



HOLLER |||||



Available in
WIND LOAD CLASS **2** OR **3**



HOLLER ||||| **PRO**
Bi-Folding Speed Gate Quattro
INDURA

Made of Aluminum or Steel

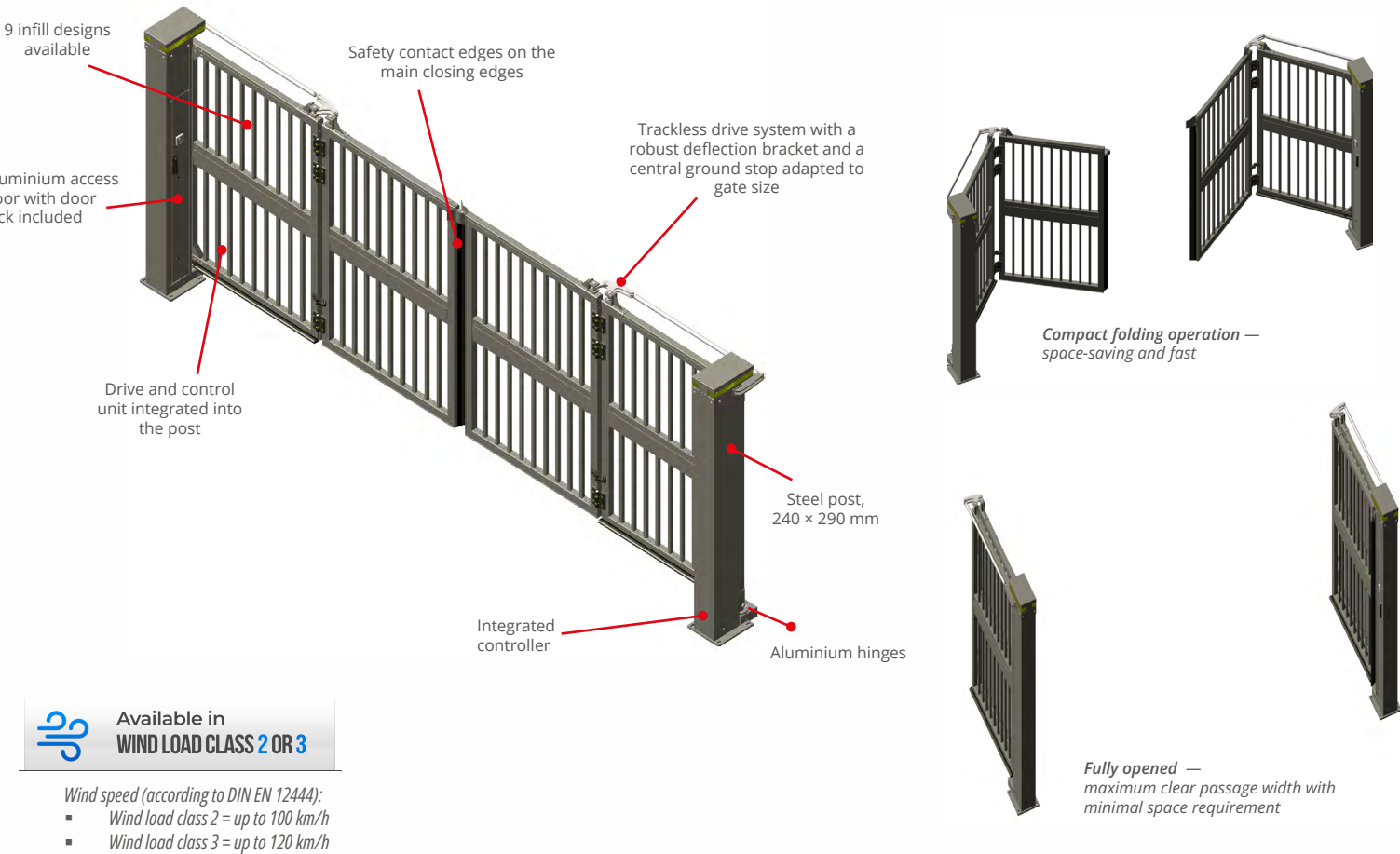
Version 2026 (Edition 1)

Innovation and Style

The HOLLER PRO Quattro INDURA Bi-Folding gate stands for high-quality construction, innovative folding technology and maximum functionality. Its compact design reduces the space required and allows for fast opening and closing movements. Manufacturing is carried out consistently in accordance with current **CE** requirements and the gate product standard **EN 13241**. The result is an efficient access solution for industry, logistics, infrastructure and utility projects, as well as municipal facilities.

Quattro INDURA

With its robust yet elegant design, the HOLLER PRO Quattro INDURA Bi-Folding gate meets the highest demands in terms of functionality, reliability, and cost-effectiveness. Its trackless design, high-quality aluminium or steel components, and fully integrated drive and control technology within the post ensure smooth, trouble-free operation and a long service life, even under intensive use.



- Folding leaves available in aluminium or steel
- Welded supporting frame construction without ground guide rail
- Heavy-duty industrial design, statically calculated according to DIN EN 12444 for wind load class 2 or 3
- Available in aluminium or steel
- Frame profiles according to the specification table
- Solid, galvanised and powder-coated steel posts, 240 × 290 mm
- Trackless drive solution with robust deflection bracket
- Moving components with ball bearings and low maintenance requirements
- Drive system and control unit integrated into the post, vandalism-protected and invisible from the outside
- Aluminium service door with door lock, prepared for customer-provided profile cylinder
- Opening speed up to **1.0 m/s**
- Comprehensive safety equipment included as standard
- Frequency-controlled drive system with soft start, soft stop and travel distance measurement
- Locking available either via mechanical ground locking system or dual magnetic lock

Dimension Table

The HOLLER PRO Quattro INDURA Bi-Folding gate is available in either aluminium or steel and is offered in wind load classes 2 and 3. The following table shows the available clear post dimensions as well as the corresponding frame and post profiles for the aluminium and steel versions. Upon request, the folding gates can also be manufactured according to your individual dimensions.

Post clear width	Height (incl. 120 mm ground clearance)	Frame profile Steel (*)	Frame profile Alu (**)	Horizontal intermediate profile Aluminium / Steel	Guide Post Steel
3,500 mm	up to 2,500 mm	80 × 60 mm	HST10 - 80 × 60 mm	80 × 60 mm	240 × 290 mm
4,000 mm	up to 2,500 mm	80 × 60 mm	HST10 - 80 × 60 mm	80 × 60 mm	240 × 290 mm
4,500 mm	up to 2,500 mm	80 × 60 mm	HST10 - 80 × 60 mm	80 × 60 mm	240 × 290 mm
5,000 mm	up to 2,500 mm	80 × 60 mm	HST10 - 80 × 60 mm	80 × 60 mm	240 × 290 mm
5,500 mm	up to 2,500 mm	80 × 60 mm	HST10 - 80 × 60 mm	80 × 60 mm	240 × 290 mm
6,000 mm	up to 2,500 mm	80 × 60 mm	HST10 - 80 × 60 mm	80 × 60 mm	240 × 290 mm

(*) 80 × 60 mm - used for steel version
(**) HST10 - 80 × 60 mm - used for aluminium version

Technical specifications

- 

Control unit
Vandalismus-protected, integrated in the post
- 

Locking
Mechanical ground lock or dual magnetic lock
- 

Opening speed
up to 1.0 m/s
- 

Switching cycles
Designed for continuous operation:
230 cycles/day, max. 100,000 cycles
- 

Installation
Installed by a trained specialist partner on site
- 

Delivery time
approx. 8 to 10 weeks, depending on version

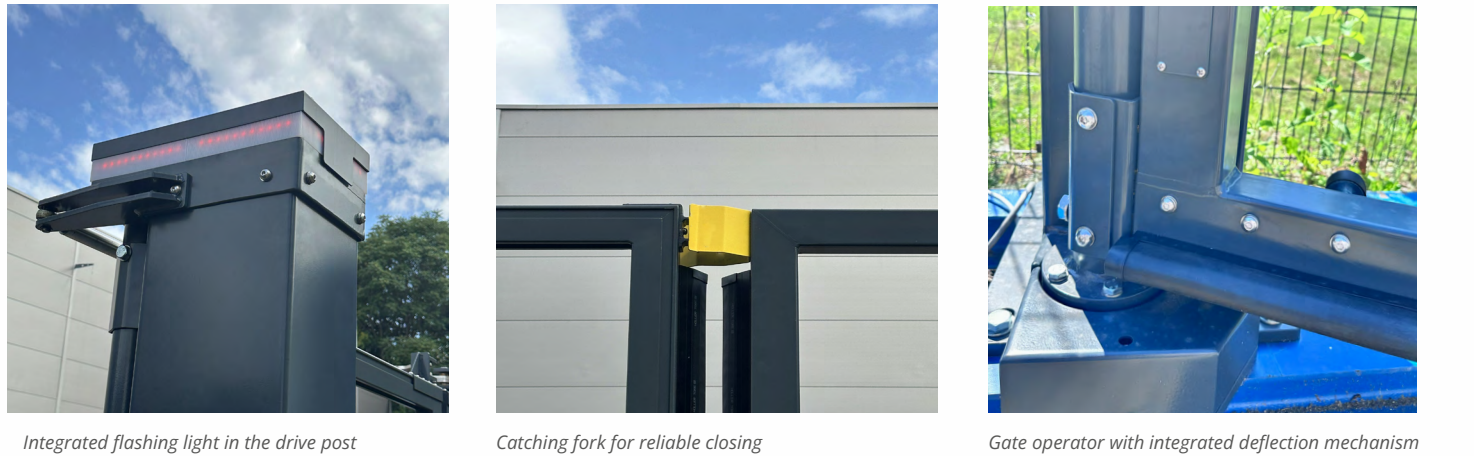
Aluminum or Steel?

The HOLLER PRO Quattro INDURA Bi-Folding gate is available in either aluminum or steel. Both versions offer the highest quality and are individually adapted to the requirements of the respective project.

- ### Aluminum

 - Corrosion-resistant
 - Low weight for a high number of cycles
 - High-quality surface finish
 - Light, flexible and versatile
 - Solution for demanding projects and individual requirements, from industrial facilities to customised architectural solutions
- ### Steel

 - Galvanised industrial version
 - Higher weight
 - Technical surface finish
 - Robust and functional
 - The classic choice for industrial facilities



Thanks to the high opening and closing speeds of the gates, every site is reliably protected against unauthorized access. In addition, the welded frame construction — available in aluminium or steel — provides maximum stability. Manufactured according to current CE requirements and the gate product standard EN 13241. Additional equipment options are available for particularly sensitive areas.

Design



The HOLLER PRO Quattro INDURA Bi-Folding gate is available in a wide variety of design options.



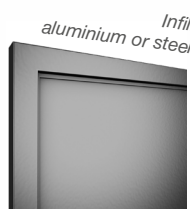
Bar
30 x 30 mm



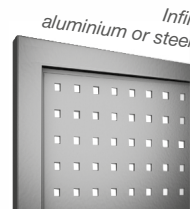
Round bar
Ø 25 mm



Double welded mesh mat
Type 656
Type 868



Plain sheet metal



Perforated sheet metal
□ 10 mm
□ 20 mm



Perforated sheet metal
Ø 10 mm
Ø 20 mm

Powder Coat Finish and Colours



The HOLLER PRO Bi-Folding Quattro INDURA is provided with a high-quality powder coat finish which is applied in our own factory. Excellent weather resistance, easy care and scratch-resistant surfaces guarantee beauty and quality for many years.

	RAL 5010 Gentian Blue		RAL 7016 Anthracite Grey		RAL 7047 Telegrey 4		RAL 9006 White Aluminium
	RAL 6005 Moss Green		RAL 7030 Stone Grey		RAL 8001 Ochre Brown		RAL 9010 Pure White
	RAL 6009 Fir green		RAL 7040 Window Grey		RAL 9005 Jet Black		RAL 9016 Traffic White

Additional colours available on request.
The colours shown here may differ from the actual colours of the coating.

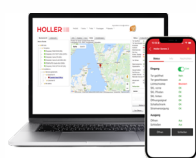
Electrical and mechanical Accessories (examples)



Remote control



Induction loop



Holler Gate Control
(GSM- and App-Function)



Magnetic locking



Spike strip



Fence connector

Explore our extensive range of accessories!

Your local partner

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