



TYP A-01
TYPE A-01



TYP A-02
TYPE A-02

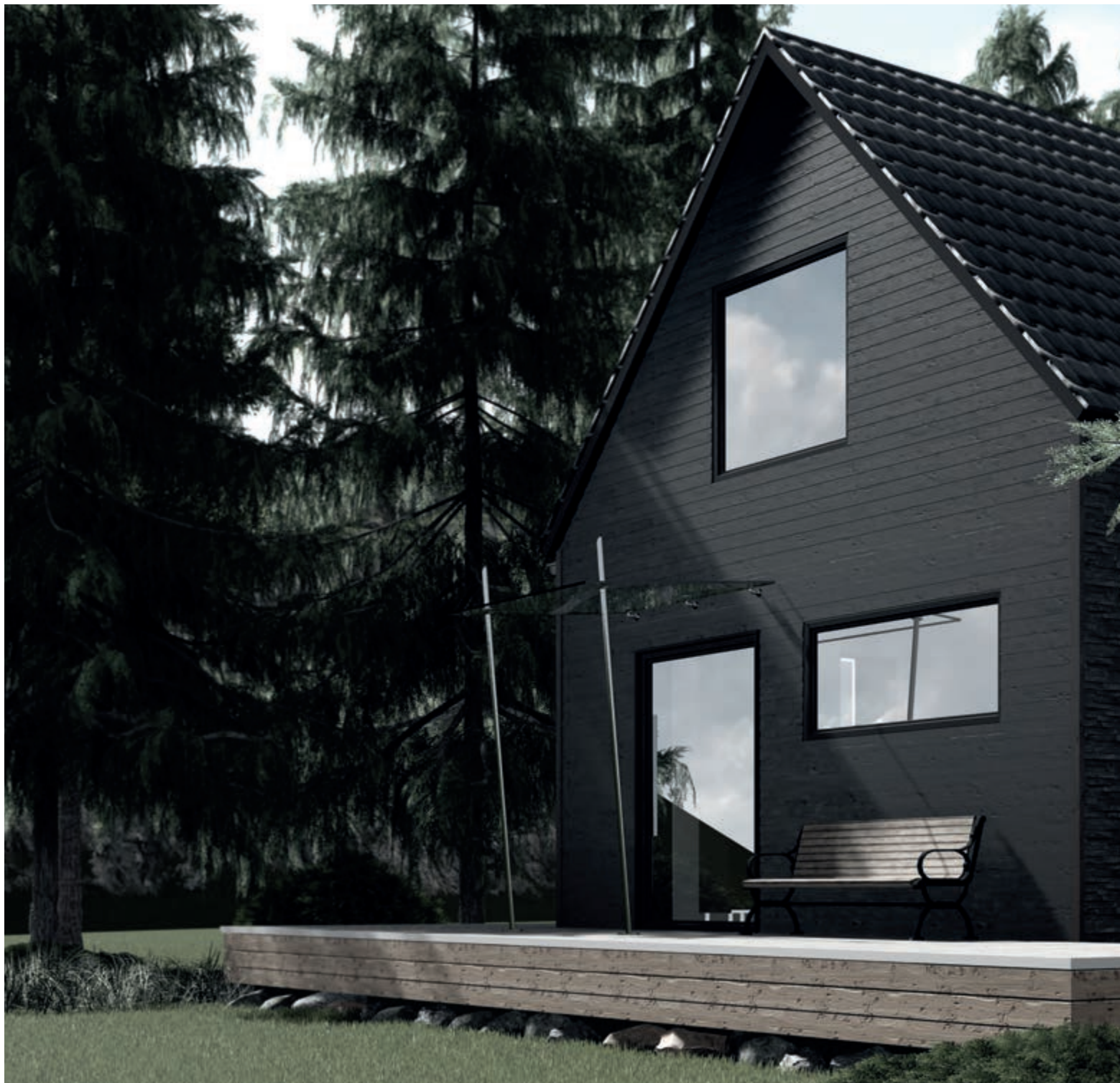


Vordachsysteme mit Stütze

canopy systems with posts



ZiE = approval on an Individual basis
 Statik = statical calculations available
 *Versuchsbericht = test report available





TYP A-01
TYPE A-01

MADE
IN
GERMANY



TYP A-02
TYPE A-02



TYP A-01

TYPE A-01

TYP A-02

TYPE A-02

MADE
IN
GERMANY



VD TYP A-01 Edelstahl (A2) | TYPE A-01 stainless steel (304)

Vordach mit 1 Stütze | canopy with 1 post

Art.-Nr.	1995VA-5G-16	1995VA-5G-20
art. no.		



17,52 mm

21,52 mm



2x 1981VA



1x 1989VA-5G



2x 1926VA



VD TYP A-02 Edelstahl (A2) | TYPE A-02 stainless steel (304)

Vordach mit 2 Stützen | canopy with 2 posts

Art.-Nr.	1998VA-5G-16	1998VA-5G-20	1998VA-5G-24
art. no.			



17,52 mm

21,52 mm

25,52 mm



3x 1981VA



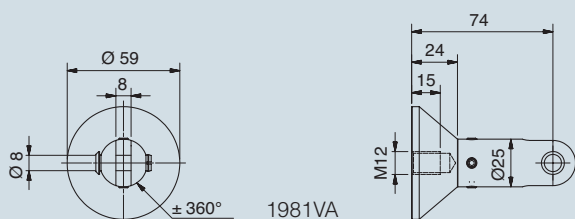
2x 1989VA-5G



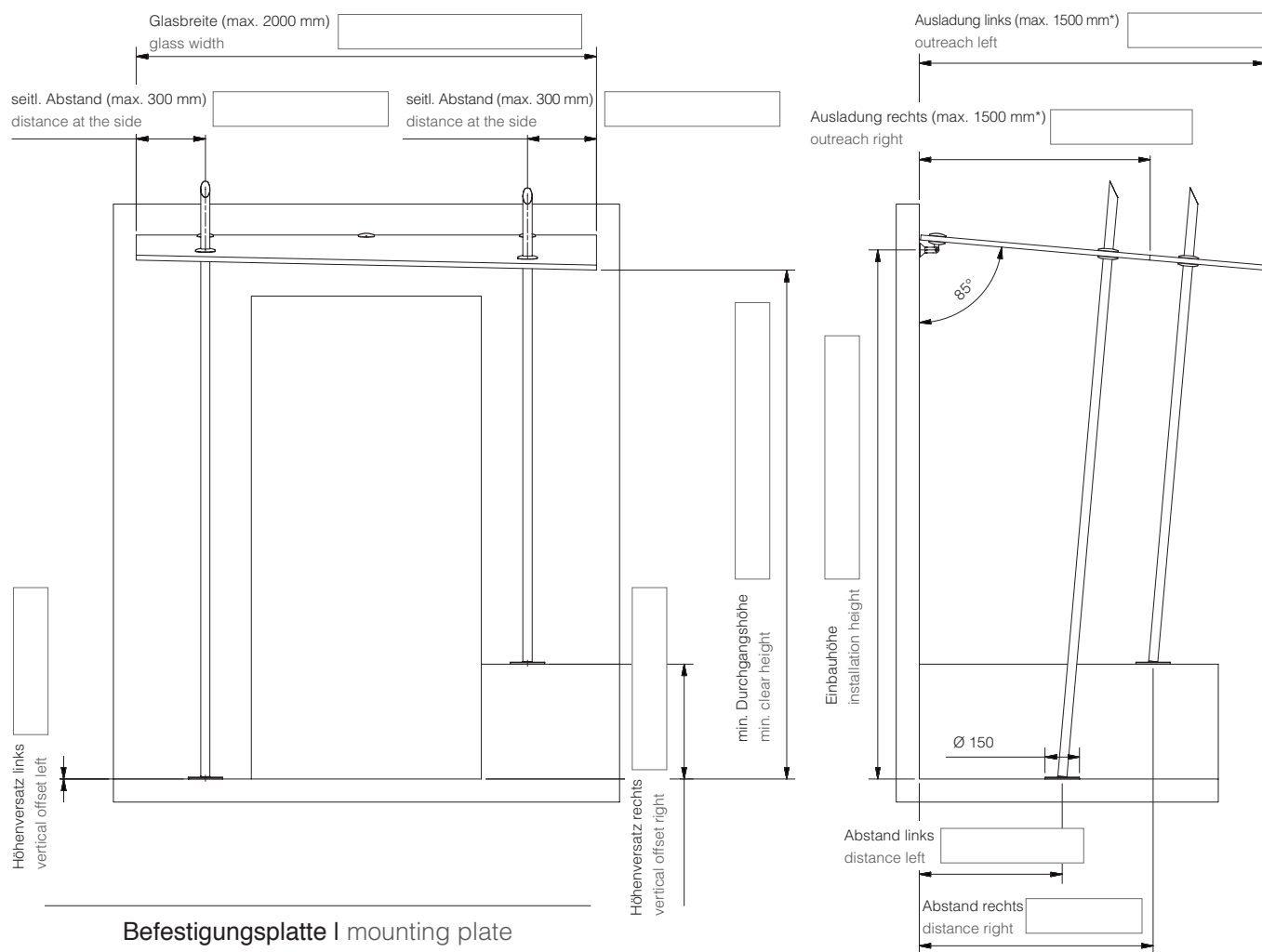
3x 1926VA

Info

Wandflansch | wall mount



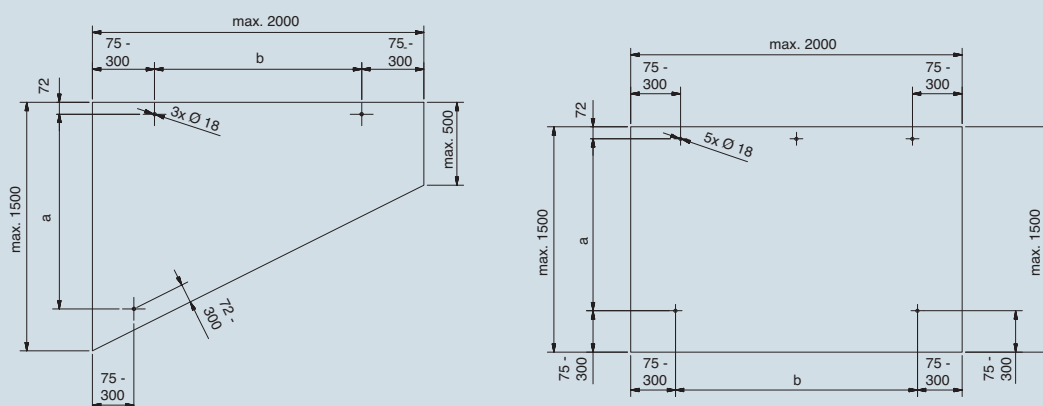
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* Bei Verwendung des Systems mit 1 Stütze: kurzer Schenkel: max. 500 mm.
* when using the system with 1 post: short edge length: max. 500 mm.

Info

Abmessungen I dimensions





Windfänge

windscreens





TYP W-01 TYPE W-01

MADE
IN
GERMANY



Statik = statical calculations available

WF TYP W-01 Edelstahl (A2) | TYPE W-01 stainless steel (304)



Windfangsystem | windscreen system

Art.-Nr.
art. no. 102338PSA2

 8 – 12,76 mm


3x 9302VA2



3x 9306VA2



1x 10500700



2x 4820VA



1x Rohr | Tube



1x 10000900



1x 10200300

Bitte geben Sie bei der Bestellung die gewünschte Glasstärke an, damit wir Ihnen die passenden Klemmbefestigungen liefern können.

when ordering, please specify the required glass thickness, so that we can provide you with the appropriate clamps.

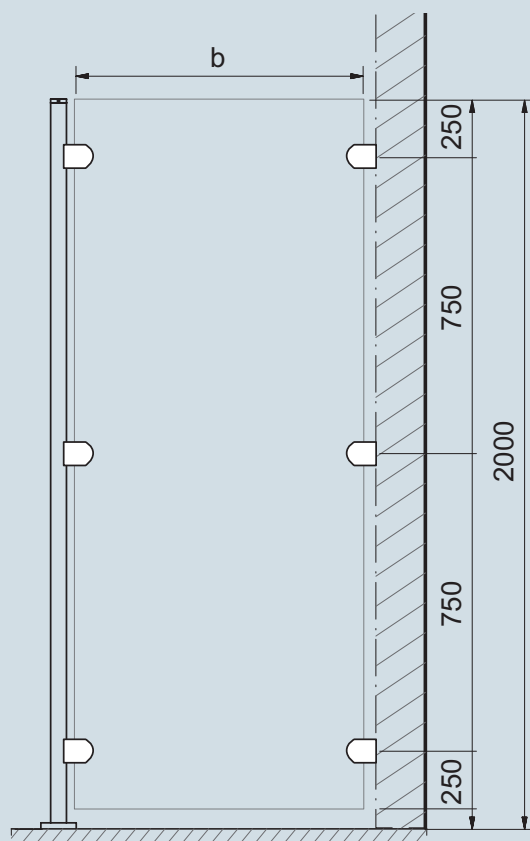
Info

Vordimensionierung | pre-dimensioning



Breite [b] width	Windlastzone wind load zone	Gebäudehöhe building height	Glasaufbau glass composition
800 mm	1	< 18 m	2 x 5 mm TVG
800 mm	1	< 10 m	2 x 6 mm SPG
800 mm	1	< 18 m	2 x 4 mm ESG
800 mm	2	< 18 m	2 x 6 mm TVG
800 mm	2	< 18 m	2 x 5 mm ESG
1100 mm	1	< 18 m	2 x 5 mm ESG
1100 mm	2	< 18 m	2 x 6 mm ESG
1100 mm	2	< 18 m	8 mm ESG-H
1300 mm	2	< 18 m	10 mm ESG-H

Plattenbohrung min. Ø 10 mm ≥ Glasdicke 24 mm vom Glasrand
glass hole min. Ø 10 mm ≥ glass thickness 24 mm from the edge of the glass





TYP W-02

TYPE W-02

MADE
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GERMANY



Statik = statical calculations available

WF TYP W-02 Edelstahl (A2) | TYPE W-02 stainless steel (304)



Windfangsystem | windscreen system

Art.-Nr. SET2-7065VA
art. no.

 8 – 12,76 mm



4x 7065VA

Info

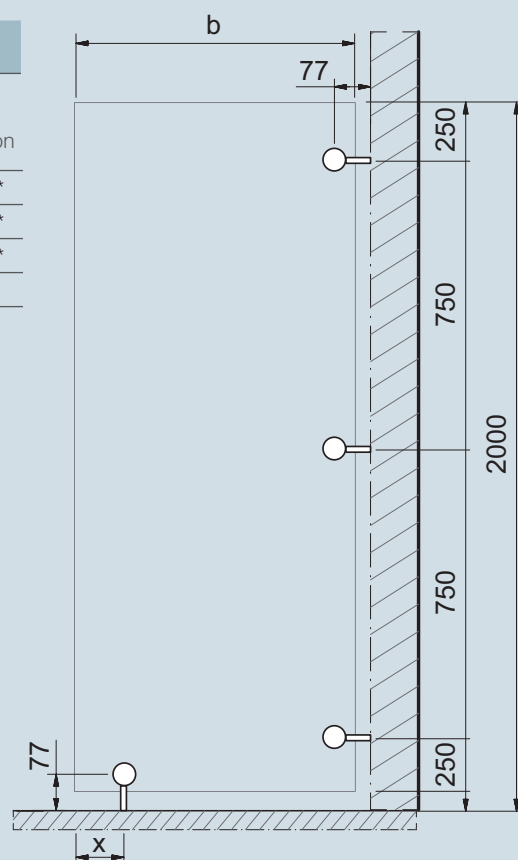
Vordimensionierung | pre-dimensioning



Breite [b] width	Abstand [X] distance	Windlastzone wind load zone	Gebäudehöhe building height	Glasaufbau glass composition
800 mm	150 mm	1	< 18 m	12 mm ESG-H*
600 mm	100 mm	1	< 18 m	10 mm ESG-H*
600 mm	100 mm	2	< 18 m	12 mm ESG-H*
500 mm	100 mm	1	< 18 m	2 x 6 mm ESG

* An den freien Kanten ist ein Kantenschutz anzubringen.

* edge protection should be fixed on the free edge.



Bohrung | hole: Ø 16



TYP W-03 TYPE W-03

MADE
IN
GERMANY



Statik = statical calculations available



WF TYP W-03 Edelstahl (A2) | TYPE W-03 stainless steel (304)

Windfangsystem | windscreen system

Art.-Nr.
art. no. SET1-7065VA

 8 – 12,76 mm


3x 7065VA

Info

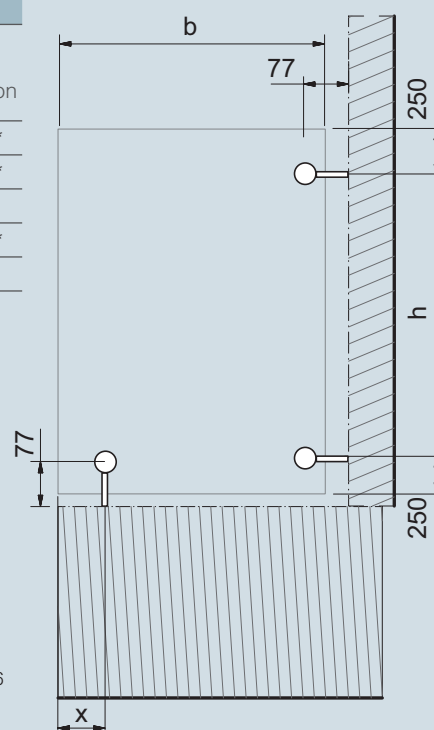
Vordimensionierung | pre-dimensioning



Breite [b] width	Abstand [X] distance	Höhe [h] height	Windlastzone wind load zone	Gebäudehöhe building height	Glasaufbau glass composition
800 mm	150 mm	750 mm	1	< 18 m	10 mm ESG-H*
800 mm	159 mm	750 mm	2	< 18 m	12 mm ESG-H*
700 mm	100 mm	750 mm	1	< 18 m	2 x 6 mm ESG
800 mm	150 mm	950 mm	1	< 18 m	12 mm ESG-H*
600 mm	100 mm	750 mm	2	< 18 m	2 x 6 mm ESG

* An den freien Kanten ist ein Kantenschutz anzubringen.

* edge protection should be fixed on the free edge.



Bohrung | hole: Ø 16



TYP W-04

TYPE W-04





WF TYP W-04 Edelstahl (A2) | TYPE W-04 stainless steel (304)

Windfang aus Edelstahl inklusive Acrylglas | stainless steel
windscreen including acrylic glass

Acrylglas: Stärke 5 mm (nicht gebogen) Träger: Edelstahl
acrylic glass: thickness 5 mm (not curved) support: stainless steel

Art.-Nr.
art. no.



1735VA

5 mm

Abmessungen Produkt:
product dimensions:

Breite oben top width	Breite unten bottom width	Höhe height
702 mm	502 mm	1.800 mm

