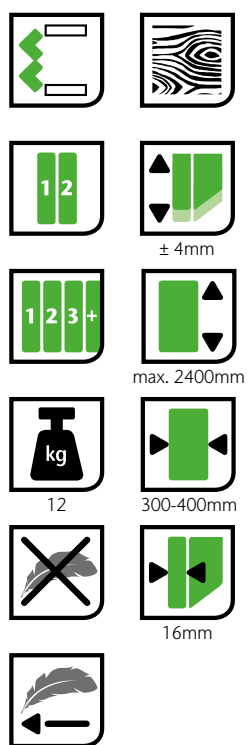


opk SAILING 2

DER EXPERTE FÜR PLATZSPARENDE LÖSUNGEN.
THE EXPERT FOR SPACE-SAVING SOLUTIONS.
L'EXPERT DES SOLUTIONS COMPACTES.



Möbelsysteme
Furniture systems /
Systèmes de meubles



opk Sailing 2

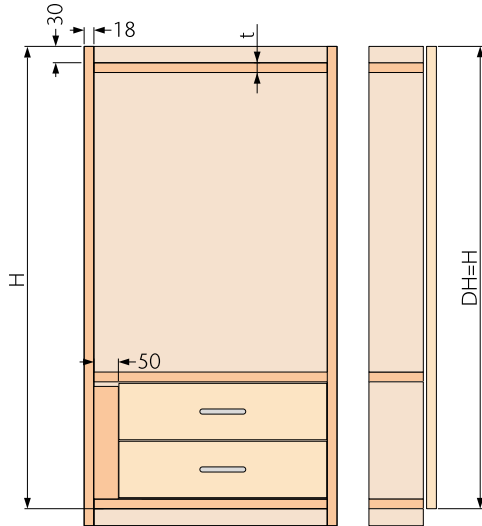


Technische Zeichnung

Technical drawing / Plans et schémas

Montage außen

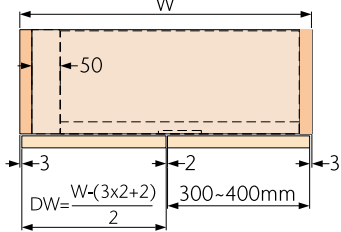
Outer top mounting / Montage extérieure



2 Türen

2 Doors / 2 portes

W

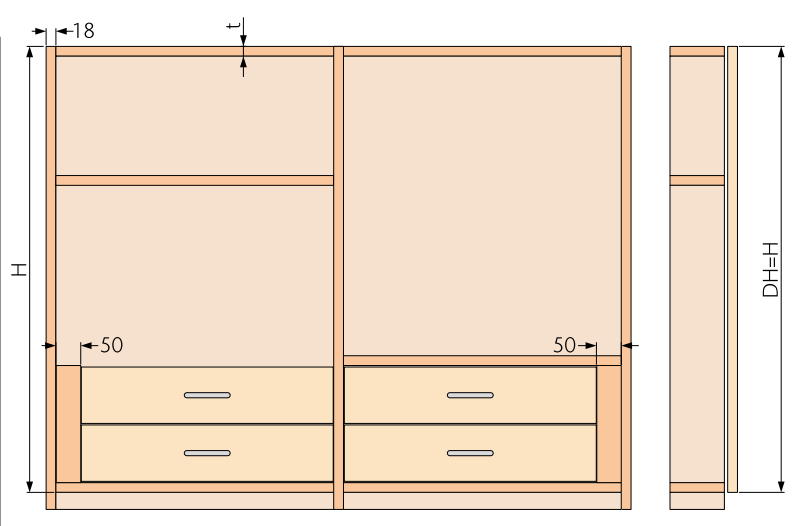


$$DW = \frac{W - (3 \times 2 + 2)}{2}$$

300-400mm

Montage innen

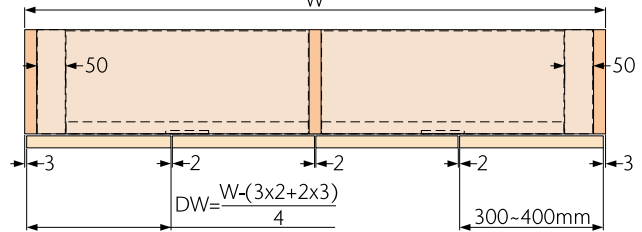
Inner ceiling mounting / Montage intérieure



4 Türen

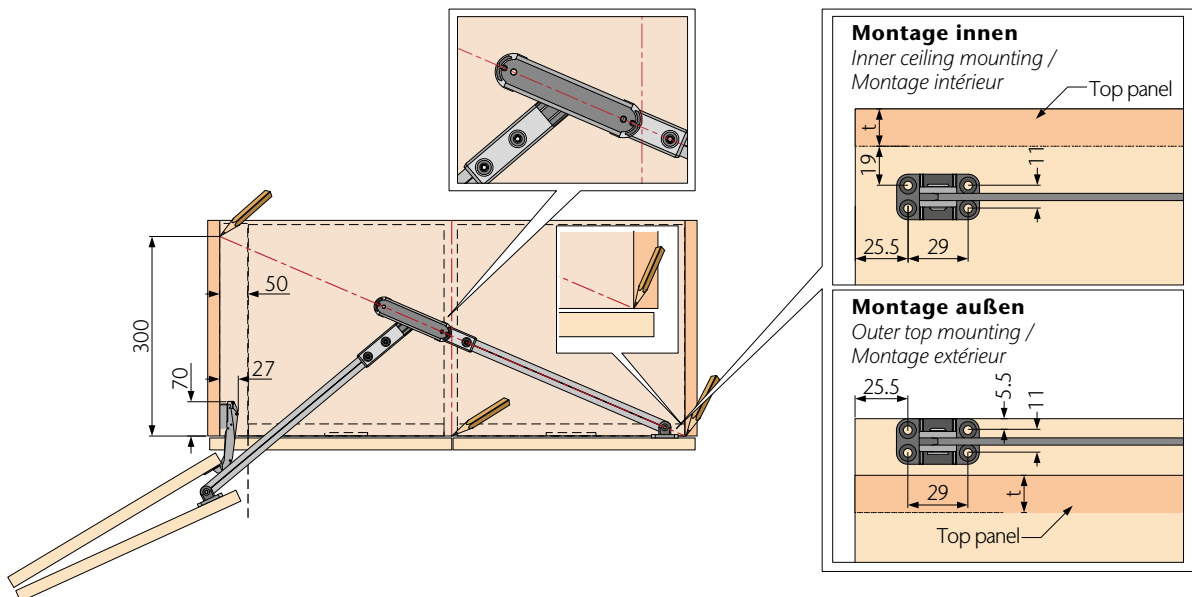
4 Doors / 4 portes

W



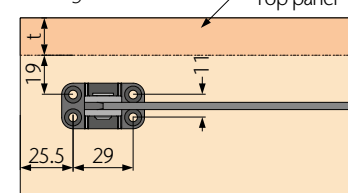
$$DW = \frac{W - (3 \times 2 + 2 \times 3)}{4}$$

300-400mm



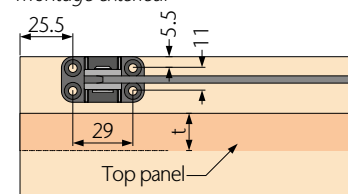
Montage innen

Inner ceiling mounting / Montage intérieure



Montage außen

Outer top mounting / Montage extérieure



opk Sailing 2



Ohne Topfscharnier

Without hinge / Sans charnière



Art.-Nr./No./N° d'art.

| | | | | | |
|--|--|---|---------|-------|----------------|
| | | <p>Türgewicht ist abhängig vom Scharnier <i>Door panel weight depends on hinges / Le poids de la porte dépend du charnière</i></p> | 300-400 | ≤2400 | 01-971-000-000 |
|--|--|---|---------|-------|----------------|

Möbelsysteme
Furniture systems /
Systèmes de meubles

Konfiguration für 2 Türen

Configuration for 2 doors / Configuration pour 2 portes



| | | |
|--|--|---|
| <p>Führungsstange <i>Guiding bar / Barre de guidage</i></p> | | 1 |
| <p>Kunststoffscharnier <i>Hinge plastic / Charnière en plastique</i></p> | | 4 |
| <p>Bohrschablone <i>Drilling pattern / Gabarit de perçage</i></p> | | 1 |

opk Sailing 2



Mit Topfscharnier

With hinge / Avec charnière



Art.-Nr./No./N° d'art.

| | | | | | |
|--|--|-----|---------|-------|----------------|
| | | ≤12 | 300-400 | ≤2400 | 01-971-000-001 |
|--|--|-----|---------|-------|----------------|

Konfiguration für 2 Türen

Configuration for 2 doors / Configuration pour 2 portes



| | | |
|--|--|---|
| <p>Führungsstange Guiding bar/ Barre de guidage</p> | | 1 |
| <p>Scharnier 165° (gedämpft) 165° Hinge (damped) / 165° Charnière (amortie)</p> | | 4 |
| <p>Kunststoffscharnier Hinge plastic / Charnière en plastique</p> | | 4 |
| <p>Bohrschablone Drilling pattern / Gabarit de perçage</p> | | 1 |