

POGLEĐ

FRONTA IN KORPUS - LAMINAT MAX
FUNKER 1005 - BELA

ZAKLEPANJE VRAT

176.5
190
10.3.5

20 40 40 20
30 30 30 30
120

50

42

REGA ZA ZRAČENJE 1,5/26 cm

2 26 2

30

REGA ZA ZRAČENJE 15/26 cm

190

1215

42

REGA ZA ZRAČENJE 15/26 cm

Technical drawing of a ventilation rack. The drawing shows a side view of the rack with a hanging rod and a hanger. Dimensions are indicated: a total height of 190 cm, a height of 1215 cm to the top of the hanging rod, and a width of 42 cm. The rack is labeled 'REGA ZA ZRAČENJE 15/26 cm' at both the top and bottom.

POGLED

OPOMBA:
ZA ELEMENTE, KI SLEDUJO KONTURI STENE, JE POTREBNO MERE PREVERITI NA MESTU SAMIHA

The drawing shows a side view of a wall element. It consists of a large rectangular section with a smaller rectangular section on the left side. The dimensions are indicated by arrows and numbers: the total height is 82, the height of the smaller section is 38, the height of the larger section is 42, the width of the smaller section is 4, and the width of the larger section is 40.

Measurement	Value
Total Height	82
Height of Smaller Section	38
Height of Larger Section	42
Width of Smaller Section	4
Width of Larger Section	40

KOLESCA SCH. ART. 355 547

[illegible]

Technical drawing of the wardrobe showing dimensions and internal structure. The main unit is 60 cm wide and 58 cm deep. The internal hanging space is 57.5 cm wide and 2 cm high. The bottom section is 45 cm high and 58 cm deep. The drawing includes a top view and a side view.

FRONTE IN KORPUSI - LAMINAT MAX
FONDER 1005 - BELA
OKOVJE ZA KILNA VRATA BREZ
KLJUKE SCH. ART. 333 515,

⑤	ROČAJ SCH ART. ŠT. 304 451
⑤	FRONTE IN KORPUSI - LAMINAT MAX FUNDER 0085 - BELA

Technical drawing of a window. The window is 60 units high and 58 units wide. The opening is 46 units wide and 50 units high. The opening is 2 units from the top and bottom edges and 2 units from the side edges.

The diagram shows a square frame with a central square opening. The outer dimensions are 48 units on all sides. The inner dimensions are 44 units on all sides. There are four small squares at the corners of the inner square, each with a cross inside, representing assembly points. Dashed lines indicate the frame is being assembled from two halves.