

### Inset Application for MF Door



#### Hinge

- 35 mm
- 8 mm crank
- For door thickness of: 16 – 22 mm (5/8" – 7/8")

Material: Steel

Finish	Item No.
nickel-plated	329.01.518



#### Mounting Plate

- For 35 mm hinge
- Height adjustable

Material: Zinc

Finish	Item No.
nickel-plated	329.80.653

### Inset Application for WF Door



#### Hinge

- 35 mm
- Height adjustable
- For door thickness of: 16 – 22 mm (5/8" – 7/8")

Material: Steel

Finish	Item No.
nickel-plated	329.01.509



#### Mounting Plate

- For 35 mm hinge
- Height adjustable

Material: Steel

Finish	Item No.
nickel-plated	329.80.626

### Inset Application – Thick Door

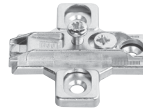


#### Hinge

- 40 mm
- 1 mm crank
- For door thickness of: 22 – 32 mm (7/8" – 1 1/4")

Material: Steel

Finish	Item No.
nickel-plated	329.05.632



#### Mounting Plate

- For 40 mm hinge
- Height adjustable

Material: Zinc

Finish	Item No.
nickel-plated	329.80.626

### Overlay Application



#### Hinge

- Maximum overlay: 10 mm (3/8")
- 40 mm
- 11 mm crank
- For door thickness of: 16 – 19 mm (5/8" – 3/4")

Material: Steel

Finish	Item No.
nickel-plated	329.05.614



#### Mounting Plate

- For 40 mm hinge
- Height adjustable
- For overlay use

Material: Zinc

Finish	Item No.
nickel-plated	329.80.626



#### Pivot Roller

Ø20 mm x 12 mm

Material: Nylon

Color	Item No.
black	418.09.300



#### Metal Follower

Material: Steel; Color: black

Min. door height	CTC hinges	Length	Item No.
508 (20")	406 (16")	357 (14")	408.18.317
610 (24")	508 (20")	457 (18")	408.18.326
711 (28")	610 (24")	559 (22")	408.18.335

Dimensional data not binding. We reserve the right to alter specifications without notice.