

DOORS

RIVA ADS 70 HD

Robust exterior doors that guarantee high lock and key security – DIN tested. The RIVA exterior doors are doors that are unlike conventional house doors due to their robust design and fittings systems that are tested in accordance with DIN 18251. This exterior door is suitable for high-traffic areas and wherever lock and key security should be ensured. It can be integrated in the planned building automation and meets the highest energy-efficiency requirements. It offers a maximum sound reduction standard and in addition a barrier-free combination EPDM and aluminum threshold. For an architectural design that does not neglect a pleasant room climate- For buildings with the most rigorous energy management requirements


Product information:

- Ideal as a multi-function door for building automation, very robust
- Harmonizes effectively with facades and window systems
- Tested overall package as public building door

DESIGN SPECIFICATIONS

| | |
|----------------------------------|--|
| Face width | min. 147 mm |
| Vent variant | all-around, sill-rail profile, adjustable sill, flush-fitted, opening |
| Filling type | insert panel infill, door infill, leaf-enclosing on one side, door infill, leaf-enclosing on two sides |
| Overall system depth min. - max. | 70 mm |

TECHNICAL SPECIFICATIONS

| | |
|---|---------|
| National technical approval | yes |
| CE mark | yes |
| Verification of permanent functionality | class 8 |
| Vent weight max. | 200 kg |

SUSTAINABILITY

| | |
|-------------------------------|---------------------------|
| Differential climate behavior | class 2(d),2(e) |
| Uf-value frame ? | 2,3 W/(m ² ·K) |
| Wind load resistance | class C3 |
| Certificates | cradle2cradle SILVER |

FUNCTIONS

| | |
|---------------------------------------|---|
| DIN direction | DIN left / right |
| Break-in resistance | up to RC 3 |
| Opening type | side-hung, inward and outward, single and double-vent |
| Max. sound insulation R _{wP} | 43 dB(A) |



We are experts in designing, manufacturing and installing complex facades.

