

heavyweight champion

STAS j-rail max is designed for the heavy objects. The thick-walled aluminium profile is capable of supporting loads of up to 100 kg per linear metre.

What's more, STAS j-rail max is combined with rods instead of cords, which makes alternating and moving heavy works of art on high ceilings a piece of cake. You won't need a ladder, because the rod can be lifted out of the rail from below.

The STAS j-rail max system is also available with theft-delaying security hooks and is often used in art galleries and museums.

- dimensions 9 x 21 mm
- length 150, 200 or 300 cm
- aluminium
- white or alu
- wall mountable, not adjoining to ceiling
- weight capacity 100 kg/m
- 5 years warranty





Parts

STAS j-rail max

RJ10215 150 cm white RJ10220 200 cm white RJ10230 300 cm white

RJ30215 150 cm alu RJ30220 200 cm alu RJ30230 300 cm alu

(4 holes per m1)



STAS j-rail max screw sunk head SJ10200 white SJ30200 alu



STAS plug SR50700



STAS j-rail max

hooks and rods

STAS j-rail max works only with rods and matching hooks.

Rods



STAS j-rail max rod 4x4 white

SM10110 100 cm SM10115 150 cm SM10120 200 cm SM10125 250 cm



STAS j-rail max rod 4x4 alu

SM30110 100 cm SM30115 150 cm SM30120 200 cm SM30125 250 cm



STAS j-rail max rod 4x10 white

SM10210 100 cm SM10215 150 cm SM10220 200 cm SM10225 250 cm

Hooks



STAS j-rail max hook for rod 4x4 HA40600



STAS j-rail max security hook 4x4 HA40700



STAS j-rail max security set, collar + cap BK10200



STAS j-rail max hook for rod 4x10 HA40500

Possible combinations



TIN MORD

j-rail max rod 4x4 + j-rail max (security) hook



j-rail max rod 4x4 + j-rail max (security) hook + security set



j-rail max rod 4x10 + j-rail max hook for rod 4x10

Important note regarding warranty and liability

Products of STAS must be installed and used only in strict accordance with the latest version of the STAS picture hanging systems installation guide, available for download at www.stasgroup.com. It is the responsibility of the installer to select the correct fasteners for the particular installation. Improper installation, misuse, misapplication or otherwise failing to completely follow seller's instructions and warnings may cause product malfunction, property damage or personal injury.

STAS products TÜV certified

STAS strives day after day for products of the highest quality. To guarantee the quality and independence of products, STAS has commissioned TÜV Netherlands for the testing of its products. TÜV Netherlands is an independent and recognized body that assesses the quality of products according to a set standard and has extensive experience in the field of product safety and product inspections. Under the direction of TÜV, a large part of our range of products has been tested for quality and correctness of the specified features. All products where the TÜV logo is shown, have actually been tested by TÜV Netherlands and approved for the capacity that is stated in the features of that product.



