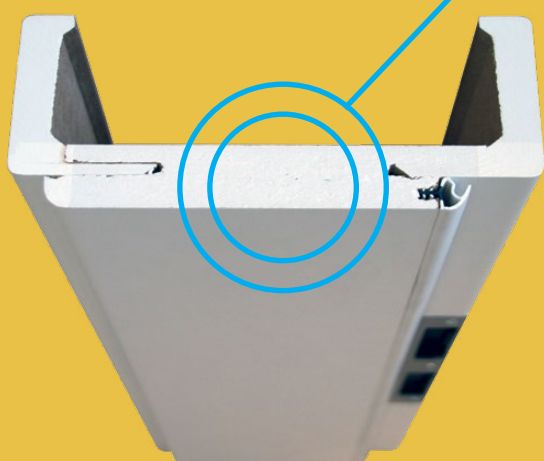




Enjoy
the pristine
appearance
of your door
frames for
longer



Additional Protection Hot Stamping

Protection of the bottom surface of the door frame, which is particularly prone to swelling. The protection of the door frame edges is made using "hot stamping" technology, which involves applying a protective film using high temperature and pressure. This innovative solution is offered in adjustable rebated door frames with a 60 mm strip, manufactured on the new line. There is one colour of protection available for all decors. This is an ideal solution for rooms with increased humidity, such as bathrooms, laundry rooms or drying rooms. The protection reduces water absorption and swelling of the bottom edge of the door frame. More information available from the manufacturer.

CLASSEN

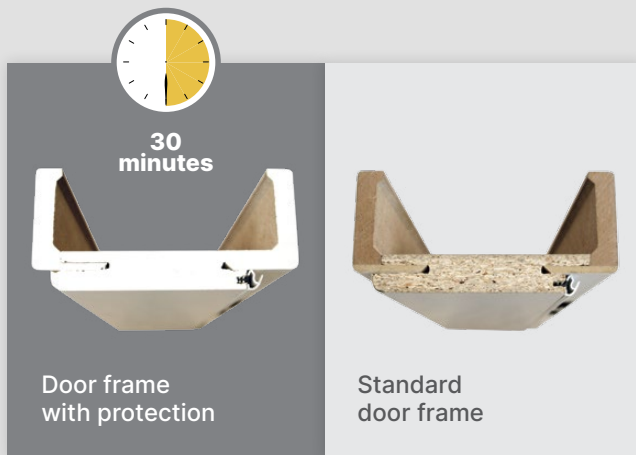
📍 ul. Wyzwolenia, 44-292 Zwonowice

☎ +48 (32) 429 20 00

🌐 classen.pl/classenpol

Innovative Technology of Adjustable Door Frames

thanks to NCBR Funds



The adjustable door frame with innovative bottom edge protection, subjected to a 30-minute immersion in water, showed significantly higher resistance to absorption compared to the version without protection.



Highly automated

processing of adjustable door frames and fitting assembly



Increased production capacity and flexibility



Improved process vision inspection

Use of RFID technology in the flow of materials, semi-finished products and finished products.

Contact us:

ul. Wyzwolenia, 44-292 Zwonowice

+48 (32) 429 20 00

classen.pl/classenpol/