

511 < Built-in wall louvres



Wall louvre, galvanised steel, pitch 34

Material

- Made from steel plate
- Electroplating: 10 micron FeZn12C
- Steel mesh (5 x 5 mm)
- Finishing: no powder-coating possible

Dimensions

- Blade pitch: 34 mm
- Depth to fit: 28 mm
- Flange size: 25 mm
- No made to measure

Typical applications

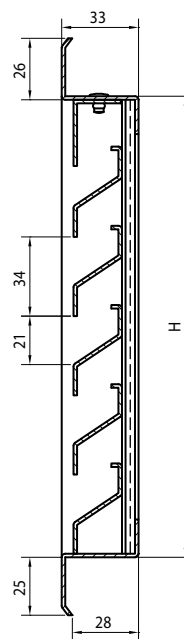
- Basic louvre
- Economical solution
- No power-coating possible
- Stronger than aluminium
- Anti-vandalism
- Sports centre

Stock models

| Dimensions | Galvanised steel |
|------------|------------------|
| 200 x 200 | • |
| 300 x 300 | • |
| 400 x 200 | • |

Remark: only available in above mentioned sizes.

Cross-section



Technical specifications

| | 511 |
|----------------------------|------------|
| Airflow | (EN 13030) |
| K-factor (supply) | 92,91 |
| K-factor (discharge) | 84,73 |
| C _e coefficient | 0,104 |
| C _d coefficient | 0,109 |
| Technical data | |
| Visual free area | 61 % |
| Physical free area | 43 % |