Jansen-Economy 50 Fenster

Fenster und Verglasungen aus Stahl und Edelstahl

Fenêtres Jansen-Economy 50

Fenêtres et vitrages fixes en acier et acier Inox

Jansen-Economy 50 windows

Windows and fixed lights in steel and stainless steel

JANSEN

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Jansen-Economy 50 fenêtres
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Jansen-Economy 50 Fenster

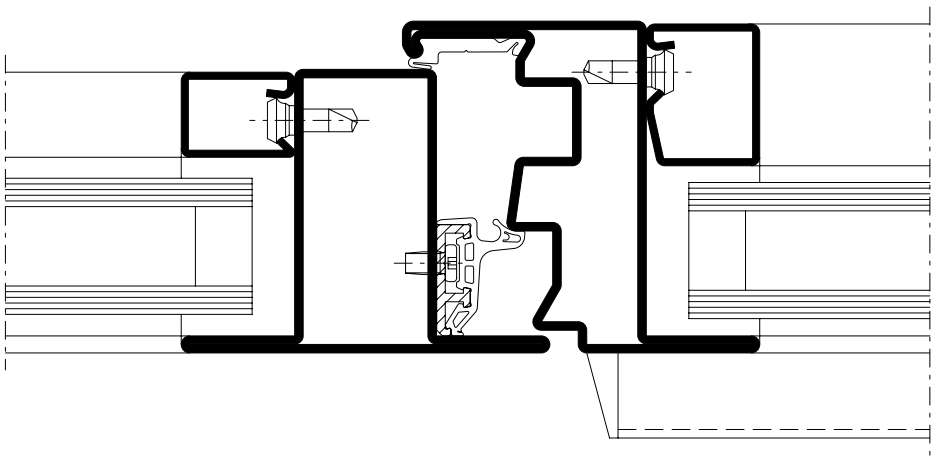
- Stahlsystem für Fenster und Festverglasungen
- Bautiefe 50 mm, Fensterflügel 58,5 mm aussen flächenbündig
- Schmale Ansichtsbreiten: Rahmen inkl. Flügel ab 82 mm Stulppartie 103 mm
- Dreh- und Drehkippfenster und Kippfenster nach innen öffnend
- Systemlösungen für Bogen-, Segment- und Atelierfenster, Kipp vor Dreh und RFID-Überwachung
- Dreh- und Drekipp-Fensterflügel bis 1475 x 2300 mm (BxH)
- Flügelgewichte: Standardbeschlag bis 150 kg Verdeckt liegender Beschlag bis 180 kg
- Füllelementstärken von 5 bis 35 mm, Glaseinbau mittels Nassverglasung
- Systemprüfungen nach Produktnorm EN 14351-1
- Stahlprofile blank oder bandverzinkt
- Geeignet für Pulver- und Nasslackbeschichtungen

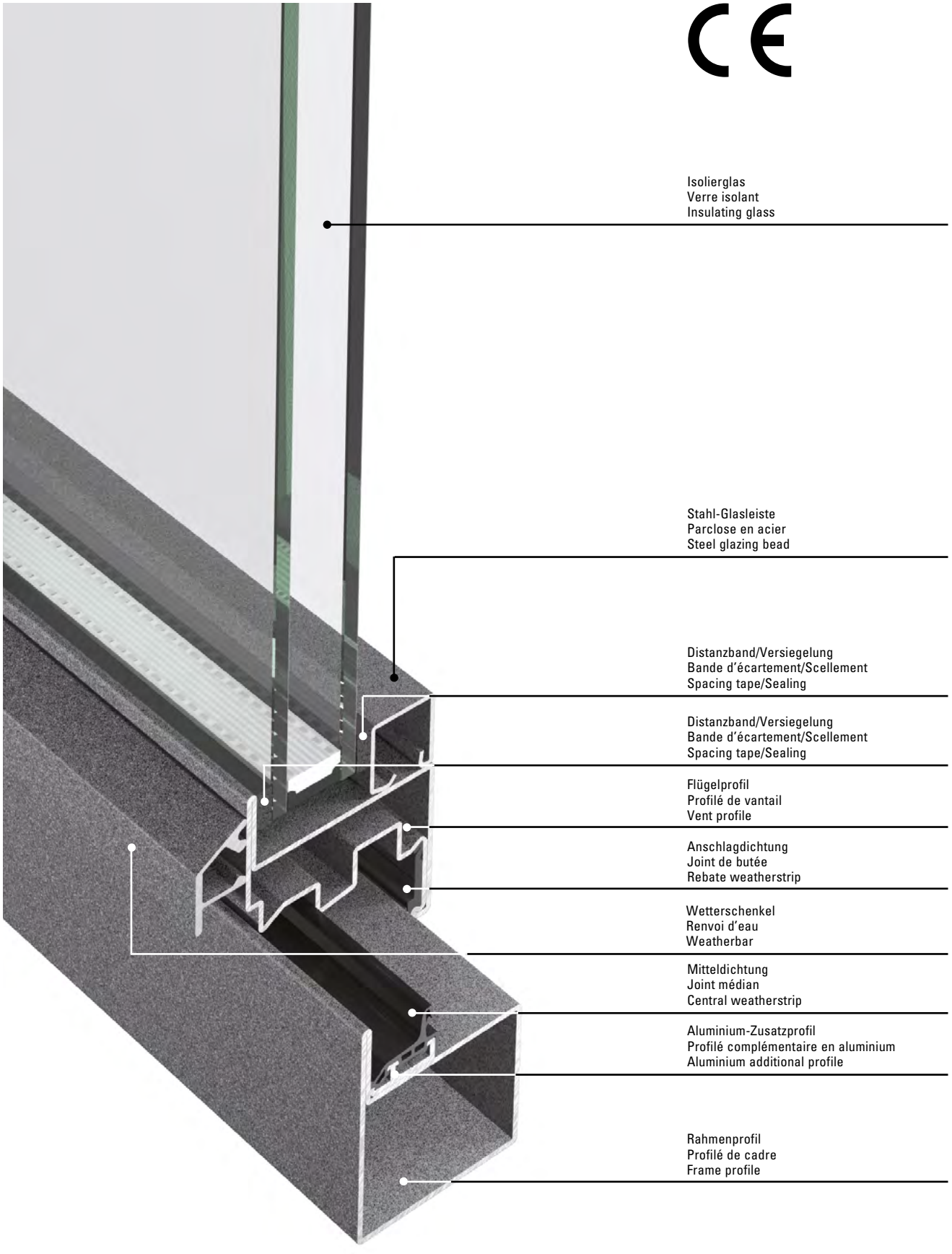
Jansen-Economy 50 fenêtres

- Système en acier pour fenêtres et vitrages fixes
- Profondeur de montage 50 mm, vantail de fenêtre 58,5 mm montage à fleur à l'extérieur
- Fines largeurs de face: Cadre avec vantail à partir de 82 mm Partie têtière 103 mm
- Fenêtres ouvrant à la française et oscillo-battantes et fenêtres à soufflet à ouverture vers l'intérieur
- Systèmes pour fenêtres cintrées, à arc bombé et d'atelier, à ouverture inversée et surveillance RFID
- Vantaux à la française et oscillo-battants jusqu'à 1475 x 2300 mm (LxH)
- Poids de vantail: Ferrure standard jusqu'à 150 kg Ferrure de fenêtre non apparente jusqu'à 180 kg
- Éléments de remplissage de 5 à 35 mm d'épaisseur, montage du vitrage au silicone
- Contrôles des systèmes selon la norme produit EN 14351-1
- Profilés en acier brut ou galvanisé en continu
- Convient aux revêtements par poudre ou peinture liquide

Jansen-Economy 50 windows

- Steel system for windows and fixed glazing
- Basic depth 50 mm, window vent 58,5 mm flush-fitted on outside
- Narrow face widths: Frame including vent from 82 mm Double vent assembly 103 mm
- Side-hung and turn/tilt windows and bottom-hung windows, inward-opening
- System solutions for arched, segmented and studio windows, tilt-before-turn and RFID monitoring
- Side-hung and turn/tilt window vents up to 1475 x 2300 mm (WxH)
- Vent weights: Standard fittings up to 150 kg Concealed fittings up to 180 kg
- Infill unit thicknesses from 5 to 35 mm, glazing installed by means of wet glazing
- System tests in accordance with the product standard EN 14351-1
- Raw finish or pre-galvanised steel profiles
- Suitable for powder and wet paint coating




Isolierglas
Verre isolant
Insulating glass
Stahl-Glasleiste
Parclose en acier
Steel glazing bead
Distanzband/Versiegelung
Bande d'écartement/Scellement
Spacing tape/Sealing
Distanzband/Versiegelung
Bande d'écartement/Scellement
Spacing tape/Sealing
Flügelprofil
Profilé de vantail
Vent profile
Anschlagdichtung
Joint de butée
Rebate weatherstrip
Wetterschenkel
Renvoi d'eau
Weatherbar
Mitteldichtung
Joint médian
Central weatherstrip
Aluminium-Zusatzprofil
Profilé complémentaire en aluminium
Aluminium additional profile
Rahmenprofil
Profilé de cadre
Frame profile

Norm	Eigenschaft Caractéristique Characteristic	Klassifizierung/Wert Classification / Valeur Classification / Value									
 EN 12210	**Widerstandsfähigkeit bei Windlast** **Résistance à la pression du vent** **Resistance to wind load**	npd	C1 (400)	C2 (800)	C3 (1200)	C4 (1600)	C5 (2000)	Exxx (>2000)			
 EN 12208	**Schlagregendichtheit** **Etanchéité à la pluie battante** **Watertightness**	npd	1A (0)	2A (50)	3A (100)	4A (150)	5A (200)	6A (250)	7A (300)	8A (450	9A (600)	Exxx (>750
 EN ISO 10140	**Schalldämmung** R_w (C, C_{tr}) (dB) **Isolation phonique** R_w (C, C_{tr}) (dB) **Sound insulation** R_w (C, C_{tr}) (dB)	npd	bis R_w 43 dB (-2; -5) jusqu'à R_w 43 dB (-2; -5) up to R_w 43 dB (-2; -5)								
 EN ISO 10077-1	**Wärmedurchgangskoeffizient** U_f (W/(m²·K)) **Transmission thermique** U_f (W/(m²·K)) **Thermal production** U_f (W/(m²·K))	npd	ab 4,8 W/m²·K à partir de 4,8 W/m²·K from 4,8 W/m²·K								
 EN 12207	**Luftdurchlässigkeit** **Perméabilité à l'air** **Air permeability**	npd	1 (150)	2 (300)	3 (600)	4 (600)					
 EN 14351-1	**Tragfähigkeit von Sicherheitsvorrichtungen** **Capacité portante des dispositifs de sécurité** **Load-bearing capacity of safety devices**		Anforderung erfüllt Exigence remplie Requirement satisfied								
 EN 1522	**Durchschusshemmung** **Résistance aux balles** **Bullet proofing**	npd	FB1	FB2	FB3	FB4	FB5	FB6	FB7	FSG	
 EN 1627	**Einbruchhemmung** **Anti-effraction** **Burglar resistance**	npd	1	2	3	4	5	6			

npd = keine Leistung festgestellt (no performance determined)

npd = Aucune performance déterminée (no performance determined)

npd = no performance determined

Zur Erreichung der maximalen Leistungswerte sind die Gutachtlichen Stellungnahmen zu beachten.

Les prescriptions de l'avis d'expertise doivent être respectés pour obtenir les valeurs de performance maximales.

To achieve the maximum performance values, the provisions of appraisal report must be adhered to.

Jansen-Economy 50 Fenster Edelstahl

- Nichtisoliertes Stahlsystem für Fenster- und Festverglasungen
- Bautiefe 50 mm, Fensterflügel 58,5 mm, aussen flächenbündig, innen aufschlagend
- Schmale Ansichtsbreiten: Rahmen und Flügel ab 82 mm
- Werkstoff 1.4307 mit guter Korrosionsbeständigkeit, geeignet für den universellen Einsatz
- Werkstoff 1.4404 mit hoher Korrosionsbeständigkeit, geeignet für den Einsatz in Küstennähe, in Industriegebieten, im Hygiene-Bereich, in Strassennähe (beständig gegen Streusalz)
- Sämtliche Profile auch in geschliffener Ausführung erhältlich (Korn 220 - 240)
- Einflügelige Fenster, nach innen öffnend, mit Oberlicht oder Festverglasung kombinierbar

Fenêtres Jansen-Economy 50 en acier Inox

- Système en acier non isolé pour vitrages de fenêtres et vitrages fixes
- Profondeur de montage 50 mm, vantail de fenêtre 58,5 mm, affleurant à l'extérieur, recouvrement à l'intérieur
- Largeurs de face fines : cadre et vantail à partir de 82 mm
- Matériau 1.4307, caractérisé par une bonne résistance à la corrosion, conçu pour un usage universel
- Matériau 1.4404, caractérisé par une très bonne résistance à la corrosion, conçu pour le littoral, les zones industrielles, près de routes (grâce à la résistance au sel d'épandage), le domaine de l'hygiène
- Tous les profilés sont aussi disponibles en version polie (grain 220 à 240)
- Fenêtres à un vantail, ouvrant vers l'intérieur et l'extérieur, combinables avec un vitrage fixe ou une imposte

Jansen Economy 50 stainless steel windows

- Non-insulated steel system for windows and fixed glazing
- 50 mm basic depth, window vent 58.5 mm, flush-fitted on the outside, face-fitted on the inside
- Narrow face widths: frame and vent from 82 mm
- Material 1.4307 with good corrosion resistance, suitable for universal use
- Material 1.4404 with high corrosion resistance, suitable for use in coastal areas, industrial areas, in areas with strict hygiene requirements, near roads (resistance to grit)
- All profiles are also available with a linished design (grain 220 - 240)
- Single-vent windows, inward-opening, can be combined with toplight or fixed glazing

Einbruchhemmende Jansen-Economy 50 Fenster

- Fenstergrössen bis 1475 x 2800 mm
- Dreh-, Drehkipp-, Stulpfenster und Festverglasungen
- Beschlag als Kompletteinheit geliefert
- Geprüft nach EN 1627 bis RC3

Fenêtres anti-effraction Jansen-Economy 50

- Dimensions de fenêtre jusqu'à 1475 x 2800 mm
- Fenêtres ouvrant à la française, oscillo-battantes, à deux vantaux et vitrages fixes
- Ferrures livrées comme unité complète
- Contrôlé selon la norme EN 1627 juaqu'à RC3

Burglar-resistant Economy 50 Jansen windows

- Window sizes up to 1475 x 2800 mm
- Side-hung, turn/tilt and double-vent windows and fixed glazing
- Fitting supplied as complete unit
- Tested in accordance with EN 1627 up to RC3

Sondergeometrien und Spezialbeschläge

- Systemlösungen mit Fensterbeschlägen für Bogen-, Segment- und Atelierfenster
- Kipp- vor Drehbeschlag
- Behindertengerechter Beschlag mit hohem Bedienkomfort für das bequeme Öffnen mit unten waagrecht montiertem Fenstergriff
- RFID Transponder-Technologie für die Fensterüberwachung mit beschlagintegrierten Verschluss-Sensoren, VDS Klasse C eingestuft

Géométries spéciales et ferrures spéciales

- Solutions système pour fenêtres cintrées, à arc bombé et d'atelier
- Ferrures pour ouverture inversée
- Ferrures pour personnes handicapées, à grand confort d'utilisation, pour une ouverture aisée, avec une poignée de fenêtre montée à l'horizontale en bas
- Technologie de transpondeur RFID pour la surveillance des fenêtres, avec des capteurs de fermeture intégrés dans les ferrures, classe VDS C

Special geometries and special fittings

- System solutions with window fittings for arched, segmented and studio windows
- Tilt-before-turn fitting
- Easy-access fitting with very convenient operation – easy to open thanks to the window handle mounted horizontally at the bottom
- RFID transponder technology for window monitoring and closing sensors integrated in the fittings, VDS class C

Durchschusshemmende Jansen-Economy 50 Fenster FB 5-6

- Fenstergrössen bis 1475 x 2300 mm
- Dreh-, Drehkippfenster und Festverglasungen
- Beschusshemmendes Zubehör unsichtbar eingebaut
- Geprüft nach EN 1522

Fenêtres pare-balles Jansen-Economy 50 FB 5-6

- Dimensions de fenêtre jusqu'à 1475 x 2300 mm
- Fenêtres ouvrant à la française, oscillo-battantes et vitrages fixes
- Accessoires pare-balles à montage invisible
- Contrôlé selon la norme EN 1522

Bullet-resistant Jansen Economy 50 windows FB 5-6

- Window sizes up to 1475 x 2300 mm
- Side-hung and turn/tilt windows and fixed glazing
- Bullet-resistant accessories concealed when installed
- Tested in accordance with EN 1522

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Info und Beratung

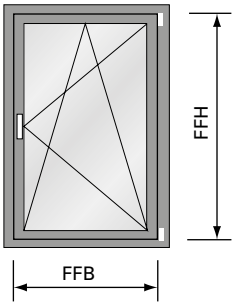
Gerne beraten wir Sie persönlich und stehen Ihnen bei Fragen zur Verfügung. Bitte schreiben Sie uns Ihre Anliegen an: info@jansen.com

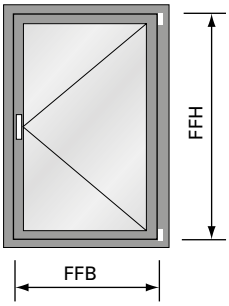
Info et conseils

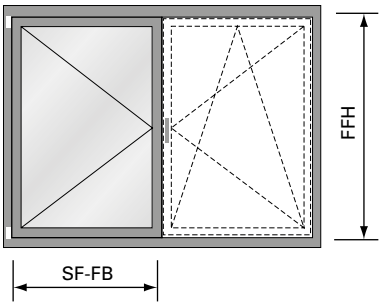
Nous vous conseillerons volontiers individuellement et sommes à votre disposition si vous avez des questions à poser. Veuillez nous envoyer votre requête à: info@jansen.com

Information and advice

We would be delighted to provide you with advice in person and are available to answer any questions you may have. Please write to us with your queries at: info@jansen.com







Flügelgrössen
Drehkipp-, Drehfenster und
Stulpfenster:

Max.	FFH =	2300 mm
	FFB =	1475 mm
Min.	FFH =	575 mm
	FFB =	370 mm

Max. Gewicht: 150 kg
FFB/FFH: ≤ 2

Grandeurs du vantail
fenêtre oscillo-battante, à la française
et fenêtre à deux vantaux:

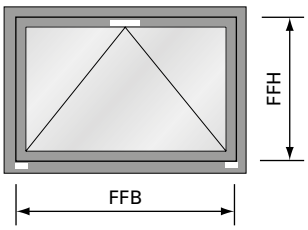
Max.	FFH =	2300 mm
	FFB =	1475 mm
Min.	FFH =	575 mm
	FFB =	370 mm

Poids max.: 150 kg
FFB/FFH: ≤ 2

Size of vents
turn/tilt, side-hung and
double-vent windows:

Max.	FFH =	2300 mm
	FFB =	1475 mm
Min.	FFH =	575 mm
	FFB =	370 mm

Max. weight: 150 kg
FFB/FFH: ≤ 2



Flügelgrösse
Kipp-Fenster:

Max.	FFH =	2300 mm
	FFB =	2300 mm
Min.	FFH =	370 mm
	FFB =	575 mm

Max. Gewicht: 80 kg (2 Bänder)
120 kg (3 Bänder)

Grandeur du vantail
fenêtre à soufflet:

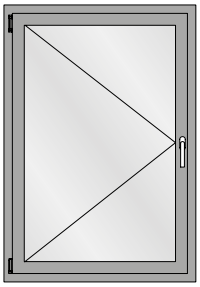
Max.	FFH =	2300 mm
	FFB =	2300 mm
Min.	FFH =	370 mm
	FFB =	575 mm

Poids max.: 80 kg (2 paumelles)
120 kg (3 paumelles)

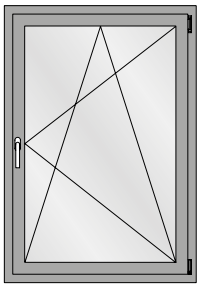
Size of vent
bottom-hun window:

Max.	FFH =	2300 mm
	FFB =	2300 mm
Min.	FFH =	370 mm
	FFB =	575 mm

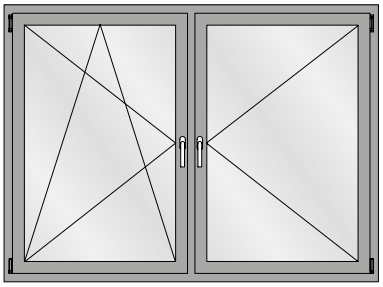
Max. weight: 80 kg (2 hinges)
120 kg (3 hinges)



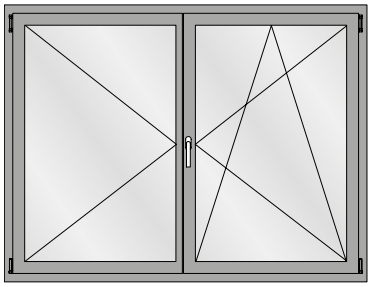
Drehflügel
Fenêtre à la française
Side-hung window



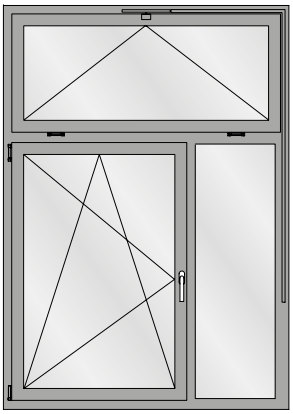
Drehkipp-Flügel
Vantail oscillo-battant
Turn/tilt window



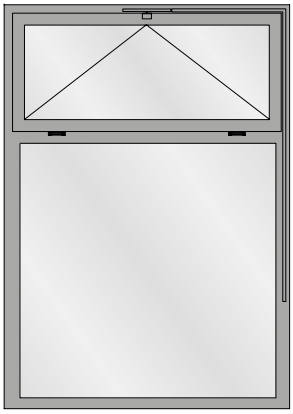
Drehkipp/Dreh-Flügel
Vantail oscillo-battant/fenêtre à la française
Side-hung/turn/tilt window



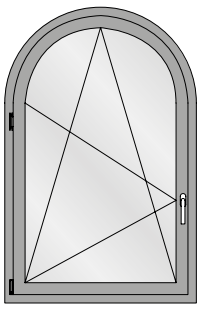
Stulpfenster
Fenêtre à deux vantaux
Double vent window



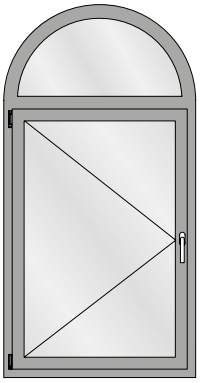
Fenster Drehkipp mit Festverglasung
Vantail oscillo-battant avec vitrage fixe
Window, turn/tilt with fixed lights



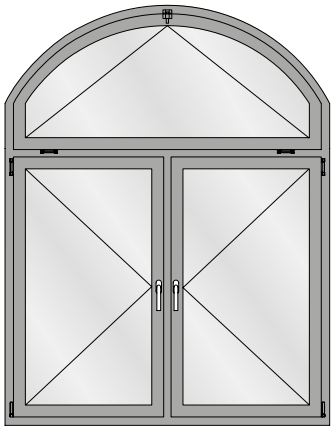
Festverglasung mit Oberlicht
Vitrage fixe avec imposte
Fixed lights with top light



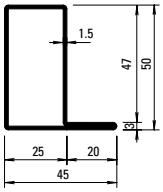
Einflügeliges Rundbogen-Fenster
Fenêtre à un vantail à plein-cercle
Single leaf round arched window



Einflügeliges Fenster mit Rundbogen-Oberlicht
Fenêtre à la française avec imposte demi-rond
Side hung window with round arched top light



Zweiflügeliges Fenster mit Stichbogen-Oberlicht
Fenêtre à deux vantaux avec imposte en arc bombé
Double vent window segmental arched top light



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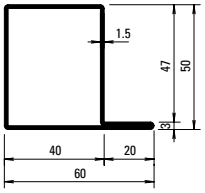

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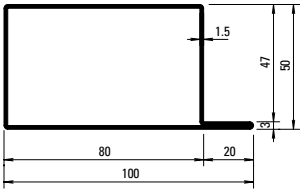

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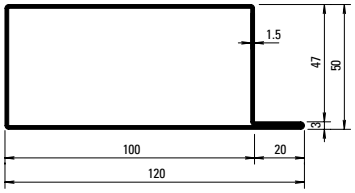

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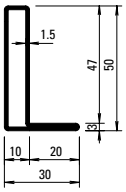

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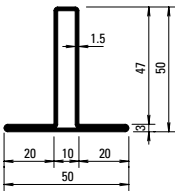

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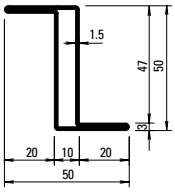
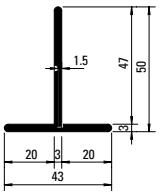
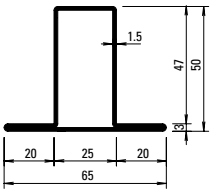


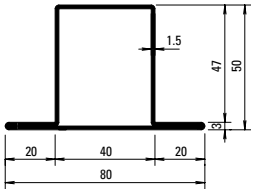
03.531
03.531 Z



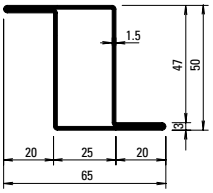
400.023
400.023 Z



02.534
02.534 Z
02.534.01
02.534.05



02.564
02.564 Z
02.564.01
02.564.05



03.534
03.534 Z
03.534.01*
03.534.05*

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DXF **DWG**

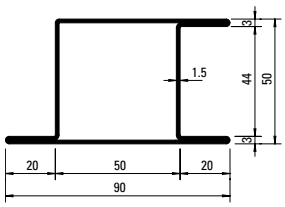
* Auslaufende Profile

* Profilés en fin de série

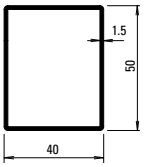
* Discontinued profiles

Profil-Nr.	G kg/m	F cm²	Ix cm⁴	Wx cm³	Iy cm⁴	Wy cm³	U m²/m
01.534	2,130	2,71	9,35	3,11	4,78	1,73	0,185
02.534	2,590	3,30	10,99	3,30	8,56	2,63	0,224
03.534	2,590	3,30	13,28	5,13	8,56	2,63	0,224
01.564	2,490	3,17	12,10	4,12	11,20	3,25	0,216
02.564	2,950	3,75	13,90	4,31	17,60	4,40	0,255
01.592	3,430	4,37	19,35	6,86	46,90	8,80	0,296
01.596	3,900	4,97	22,93	8,25	77,23	12,30	0,336

Profil-Nr.	G kg/m	F cm²	Ix cm⁴	Wx cm³	Iy cm⁴	Wy cm³	U m²/m
01.531	1,881	2,26	6,55	2,11	1,42	0,67	0,155
02.531	2,240	2,86	8,00	2,31	3,26	1,30	0,195
03.531	2,240	2,85	10,63	4,25	3,25	1,30	0,194
400.023	2,657	2,62	6,63	1,87	1,91	0,88	0,182
05.568	3,639	4,65	20,62	7,37	32,39	6,55	0,315
30.900	3,100	3,98	19,29	6,20	8,36	2,64	0,269
30.901	3,010	3,86	16,42	4,37	8,92	2,63	0,262
400.048	2,024	2,58	9,46	3,78	6,70	3,35	0,177

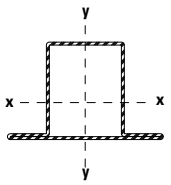


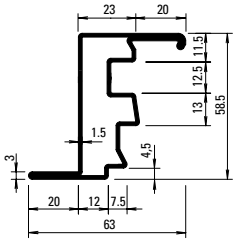
05.568
05.568 Z
05.568.01
05.568.05



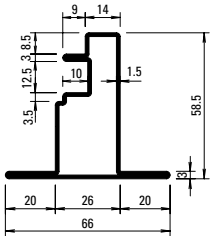
400.048
400.048 Z

Stabachse
Axe de la barre
Bar axis





30.900
30.900 Z
30.900.01*
30.900.05*



30.901

Gewichte für Edelstahl-Profile
Poids pour profilés en acier Inox
Weights for stainless steel profiles

01.534.01	=	2,153 kg/m	01.534.05	=	2,126 kg/m
02.534.01	=	2,622 kg/m	02.534.05	=	2,590 kg/m
01.564.01	=	2,513 kg/m	01.564.05	=	2,481 kg/m
02.564.01	=	2,975 kg/m	02.564.05	=	2,938 kg/m
03.534.01	=	2,622 kg/m	03.534.05	=	2,590 kg/m
05.568.01	=	3,672 kg/m	05.568.05	=	3,640 kg/m
30.900.01	=	3,120 kg/m	30.900.05	=	3,081 kg/m

* Auslaufende Profile

* Profilés en fin de série

* Discontinued profiles

Oberfläche/Werkstoff

Artikel-Nr.

ohne Zusatz = blank

mit Z = bandverzinkter Stahl

Werkstoff 1.4404 (AISI 316L)
mit 01 = blank
mit 03 = geschliffen, Korn 220-240

Werkstoff 1.4307 (AISI 304L)
mit 05 = blank
mit 07 = geschliffen, Korn 220-240

Edelstahl geschliffen auf Anfrage

Surface/Matériau

No. d'article

sans supplément = brut

avec Z = bande d'acier zinguée

Matériau 1.4404 (AISI 316L)
avec 01 = brut
avec 03 = polies, grain 220-240

Matériau 1.4307 (AISI 304L)
avec 05 = brut
avec 07 = polies, grain 220-240

Acier Inox polie sur demande

Surface/Material

Part no.

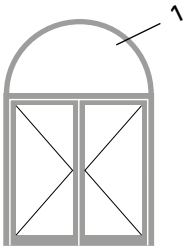
without addition = bright

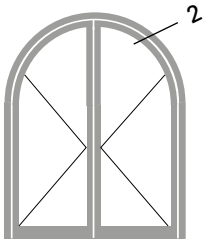
with Z = steel galvanised strip

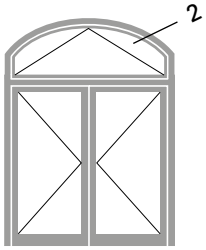
Material 1.4404 (AISI 316L)
with 01 = bright
with 03 = polished, grain 220-240

Material 1.4307 (AISI 304L)
with 05 = bright
with 07 = polished, grain 220-240

Stainless steel polished on request







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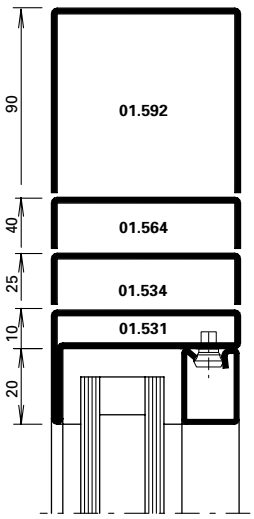

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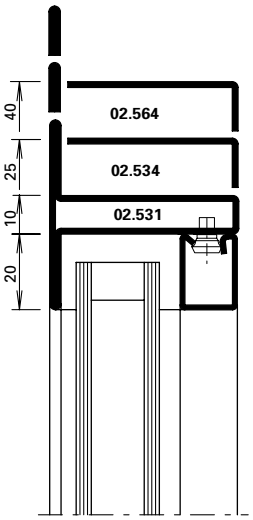

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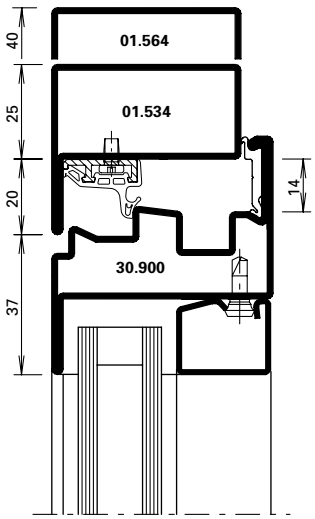
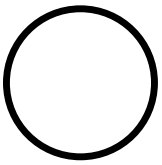
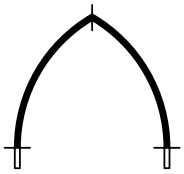


Halbrundbogen
Arc semi-circulaire
Semi-circular arch



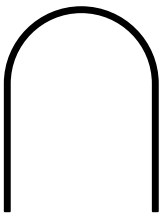
Rundbogen
Arc en plein centre
Round arch



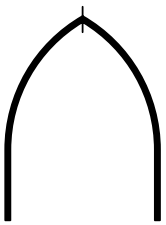
Spitzbogen
Arc en ogive
Gothic arch

Stichbogen
Arc bombé
Segmented arch

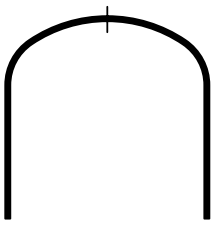
Korbbogen
Anse de panier
Oval arch



Halbrundbogen mit Schenkel
Arc surhaussé prolongée
Semi-circular arch with side extension



Spitzbogen mit Schenkel
Arc en ogive prolongée
Gothic arch with side extension



Korbbogen mit Schenkel
Anse de panier prolongée
Oval arch with side extension

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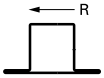
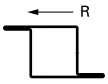
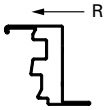
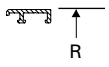
Profil Profilé Profile	Min. Radius Rayon min. Min. radius R	
	blank brut bright mm	verzinkt zinguée galvanised mm
01.531	350	
01.534	400	800
01.564	650	1050
01.592	1100	
		
02.531	350	600
02.534	400	800
02.564	650	1050
400.023		800
		
03.531	600	
03.534	500	800
		
05.568	850	1250
		
400.048	550	650
400.049	550	850

Profil Profilé Profile	Min. Radius Rayon min. Min. radius R
	
30.900	550 mm

Stahl-Glasleisten Parcloses en acier Steel glazing beads	Min. Radius Rayon min. Min. radius R
	
62.507 Z	300 mm
62.508 Z	300 mm
62.509 Z	300 mm
	
407.120	300 mm

Stahl-Glasleisten Parcloses en acier Steel glazing beads	Min. Radius Rayon min. Min. radius R
	
402.112 Z	500 mm
402.115 Z	500 mm
402.120 Z	600 mm
402.125 Z	750 mm
402.130 Z	1000 mm
402.135 Z	1500 mm

Aluminium-Glasleisten Parcloses en aluminium Aluminium glazing beads	Min. Radius Rayon min. Min. radius R
	
404.109	400 mm
404.112	400 mm
404.115	400 mm
404.120	400 mm
404.125	450 mm
404.130	500 mm
404.135	600 mm
	
405.110	500 mm
405.115	500 mm
405.120	500 mm
405.125	800 mm
405.130	1000 mm
405.135	1000 mm
406.903	500 mm
406.905	500 mm
406.907	500 mm
406.909	600 mm

Andere Profiltypen sowie im Grundriss gebogene Profile auf Anfrage.

Biegen von Edelstahl-Profilen auf Anfrage!

Die Radien-Angaben beziehen sich auf die langjährige Erfahrung und Fertigung im Hause Jansen.

Autres types de profilés et profilés au tracé cintré sur demande.

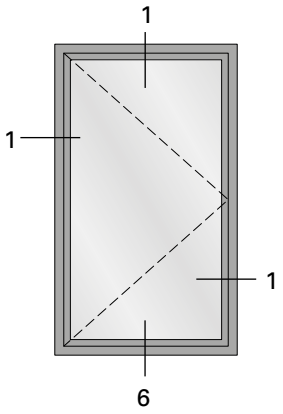
Profilés acier Inox sur demande!

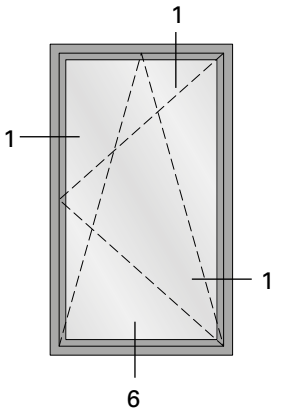
Les rayons indiqués se fondent sur la longue expérience et la fabrication au sein de la maison Jansen.

Other profile types and profiles curved in the floor plan are available on request.

Stainless steel profiles on request!

The radii specifications are based on the many years of experience Jansen has in fabrication.


1
1
1
6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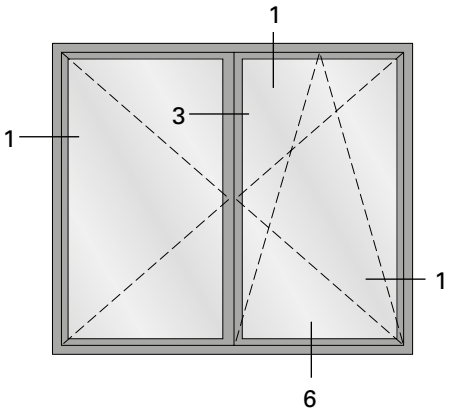
1
1
6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1
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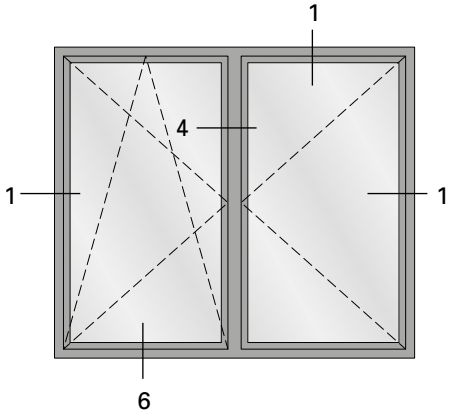
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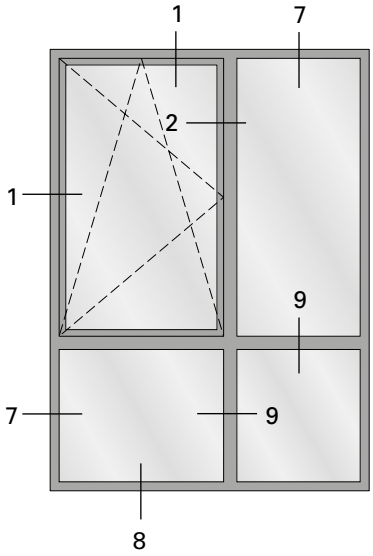
1
1
6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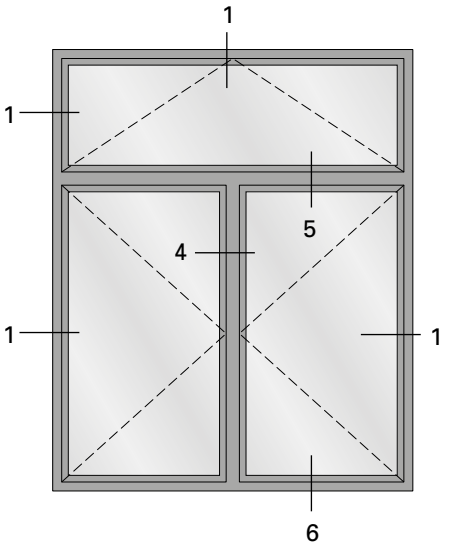
2
1
9
7
9
8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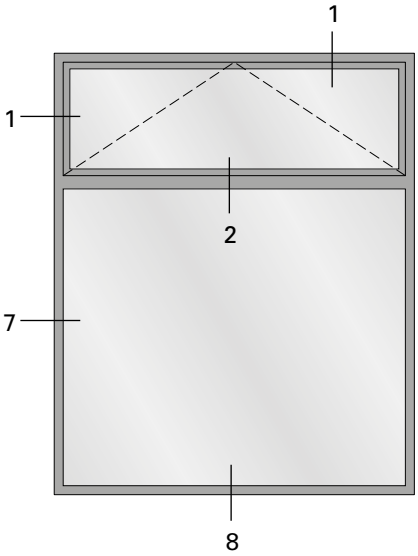
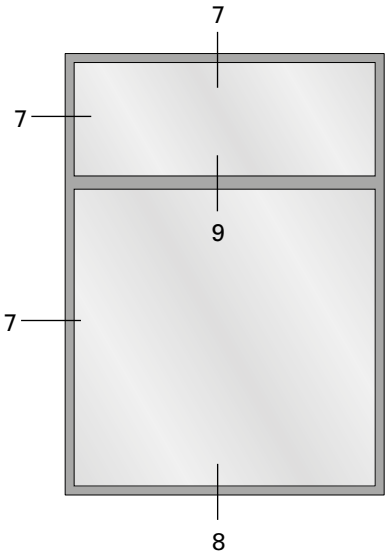
1
5
4
1
1
6


1
1
2
7
8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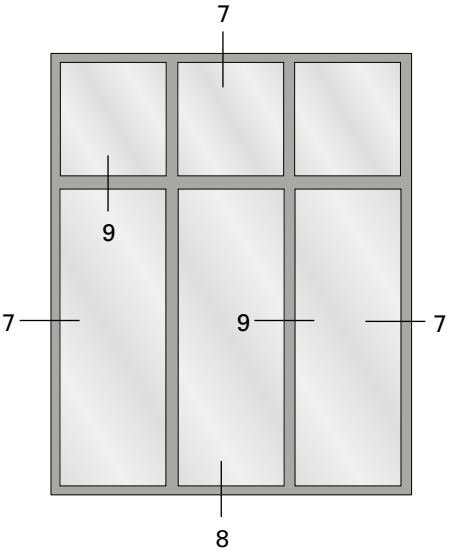
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9
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9
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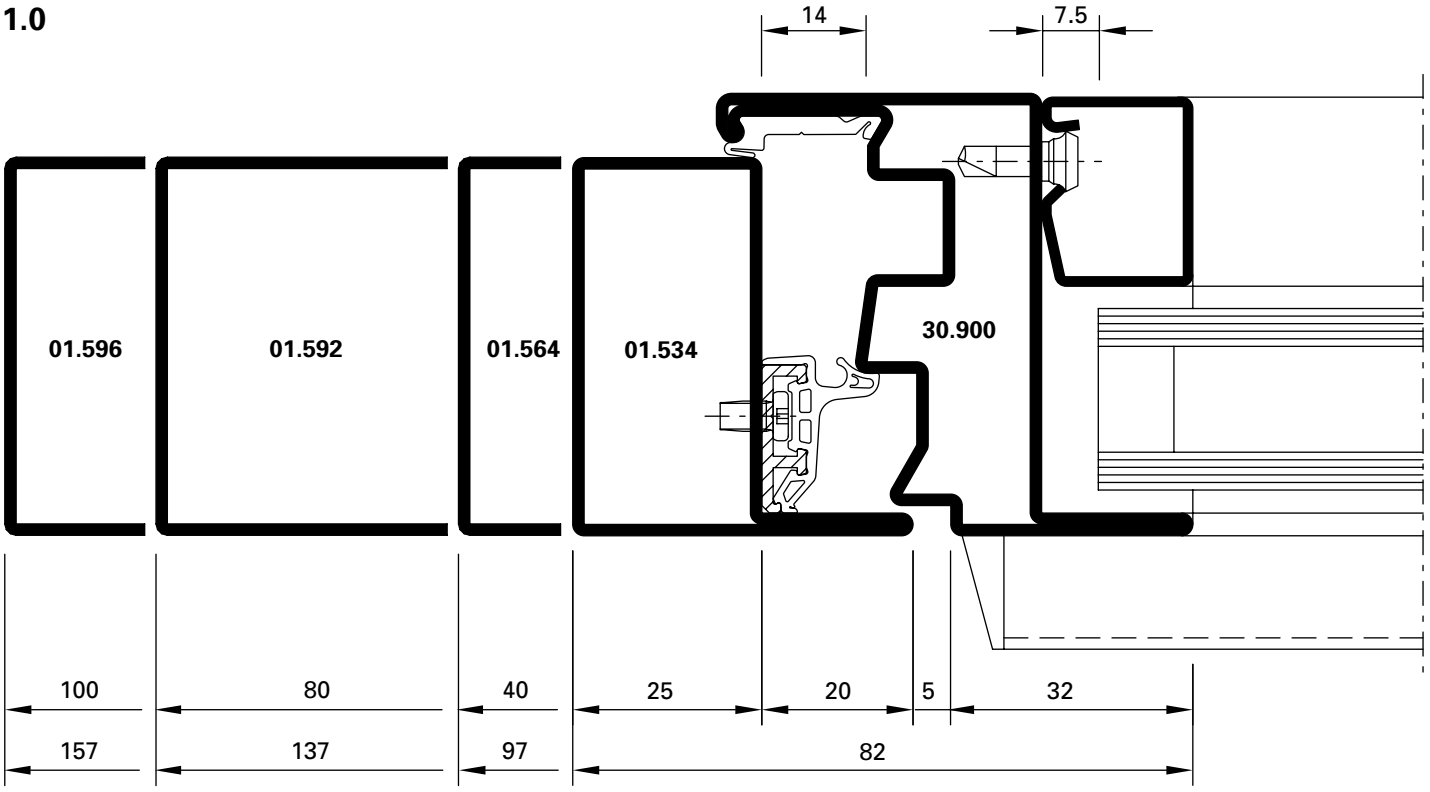
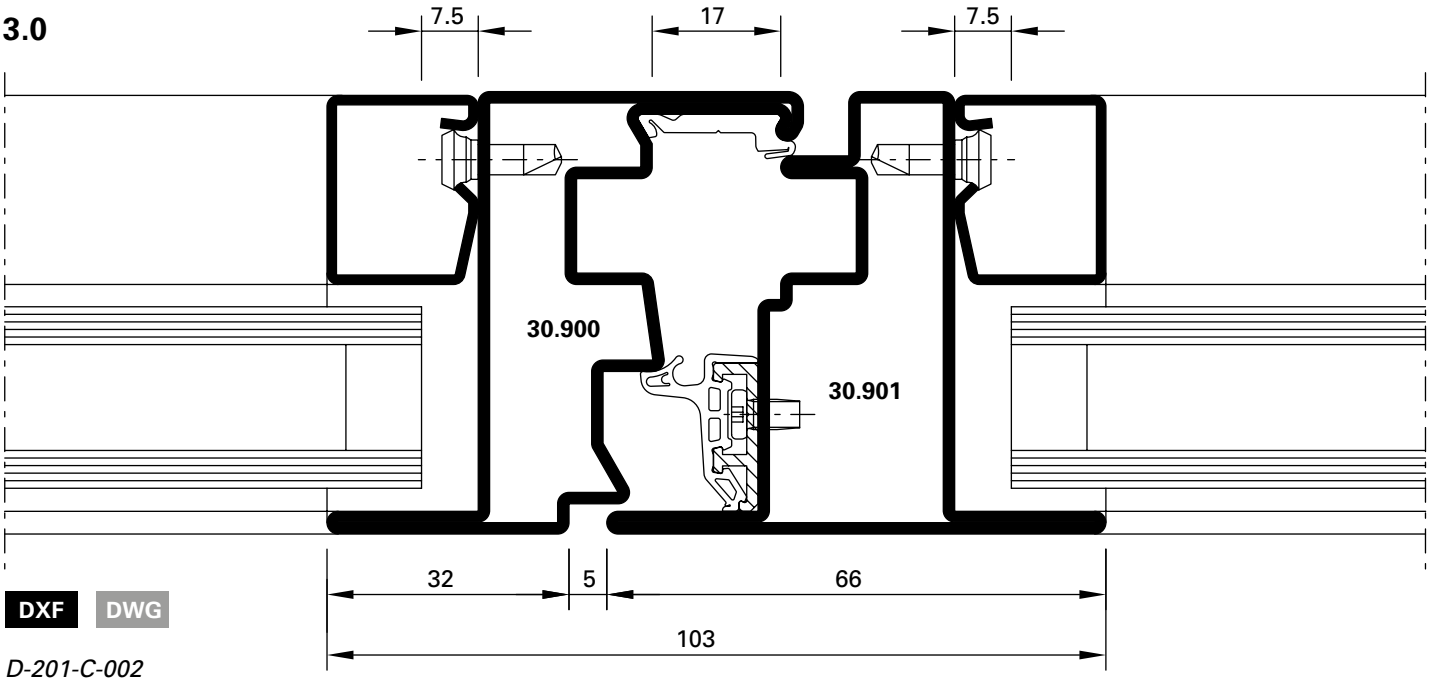
8

1.0



DXF **DWG** *D-201-C-001*

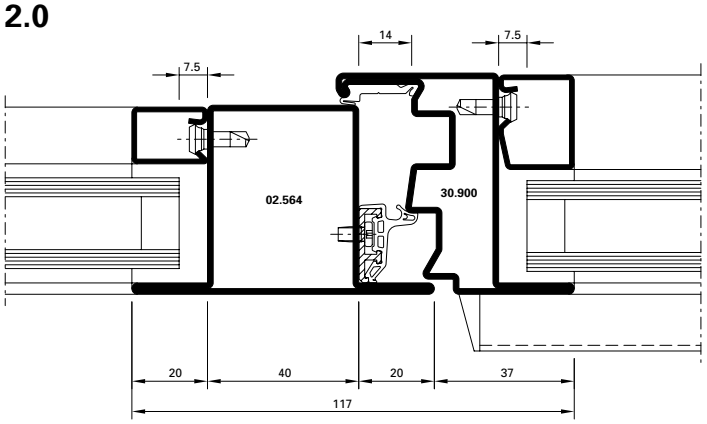
3.0



DXF **DWG**

D-201-C-002

2.0



DXF **DWG** *D-201-C-003*

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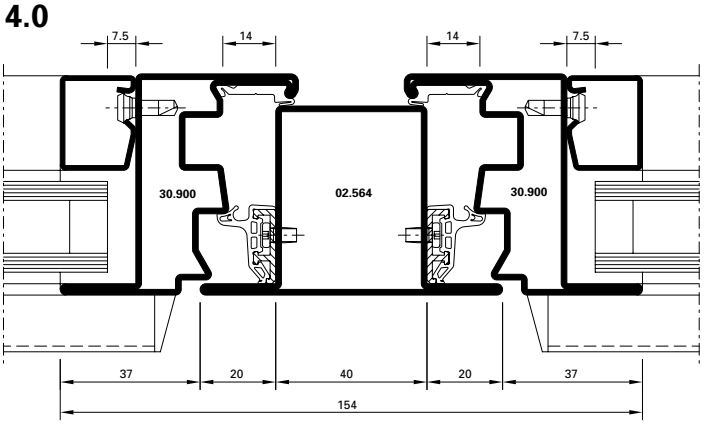
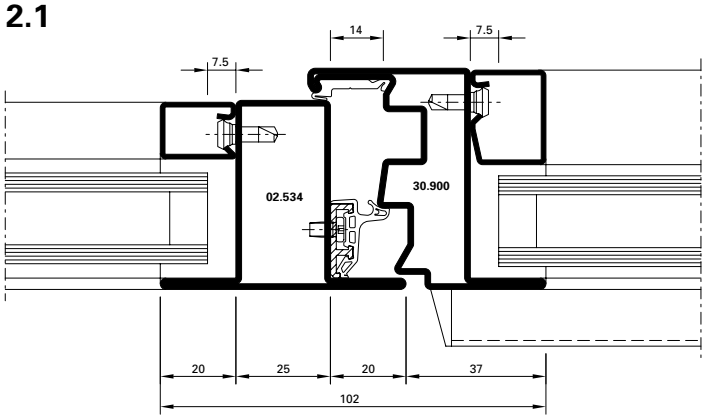


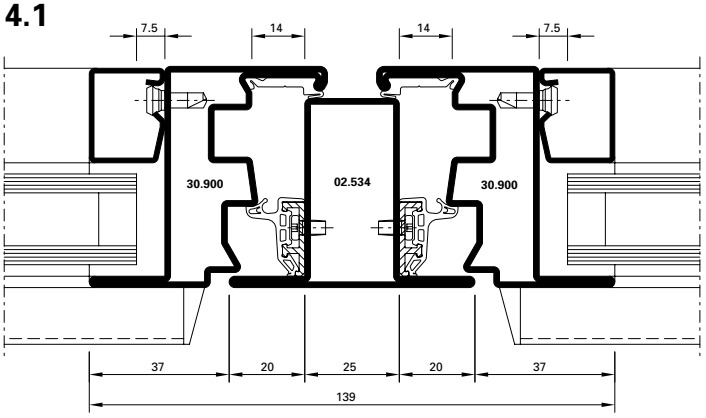
DXF **DWG** *D-201-C-004*

2.1



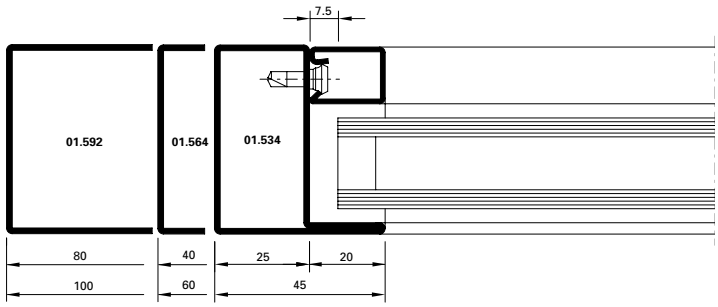
DXF **DWG** *D-201-C-005*

4.1



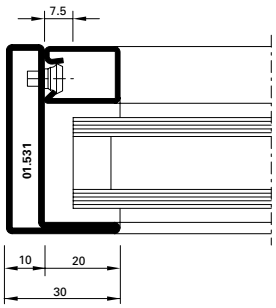
DXF **DWG** *D-201-C-006*

7.0



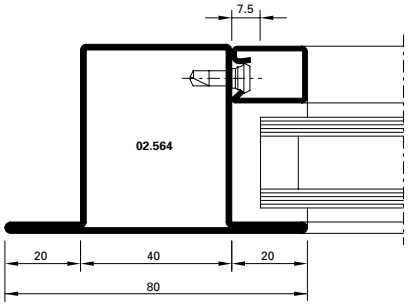
DXF **DWG** *D-200-C-001*

7.1



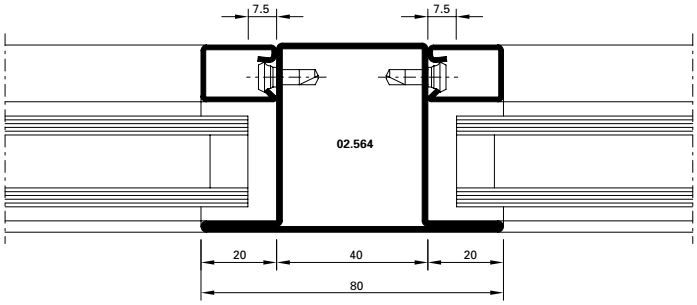
DXF **DWG** *D-201-C-013*

7.2



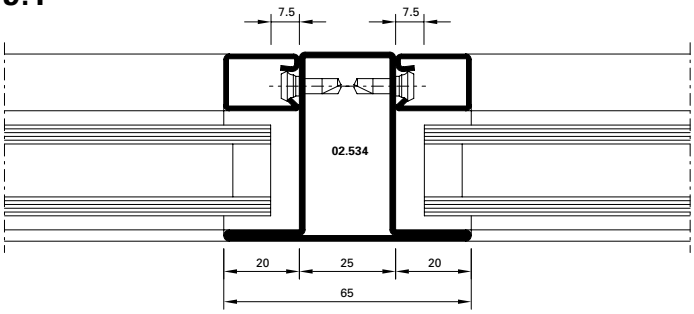
DXF **DWG** *D-201-C-049*

9.0



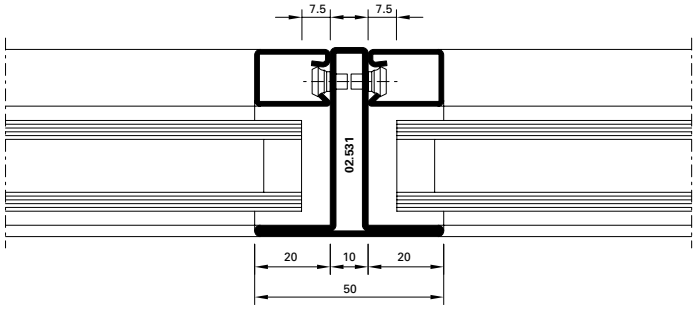
DXF **DWG** *D-200-C-016*

9.1



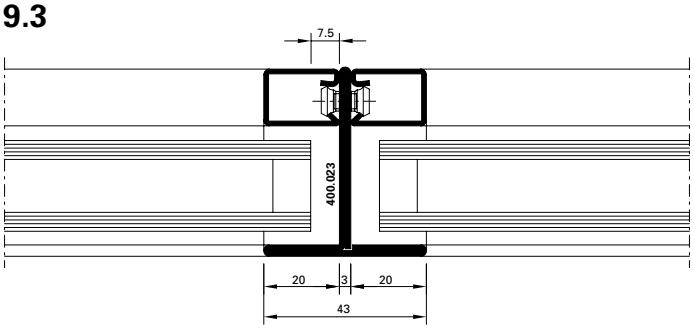
DXF **DWG** *D-200-C-046*

9.2



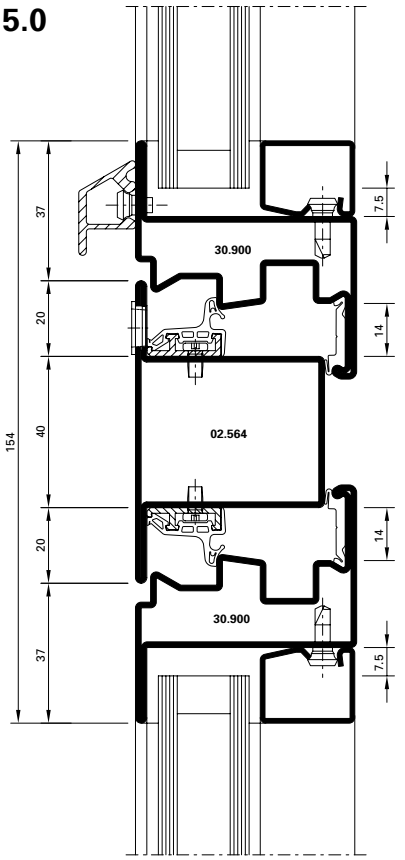
DXF **DWG** *D-200-C-018*

9.3



DXF **DWG** *D-200-C-019*

5.0

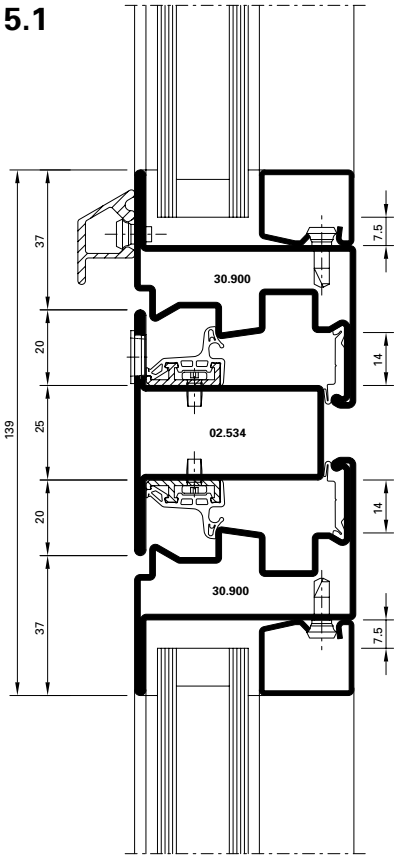


D-201-C-007

DWG

DXF

5.1

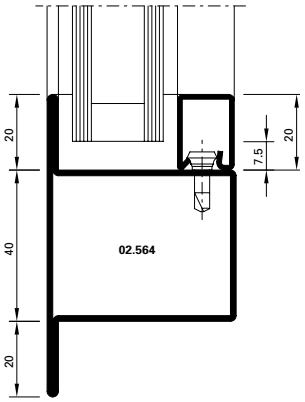


D-201-C-008

DWG

DXF

8.0

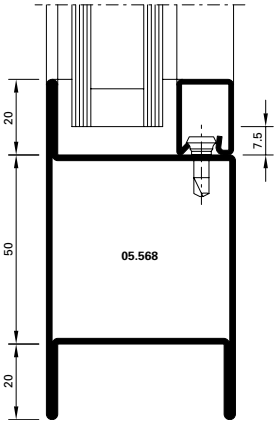


D-201-C-049

DWG

DXF

8.1

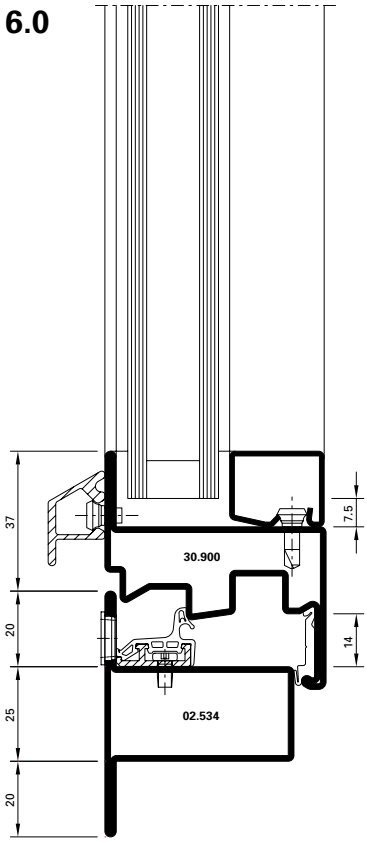


D-201-C-010

DWG

DXF

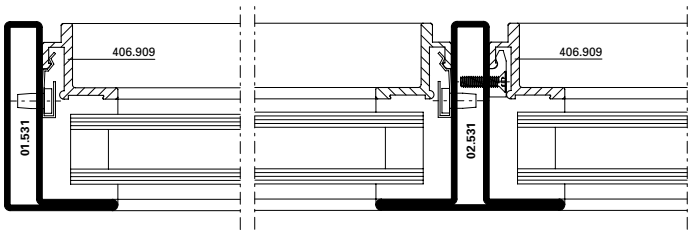
6.0



D-201-C-009

DWG

DXF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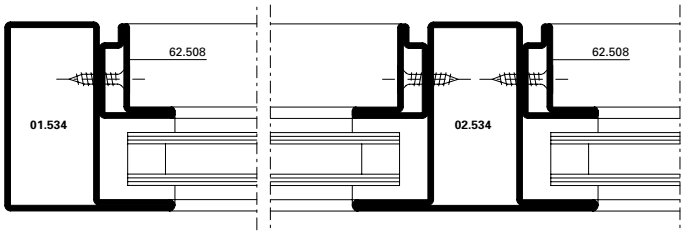
406.909
01.531
02.531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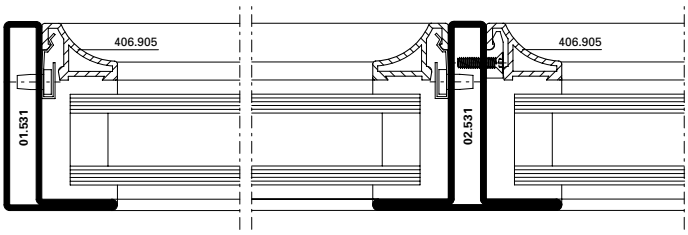
62.508
01.534
02.534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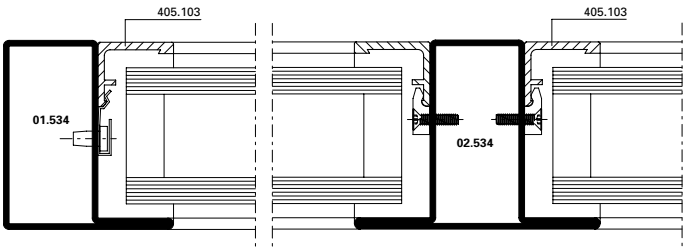
406.905
01.531
02.531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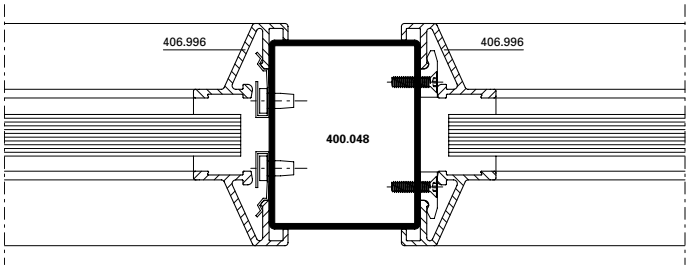
02.534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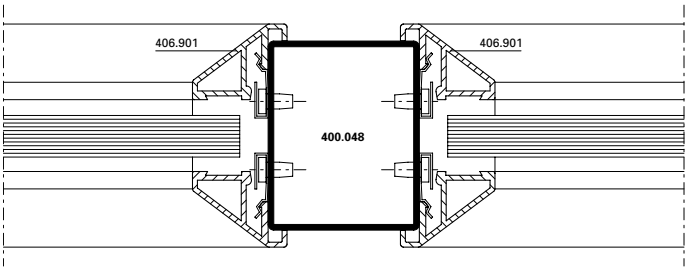
406.996
400.048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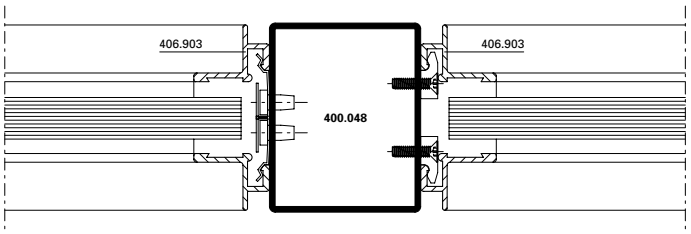
406.901
400.048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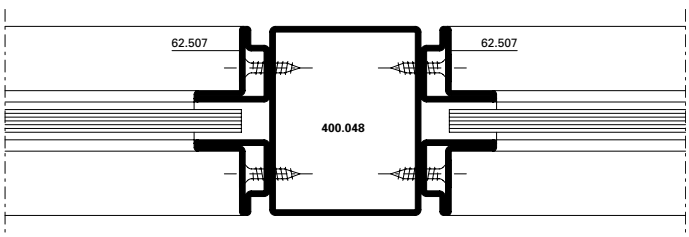
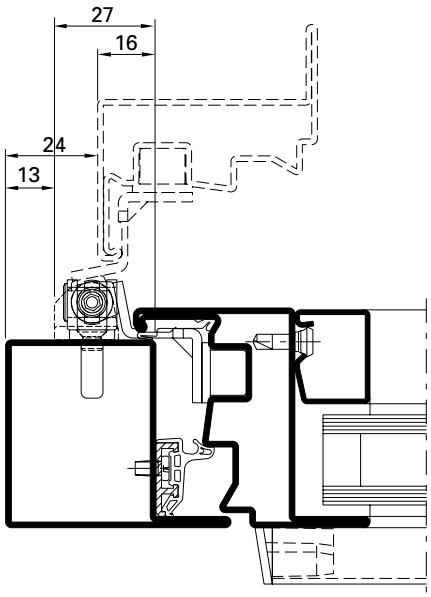
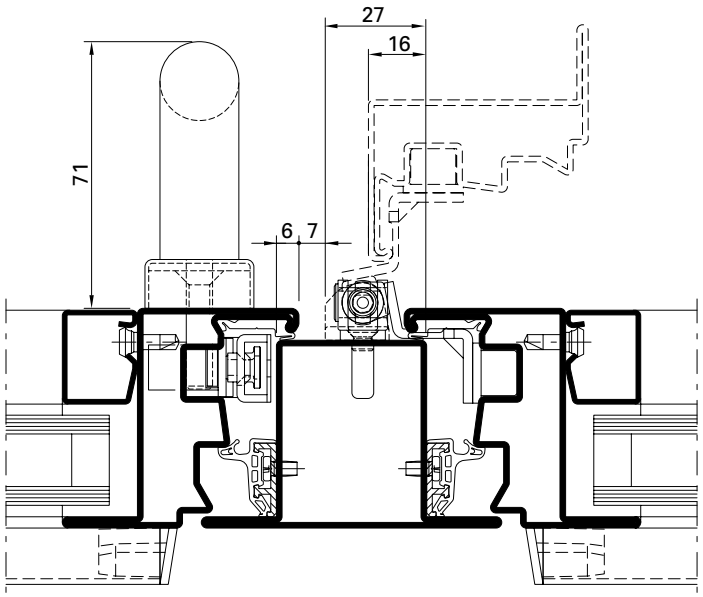

62.507
62.507
400.048

Platzbedarf
Standard-Fensterbeschlag

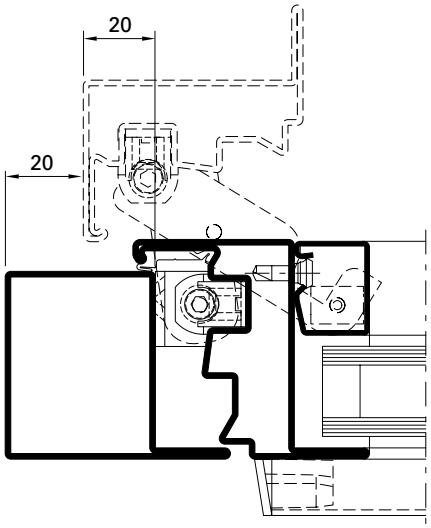


Espace nécessaire
Ferrure de fenêtre standard

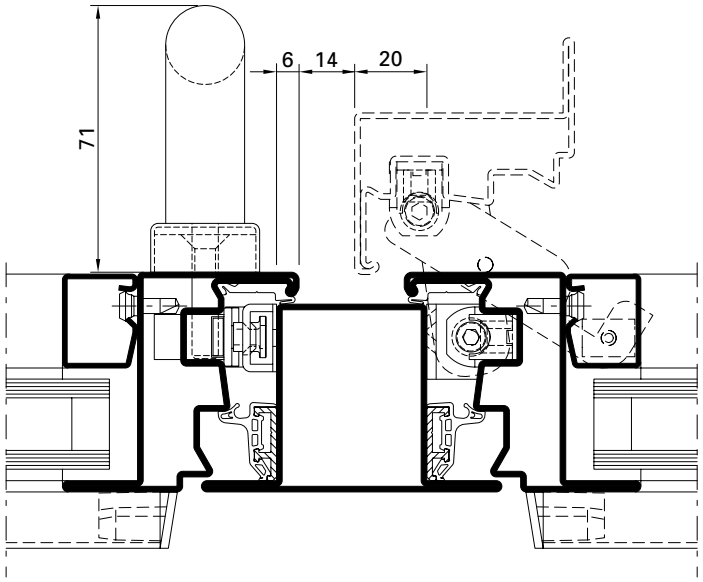


Space required
Standard window fitting

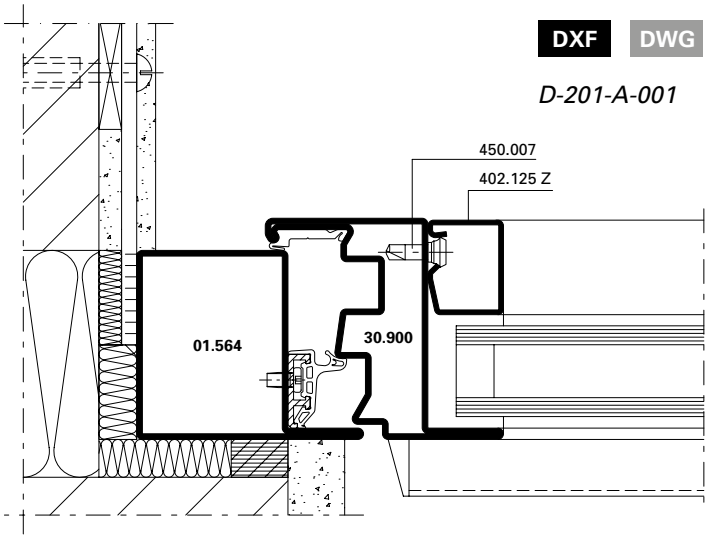
Platzbedarf
Verdeckt liegender Fensterbeschlag



Espace nécessaire
Ferrure de fenêtre non apparente

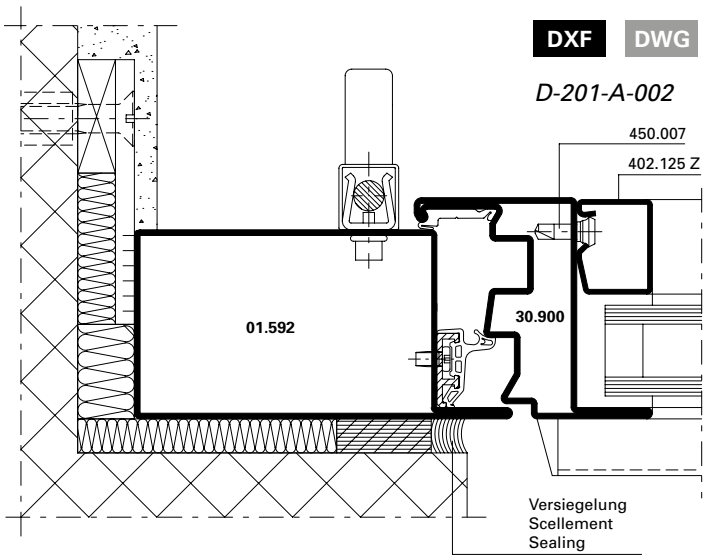


Space required
Concealed window fitting



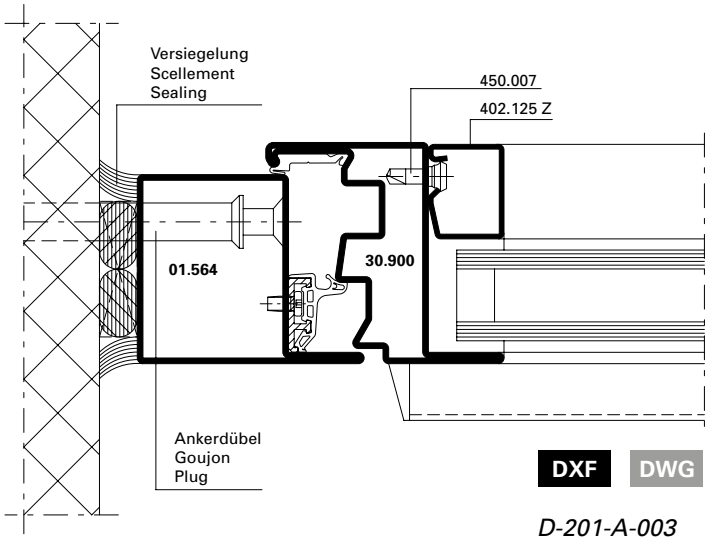
DXF DWG

D-201-A-001



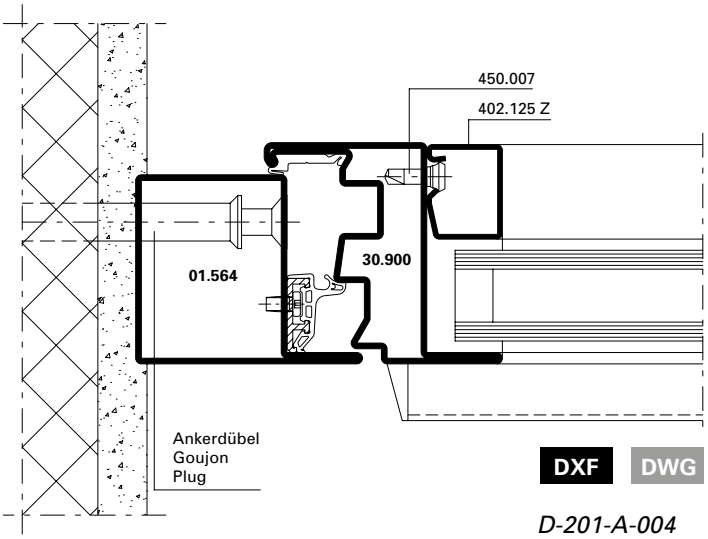
DXF DWG

D-201-A-002



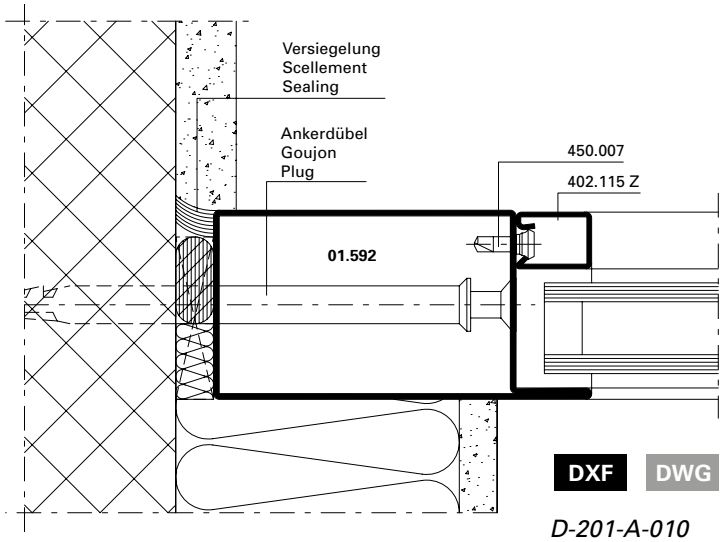
DXF DWG

D-201-A-003



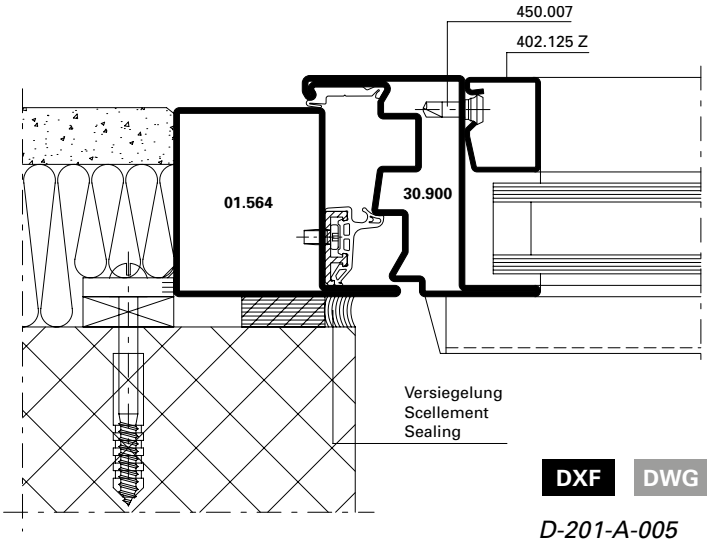
DXF DWG

D-201-A-004



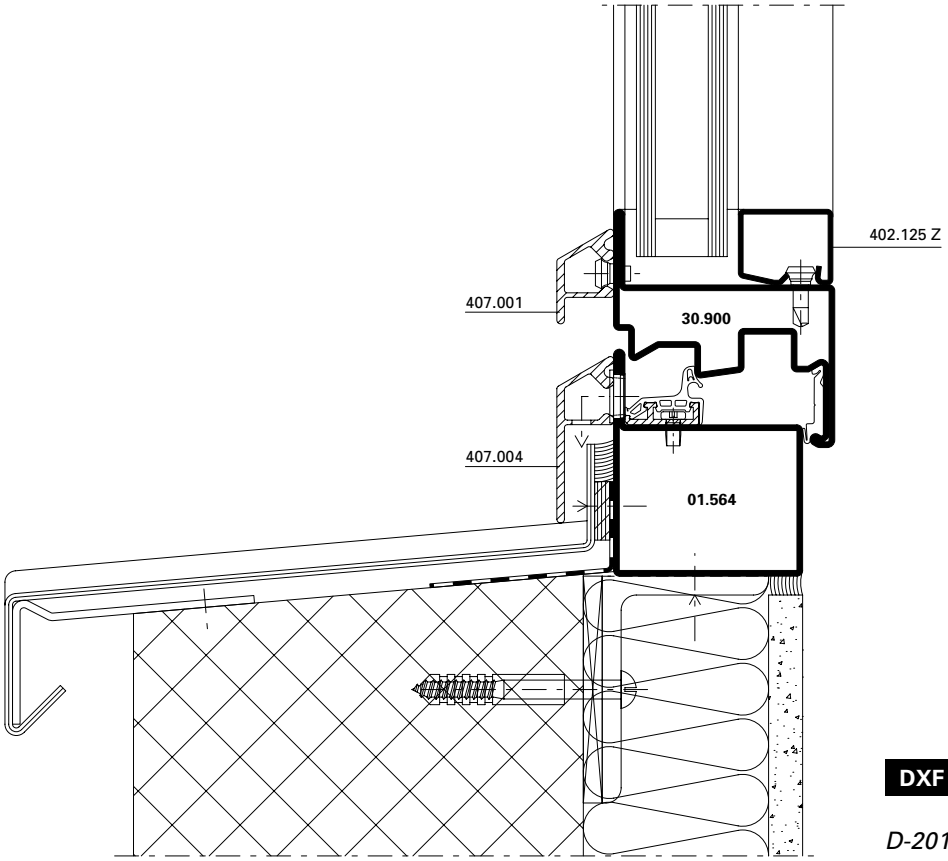
DXF DWG

D-201-A-010



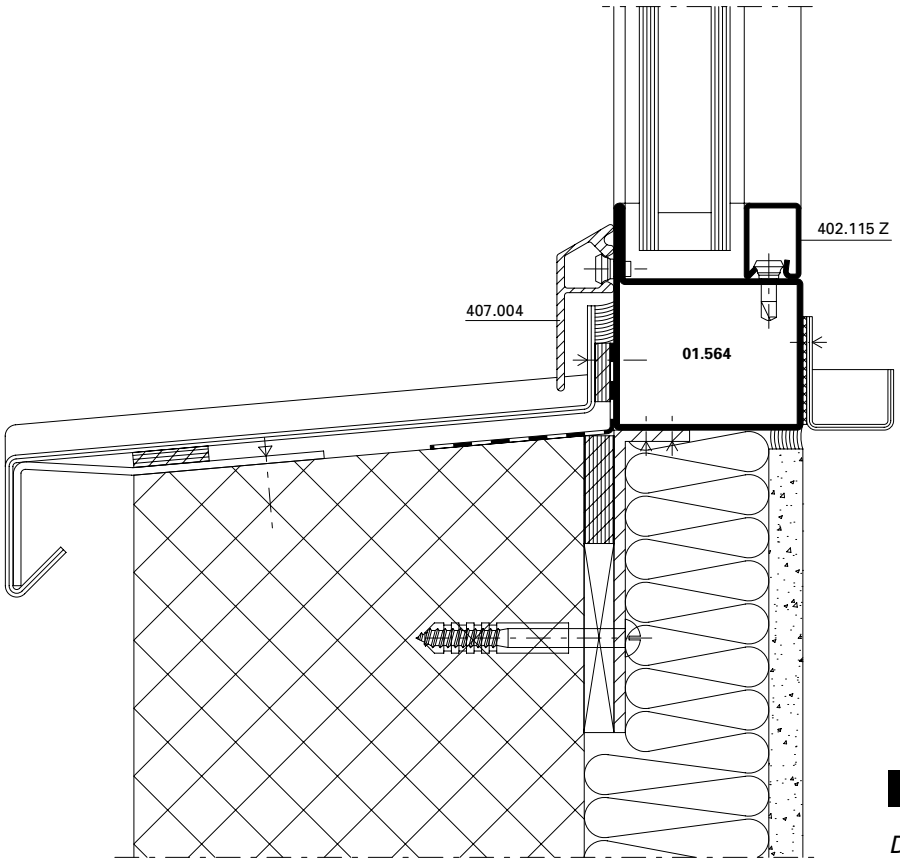
DXF DWG

D-201-A-005



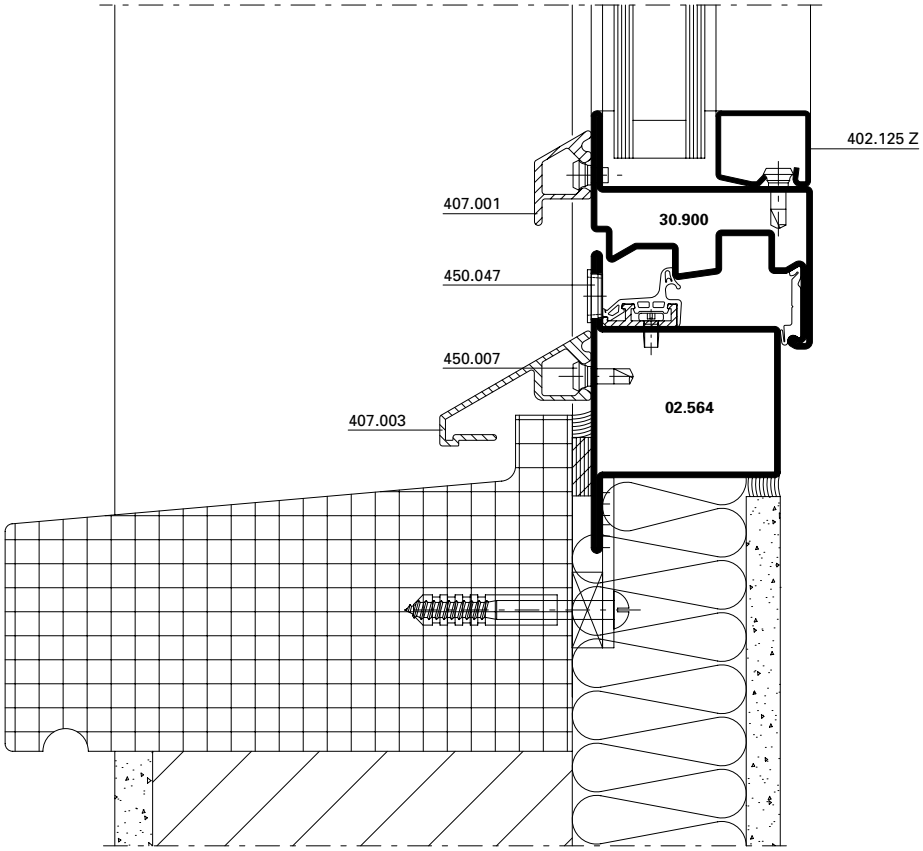
DXF DWG

D-201-A-006



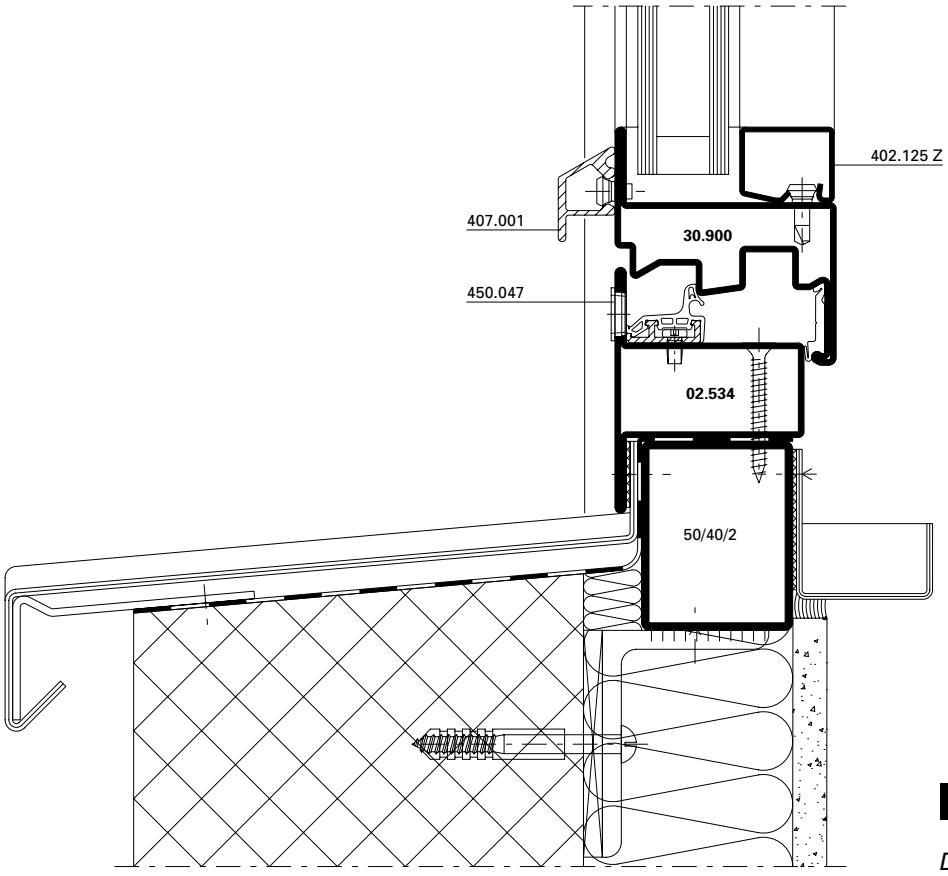
DXF DWG

D-201-A-007



DXF DWG

D-201-A-008



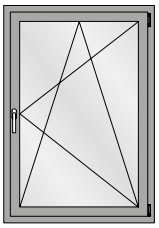
DXF DWG

D-201-A-009

Leistungswerte
Fenster aus Stahl und Edelstahl

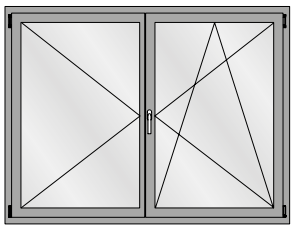
Caractéristiques de performances
Fenêtres en acier et acier Inox

Performance values
Windows made of steel and stainless steel



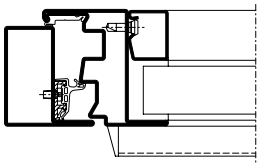
FFB = 1080 mm
FFH = 2380 mm

Max. Fläche:
Surface max.:
Max. surface:
2,3 m^2



FFB = 2100 mm
FFH = 2380 mm

Max. Fläche:
Surface max.:
Max. surface:
2,3 m^2

	EN 12208	EN 12207	EN 12210	EN 12208	EN 12207	EN 12210
	Klasse E900* Classe E900* Class E900*	Klasse 4* Classe 4* Class 4*	Klasse C4* Classe C4* Class C4*	Klasse E750 Classe E750 Class E750	Klasse 4 Classe 4 Class 4	Klasse C3 Classe C3 Class C3
Grössenänderungen Variations dimensionnelles Size changes	-100%	-100%	-100%	-100%	-100%	-100%

*Die Werte gelten auch für Festverglasungen

*Les valeurs sont valable aussi pour vitrages fixe

*The values are valid also for fixed lights

EN ISO 140-3	**Schallschutz** R_w (C, C_{tr}) (dB) **Isolation phonique** R_w (C, C_{tr}) (dB) **Sound insulation** R_w (C, C_{tr}) (dB)	bis R_w 43 dB (-2; -5) jusqu'à R_w 43 dB (-2; -5) up to R_w 43 dB (-2; -5)

U_f-Werte
(nach EN ISO 10077-2:2018-01)

Auf den folgenden Seiten finden Sie die U_f-Werte für die verschiedenen Anwendungen von Jansen-Economy 50 Fenster.

Sie basieren auf folgenden Grundlagen:

Stahl
- Profile bandverzinkter Stahl, unbeschichtet
- Stahl-Glasleisten
- Trockenverglasung

Edelstahl
- Profile Edelstahl, blank
- Edelstahl-Glasleisten
- Trockenverglasung

Valeurs U_f
(selon EN ISO 10077-2:2018-01)

Vous trouverez les valeurs U_f pour les différentes applications Jansen-Economy 50 fenêtres. dans les pages qui suivent.

Elles se basent sur les principes suivants:

Acier
- Profilés en bande d'acier zingué, sans revêtement
- Parcloses en acier
- Vitrage à sec

Acier Inox
- Profilés en bacier Inox, brut
- Parcloses en acier Inox
- Vitrage à sec

U_f values
(according to EN ISO 10077-2:2018-01)

On the following pages you will find the U_f values for the various applications for Jansen-Economy 50 windows.

They are based on the following:

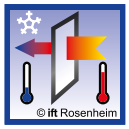
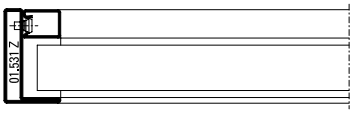
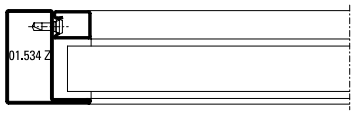
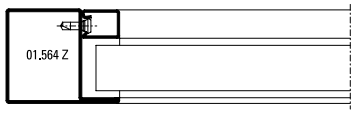
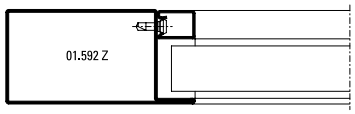
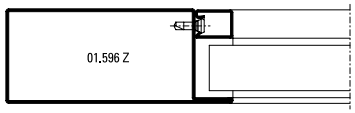
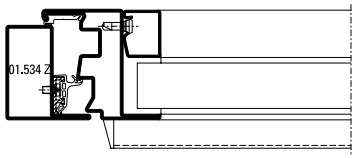
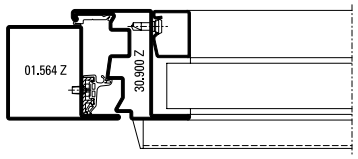
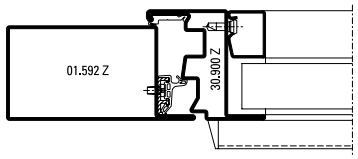
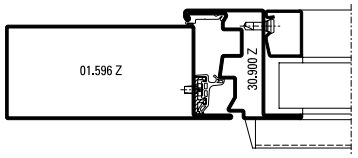
Steel
- Strip galvanised steel profiles, uncoated
- Steel glazing beads
- Glazing with dry glazing

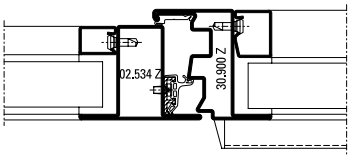
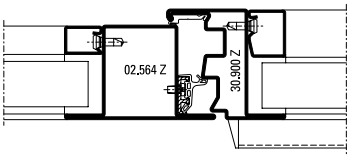
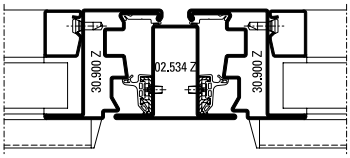
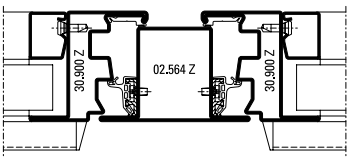
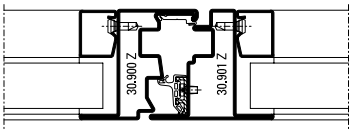
Stainless steel
- Stainless steel profiles, bright
- Stainless steel glazing beads
- Glazing with dry glazing

U_f-Werte
(nach EN ISO 10077-2:2018-01)

Valeurs U_f
(selon EN ISO 10077-2:2018-01)

U_f values
(according to EN ISO 10077-2:2018-01)

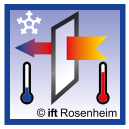
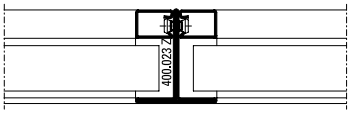
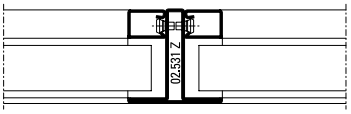
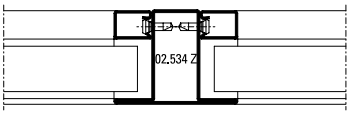
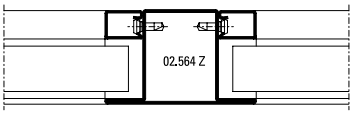
	Füllelementstärken Elements de remplissages Infill elements **≥ 24 mm**
	**7,3 W/m²K**
	**6,5 W/m²K**
	**6,0 W/m²K**
	**5,2 W/m²K**
	**4,9 W/m²K**
	**6,0 W/m²K**
	**5,8 W/m²K**
	**5,4 W/m²K**
	**5,2 W/m²K**

	Füllelementstärken Elements de remplissages Infill elements **≥ 24 mm**
	**6,3 W/m²K**
	**6,1 W/m²K**
	**6,0 W/m²K**
	**5,9 W/m²K**
	**6,3 W/m²K**

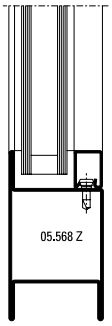
U_f-Werte
(nach EN ISO 10077-2:2018-01)

Valeurs U_f
(selon EN ISO 10077-2:2018-01)

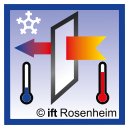
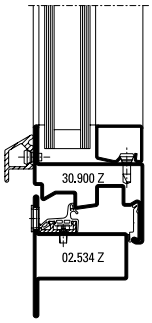
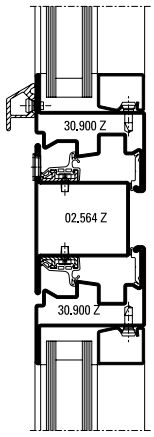
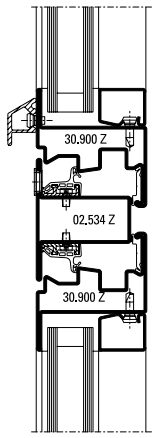
U_f values
(according to EN ISO 10077-2:2018-01)

	Füllelementstärken Elements de remplissages Infill elements **≥ 24 mm**
	**7,5 W/m²K**
	**7,2 W/m²K**
	**6,6 W/m²K**
	**6,1 W/m²K**

U_f-Werte
(nach EN ISO 10077-2:2018-01)

	Füllelementstärken Elements de remplissages Infill elements **≥ 24 mm**
	**5,6 W/m²K**

Valeurs U_f
(selon EN ISO 10077-2:2018-01)

	Füllelementstärken Elements de remplissages Infill elements **≥ 24 mm**
	**6,3 W/m²K**
	**5,9 W/m²K**
	**6,0 W/m²K**

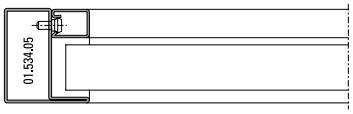
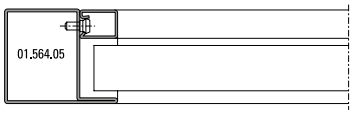
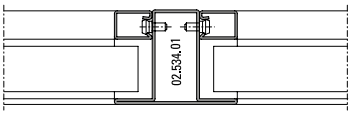
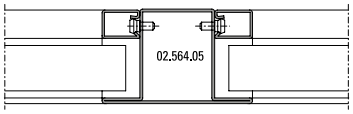
U_f values
(according to EN ISO 10077-2:2018-01)

U_f-Werte
(nach EN ISO 10077-2:2018-01)

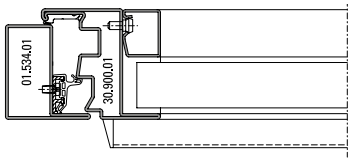
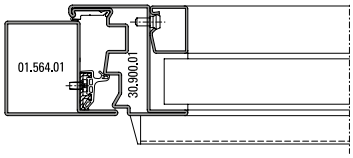
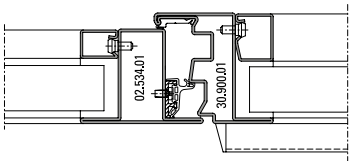
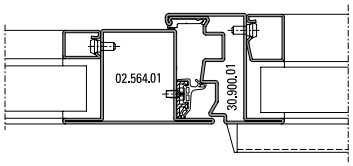
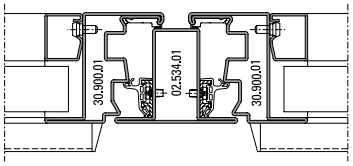
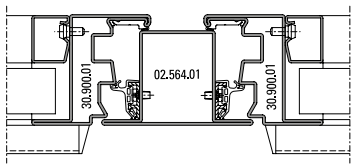
Valeurs U_f
(selon EN ISO 10077-2:2018-01)

U_f values
(according to EN ISO 10077-2:2018-01)

EDELSTAHL Rostfrei INOX STAINLESS STEEL

	Füllelementstärken Elements de remplissages Infill elements **≥ 24 mm**
	**5,6 W/m²K**
	**5,0 W/m²K**
	**5,5 W/m²K**
	**5,0 W/m²K**

EDELSTAHL Rostfrei INOX STAINLESS STEEL

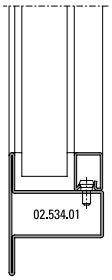
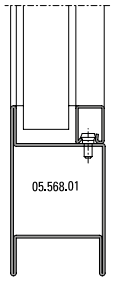
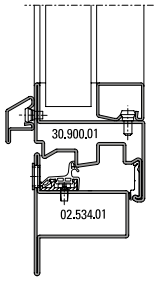
	Füllelementstärken Elements de remplissages Infill elements **≥ 24 mm**
	**5,0 W/m²K**
	**4,8 W/m²K**
	**5,2 W/m²K**
	**4,9 W/m²K**
	**4,9 W/m²K**
	**4,8 W/m²K**

U_f-Werte
(nach EN ISO 10077-2:2018-01)

Valeurs U_f
(selon EN ISO 10077-2:2018-01)

U_f values
(according to EN ISO 10077-2:2018-01)

EDELSTAHL Rostfrei INOX STAINLESS STEEL

	Füllelementstärken Elements de remplissages Infill elements **≥ 24 mm**
	**5,5 W/m²K**
	**4,4 W/m²K**
	**5,2 W/m²K**