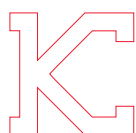




# DUOGLASS

Sistema de puertas correderas  
Sliding doors system  
Système de portes coulissantes  
Schiebetüren System



**KLEIN®**

 DUOGLASS

**ESP**

**Duoglass está diseñado para dividir ambientes a través de dos paneles de vidrio correderos enfrentados para conseguir mayor apertura y un diseño contemporáneo.**

- Ideal para separación de habitaciones, salones, baños y oficinas.
- Zona de paso limpia sin riel en el suelo.
- Perfil de aluminio anodizado "Silver" (AA10 ISO 7599, 10 micras).
- Galería clipada para una instalación rápida.
- Sujeción de la puerta mediante mordazas a presión sin mecanización del cristal (vidrio templado o laminado).
- Vidrio de 8, 10 o 12 mm. hasta 90 Kg.
- Rodamientos de bolas para apertura suave.
- Instalación a pared.

**Sistemas testados hasta 100.000 ciclos según la norma EN1527.**

**FRA**

**Duoglass a été conçu pour la distribution d'espaces avec deux panneaux en verre coulissants opposés. Il permet d'obtenir une ouverture plus grande et une conception contemporaine.**

- Idéal pour la séparation de chambres, salons, salles de bain et bureaux.
- Zone de passage dégagée, sans guidage au sol.
- Rail en aluminium anodisé "Silver" (AA10 ISO 7599, 10 microns).
- Galerie clippée permettant une installation rapide.
- Fixation de la porte par des mâchoires de serrage à pression sans usinage préalable du verre (verre trempé ou laminé).
- Verre de 8, 10 ou 12 mm, 90 Kg. maximum.
- Le roulement à billes assure une ouverture douce.
- Installation au mur.

**Systèmes testés jusqu'à 100.000 cycles selon la norme EN1527.**

**ENG**

**Duoglass has been designed to separate rooms by two sliding glass panels facing each other to maximize the opening space and provide a contemporary design feature.**

- Ideal for partitioning bedrooms, lounges, bathrooms, offices, etc.
- Cleared passageway with no floor profiles.
- "Silver" anodized aluminium profile (AA10 ISO 7599, 10 microns).
- Clip-fixed gallery for a quick installation.
- Door secured by pressure clamps; no need for mechanized glass (tempered or laminated glass).
- Holds 8, 10 or 12 mm glass up to 90 Kg.
- Ball bearing system for smooth opening.
- Wall mounted.

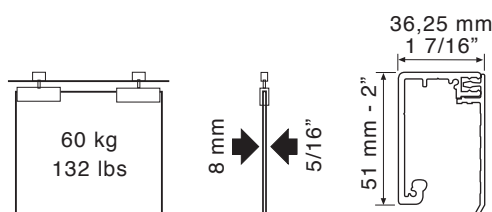
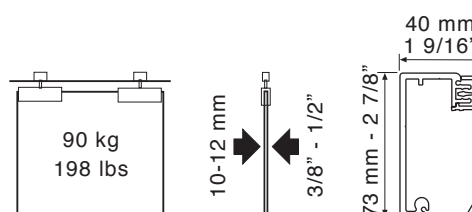
**Systems tested up to 100,000 cycles as per standard EN1527.**

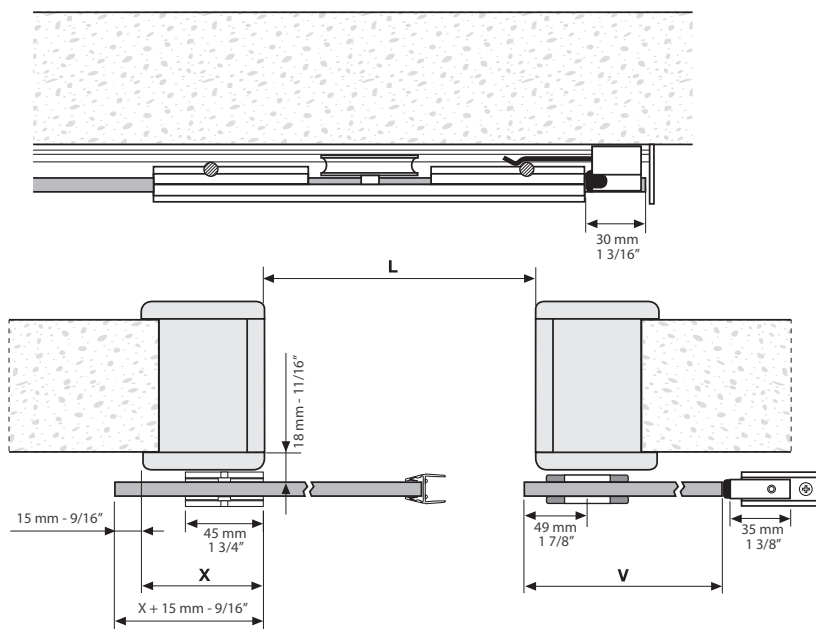
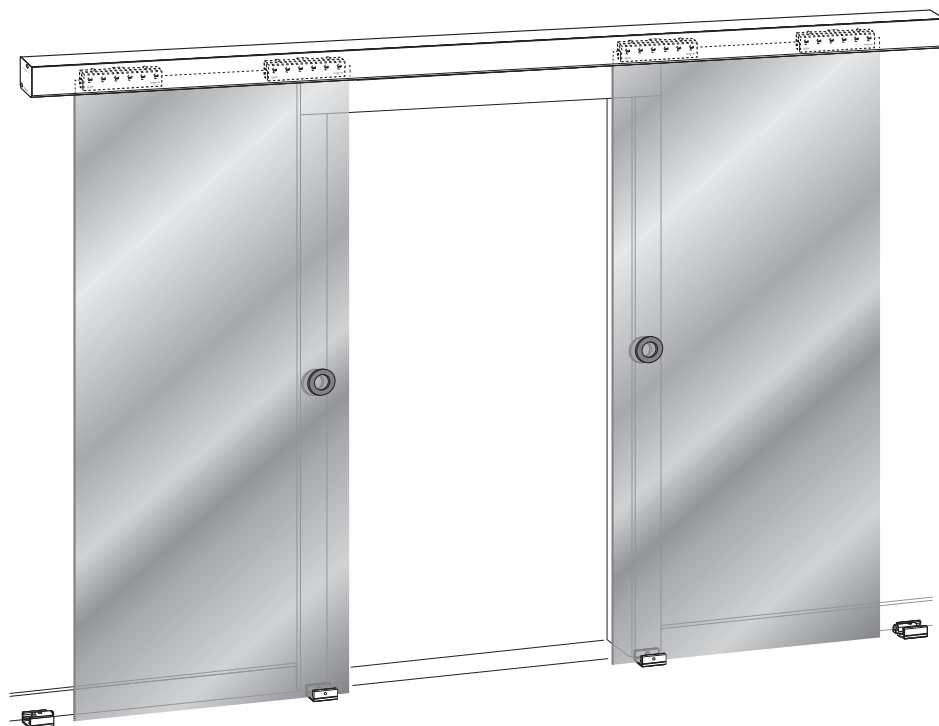
**DEU**

**Duoglass ist dafür ausgelegt, ein Ambiente durch zwei sich gegenüber stehende Schiebepaneele aus Glas abzuteilen, wobei eine größere Öffnung und zeitgemäßes Design erzielt werden.**

- Ideal zur Abtrennung von Schlafzimmer, Wohnzimmer, Badezimmern, Büro.
- Freier Durchgangsbereich ohne Bodenschiene.
- "Silver" eloxierte Aluminium-Profil. (AA10 ISO 7599, 10 Mikrons).
- Aufgeklipste Laufschieneblende für schnelle Montage.
- Aufhängung der Tür durch Klemmbeschläge ohne Notwendigkeit der Glasbearbeitung (Einscheiben- oder Verbund-Sicherheitsglas).
- Glas 8, 10 oder 12 mm dick und bis 90 Kg.
- Kugellager für sanftes Öffnen.
- Wandmontage.

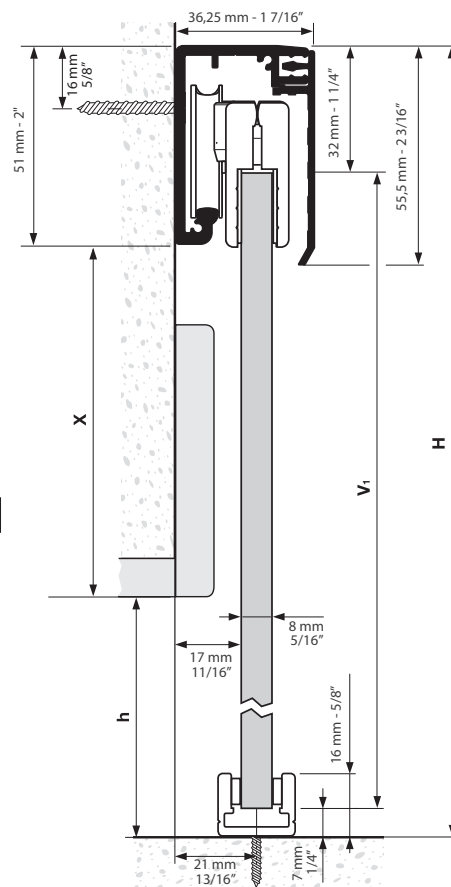
**Systeme gemäß der Norm EN1527 bis 100.000 Zyklen getestet.**

**DUOGLASS 60****DUOGLASS 90**


**DUOGLASS 60**


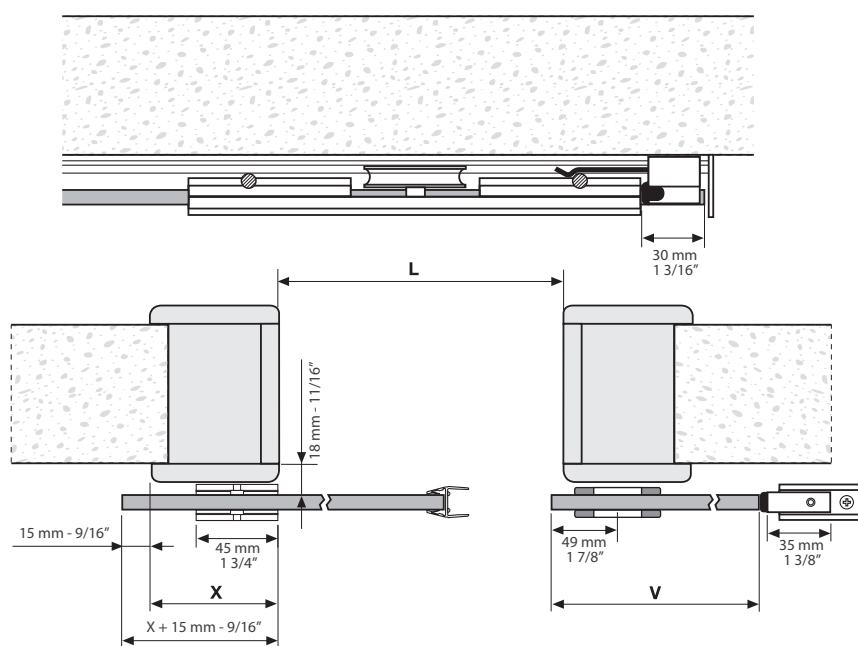
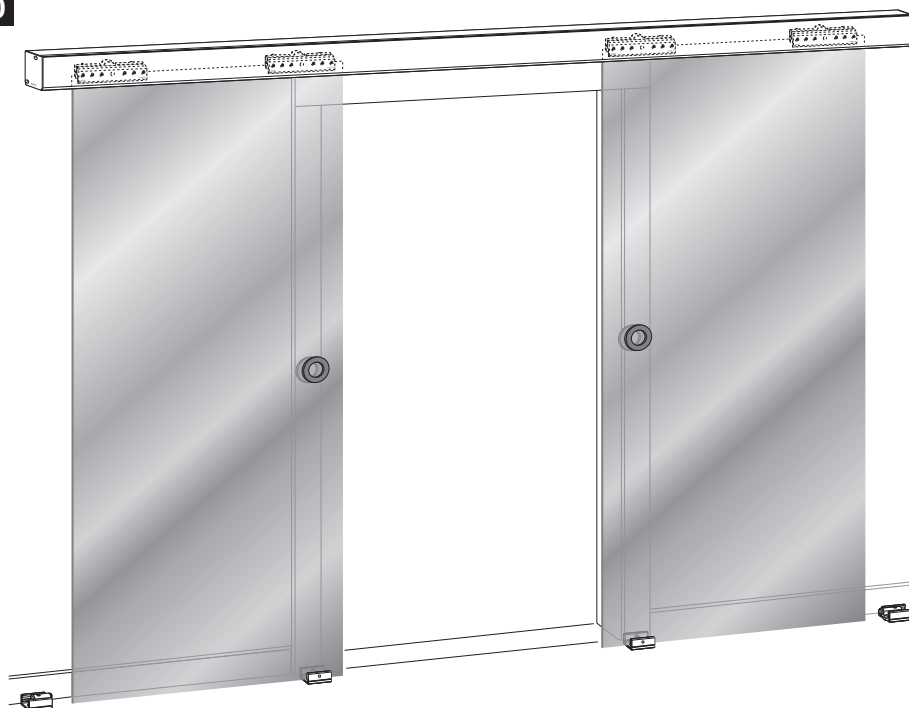
$$V = \frac{L + 2(X + 15 \text{ mm } (9/16''))}{2} \quad V1 = h + X + 12 \text{ mm } (1/2'')$$

| GAMA | Pf                     | V max                  | V1 max                 |
|------|------------------------|------------------------|------------------------|
| G1   | 3.000 mm<br>9' 10 1/8" | 800 mm<br>2' 7 1/2"    | 2.400 mm<br>7' 10 1/2" |
| G2   | 4.000 mm<br>13' 1 1/2" | 1.050 mm<br>3' 5 5/16" | 2.800 mm<br>9' 2 1/4"  |
| G3   | 5.000 mm<br>16' 4 7/8" | 1.300 mm<br>4' 3 3/16" | 2.300 mm<br>7' 6 9/16" |



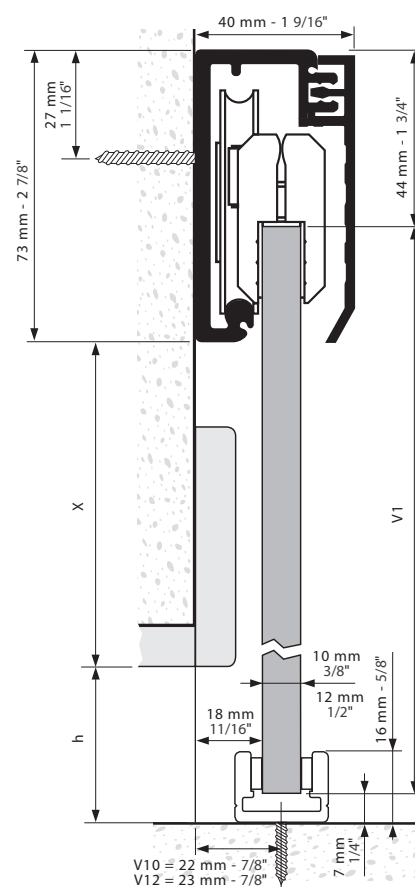
# DUOGLASS

## DUOGLASS 90



$$V = \frac{L + 2(X + 15 \text{ mm } (9/16''))}{2} \quad V1 = h + X + 22 \text{ mm } (7/8'')$$

| GAMA | Pf                     | V max                  | V1 max                                                    |
|------|------------------------|------------------------|-----------------------------------------------------------|
| G1   | 3.000 mm<br>9' 10 1/8" | 800 mm<br>2' 7 1/2"    | 2.400 mm<br>7' 10 1/2"                                    |
| G2   | 4.000 mm<br>13' 1 1/2" | 1.050 mm<br>3' 5 5/16" | V10=3.150 mm<br>10' 4 1/32"<br>V12=2.800 mm<br>9' 2 1/4"  |
| G3   | 5.000 mm<br>16' 4 7/8" | 1.300 mm<br>4' 3 3/16" | V10=2.700 mm<br>8' 10 5/16"<br>V12=2.300 mm<br>7' 6 9/16" |





Referencias / References / Références / Referenz

## ESP

| DUOGLASS |                               |    |      |
|----------|-------------------------------|----|------|
| Ref.     | Descripción                   | U. | Img. |
| 2763     | INST. DUOGLASS 60 3m V8       | 1  | A    |
| 2764     | INST. DUOGLASS 60 4m V8       | 1  | A    |
| 2765     | INST. DUOGLASS 60 5m V8       | 1  | A    |
| 2773     | INST. DUOGLASS 90 3m V10      | 1  | A    |
| 2774     | INST. DUOGLASS 90 4m V10      | 1  | A    |
| 2775     | INST. DUOGLASS 90 5m V10      | 1  | A    |
| 2783     | INST. DUOGLASS 90 3m V12      | 1  | A    |
| 2784     | INST. DUOGLASS 90 4m V12      | 1  | A    |
| 2785     | INST. DUOGLASS 90 5m V12      | 1  | A    |
| 3959     | JUNTA SALVACANTOS 3m V8-10    | 10 | B    |
| 3960     | JUNTA SALVACANTOS 3m V8-10    | 2  | B    |
| 2851     | JUNTA SALVACANTOS 3m V10-12   | 10 | B    |
| 2861     | JUNTA SALVACANTOS 3m V10-12   | 2  | B    |
| 3764     | JUNTA SALVACANTOS H 3m V8-10  | 2  | C    |
| 3765     | JUNTA SALVACANTOS H 3m V10-12 | 2  | C    |
| 2977     | PF. MARCO ALU.                | 1  | D    |

## FRA

| DUOGLASS |                           |        |      |
|----------|---------------------------|--------|------|
| Ref.     | Description               | Unités | Img. |
| 2763     | INST. DUOGLASS 60 3m V8   | 1      | A    |
| 2764     | INST. DUOGLASS 60 4m V8   | 1      | A    |
| 2765     | INST. DUOGLASS 60 5m V8   | 1      | A    |
| 2773     | INST. DUOGLASS 90 3m V10  | 1      | A    |
| 2774     | INST. DUOGLASS 90 4m V10  | 1      | A    |
| 2775     | INST. DUOGLASS 90 5m V10  | 1      | A    |
| 2783     | INST. DUOGLASS 90 3m V12  | 1      | A    |
| 2784     | INST. DUOGLASS 90 4m V12  | 1      | A    |
| 2785     | INST. DUOGLASS 90 5m V12  | 1      | A    |
| 3959     | JOINT DE BORD 3m V8-10    | 10     | B    |
| 3960     | JOINT DE BORD 3m V8-10    | 2      | B    |
| 2851     | JOINT DE BORD 3m V10-12   | 10     | B    |
| 2861     | JOINT DE BORD 3m V10-12   | 2      | B    |
| 3764     | JOINT DE BORD H 3m V8-10  | 2      | C    |
| 3765     | JOINT DE BORD H 3m V10-12 | 2      | C    |
| 2977     | JOINT D'ENCADREMENT BALAI | 1      | D    |

## ENG

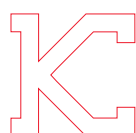
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| 2764     | INST. DUOGLASS 60 4m V8  | 1    | A    |
| 2765     | INST. DUOGLASS 60 5m V8  | 1    | A    |
| 2773     | INST. DUOGLASS 90 3m V10 | 1    | A    |
| 2774     | INST. DUOGLASS 90 4m V10 | 1    | A    |
| 2775     | INST. DUOGLASS 90 5m V10 | 1    | A    |
| 2783     | INST. DUOGLASS 90 3m V12 | 1    | A    |
| 2784     | INST. DUOGLASS 90 4m V12 | 1    | A    |
| 2785     | INST. DUOGLASS 90 5m V12 | 1    | A    |
| 3959     | EDGE SEALING 3m V8-10    | 10   | B    |
| 3960     | EDGE SEALING 3m V8-10    | 2    | B    |
| 2851     | EDGE SEALING 3m V10-12   | 10   | B    |
| 2861     | EDGE SEALING 3m V10-12   | 2    | B    |
| 3764     | EDGE SEALING H 3m V8-10  | 2    | C    |
| 3765     | EDGE SEALING H 3m V10-12 | 2    | C    |
| 2977     | BRUSH SEALING            | 1    | D    |

## DEU

| DUOGLASS |                                     |      |      |
|----------|-------------------------------------|------|------|
| Ref.     | Beschreibung                        | Ein. | Bild |
| 2763     | INST. DUOGLASS 60 3m V8             | 1    | A    |
| 2764     | INST. DUOGLASS 60 4m V8             | 1    | A    |
| 2765     | INST. DUOGLASS 60 5m V8             | 1    | A    |
| 2773     | INST. DUOGLASS 90 3m V10            | 1    | A    |
| 2774     | INST. DUOGLASS 90 4m V10            | 1    | A    |
| 2775     | INST. DUOGLASS 90 5m V10            | 1    | A    |
| 2783     | INST. DUOGLASS 90 3m V12            | 1    | A    |
| 2784     | INST. DUOGLASS 90 4m V12            | 1    | A    |
| 2785     | INST. DUOGLASS 90 5m V12            | 1    | A    |
| 3959     | ABDICHTUNG KANTENSCHUTZ 3m V8-10    | 10   | B    |
| 3960     | ABDICHTUNG KANTENSCHUTZ 3m V8-10    | 2    | B    |
| 2851     | ABDICHTUNG KANTENSCHUTZ 3m V10-12   | 10   | B    |
| 2861     | ABDICHTUNG KANTENSCHUTZ 3m V10-12   | 2    | B    |
| 3764     | ABDICHTUNG KANTENSCHUTZ H 3m V8-10  | 2    | C    |
| 3765     | ABDICHTUNG KANTENSCHUTZ H 3m V10-12 | 2    | C    |
| 2977     | ISOLIERPF. ALU-RAHMEN               | 1    | D    |

INTERIORISMO VIDRIO / INTERIOR DESIGN GLASS / DÉCORATION D'INTÉRIEUR VERRE / INNENAUSSTATTUNG GLASS

 DUOGLASS



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