fixing screw drilling space: 32 mm.
- To side panel edge: 34 mm to 37 mm.
- Adjustment range: -1.9 mm, +1.9 mm.
- Base material: Cold rolled steel.
- Finishes: Copper (CU) & nickel plated.
 - Optional: Copper (CU) & matt black plated.
- Height

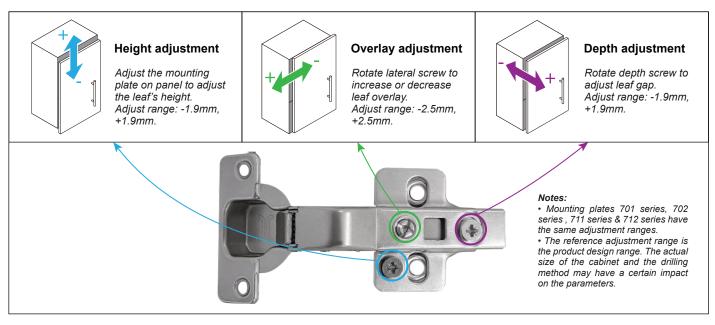
H0: 1002-1202-711-000 | 1002-1202-712-000 (with dowel) H2: 1002-1202-711-002 | 1002-1202-712-002 (with dowel) H4: 1002-1202-711-004 | 1002-1202-712-004 (with dowel)

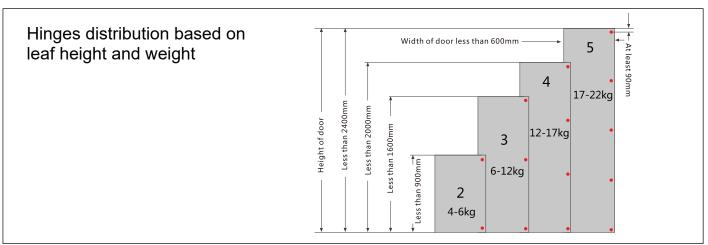




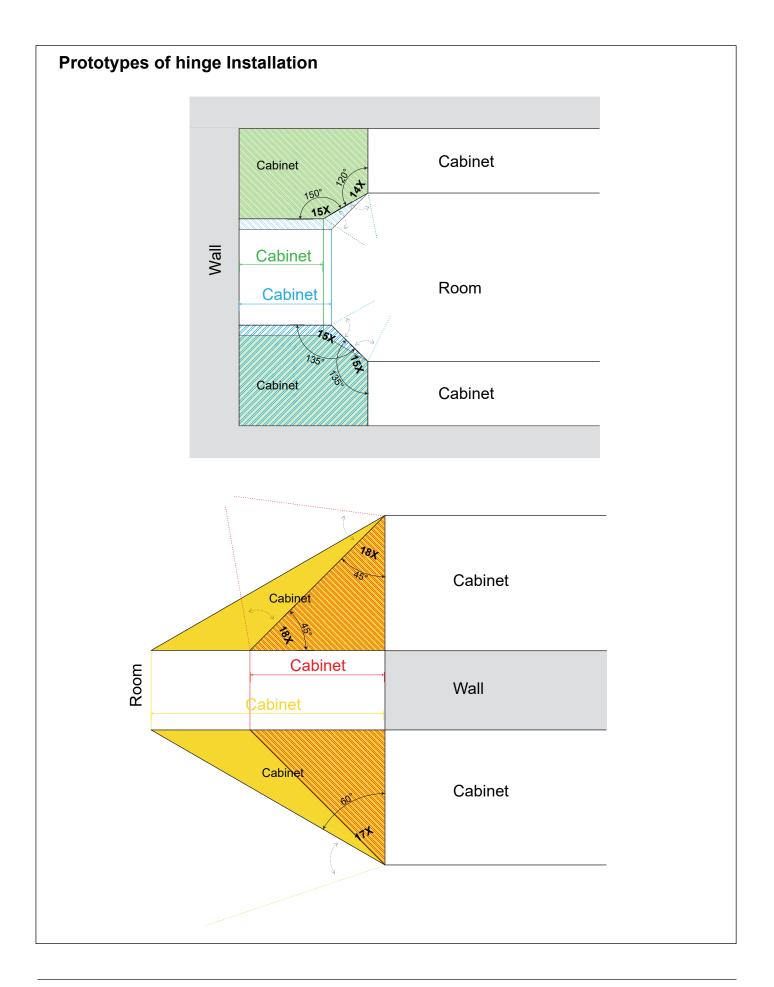


Hinge adjustment

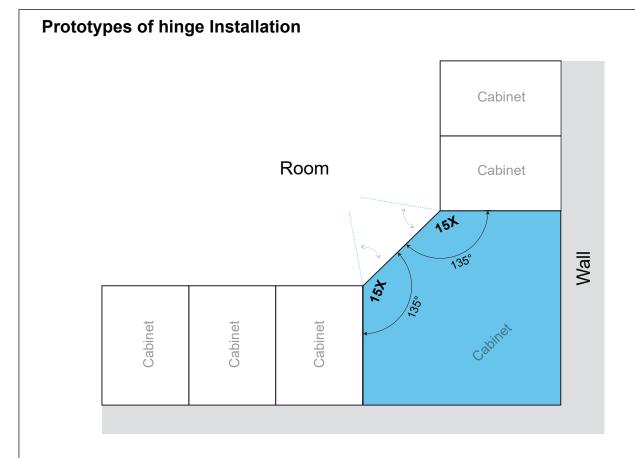


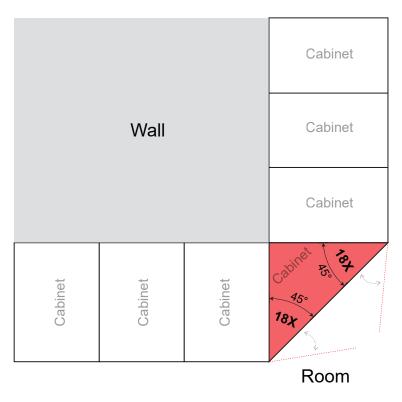




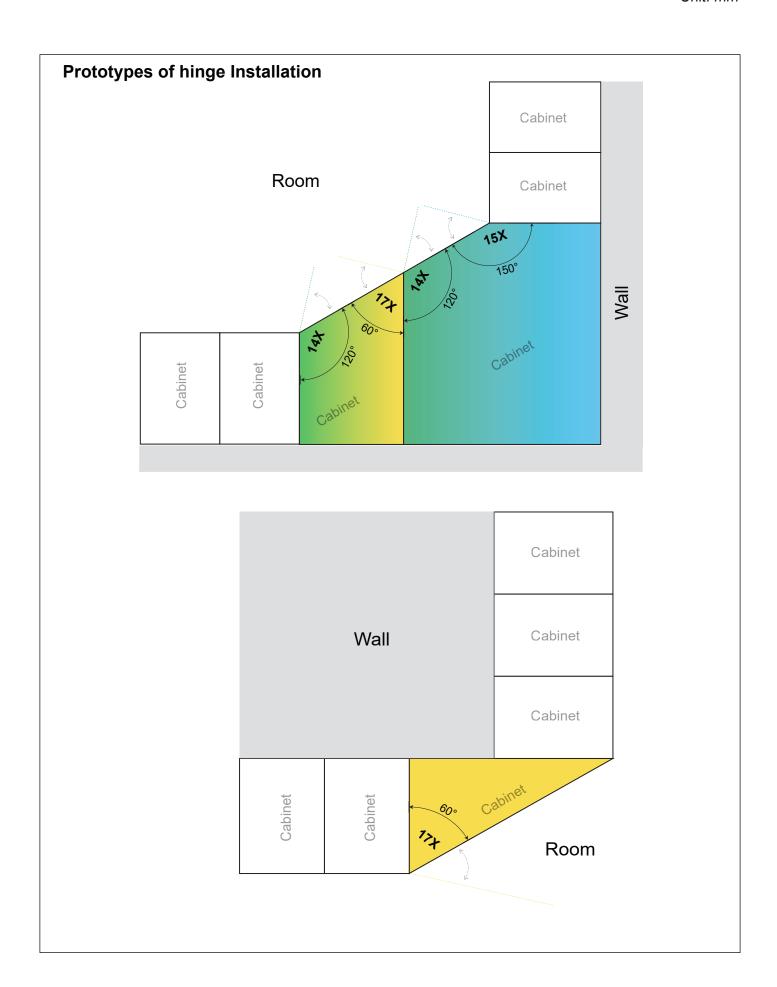








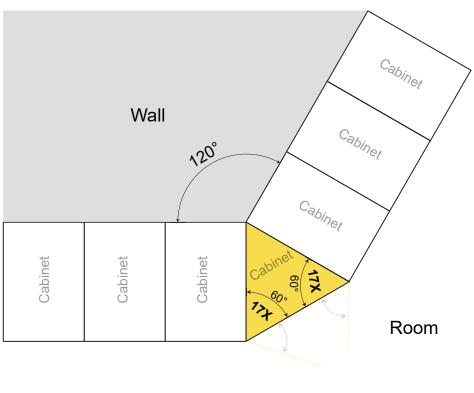






Prototypes of hinge Installation







Prototypes of hinge Installation

