

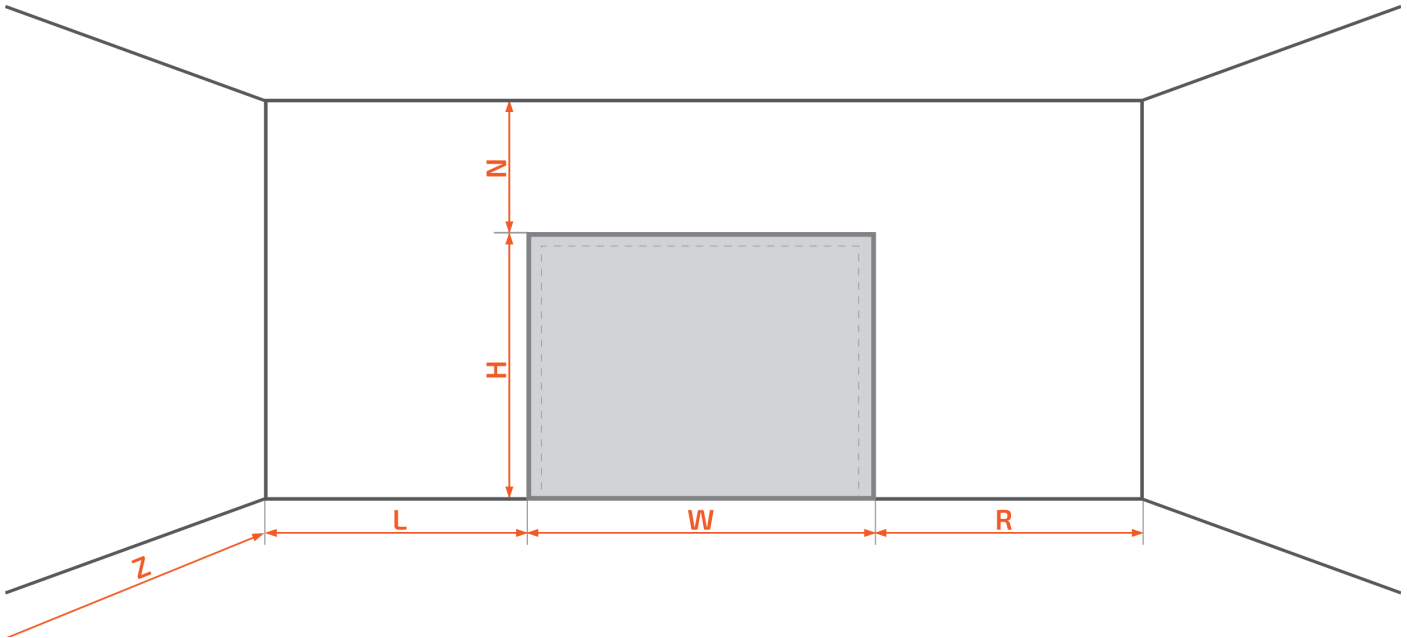
ORDER FORM FOR FIRE GATES RGS

CUSTOMER

PROJECT NAME

EXPECTED DATE OF DELIVERY

PROJECT/OFFER NUMBER



GATE NR.

DIMENSIONS

W	opening width	mm
H	opening height	mm
L	space on the left	mm
R	space on the right	mm
N	lintel	mm
Z	space in front of the wall	mm
	other	

HAND SKETCH

(use in case of more complex conditions, where the standard rough drawing is not sufficient)

NOTE Files for download (catalogues, data sheets, installation manuals, technical manuals...)

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NECESSARY ITEMS TO FILL IN

OPENING DIMENSIONS

opening dimensions	opening width	mm
	opening height	mm
dimensions according to the dims. sheet		

FIRE RESISTANCE

EI	EW
sound insulation 36 dB	
sound insulation 55 dB TWIN on one side of the opening	
sound insulation 55 dB TWIN on both sides of the opening	

TYPE OF ROLLING SHUTTER

RGS-NI	pcs	
RGS-22 (always with cover)	pcs	insulated core (EW 60 always with insulated core) hollow core
RGS-60/120	pcs	standard horizontal
other		

CONTROL

motor	electric self-closing STANDARD	shaft motor SI and control box FS Tronic DES-FI chain motor KE and control box FS Tronic DES-FI
	electric self-closing (necessary guaranteed power supply)	shaft motor SI and control box TS 970/971 chain motor KE and control box TS 970/971
	gravity self-closing	chain motor FS and control box FS Tronic DES-FS
motor position		left right
other		

SURFACE

BASIC (gate leaf in selected surface finish, other components galvanized)
PLUS (other components in RAL)

SURFACE FINISH

galvanized
RAL
INOX AISI 304 2B (consult with producer)

NOTE request for drawing of steel structure

OPTIONAL ACCESSORIES

SAFETY EDGE

BATTERY MODULE

COVERING OF ROLLED SLATS

FRAME + BOTTOM SEALING

rubber (frame + bottom) sealing
other

DETECTION/WARNING LIGHTS

smoke detector + base	pcs
heat detector + base	pcs
combined detector + base	pcs
warning light (flash + siren)	pcs

OTHER

SIGNATURE, STAMP

DATE