

2 DURAK TEŞHİS FORMU

REFERANS:

TARİH:

ÖLÇÜYÜ ALAN:

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Diagram illustrating the measurement points for a 2-stop elevator system. The diagram shows a vertical shaft with a red door at the top and a red door at the bottom. The top door is labeled '2' and the bottom door is labeled '1'. The shaft is labeled 'RAY YÖNÜ' (Ray Direction). The door is labeled 'KAPI YÖNÜ' (Door Direction). The door is labeled 'KAPI MENTEŞE YÖNÜ' (Door Hinge Direction). The door is labeled 'RAL KODU' (RAL Code).

Measurement points are indicated by dashed lines and question marks:

- BOY (Height) measurement point at the top door.
- EN (Width) measurement point at the top door.
- PİT (Pit) measurement point at the bottom door.

Measurement points are also indicated by dashed lines and question marks:

- Measurement point at the top door.
- Measurement point at the bottom door.

Measurement points are also indicated by dashed lines and question marks:

- Measurement point at the top door.
- Measurement point at the bottom door.

Measurement points are also indicated by dashed lines and question marks:

- Measurement point at the top door.
- Measurement point at the bottom door.

KAPI YÖNÜ 1 A ☐ B ☐ C ☐ D ☐

KAPI YÖNÜ 2 A ☐ B ☐ C ☐ D ☐

RAY YÖNÜ A ☐ B ☐ C ☐ D ☐

KAPI MENTEŞE YÖNÜ SOL ☐ SAĞ ☐

RAL KODU

NOTLAR: