

new@forster

Neu E30 Brandschutz-Schrägverglasung forster thermfix light

Nouveau vitrage pour verrière E30 forster thermfix light

New E30 fire resistant sloped glazing forster thermfix light



- Neues 2-fach Brandschutzisoliervglas
- Neu Paneel aus Stahlblech und Brandschutzplatten
- Innen- und Aussendichtung CR
- Erweiterung der Zulassung Nr. 22/2
PV 12-A-090
PV 12-A-091

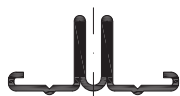
- Nouveau vitrage isolant E30
- Nouveau panneau plain
- Joint intérieur et extérieur CR
- Extension n° 22/2 sur les PV
PV 12-A-090
PV 12-A-091

- New fire protection insulating glass
- New panel made of steel sheet and fire protection plates
- Inner and outer gaskets CR
- Extended approvals no. 22/2
PV 12-A-090
PV 12-A-091

Neue Artikel

Nouveaux articles

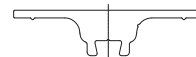
New articles



76.895



933501



932309



932307



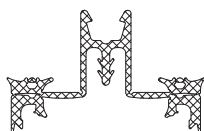
932308



932567

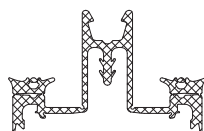


932566



935418

935718 (CR)



935428

935728 (CR)



935419

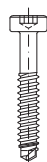
935719 (CR)



935417

935717 (CR)

Neu
Nouveau
New



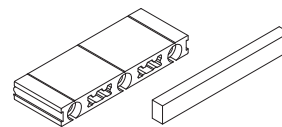
936873 - 936894



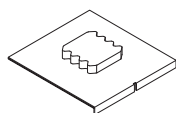
935000 - 935005



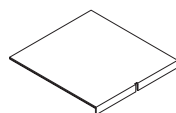
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936746 - 936752



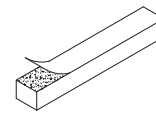
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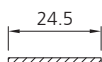
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935202



938020 - 938025



948000

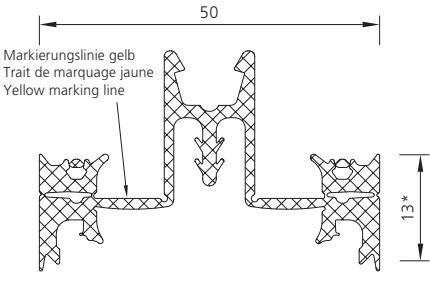
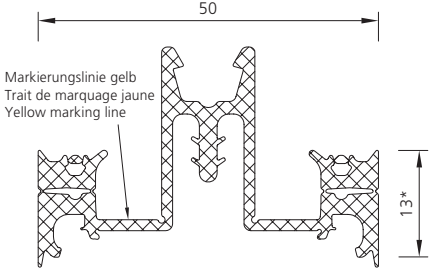
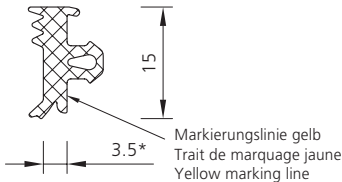
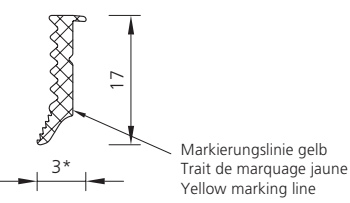


948017

Dichtungen

Joints

Weatherstrippings

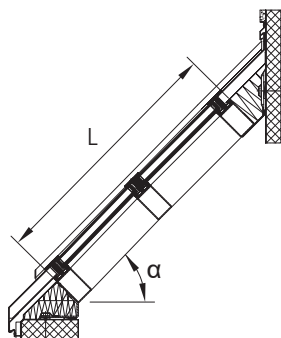
Abbildung Figure Figure	Bezeichnung Désignation Designation	Verkaufseinheit Unité de vente Sales unit	Art. Nr. art. no. art. no.
 Markierungslinie gelb Trait de marquage jaune Yellow marking line	Innendichtung CR einteilig zu Aufsatzprofil Stahl oder Aluminium, für Riegel Joint intérieur CR en une pièce, pour profilé d'applique en acier ou aluminium, pour traverse Inner seal CR Single component for attachment profile steel or aluminium, for transom	30 m	935718
 Markierungslinie gelb Trait de marquage jaune Yellow marking line	Innendichtung CR einteilig zu Aufsatzprofil Stahl oder Aluminium, für Sparren Joint intérieur CR en une pièce, pour profilé d'applique en acier ou aluminium, pour chevron Inner seal CR Single component for attachment profile steel or aluminium, for rafter	30 m	935728
 Markierungslinie gelb Trait de marquage jaune Yellow marking line	Aussendichtung CR zu Andruckprofil 933501, Sparren, Zweifachdichtung Joint extérieur CR pour profilé de serrage 933501, chevron, double joint Outer weatherstripping CR For the pressure profile 933501, rafter, dual weatherstripping	150 m	935717
 Markierungslinie gelb Trait de marquage jaune Yellow marking line	Aussendichtung CR zu SG-Andruckprofil 932309, Riegel, Zweifachdichtung Joint extérieur CR pour profilé de serrage SG 932309, traverse, double joint Outer weatherstripping CR For the SG-pressure profile 932309, transom, dual weatherstripping	150 m	935719

* Dimension: eingebaut
Dimension: monté
Dimension: mounted

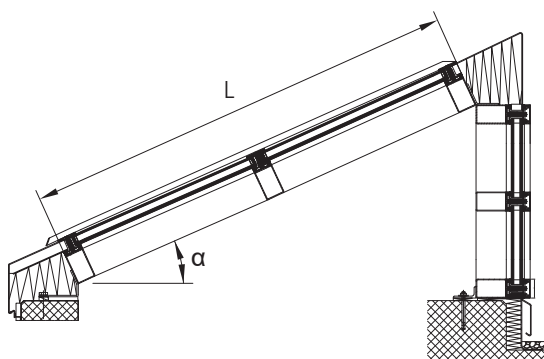
Typenübersicht

Vue d'ensemble des types

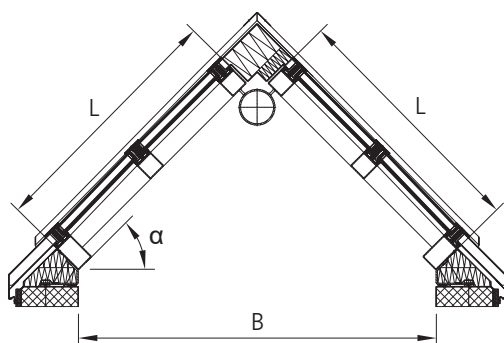
Type Overview



L = 4300 mm
 $\alpha = 0 - 60^\circ$



L = 3000 mm
 $\alpha = 0 - 60^\circ$



L = 3000 mm
B = 3800 mm
 $\alpha = 0 - 60^\circ$

Glasabmessungen

Breite < 1300 mm
Höhe < 2800 mm

Dimension maximale des vitrages

Largeur < 1300 mm
Portée < 2800 mm

Maximum dimensions of glazing

Widge < 1300 mm
Height < 2800 mm

Abmessungen Paneele

Breite < 917 mm
Höhe < 1406 mm

Dimensions max. des panneaux

Largeur < 917 mm
Portée < 1406 mm

Maximum panel dimensions

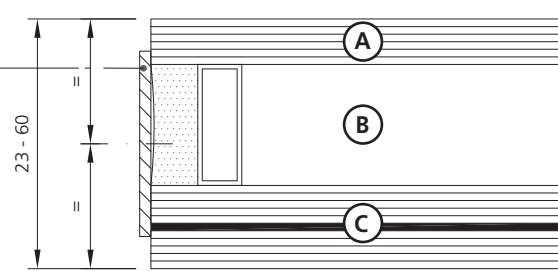
Widge < 917 mm
Height < 1406 mm

Glasaufbau

Composition du vitrage

Galzing composition

Schäumstreifen 948000 / Bande intumescente 948000 /
Intumescent strip 948000



Zusammensetzung des Isolierglases

Composition du vitrage isolant

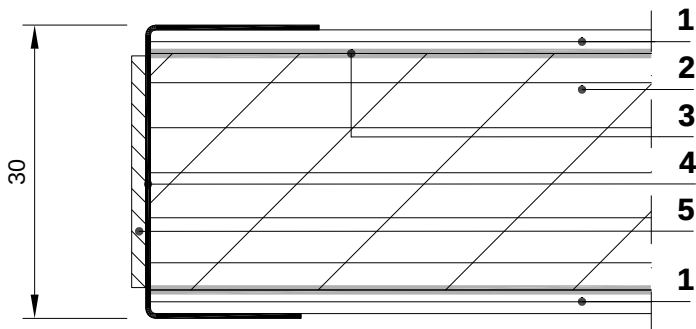
Composition of the insulating glass unit

VETROFLAM® (6, 8 oder / ou / or 10 mm)		A
Abstandhalter aus Stahl (8 bis 27 mm) Füllung Luft oder Argon Intercalaire acier (8 à 27 mm) Remplissage air ou argon Steel spacer (8 to 27 mm) Air or argon filling		B
Mögliche Gegenflächen Contre-faces possibles Possible counterfaces	Une face SGG STADIP PROTECT® 44.2 (9 mm)	C
	Une face SGG STADIP PROTECT® 55.2 (11 mm)	
	Une face SGG STADIP PROTECT® 66.2 (13 mm)	
	Une face SGG STADIP PROTECT® 88.2 (17 mm)	
	Une face SGG STADIP PROTECT® SP 510 (10 mm)	
	Une face SGG STADIP PROTECT® SP 615 (15 mm)	
	Une face SGG STADIP SILENCE® 44.1 (8 mm)	
	Une face SGG STADIP SILENCE® 44.2 (9 mm)	
	Une face SGG STADIP SILENCE® 55.1 (10 mm)	
	Une face SGG STADIP SILENCE® 55.2 (11 mm)	
	Une face SGG STADIP SILENCE® 66.1 (12 mm)	
	Une face SGG STADIP SILENCE® 66.2 (13 mm)	
	Une face SGG STADIP SILENCE® 88.2 (17 mm)	
	Une face SGG STADIP ANTELIO® 46.2 (11 mm)	
	Une face SGG STADIP SATINOVO® 44.2 (9 mm)	
	Une face SGG STADIP SATINOVO® MATE 44.2 (9 mm)	
	Une face SGG STADIP SATINOVO® 46.2 (9 mm)	
	Une face SGG STADIP SATINOVO® MATE 46.2 (9 mm)	
	Une face SGG STADIP® COLOR 44.2 (9 mm)	
	Une face SGG STADIP® COLOR 55.2 (11 mm)	
	Une face SGG STADIP® COLOR 66.2 (13 mm)	
	Une face SGG MIRASTAR® 55.2 (11 mm)	
	Une face VETROGARD ATTACK P6B® (15 mm)	
	Une face VETROGARD ATTACK P7B® (22 mm)	
	Une face VETROGARD ATTACK P8B® (27 mm)	

Paneelaufbau

Composition du panneau

Panel composition



1. Stahlblech 2.5 mm / Tôle en acier 2.5 mm / Steel sheet 2.5 mm
2. Brandschutzplatte 25 mm,
"Aestuver Brandschutzplatte" oder "Promatect H"
Coupe feu 25 mm,
"Aestuver Brandschutzplatte" ou "Promatect H"
Fire plate 25 mm,
"Aestuver Brandschutzplatte" or "Promatect H"
3. Kleber, "Silacoll 450" / coll, "Silacoll 450" / glue, "Silacoll 450"
4. Dichtband (Dampfsperre) Aluminiumband 0.03 mm
Bande d'étanchéité (Résistance à la diffusion vapeur) Ruban adhésif en aluminium 0.03 mm
Sealing tape (vapor diffusion resistance) Aluminum tape 0.03 mm
5. Schäumstreifen 948000 / Bande intumescente 948000 /
Intumescent strip 948000

Verarbeitung

Die Verklebung der Brandschutzplatten erfolgt mit dem Kleber «Silacoll 450». Die Klebestellen müssen trocken, öl- und fettfrei sowie angeraut sein. Die Verarbeitungshinweise des Herstellers sind zu beachten.

Mise en oeuvre

Le collage des panneaux coupe-feu s'effectue avec la colle "Silacoll 450". Les zones de collage doivent être sèches, exemptes d'huile et de graisse et rugueuses. Les instructions de mise en œuvre du fabricant doivent être respectées.

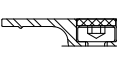
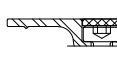
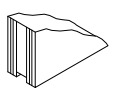
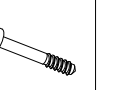
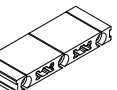
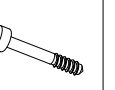
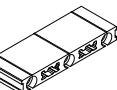
Processing

The fire protection panels are bonded with "Silacoll 450" adhesive. The bonding areas must be dry, free of oil and grease and roughened. The manufacturer's processing instructions must be observed.

Verglasungsliste für Aufsatz- profil Stahl 76.895 und Abdeck- profil 932309

Liste vitrage pour profilé d'applique en acier 76.895 et profilé de recouvrement 932309

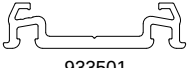
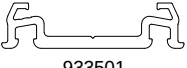
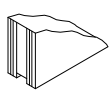
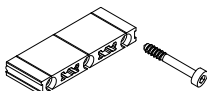
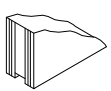
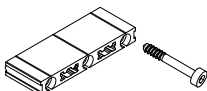
Glazing list for steel attachment profile 76.895 and cover profile 932309

 76.895			 932309			 76.895			 932309			 76.895			 932309														
																													
Füllungsdicke Epaisseur de remplissage Filling thickness (mm)			Fassaden- schraube Vis de serrage Facade screw (mm)			Falzraumisolator Isolant de feuillure Rebate space insulator (mm)			Glasauflager mit Fassadenschraube Support de verre avec vis de serrage Glass carriere pad with facade screw (mm)			Füllungsdicke Epaisseur de remplissage Filling thickness (mm)			Fassaden- schraube Vis de serrage Facade screw (mm)			Falzraumisolator Isolant de feuillure Rebate space insulator (mm)			Glasauflager mit Fassadenschraube Support de verre avec vis de serrage Glass carriere pad with facade screw (mm)								
23			936871 (30)									42			936881 (50)			935001 (20)			936746 (20)			936873 (34)					
24			936872 (32)									43			936882 (52)			935002 (26)			936747 (25)			936876 (40)					
25			936873 (34)									44			936883 (54)														
26			936874 (36)			2			936744 (10)			936868 (24)			45			936884 (56)			935003 (33)			936748 (30)			936878 (44)		
27			936875 (38)			3			936745 (15)			936871 (30)			46			936885 (58)			935004 (41)			936750 (40)			936883 (54)		
28			936876 (40)			4			936746 (20)			936873 (34)			47			936886 (60)											
29			936877 (42)			5			936747 (25)			936876 (40)			48			936887 (62)											
30			936878 (44)			6			936748 (30)			936878 (44)			49			936888 (64)											
31			936879 (46)			7			936749 (35)			936881 (50)			50			936889 (66)			936750 (40)			936883 (54)					
32			936880 (48)			8			936750 (40)			936883 (54)			51			936890 (68)											
33			936881 (50)			9									52														
34			936882 (52)			10									53														
35			936883 (54)			11									54			936887 (62)			935003 (33)			936749 (35)			936881 (50)		
36			936884 (56)			935000 (15)			936745 (15)			936871 (30)			55			936888 (64)			935004 (41)			936750 (40)			936883 (54)		
37			936885 (58)						936746 (20)			936873 (34)			56			936889 (66)											
38			936886 (60)												57			936890 (68)											
39			936887 (62)												58														
40			936888 (64)												59														
41			936889 (66)												60														

**Verglasungsliste für Aufsatz-
profil Stahl 76.895 und Abdeck-
profil 932307, 932308, 932566,
932567**

**Liste vitrage pour profilé
d'applique en acier 76.895 et
profilé de recouvrement 932307,
932308, 932566, 932567**

**Glazing list for steel attachment
profile 76.895 and cover profile
932307, 932308, 932566, 932567**

 76.895				 933501				 76.895				 933501			
															
Füllungsdicke Epaisseur de remplissage Filling thickness (mm)	Fassaden- schraube Vis de serrage Facade screw (mm)	Falzraumisolator Isolant de feuillure Rebate space insulator (mm)	Glasauflager mit Fassadenschraube Support de verre avec vis de serrage Glass carrier pad with facade screw (mm)			Füllungsdicke Epaisseur de remplissage Filling thickness (mm)	Fassaden- schraube Vis de serrage Facade screw (mm)	Falzraumisolator Isolant de feuillure Rebate space insulator (mm)	Glasauflager mit Fassadenschraube Support de verre avec vis de serrage Glass carrier pad with facade screw (mm)						
23	936875 (38)	 935000	10	936744 (10)	936868 (24)	42	936885 (58)	935003 (33)		936748 (30)	936878 (44)				
24	936876 (40)		11	936745 (15)	936871 (30)	43				936749 (35)	936881 (50)				
25			935000 (15)			44						936886 (60)			
26	45	936887 (62)													
27	46														
28	936878 (44)	47													
29	936879 (46)	935001 (20)	936746 (20)	936873 (34)	48	936888 (64)	935004 (41)		936750 (40)	936883 (54)					
30					49										
31					50	936889 (66)									
32	936880 (48)				51										
33	936881 (50)				935002 (26)	936747 (25)					936876 (40)	52	936890 (68)	935005 (49.5)	
34		53	936891 (70)												
35		54													
36	55	936892 (72)													
37	936882 (52)		56												
38	936883 (54)	936748 (30)	936878 (44)	57		936893 (74)	936752 (50)	936888 (64)							
39	935003 (33)			58											
40				936884 (56)		59									
41		60	936894 (76)												