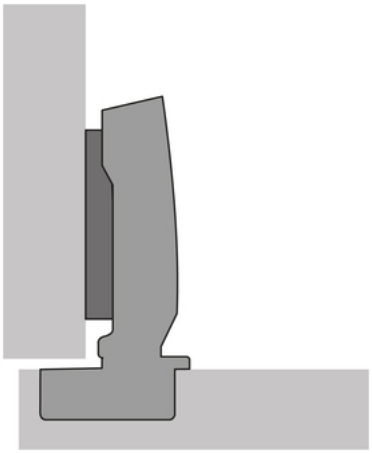
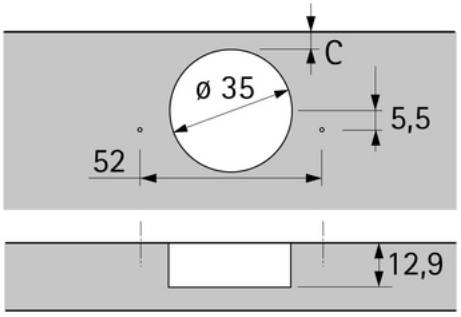
Sensys 110°hinge with integrated Silent System

Sensys 110° hinge with integrated silent system (Sensys 8645i), nickel plated, overlay, Opening angle 110°, TH-drilling pattern 52 x 5.5 mm, for screwing on (-)







- Sensys 110° hinge
- With integrated Silent System, with self closing feature (Sensys 8645i)
- Quality classification under EN 15570, Level 3
- Opening angle 110 °
- For door thickness 15-24 mm
- Door mounting option overlay (B 12.5 mm)
- TH - drilling pattern 52 x 5.5 mm
- Cup depth 12.8 mm
- Installation for screwing on (TH 52)
- Integrated overlay adjustment +2 mm / -2 mm
- Integrated depth adjustment +3 mm / -2 mm
- Height adjustment at mounting plate
- steel nickel plated

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Sensys 110°hinge with integrated Silent System

Article Number 9071205

▶ **Sensys 110° hinge with integrated silent system (Sensys 8645i), nickel plated, overlay, Opening angle 110°, TH-drilling pattern 52 x 5.5 mm, for screwing on (-)**

FEATURE	VALUE
Design	90° construction
Door type	Standard door / wooden door, Wood framed door (profile width from 50 mm), Aluminium framed door (profile width from 50 mm)
User friendly features	with integrated silent system
Door mounting option	overlay
Opening angle	110
Min. door thickness	15
Max. door thickness	24
Cup version	TH 52
Base	12.5
Cup diameter	35
Cup depth	12.8
Type of installation	for screwing on
Hinge surface finish	steel nickel plated
Drilling pattern	TH 52 x 5,5 mm
Mounting hole	-
Diameter of mounting hole	Centre punch, Predrilled hole 2.5 mm Ø max.
Integrated overlay adjustment	+2 mm / -2 mm
Integrated depth adjustment	+3 mm / -2 mm
Stay closed function	Yes
Finish	nickel plated
Order no.	9071205
PU	200

	Follow instructions
	Keep away from children
	Warning of pinching and crushing edges. Do not reach into open door gaps or fitting openings.
	Attention shipping packaging! Fittings may fall out if opened carelessly.
	Attention! Only suitable for indoor use and the usual climatic conditions there
	Caution! Ensure a suitable choice of material.
	Warning against incorrect assembly due to the use of incorrect tools.
	Caution! Use adjusting devices with care. Risk of injury due to slipping.