

- STARAX®**

A 3D schematic diagram of a rectangular frame structure. The frame is composed of vertical and horizontal members. The width of the frame is labeled W , the height is labeled H , and the depth (or length) is labeled C . Three specific points or components are labeled: A is at the top-left corner, B is at the top-right corner, and D is at the bottom-right corner. The frame is shown in a perspective view, with dashed lines indicating hidden edges.

C	400	450	500	600
A	26	26	26	41
B	76	76	71	86
W	Min 864	Min 864	Min 964	Min 964
D	Min 460	Min 520	Min 520	Min 520
H	Min 600	Min 600	Min 600	Min 600

A-2

KAPAK 90° COVER

Max. 50 mm

A&B

560
544
482
420
358
296
234
172
110
48
32
0

A detailed technical diagram of a three-panel sliding door system. The diagram shows a 3D perspective of a rectangular frame. Three vertical panels are shown in various positions, illustrating how they slide along a top track and a bottom track. Arrows indicate the direction of movement: downward arrows on the top track and upward arrows on the bottom track. The panels are connected to the tracks by rollers and guides, ensuring smooth operation. The diagram highlights the mechanical components and the spatial arrangement of the panels within the frame.

A-5

1

2

4x PIN

80

80

COVER

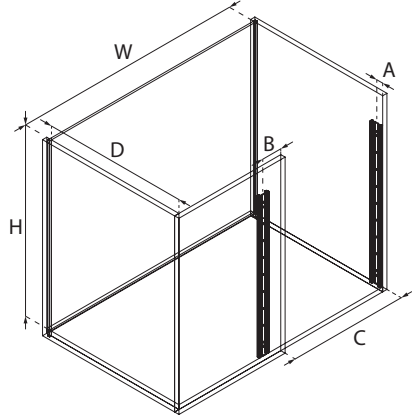
hinge

hinge

- DÖNER TABLALI KÖRKÖŞE MEKANİZMASI MONTAJ ŞEMASI (SAĞ)
- TURNBOARD SECRET CORNER MECHANISM MOUNTING INSTRUCTIONS (RIGHT)

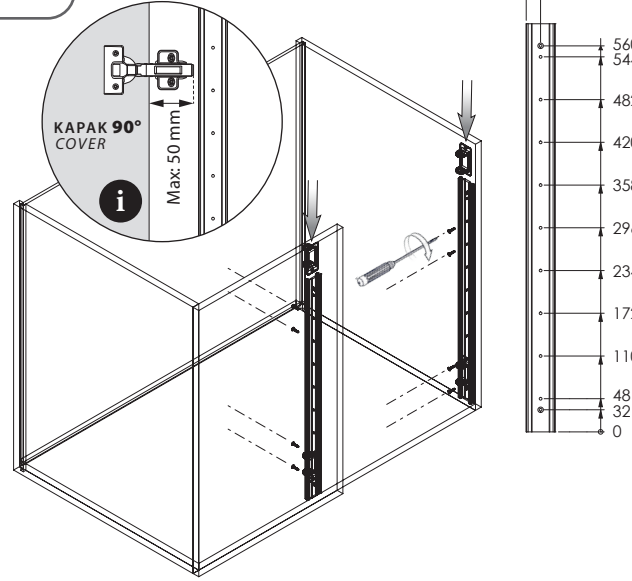
STARAX®

A-1

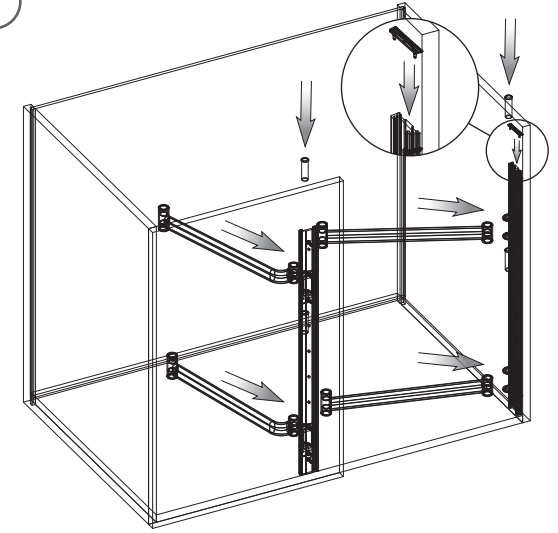


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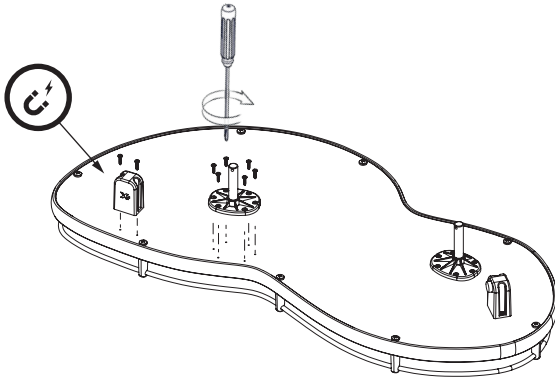
A-2



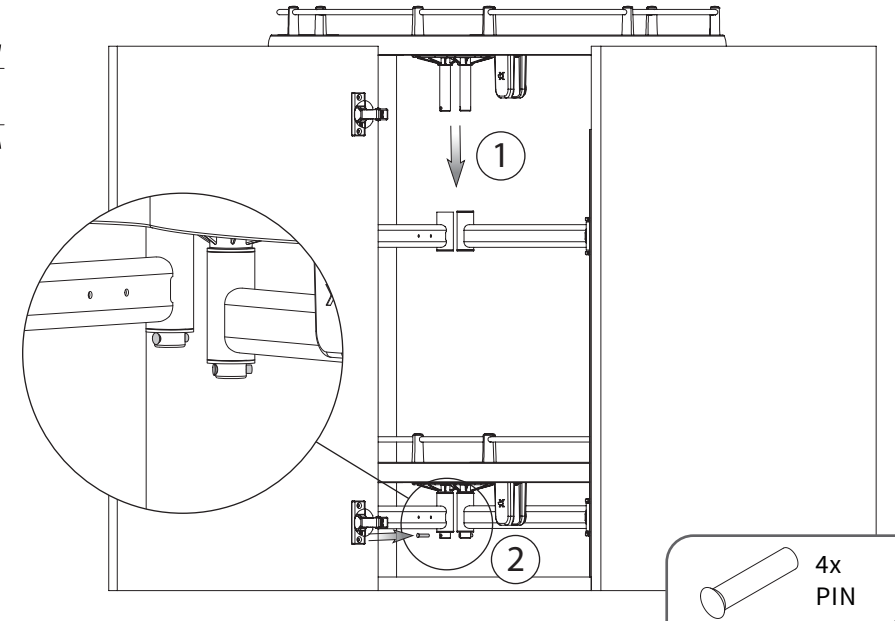
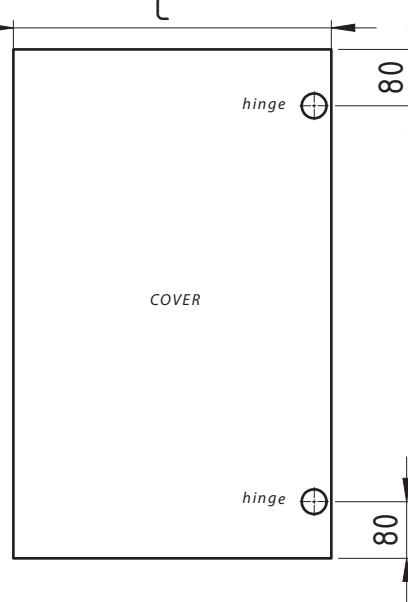
A-3



A-4



A-5



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