



Hahn Rollenband AT



- 1 **Appealing design**
due to slim 20 mm roller
- 2 **High stability**
due to solid stainless bearing pin
- 3 **No roll off-setting**
due to adjustment inside of the hinge
- 4 **Unchanged optics**
due to closed installation gap
- 5 **Wide choice of colours**
in all common RAL colours and anodised version
- 6 **Infinitely variable horizontal**
adjustment without roller offset
and without loosening the fastening
screws (± 1.5 mm) – adjusting
range may be shorter, depending
on the installation situation
- 7 **Maintenance-free bearing point**
made of a special high-quality
material
- 8 **Infinitely variable vertical**
by a single person
adjustment
(± 3 mm)
- 9 **Sealing pressure adjustment**
by rotating the bearing sleeve $\pm$
0.3 mm
- 10 **Capable of supporting up to**
180 kg (3 units)
depending on respective section design
and application

Hinge system for all common profile
sections



THE RHINO DOOR

Adjustment instructions

Adjustment and regulation only to be done by an experienced tradesman.



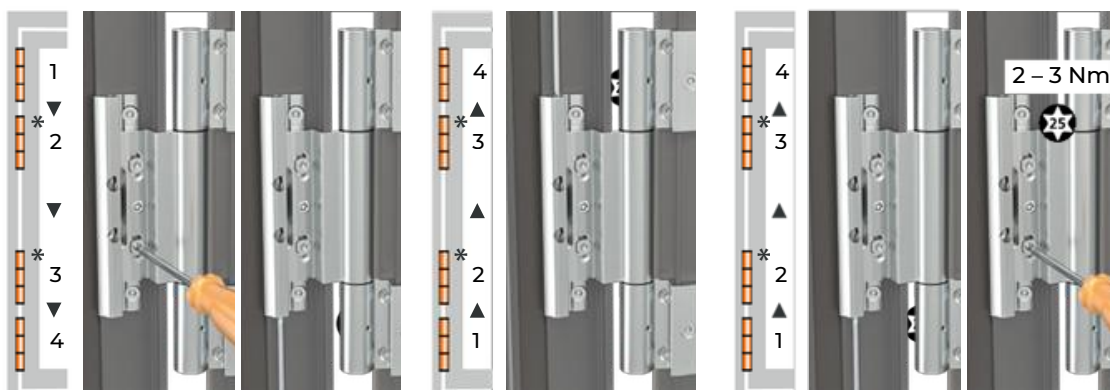
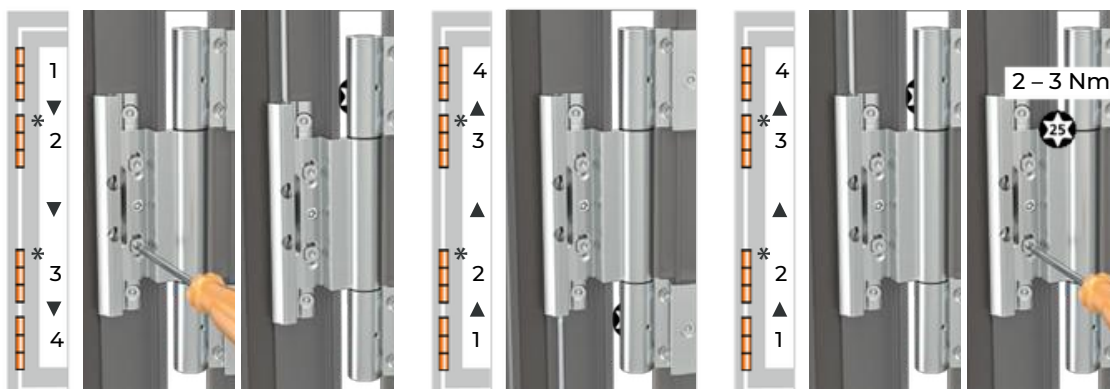
Whenever readjusting the door leaf, the load must be taken off the centre of gravity! The parallelism between the mounting plate and the middle hinge strap must be ensured!

Horizontal adjustment



A minor adjustment is possible depending on the mounting situation.

Adjusting the height



depending on given situation

Adjustment instructions

Adjustment and regulation only to be done by an experienced tradesman.

Adjusting the sealing pressure



The marking on the bushings on the upper *and* lower hinge part point after adjustment:

