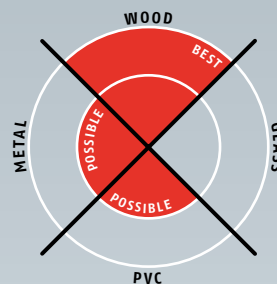


Planet RF → 13 x 30 mm | ↓ 27 mm | ≤ 44 dB

DOOR MATERIAL



Main features

- Seal height up to ↓ 27 mm
- Acoustic insulation up to ≤ 44 dB in case of an optimal sealing
- For wavy, buckled, hollow, bevelled and uneven floor
- Soft silicone bevel lip seal
- Compensation of 15 mm in case of sloping floor at door width of 1000 mm
- Unilateral and soundless release, silent seal
- Due to parallel drop-down no trailing on the floor
- One groove width for Planet RF and FT (even floors)
- For double leaf folding doors with flush bolt or driving bar
- Also suitable for Planet Socle (→ refer to Planet Socle)
- High-grade silicone lip, simple lift height adjustment
- Can be shortened up to the next shorter length on stock
- No extra need to cut off silicone at both ends
- 7 years warranty



Versions / options

- Planet RF → RD ≤ 44 dB, smoke-shielding
- Planet RF → FH+RD ≤ 44 dB, fire-retardant + smoke-shielding
- DIN L or DIN R
- Option sliding door ≤ 44 dB
- Option Double-shortening → refer to chapter Accessories | TR125
- Special versions on request

Door types with Planet RF



Double leaf doors → refer to chapter Accessories | Flush bolt, drilling

More functions



Technical specifications

Profile material	aluminum, → 13 x 30 mm
Groove size	width 13,1 mm with depth 30,5 mm
Seal profile	high-grade silicone or high-grade self-extinguishing silicone
Seal height	up to ↓ 27 mm
Sound absorption value	up to ≤ 44 dB
Lift height adjustment	on the release knob with an Allen key 3 mm
Lengths in stock	350, 450, 550, 650, 750, 850, 950, 1050, 1150, 1250, 1350, 1450 mm
Special lengths	on request up to 6000 mm for wing- and sliding doors
Release	unilaterally on hinge side
Can be shortened	up to the maximum of 100 mm
Fastening	from the bottom with screws or nails / pins available by customer
Frame protector plate	stainless, hammer fixed, 20 x 20 mm
Test approvals	on request

