



**Engineering progress  
Enhancing lives**

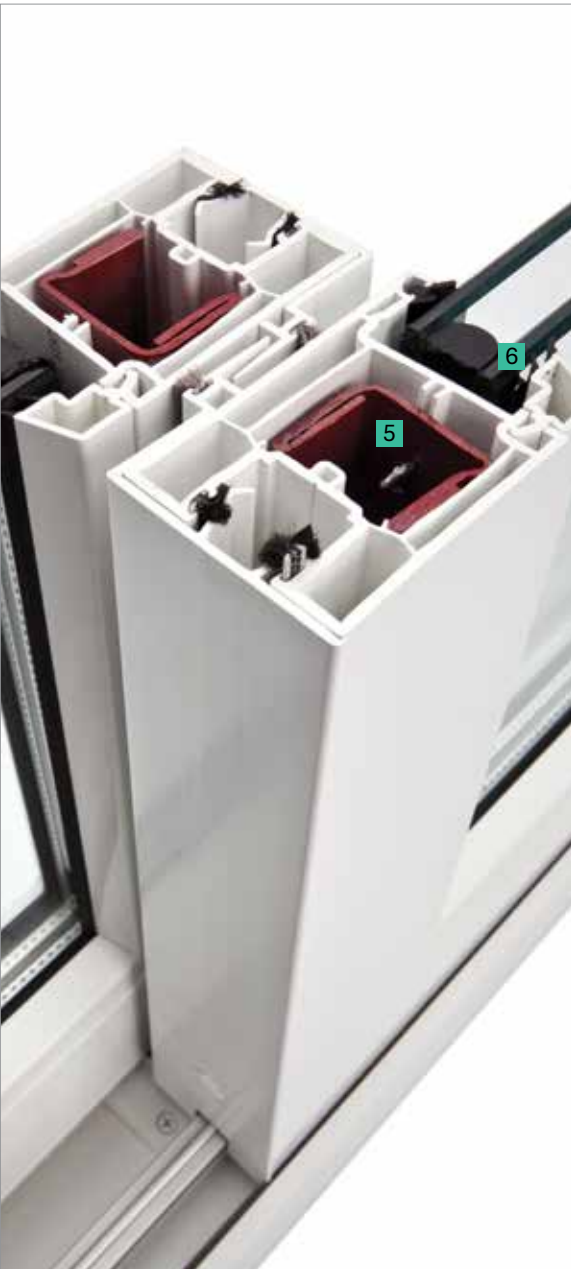
## **System 2200**

Sliding doors from REHAU. Find out more at  
[na.rehau.com/slidingdoors](http://na.rehau.com/slidingdoors)



# Sliding doors

The REHAU System 2200, high-performance sliding door offers superior operation and thermal efficiency, making it an excellent choice for upscale residential renovation and new construction projects. The system is available in white or clay and can be laminated with solid color or wood-grain foils.



- 1 European saddle-rail sash design**  
Provides exceptionally smooth, low-friction operation and is easier to clean
- 2 Low-profile, aluminum-capped sloped sill**  
Offers unobstructed building entry with the durability of an anodized aluminum finish
- 3 6 in (152 mm) frame depth with integral nailing fin option**  
Allow for new and replace door applications
- 4 Internal sill drainage system**  
Achieves superior resistance to water leakage
- 5 Steel sash reinforcement**  
Creates superior structural rigidity, allowing for installation in light-commercial applications
- 6 1 3/8 in (35 mm) glazing channel**  
Accommodates triple glazing, increasing both energy efficiency and acoustical properties
- 7 Multiple configurations**  
Allow flexibility for X-O, O-X, O-X-O, O-O-X, X-O-O or O-X-X-O operation and dedicated fixed frame for sidelite and transom
- 8 Frame accessory grooves**  
Accept a variety of accessories such as brickmolds, extension jambs and mulling components
- 9 Multi-point locking system**  
Provides added security and product performance



## Performance Summary

Structural: up to LC-PG55  
Acoustical: up to STC 38; OITC 33  
Thermal: down to 0.18\*  
\* based on simulation

For further details, visit [na.rehau.com/2200](https://na.rehau.com/2200)

For updates to this publication, visit [na.rehau.com/resourcecenter](https://na.rehau.com/resourcecenter)

The information contained herein is believed to be reliable, but no representations, guarantees or warranties of any kind are made as to its accuracy, suitability for particular applications or the results to be obtained therefrom. Before using, the user will determine suitability of the information for user's intended use and shall assume all risk and liability in connection therewith. © 2020 REHAU 2200.800 05.2020