

➤➤ Security Ventilating Louvre TT2.J

Completely made from stainless steel

Universally applicable for ventilation of buildings, especially for plants in the field of disposal and supply, and for plants with increased security requirements.

Louvre, attack proof, ready for installation, of rigid all welded construction, completely made from 4301/1.4307 stainless steel (AISI 304).

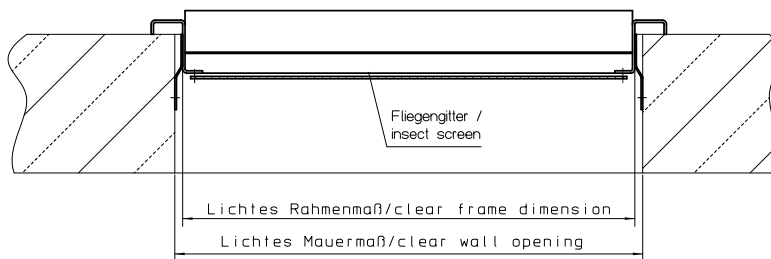
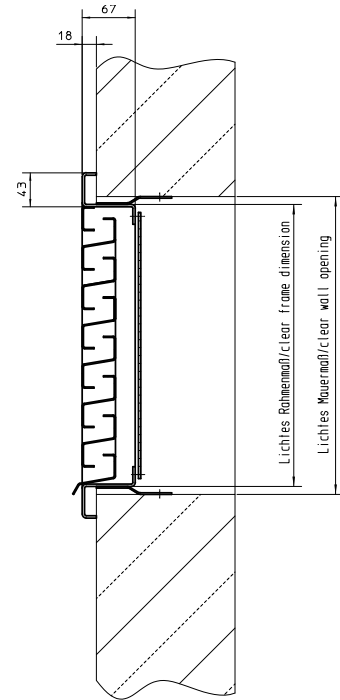
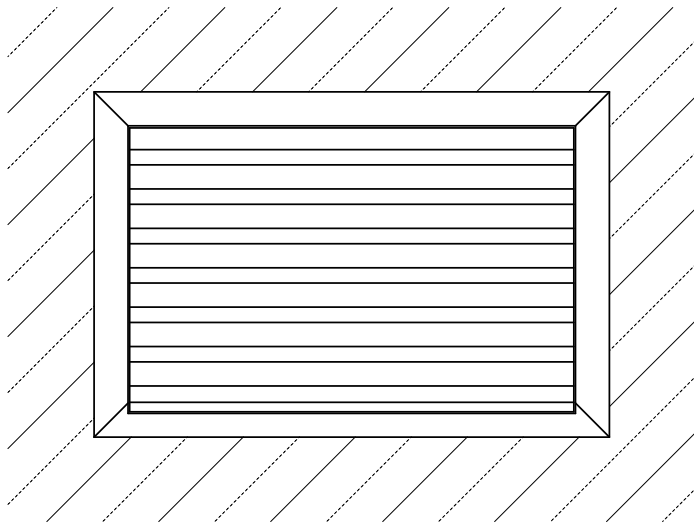
Frame, made from Z profile, 3 mm thick, designed for internal bolted fixing, with access to the anchors only from the interior wall surface.

Slats, 3 mm thick, rigidly welded, with the slats staggered so that penetration is impossible even with moveable hoses. Matt surface finish, with 1 x 1 mm fly screen on the inside.

Both frame and slats are shielded arc-welded and acid bath cleaned before washing, drying and surface passivation.

Special accessories available on request:

- Lacquered surface finish
- Additional internal frame with removable fine filter for dust and pollen, held by wing nuts
- 1.4571/1.4404 stainless steel



Nominal Size Order no.	Clear wall opening width / height	Clear frame dimension width / height
0400/0200 SJS	400 / 200	390 / 190
0500/0300 SJS	500 / 300	490 / 290
0600/0400 SJS	600 / 400	590 / 390
0800/0400 SJS	800 / 400	790 / 390
1000/0400 SJS	1000 / 400	990 / 390
1000/0600 SJS	1000 / 600	990 / 590

Ask for further dimensions. All measurements in mm.

HUBER SE

Industriepark Erasbach A1 · D-92334 Berching
Phone: +49-84 62-201-0 · Fax: +49-84 62-201-810
info@huber.de · Internet: www.huber.de

Subject to technical modification
Drawing No. 190.163, 10.2014

Security Ventilating Louvre TT2.J