

| Typ | DucoGrille Close F 35Z mit Motor | | | | | | | | | | | | | | | | | | | |
|---------------------------------------|---|--|-----------|--------------|-----------|-------|-----------------|-------|-----------|-------|-----------------|-------|-----------|---|-------------|---|-----------|---|-------------|---|
| BESCHREIBUNG | Abschließbares Fensterlüftungsgitter aus Aluminium, zum Einbau in Aluminium, Holz oder Kunststoff | | | | | | | | | | | | | | | | | | | |
| LAMELLENFORM | 35Z | | | | | | | | | | | | | | | | | | | |
| LAMELLENSCHRITT | 50 mm | | | | | | | | | | | | | | | | | | | |
| RAHMENBREITE | 42 mm | | | | | | | | | | | | | | | | | | | |
| FLANSCHBREITE | 24 mm of 28 mm | | | | | | | | | | | | | | | | | | | |
| RAHMENTIEFE | 45 mm | | | | | | | | | | | | | | | | | | | |
| MIN. ABMESSUNGEN | Breite 200 mm, Höhe 564 mm. Ausnahme auf Anfrage. | | | | | | | | | | | | | | | | | | | |
| MAX. ABMESSUNGEN | Oder: Breite 3000 mm mal Höhe 763,5 mm. Oder Breite 800 mm bei Höhe 2463,5 mm. Ausnahme auf Anfrage. | | | | | | | | | | | | | | | | | | | |
| MAX FLÄCHE m² | 2,3m ² | | | | | | | | | | | | | | | | | | | |
| ZWISCHENVERSTÄRKUNG AUS BREITE | 800 mm | | | | | | | | | | | | | | | | | | | |
| SCHUTZ | <ul style="list-style-type: none"> - Standard mit Insektenschutzgitter 2,3 x 2,3 mm - Optional mit Ungezieferschutzgabe 6 x 6 mm | | | | | | | | | | | | | | | | | | | |
| MOTOR | Lineaire Motor LINAK: LA 121000-203024-14 24V Gleichspannung (DC) Anzahl der Motoren hängt von der Breite und Höhe ab. | | | | | | | | | | | | | | | | | | | |
| MATERIAL | Aluminium : EN AW-6063 T66 (EN 573-3) Kunststoffbestandteile : Lamellenhalter Polyamid PA 6,6 - Glasfaser verstärkt | | | | | | | | | | | | | | | | | | | |
| OBERFLÄCHENBEHANDLUNG | <ul style="list-style-type: none"> - Standard farblos eloxiert (15-20µm) Qualanod - Polyester Pulverlackierung (60-80µm) Qualicoat Seaside Typ A - spezifische Farbpräferenzen und/oder Strukturlack auf Anfrage | | | | | | | | | | | | | | | | | | | |
| OPTISCHER FREIER QUERSCHNITT | 51% (open stand) | | | | | | | | | | | | | | | | | | | |
| PHYSISCHER FREIER QUERSCHNITT | 39% (open stand) | | | | | | | | | | | | | | | | | | | |
| LUFTVOLUMEN | <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">(EN13030)</th> <th style="text-align: left;">Im Regelfall</th> </tr> </thead> <tbody> <tr> <td>Ce</td> <td>0,182</td> </tr> <tr> <td>K-Faktor Zuluft</td> <td>30,19</td> </tr> <tr> <td>Cd</td> <td>0,206</td> </tr> <tr> <td>K-Faktor Abluft</td> <td>23,56</td> </tr> </tbody> </table> | | (EN13030) | Im Regelfall | Ce | 0,182 | K-Faktor Zuluft | 30,19 | Cd | 0,206 | K-Faktor Abluft | 23,56 | | | | | | | | |
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| WASSERABWEISUNG | <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left;">(EN13030)</th> <th style="text-align: left;">Im Regelfall</th> </tr> </thead> <tbody> <tr> <td>v = 0 m/s</td> <td>B</td> </tr> <tr> <td>v = 0,5 m/s</td> <td>B</td> </tr> <tr> <td>v = 1 m/s</td> <td>C</td> </tr> <tr> <td>v = 1.5 m/s</td> <td>D</td> </tr> <tr> <td>v = 2 m/s</td> <td>D</td> </tr> <tr> <td>v = 2.5 m/s</td> <td>D</td> </tr> <tr> <td>v = 3 m/s</td> <td>D</td> </tr> <tr> <td>v = 3,5 m/s</td> <td>D</td> </tr> </tbody> </table> | | (EN13030) | Im Regelfall | v = 0 m/s | B | v = 0,5 m/s | B | v = 1 m/s | C | v = 1.5 m/s | D | v = 2 m/s | D | v = 2.5 m/s | D | v = 3 m/s | D | v = 3,5 m/s | D |
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| v = 1.5 m/s | D | | | | | | | | | | | | | | | | | | | |
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| v = 3 m/s | D | | | | | | | | | | | | | | | | | | | |
| v = 3,5 m/s | D | | | | | | | | | | | | | | | | | | | |

3

2

1

D

D

C

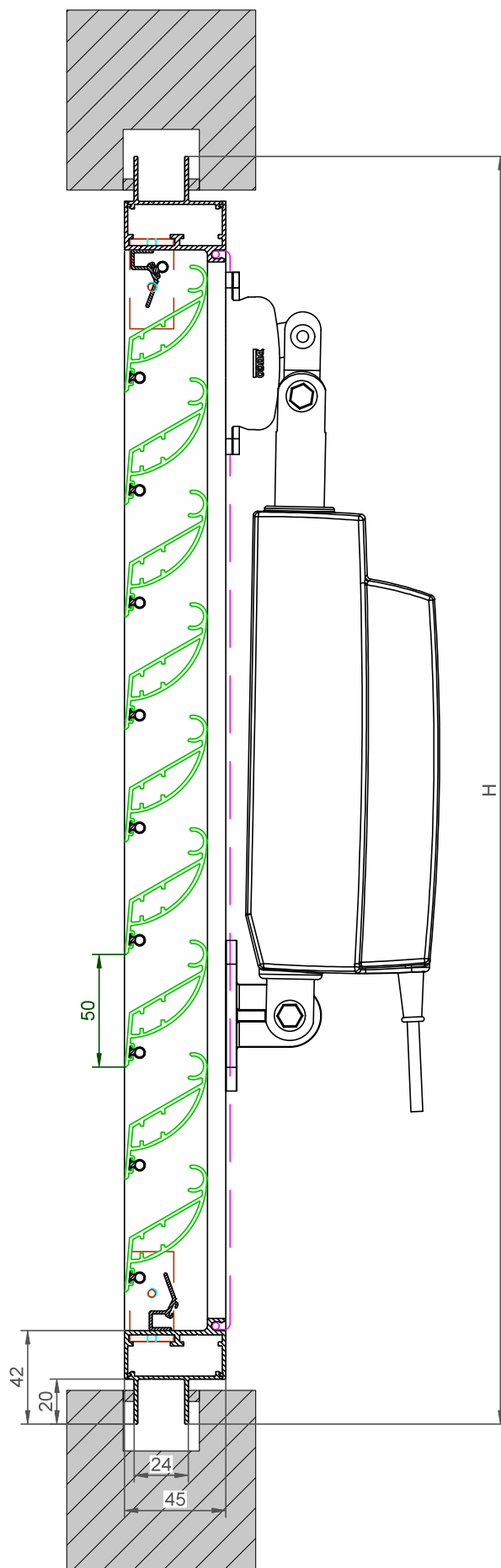
C

B

B

A

A

DucoGrille Close **F35Z/24** Motor

Datum : 22/03/2023

Schaal : 1:2

DUCO
Ventilation & Sun Control

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Deze tekening is eigendom van Duco Projects en mag niet gekopieerd
noch getoond worden aan derden zonder schriftelijke toestemming

Tol. : ISO 2768-mK

Getekend : SVE/JHX

Mat. :

Ref nr. :

Formaat : A3



omtrek

gewicht

lakoppervl.

Tekening nr. :

mm

kg/m

dm²/m

DGC-F35Z-24

3

2

1