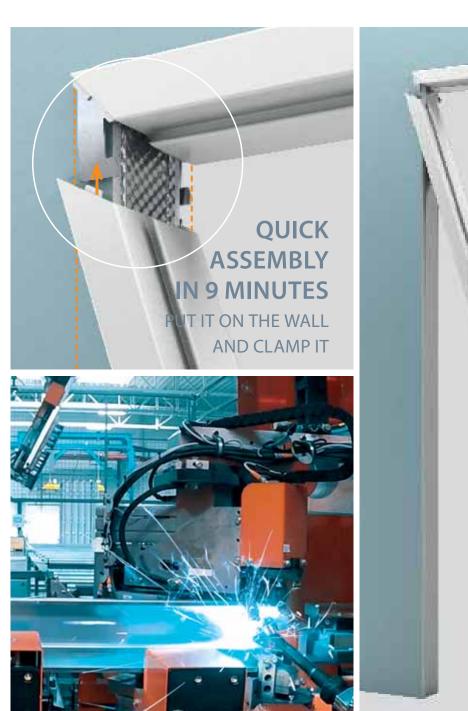




FAST DOOR FRAME

3-ELEMENT, QUICK-ASSEMBLY STEEL DOOR FRAME





3-ELEMENT STEEL DOOR FRAME IDEAL FOR YOU

The advantages of the FAST door frame

Tŀ	HE PRODUCT:
0	FAST – our new, 3-element steel door frame, intended for the European and global market
0	FAST – the product was awarded with the 2017 Golden Medal of the Poznan International Fair for its innovative nature, basing on highest-class technology, confirming the perfection of the product.
0	FAST – perfect, finished product, made of zinc-plated steel coated with powder paint, intended for installation in plasterboard walls of 100 mm, 125 mm and 150 mm
0	FAST – has high resistance to damages, high humidity and, in the event of a room reconstruction, offers quic disassembly and assembly without additional costs
0	FAST – available in 4 standard colors and, on request, in the full RAL color palette.
A.	SSEMBLY:

\bigcirc	FAST – the door frame is installed in plasterboard walls, which generates significant time savings, and, as we
	know, time is money.

- O FAST easy to assemble 9 min. in finished walls and finished flooring parquet, stone, tiles, carpet, etc.
- FAST clean assembly, without the use of fitting foam and without drilling hence, without dust in the room.

TRANSPORT:

- O **FAST easy transport** 2 cardboard boxes. There are two vertical beams and accessories in one box, and a top horizontal beam of a certain size in the other one.
- FAST will fit every car boot, thanks to a simple packing system

INTENDED PURPOSE:

- FAST an ideal door frame for apartments, offices, industrial plants, medical facilities, technical halls, restaurants, sanitary rooms and more, 5 YEARS OF WARRANTY.
- O **FAST** fits all typical commercially available wooden and steel rebated door panels that are made (depending on the option) in accordance with PN or an investment standard, of a weight of max. 40kg (1 pair of assembly anchors), and for an order 80kg (2 pairs of assembly anchors).
- O **FAST** fits to all interior, rebated door leaf, manufactured in Polish Norm PN 60-100, and Polish Investment Norm (PNI) in size 80-90.

ORDER OF ASSEMBLY

OF A 3-ELEMENT DOOR FRAME















NO DUST

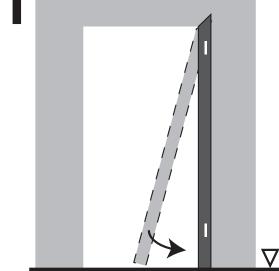
NO SCREWING

NO FOAM

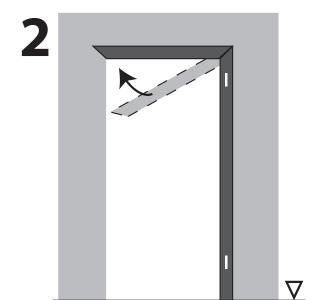
9 MINUTES

PORTA STEEL

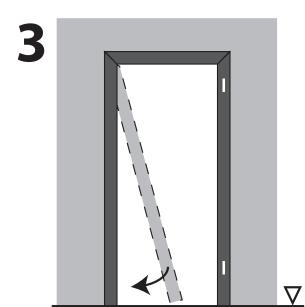
PRODUCT



VERTICAL BEAM, HINGE SIDE



UPPER BEAM



VERTICAL BEAM, LOCK SIDE



QUICK ASSEMBLY OF DOOR FRAME ELEMENTS WITHOUT THE NEED OF SCREWING IN **THE CORNERS**



ASSEMBLY ON PLASTERBOARDS, 100, 125, 150 MM WIDE

V Finished flooring





Door frame structure

• The door frame is made of highest-class, zinc-plated 1.2 mm sheet metal.

The structure of the door frame allows its 'dry' assembly in plasterboard walls of 100, 125, 150 mm. The door frame is manufactured and delivered in parts, packed in two cardboard boxes, intended for self-assembly at the construction site (horizontals and verticals separately).

The door frame consists of:

 $\bullet \textbf{A set of verticals} - \textbf{a hinge stand}, \textbf{a lock stand} \bullet \textbf{A horizontal element} - \textbf{the lintel} \bullet \textbf{Accessories: installation anchors} \text{ for plasterboards} \bullet \textbf{hinges} - \textbf{the door frame part} \bullet \text{ door frame guides} \bullet \text{ peripheral seal.}$

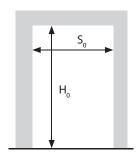
Accessories in the price of the door frame

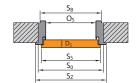
- Two or three standard pintle **hinges** (the door frame part)
- Three hinges (in a '100' door frame)
- A thermoplastic elastomer peripheral seal
- Special installation anchors (2 pcs.) for plasterboard walls

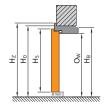
Additional accessories / Surcharges

- · Additional, special installation anchors (2 pcs.)
- Door closer reinforcement
- Stainless steel threshold

The dimension of a frame mounting opening







Polish Norm Table

SIZE	S _s	H _s	D _s	S _o	H _o	O _s	O _w	S _B /S _z	H _B /H _z	T _{s/w}
60	644			680		596		716		
70	744			780		696		816		
80	844	2030	40	880	2058	796	2016	916	2076	±7/±5
90	944			980		896		1016		
100	1044			1080		996		1116		

Polish Investment Norm Table

SIZE	S _s	H _s	D _s	S _o	H _o	O _s	O _w	S _B /S _z	H _B /H _z	T _{s/w}
80	852	2030	40	888	2058	804	2016	924	2076	±7 / ±5
90	952			988		904		1024		

COLOURS

POLYESTER PAINT ★★★★☆











Adjust your colour to your individual needs and ask a question through Porta KONTRAKT.