



H	B	Mass [kg]
1750	600	38
	750	40
	900	43
1800	600	39
	750	42
	900	44
1950	600	41
	750	43
	900	46



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LIGHT METAL DOOR

**KI 24-90
34-609**

LIGHT METAL DOOR

APPROPRIATION

Light metal door is designed for closing the passageways in the inside accommodations, principally on floating units.

The door to be welded to steel wall.

EXECUTION

The door – frame is made of steel plate thick. 4 mm.

The door – leaf is made of steel profiles connected each other by means of spot welding. It can possess a filler as a solid steel sheet with ventilation or perforated steel sheet type C 20/45° according to PN-83/M-92128.

The door are equipped with mortise lock and steel hinges.

DELIVERY RANG

Delivery comprises the complete door.

PACKING, TRANSPORT, STORAGE

The door are protected against mechanical damages and can be transported in containers. The goods of quantity up to 10 pcs placed on the pallets with wooden separators can be displaced by means of the cranes and fork – lift trucks.

They must be stored in roofed accommodations.

DIVISION, MARKING AND FINISHING

Varieties :

L - left hand door (acc. to drawing)

P - right hand door (as reflected)

Kinds :

A - full steel sheet with ventilation of surface

1 - 80 sq cm (acc. to drawing)

2 - 160 sq cm

3 - 240 sq cm

4 - 320 sq cm

B - perforated steel sheet

Equipment :

- door with lock and patent insert (without marking)

Sz - door with sanitary lock – indicator from hinges side

Sp - door with sanitary lock – indicator from the other side

The door are protected of anticorrosive primer.

EXAMPLE OF DESIGNATION

Light metal door clear opening H x B – 1800 x 600, variety left hand – L, kind A – with ventilation of surface 80 sq cm, with lock and patent insert.

LIGHT METAL DOOR 1800 x 600 L A 1 acc. to information card no **KI 24-90/34-609**.

This catalogue card replaces old catalogue card no KI 24-90/34-609 and corresponds with drawing no N 24-86/34-609.