

Data Request Sheet for Louvre TT2.JW

Project: _____

Customer: _____ Customer no.: _____

Person in charge: _____ Phone: _____ E-mail: _____

☐ Offer Offer No.: _____ Unit price _____ €,

☐ Order Order No.: _____ Manufacturing costs per unit _____ €, Item: _____, Q: **P** _____

1 Clear wall opening:

Width (W) = _____ mm Height (H) = _____ mm
(Minimum width: 100mm, RRE 200mm, configurable minimum width: 170mm, maximum width 2900mm)
(Minimum height: 170mm, maximum height: 2500mm)

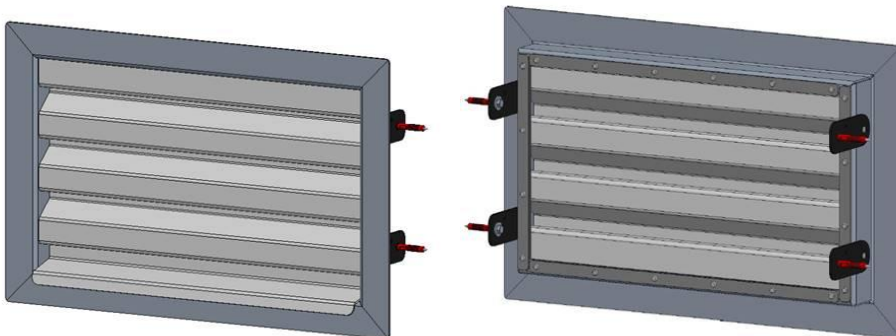
2. Material:

☐ 1.4307 (AISI 304 L)

☐ 1.4404 (AISI 316 L)

3. Frame designs:

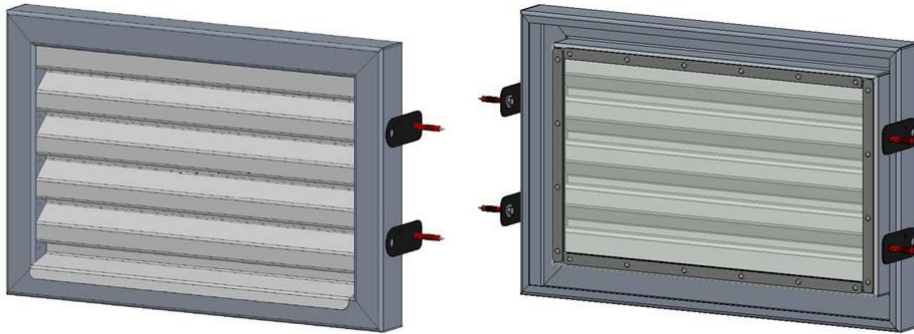
☐ 1. Z-frame with dowelling clips



☐ 2. Rectangular pipe frame for fixing onto the wall and bolted fixing on the outside (RRA)



- ☐ 3. Rectangular pipe frame fitted into the soffit, fixed in the soffit with dowelling clips (RRE)



4. Optional equipment:

- ☐ Without mounting bores
☐ Extra-long dowelling clips, distance from wall edge to dowel drill _____mm
☐ Pollen filter (PF)
☐ Wall lining made of stainless steel, length (louvre stop to lining end) _____mm
☐ Pipe socket (only available for frame design 2)

Pipe outside diameter:

- ☐ 60,3 mm ☐ 70 mm ☐ 76,1 mm ☐ 80 mm ☐ 88,9 mm ☐ 104 mm ☐ 114,3 mm
☐ 129 mm ☐ 139,7 mm ☐ 154 mm ☐ 168,3 mm ☐ 204 mm ☐ 219,1 mm ☐ 254 mm
☐ 273 mm ☐ 306 mm ☐ 355,6 mm ☐ Special pipe socket: _____ mm

Pipe length: _____ mm

- ☐ Removable insect screen
☐ Machine ground surface finish
☐ Fixing material
☐ Outside painted, RAL colour:

5. Special design:

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6. Sales person in charge:

.....Phone-No. +498462/201-____ Fax-No. +498462/201-399 e-Mail:____@huber.de

7. Enclosures for the design engineers:

- ☐ Drawing
☐ Photo
☐ Offer
☐