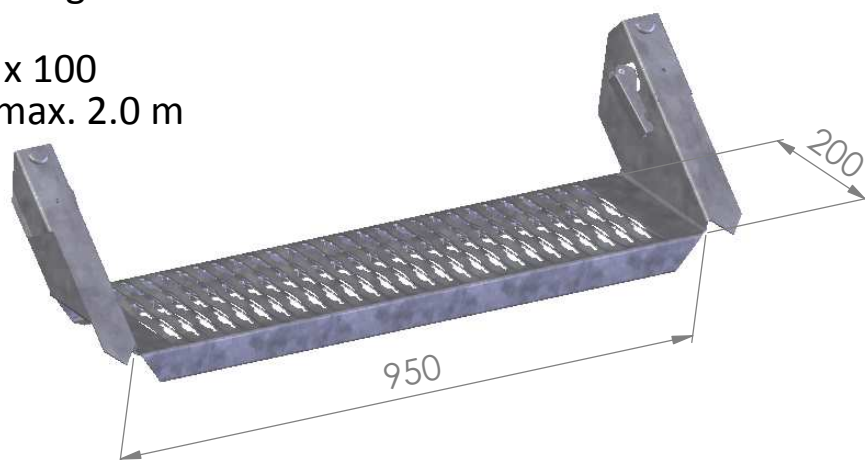


SAFETY STEPS

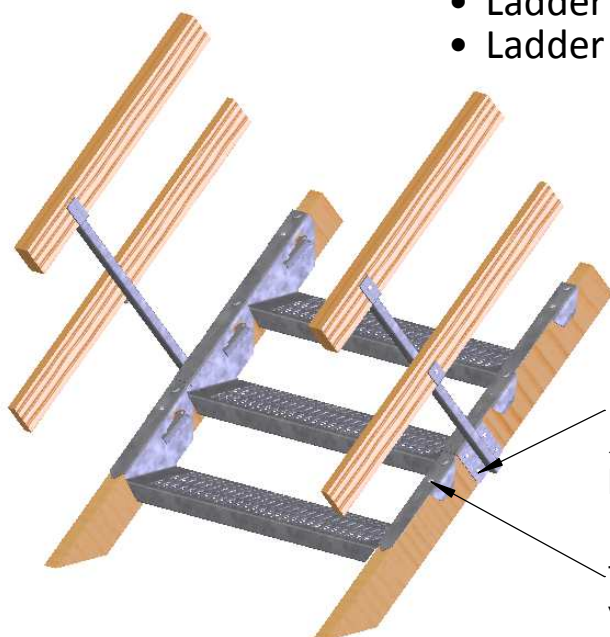
Technical information

- Stringers 50x125, maximum length 4.4 m
- Stringers 50x150, maximum length 6.2 m
- Stringers 50x175, maximum length 7.8 m
- The fitting angle of stringers is 40°
- Handrail 50 x 100
- Intermediary rail 25 x 100
- Guardrail posts C-C max. 2.0 m



Field of Application

- As a ladder way of main passage at a building site
- Temporary ladder way between work planes
- Ladder way to scaffoldings
- Ladder way to excavations
- Ladder way to social facilities



Fastening of post
4 pcs of min. Ø 5 mm screws
length min. 35 mm

The first and the last step is fastened
with screws min. Ø 5 mm, length min. 35 mm

Weights and codes

- Step 200 x 950 ca 5.8 kg | 430000
- Post ca 2.9 kg | 430010
- Step 200 x 600 | 430005
- Step 200 x 1200 | 430007

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Always check user's manual before installation

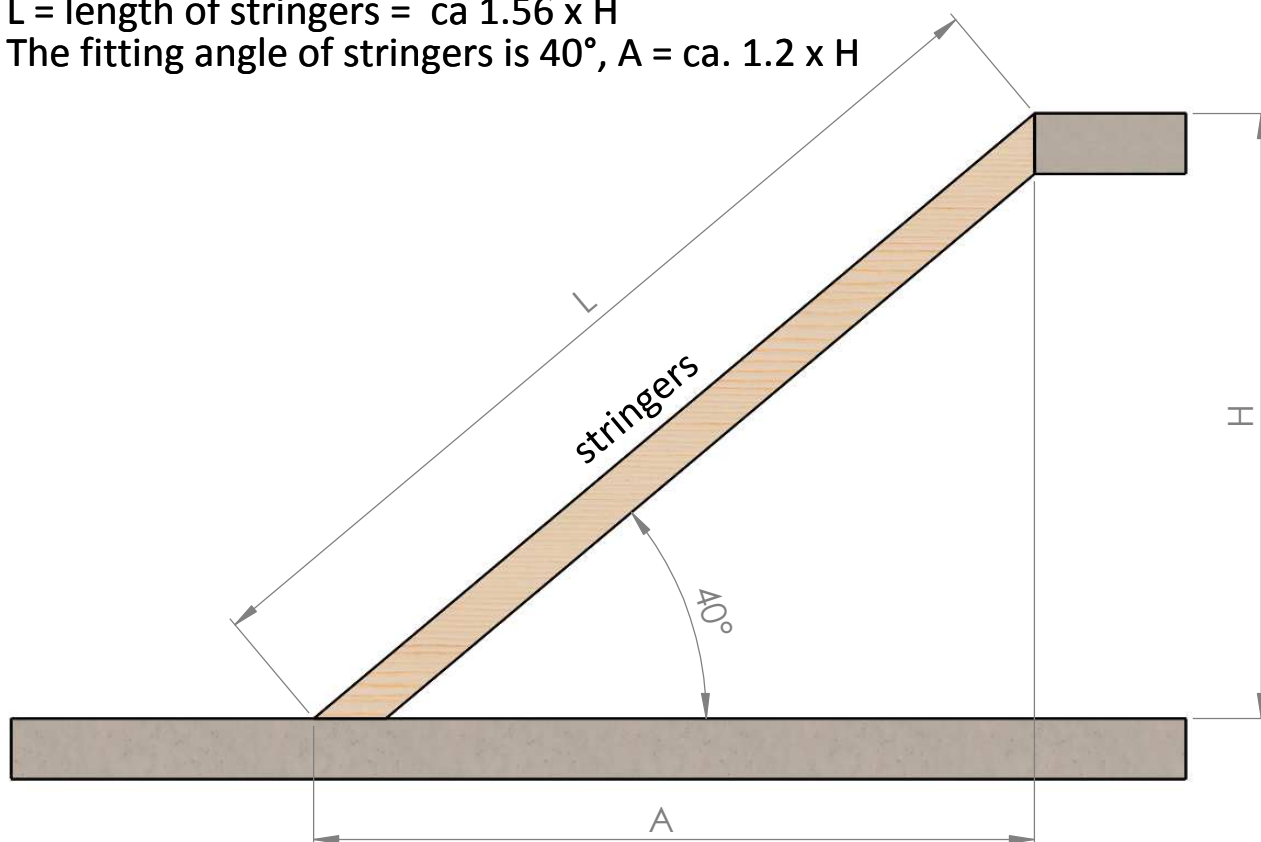
SAFETY STEPS

H (cm)	L (cm)	stringers	steps (pc)
200	310	50 x 125	10
220	340	50 x 125	11
240	370	50 x 125	12
260	400	50 x 125	13
280	440	50 x 125	14
300	470	50 x 150	15
320	500	50 x 150	16
340	530	50 x 150	17
360	560	50 x 150	18
380	590	50 x 150	19
400	620	50 x 150	20
420	650	50 x 175	21
440	690	50 x 175	22
460	720	50 x 175	23
480	750	50 x 175	24
500	780	50 x 175	25

H = between plane

L = length of stringers = ca $1.56 \times H$

The fitting angle of stringers is 40° , A = ca. $1.2 \times H$



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