

Mått — rullnät H24

H24 mot karm eller i nisch. Bredd 400–1 800 mm, höjd 150–2 300 mm.

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Mått

Mät där kassetten och skenorna ska sitta. Bredd först, sedan höjd. På smala mått är maxhöjden 1 800 mm.

The roller - mesh is designed to protect the premises from the entry of flying insects into the premises. Operated by control handles and cord mounted on the lower profile. In this way, the lower profile of the mesh with the mesh fabric is pulled down. When the mesh is lowered, it is locked in the catches on the guides. To raise the mesh, tilt the lower profile away from you. Due to the spring-loaded control mechanism and the brake, mesh fabric wraps slowly in the cassette.



Width – the width W of the window opening is measured and the width of the roller - mesh is measured.

IMPORTANT!! Make sure that there is enough space on the outer window frame for mounting the guides (30 mm on each side).

Height – the height H of the window opening is measured and the height of the cassette of a roller - mesh at the top and an additional height at the bottom are added.
 Roller - mesh height = $H + \text{top} + 25 \text{ mm}$.
 Top = 5 - 50 mm. Measure the distance from the top of the opening to the top of the niche and add the resulting dimension. If the dimension is more than 50 mm, add 50 mm. If the dimension is less than 50 mm, the roller - mesh cassette will partially cover the light part of the window. **IMPORTANT!!** Make sure that there is at least 20 mm of free space from the bottom of the opening to the window sill (there must be no protruding parts).



