

Technical drawing of a vertical railing system, showing dimensions and component labels.

Dimensions (mm):

- Overall height: 110
- Top section height: 37
- Section 1 height: 15
- Section 2 height: 11
- Section 3 height: 4
- Section 4 height: 3.5
- Section 5 height: 15
- Section 6 height: 5
- Section 7 height: 7
- Section 8 height: 7
- Section 9 height: 3.5
- Section 10 height: 15
- Section 11 height: 7
- Section 12 height: 7
- Section 13 height: 3.5
- Section 14 height: 15
- Section 15 height: 7
- Section 16 height: 7
- Section 17 height: 3.5
- Section 18 height: 15
- Section 19 height: 7
- Section 20 height: 7
- Section 21 height: 3.5
- Section 22 height: 15
- Section 23 height: 7
- Section 24 height: 7
- Section 25 height: 3.5
- Section 26 height: 15
- Section 27 height: 7
- Section 28 height: 7
- Section 29 height: 3.5
- Section 30 height: 15
- Section 31 height: 7
- Section 32 height: 7
- Section 33 height: 3.5
- Section 34 height: 15
- Section 35 height: 7
- Section 36 height: 7
- Section 37 height: 3.5
- Section 38 height: 15
- Section 39 height: 7
- Section 40 height: 7
- Section 41 height: 3.5
- Section 42 height: 15
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- Section 45 height: 3.5
- Section 46 height: 15
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- Section 260 height: 7
- Section 261 height: 3.5
- Section 262 height: 15</

- KAŻDORAZOWO PRZED WKLEJENIEM KOTWY NALEŻY SPRAWDZIĆ POWIERZCHNIĘ BETONU
- WSZYSTKIE SPOINY NIEOPISANE NA RYSUNKU PRZYJĘTO 3 mm
- MIEJSCA ŁĄCZENIA POSZCZEGÓLNYCH ELEMENTÓW WYOKRĄGLIĆ
- ZACHOWAĆ ODSTĘP OD KRAWĘDZI MARKI min. 2,5 cm

2. słupek 50/50/4 mm

marka stalowa

blacha 210/110/8 mm

2 x KOTWY KOELNER
R - STUDS - STUDS 16220

(KEM-VST) DO PODŁOŻY BETONU

2. słupek 50/50/4 mm

marka stalowa
blacha 210/110/8 mm

2 x KOTWY KOELNER
R-STUDS - STUDS 16220
(KEM-VST) DO PODŁOŻY BETONU

11
5.5 5.5
4 4 5 4 4
21
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2

2 x KOTWY KOELNER
R - STUDS - STUDS 16220
(KEM-VST) DO PODŁOŻY BETONU

marka stalowa
blacha 210/110/8 mm

2. słupki 50/50/4 mm

Technical drawings of the roof structure showing front and side views with dimensions and material specifications.

WIDOK OD FRONTU (Front View):

- Overall width: 16
- Overall height: 30.5
- Dimensions (from top to bottom): 3, 3, 4, 3, 3
- Dimensions (from left to right): 3, 3, 4, 3, 3
- Labels:
 - 1. pochwyty 40/40/2 mm
 - marka stalowa blacha 160/305/8 mm
 - 4 x M12

WIDOK Z BOKU (Side View):

- Labels:
 - marka stalowa blacha 160/305/8 mm
 - 4 x M12

marka stalowa
blacha 160/305/8 mm
4 x M12
1. pochwyt 40/40/2 mm

WIDOK Z GÓRY

30.5

16

3, 3, 4, 3, 3

3, 3, 3, 3, 3

1. pochwyt 40/40/2 mm

4 x M12

marka stalowa

blacha 160/305/8 mm

3. barierka pośrednia 35/35/2 mm

2. płyta podłogowa 160/305/8 mm

WIDOK OD FRONTU

WIDOK Z BOKU

blacha 160/305/8 mm

4 x M12

4 x M12
marka stalowa
blacha 160/305/8 mm

1. pochwyt
40/40/2 mm

WIDOK Z GÓRY

WIDOK OD FRONTU

marka stalowa
blacha 155/155/8 mm

4 x M12

wykonać 2 sztuki

PROJEKT JEST WŁASNOŚCIĄ FIRMY VIZ-PROJEKT I OBJĘTY JEST PRAWEM AUTORSKIM. ROZPOWSZECZANIE I KOPIOWANIE DOZWOLONE JEDYNIJE ZA ZGODĄ WŁAŚCICIELA PRAWA