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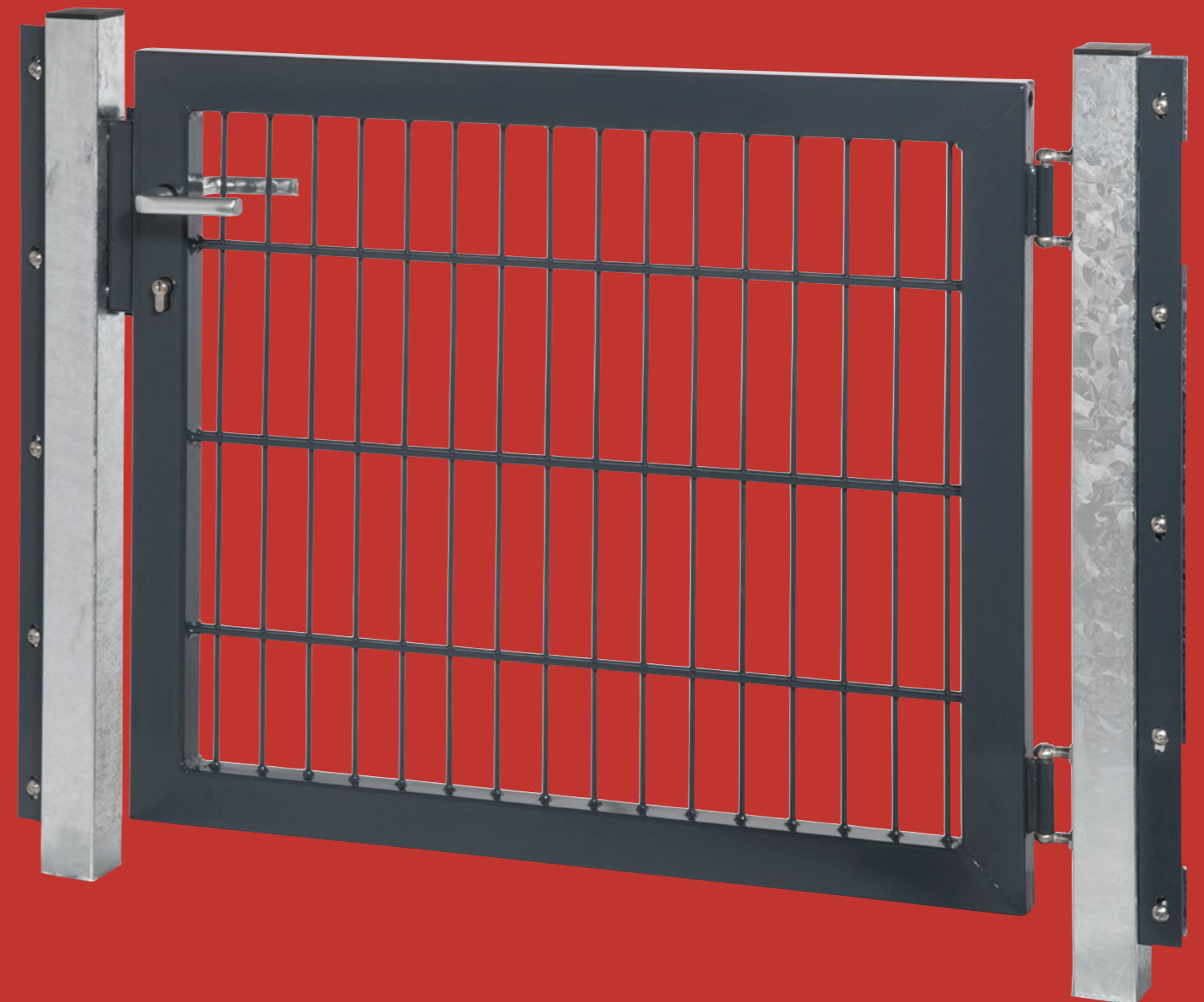
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UNIVERSAL SWING GATE

1 WING SWING GATE WITH DOUBLE BAR PANEL INFILL



UNIVERSAL SWING GATE



FRAME	Rectangular steel tubes 60/40 mm
POSTS	Square steel tube 60/60/2 mm up to 1.60 m height, 80/80/2 mm for higher gates (always 750 mm longer as gate height)
INFILL	Double bar panel 8/6/8, (mesh 50 × 200 mm)
FENCE CONNECTION	Center on the post by means of flat iron: 1 x welded to the post, 1 x attached loose, incl. screws
HINGES	M12 L-hinges stainless steel - 2 pairs
LOCKING SYSTEM	Secure lock system prepared for profile cylinder, set of ALU handles
SLAM PLATE	Screwed
OPENING DIRECTION	Universal applicable (inside/outside + right/left), opening angle 100°
HEIGHTS	600-2400 mm
WIDTHS	1000/1250 mm
CORROSION PROTECTION	By means of hot dipped galvanizing according to DIN EN ISO 1461 or additionally RAL color powder coating according to DIN 55633

The gate width is equal to the distance between the two gate posts - free passage.

Gate width 1000 mm = available from stock only in hot dipped galvanized or RAL 6005 and RAL 7016.
Other colors are always make to order/lead time. Gate width 1250 mm = always make to order/lead time

Over climbing protection/dental strip on top of wing available on request.
For gates from stock only screw on type is available.

To fix directly to the ground we offer a base plate solution.

OUR PRODUCTS ARE AVAILABLE IN HOT DIPPED GALVANIZED OR POWDER COATED IN STANDARD COLORS GREEN RAL 6005, ANTHRACITE RAL 7016. OTHER RAL COLORS ON REQUEST.

Notes:
All post profiles and foundation dimensions T&K.A. recommends comply with general structural requirements. They are not a substitute for the site-specific structural analysis as specified by construction supervision. This is to be provided by the customer.

All goods declared by us as hot dipped galvanized are hot dipped galvanized according to DIN EN ISO 1461. This procedure protects all metal components against corrosion. The formation of white rust cannot basically be prevented. It is a powdery, water-soluble product of zinc corrosion formed from zinc hydroxide and zinc oxide. This is not a quality defect and with the formation of the zinc patina layer, this occurrence disappears completely. Minor surface irregularities and zinc discharge points are production-determined features and are evidence of hot dipped galvanizing (source: Zinkberatung e.V., [the German zinc consultative body] Düsseldorf).

Technical details are subject to change. Custom-made products, other RAL colors and dimensions on request.

By using our modern tube laser system, we can offer you exceptional solutions for any demand you may have. Please contact us!

