

Connect 50-70 dorn samt slutbleck 1264 och 1487

A diagram of a vertical tube with a piston at the bottom. The tube is divided into three sections labeled A, B, and C. Section A is the top section, B is the middle section, and C is the bottom section. The piston is at the bottom of section C.

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- The diagram shows three types of joints labeled A, B, and C. Joint A is a fibrous joint, showing two bones connected by a dense band of fibrous tissue. Joint B is a cartilaginous joint, showing two bones connected by a layer of cartilage. Joint C is a synovial joint, showing two bones with a space between them containing synovial fluid, and a capsule surrounding the joint.

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A technical drawing of a vertical metal plate. On the left side, there is a handle with a curved grip. The plate has several circular holes and a locking mechanism at the top right, which includes a handle and a circular dial. The drawing is a line drawing with no shading.

A technical line drawing of a vertical metal bracket. It features a long vertical plate with four circular mounting holes: one at the top, one near the bottom, and two on the right side. A curved arm extends from the right side of the plate, ending in a hook-like shape. A small rectangular tab is located on the left side of the plate, and a small circular feature is at the bottom.

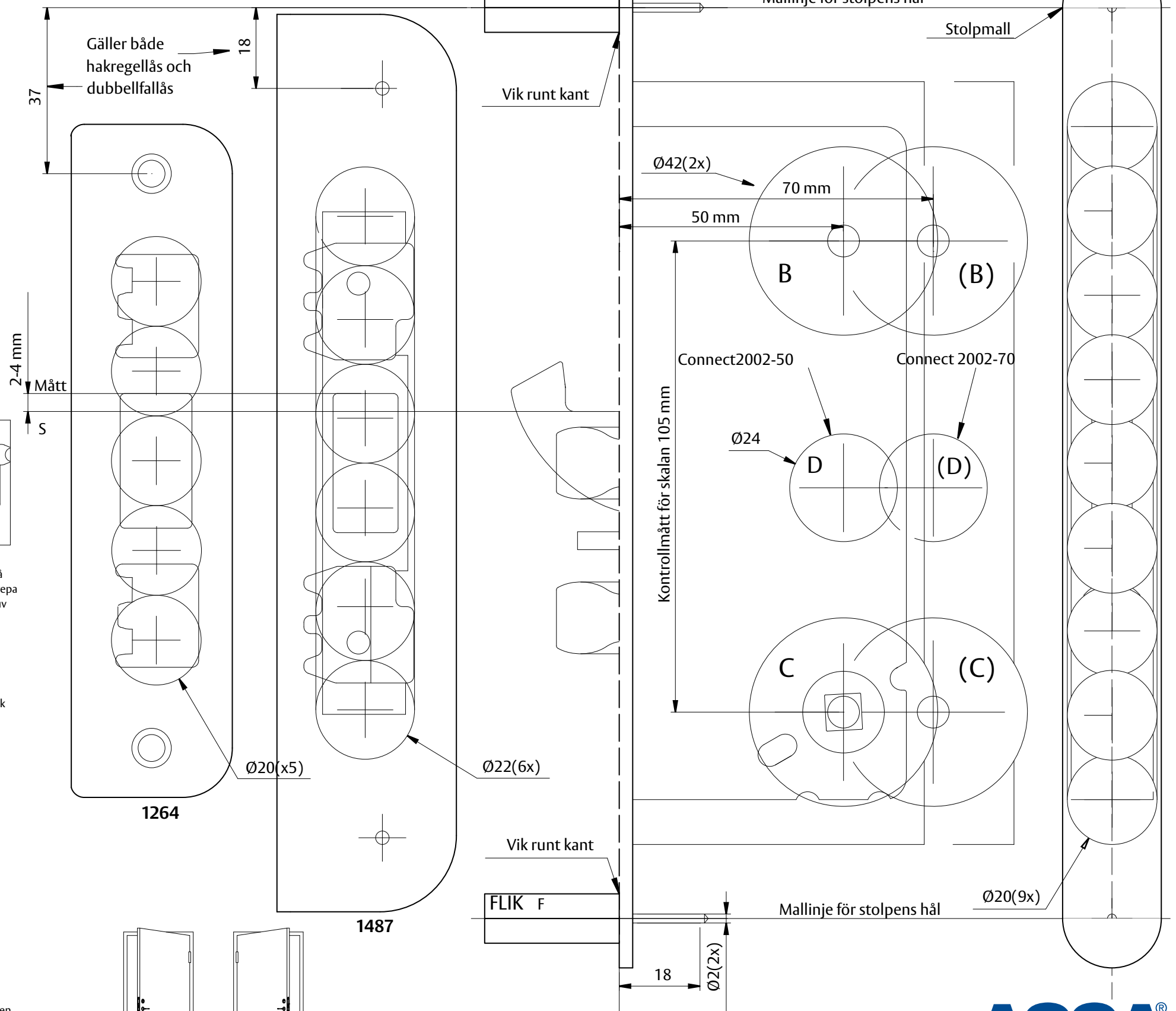
Efter montage av låshuset fäster du medföljande Lock shield-klistermärke någonstans på dörren väl synligt utifrån.



Justering av hakregelöppning.
Stick in mejseln och bänd
försiktigt.



Justering av fallöppning.
Stick in mejseln och vrid.



Många faktorer påverkar din dörrs öppning och stängning. Din dörr behöver regelbunden service och förebyggande underhåll för säker funktion. Se detaljerad information på www.assa.se

Skala 1:1
Storleken kan ändras vid kopiering.
ASSA tar inget ansvar för kopierad
monteringsanvisning. 

Centrumlinje **A**

ASSA®

ASSA ABLOY

Adjustment of hook bolt clearance hole. Push the screwdriver in slot and bend carefully.	Adjustment of latch bolt clearance hole. Push the screwdriver in slot and turn carefully.
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1. Tighten the lock cylinder.

2.



4.



5.



Non rebated
– use plane strike plate

ASSA recommends a clearance of 3 mm between forend of lock case and strike plate.

50 mm

3 mm

Ø42

Technical drawing of a door cross-section. The drawing shows a door with a handle and a lock mechanism. Dimensions are indicated: 50mm for the handle height, 3mm for the handle thickness, and Ø42 for the handle diameter. The text 'Rebated door' and '- use an angled strike plate' is present.

50mm

3mm

Rebated door
- use an angled strike plate

Ø42

Technical drawing of a vertical metal plate. It features a handle on the left side and several circular mounting holes along its length. The plate is shown in a perspective view.

A line drawing of a door, slightly ajar, showing a handle on the left and a lock mechanism on the right.

Maintenance secures the functionality

For detailed information see our homepage www.assa.se

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Scale 1:1
Do not copy! Size may change.
ASSA will not be responsible for a
copied installation instruction. 

Center line **A**

Fold around edge

Fold around edge

FLAP F

Ø42(2x)

Only for use of
Connect 2002-5

Ø24

Only for use of
Connect 2002-70

C

Ø20(9x)

Measure for scale control 105 mm

18

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