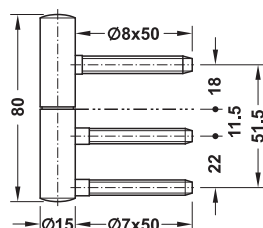
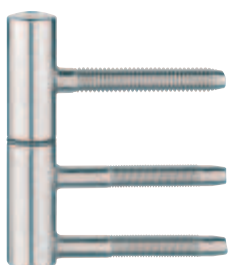


### Drill-in hinge with braking mechanism

For rebated doors up to 30 kg, for wooden frames

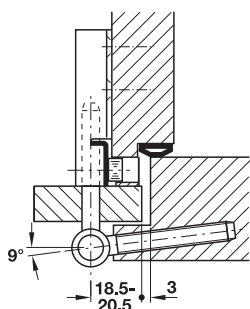


- Equipped with a braking mechanism
- Door remains in any desired position



- Area of application: For wooden frames, for rebated wooden interior doors
- Door weight: ≤30 kg
- Knuckle Ø: 15 mm
- Drill bit Ø: 6.8 or 7.2 mm
- Overlay distance: ≥12 mm
- Bearing: Maintenance-free friction bearing technology
- Mounting: For DIN left and DIN right hand use
- For use in combination with receiver

#### Installation

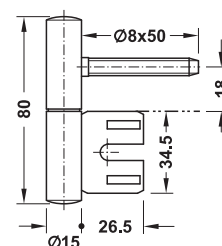
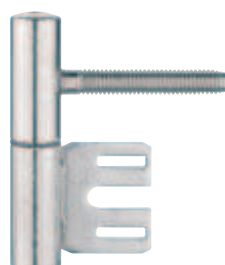


Material	Finish	Cat. No.
Steel	Nickel plated	922.06.046

Mounting aid VARIANT plastic drilling jig	► BB 6.58
Drill-in hinge for steel frames	► BB 6.24
Receiver for lining frames, screw-on pocket of VARIANT V 3610 series	► BB 6.41
Receiver for block frames and blind frames, VARIANT V 3604, V 3605 clamp	► BB 6.41
Receiver for lining frames, block frames and blind frames, VARIANT V 3607 clamping block	► BB 6.42

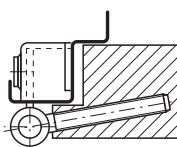
### Drill-in hinge with braking mechanism

For rebated doors up to 30 kg, for steel frames



- Area of application: For steel frames, for rebated wooden interior doors
- Door weight: ≤30 kg
- Knuckle Ø: 15 mm
- Drill bit Ø: 6.8 or 7.2 mm
- Overlay distance: ≥12 mm
- Bearing: Maintenance-free friction bearing technology
- Mounting: For DIN left and DIN right hand use
- For use in combination with receiver

#### Installation



Material	Finish	Cat. No.
Steel	Nickel plated	922.06.066

Mounting aid VARIANT plastic drilling jig	► BB 6.58
Drill-in hinge for wooden frames	► BB 6.19