BARRIER-ATTIKA



SL

Instruction manual

- **DE ACHTUNG:** Die Verwendung des INNOTECH-Produkts ist erst zulässig, nachdem die Gebrauchsanleitung in der jeweiligen Landessprache vollständig gelesen und verstanden wurde.
- **EN ATTENTION:** Use of the INNOTECH product is only permitted after the instruction manual has been read and fully understood in the respective language.
- IT ATTENZIONE: L'utilizzo del prodotto INNOTECH è permesso solo previa lettura e comprensione dell'intero manuale di istruzioni nella lingua del relativo paese di utilizzo.
- FR ATTENTION : L'utilisation du produit INNOTECH n'est autorisée qu'après avoir entièrement lu et compris la notice d'utilisation dans la lapque du pays concerné.
- NL ATTENTIE: Dit INNOTECH-product mag pas gebruikt worden nadat u de gebruikershandleiding in de taal van het betreffende land gelezen en begrepen hebt.
- ES ATENCIÓN: Se autorizara el uso de los productos INNOTECH una vez que se havan leído y entendido las instrucciones de uso en el idioma del país.
- PT ATENÇÃO: O uso do produto INNOTECH apenas é permitido depois de ter lido e compreendido na totalidade as instruções de uso na respetiva língua nacional.
- **DK GIV**-**AGT**: Du må først bruge et produkt fra Innotech, efter du har læst og forstået brugsvejledningen i fuldt omfang i dit lands sprog.
- SV O B S: Denna INNOTECH-produkt får inte användas förrän bruksanvisningen på respektive lands språk har lästs igenom och förståtts.
- CZ POZOR: Práce s výrobkem INNOTECH je povolena teprve po kompletním přečtení a porozumění návodu k použití v jazyku ďaného státu.
- PL UWAGA: Produkty firmy INNOTECH mogą być używane dopiero po dokładnym zapoznaniu się z całą instrukcją obsługi w ojczystym języku.
- SL POZOR: Uporaba izdelka INNOTECH je dovoljena šele po tem, ko ste navodila prebrali v celoti v ustreznem jeziku svoje dežele in jih tudi razumeli.
- SK POZÓR: Produkt INNOTECH môžete používať až po prečítaní a porozumení celého návodu na použitie pre príslušnú krajinu.
- **HU FIGYELEM:** Az INNOTECH termékek használata csak azt követően engedélyezett, hogy saját nyelvén elolvasta és megértette a teljes használati utasítást.
- **TR DİKKAT:** INNOTECH ürünün kullanımına ancak ilgili ülkenin dilinde sunulmuş olan kullanım kılavuzunun tamamen okunmasından ve anlaşılmasından sonra izin verilir.
- ZH 注意:只有在仔细阅读并完全理解了当地语言的使用说明后,才能使用 INNOTECH 公司的产品。

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DESCRIPTION OF SYMBOLS

Warning/danger information



An IMMEDIATE threat of danger that can cause serious physical injuries or death.



A POTENTIALLY dangerous situation that causes serious physical injuries or death.



A POTENTIALLY dangerous situation that could lead to minor physical injuries and damage to property.



Wear protective gloves!



Wear safety glasses!



Supplementary information/instructions



correct



incorrect



 $\label{lem:comply} \mbox{Comply with manufacturer's instructions/applicable instruction manuals.}$



Work surface: Surface on which the persons stand, walk, or work. All vertical dimension specifications are provided in relation to this surface.



Danger of falling/edge

3.1

GENERAL

- The safety system may be installed only by specialised/competent experts familiar with the system safety system, and in compliance with the current state of the art.
 - The safety system may be installed or used only by persons who are:
 - trained in "personal protective equipment" (PPE),
 - in good physical and mental health (medical conditions such as cardiovascular problems, intake of medicines, consumption of alcohol, etc. negatively affect the safety of the user.)
 - familiar with the locally applicable safety regulations.
- A plan must be available that specifies the rescue procedures for all possible emergencies.
- emergencies.
 Before starting work, ensure that no objects from the work site can fall to the
- ground. The area below the work site (pavement, etc.) must be kept clear.

 Plan, install, and use the safety system in such a way that no-one can fall over the edge if it is used correctly. See planning documents at www.innotech.at.
- Do not make any changes to the safety system.
- The maximum roof pitch of the installation substructure must not exceed 10°.
- If used on inclined roof surfaces, roof avalanches (ice, snow) must be avoided by means of suitable snow interception devices.
- During the installation/use of the safety system, the relevant accident prevention regulations must be complied with, as must the rules and standards for the use of personal protective equipment designed to prevent falls.
- When installation is complete, this instruction manual must be stored by the building owner and made available to the user.
- If you supply the safety system to external contractors, these latter must confirm in writing that they have understood this instruction manual.
- If the equipment is sold to another country, the instructions of use must be provided in the respective national language.
- Comply with the local lightning protection regulations.

SAFETY INSTRUCTIONS

3.2 FOR FITTERS: FOR SAFE INSTALLATION

- All stainless steel bolts must be greased with a suitable lubricant before installation (provided: Weicon AntiSeize ASW 10000 or equivalent quality)
- Ensure that stainless steel does not come into contact with swarf or steel tools, as this can lead to corrosion.
- For installation, always select a safety system that is suitable for the prevailing conditions.
- The fitter must ensure that the substructure is suited for fixing the anchorage device
- The substructure must be free of snow and ice throughout the installation.
- The safety system must consist of at least 2 posts.
- Use dowel logs and photos of each installation situation to document the professional attachment of the safety system to the building structure.
- The roof covering must be correctly sealed as per applicable guidelines.



If uncertainties arise during the installation, it is imperative that you contact the manufacturer.

3.3 FOR USERS: FOR SAFE USE

- Correct use of the individual elements including "personal protective equipment" must be ensured, because otherwise the safe functioning of the safety system is NOT guaranteed.
- Do not use safety systems if wind speeds exceed normal parameters (max. wind zone 4).

4.1 COMPONENTS

Instruction manual



Z11: Rating plate





4.1 SYSTEM COMPONENTS

A10: Aluminium, stainless steel 304 Adapter on the side of the parapet



A11: Aluminium, stainless steel 304 Adapter on the side of the parapet, foldable



A22: Aluminium, stainless steel 304
Parapet adapter for attachment on the top of the parapet



A31: Aluminium, stainless steel 304 Spacer bracket for parapet



D82: Aluminium, stainless steel 304 Adapter for AIO-STA post





COMPONENTS/MATERIAL

F20: Aluminium Toe board



F21: Aluminium, stainless steel 304 Toe board bracket for fastening the toe board to the BARRIER-S21 post



F23: Aluminium, stainless steel 304 Toe board connection set



R11: Aluminium Aluminium pipe, straight



R21: Aluminium, stainless steel 304 Linear tie





R31: Aluminium, plastic, stainless steel 304 Corner tie





R41: Aluminium, stainless steel 304 Wall tie





R51: Aluminium, stainless steel 304 End seal



R70: Aluminium/zinc, stainless steel 304 Pipe retainer for BARRIER-R11 aluminium pipe



R91: Plastic

Cap for BARRIER-R11 aluminium pipe

S21-1050: Aluminium, aluminium/zinc, stainless steel 304 Post, PARAPET system Standard length: 1050 mm

Special lengths upon request

T30: Aluminium, stainless steel 304 Door set



S23-560: Aluminium, aluminium/zinc, stainless steel 304 Stiffening strut



Z22: Aluminium/zinc End cap for a standard upright



PRODUCTSUITABILITY/APPROVAL

INNOTECH "BARRIER" was developed as a **side protection system** (railing) for collective, permanent fall prevention on roof surfaces which are not publicly accessible.



DANGER TO LIFE through incorrect use.

- Use INNOTECH "BARRIER" ONLY for personal safety.
- Do NOT climb onto the INNOTECH "BARRIER".
- NEVER lean ladders against the INNOTECH "BARRIER".
- DO NOT use INNOTECH "BARRIER" as a personal leaning support for hoisting or lowering scaffolds, construction and cleaning materials, etc.



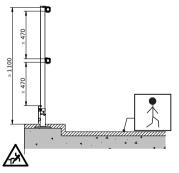
Comply with the manufacturer's instructions for the personal protective equipment being used. $\label{eq:complex} % \begin{array}{c} (x,y) & (x,$

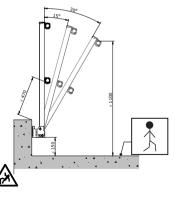
INNOTECH "BARRIER" was tested and certified to the requirements of the standards EN ISO 14122-3:2016, DIN 14094-2:2017, and DIN EN 13374:2019 class A.

The notified authority participating in the type test is:

DEKRA Testing and Certification GmbH, Dinnendahlstrasse 9, D-44809 Bochum, Germany

5.1 ASSEMBLY VARIANTS







Pipe bracket always in the direction of the work surface!

6.1 INSPECT BEFORE EVERY USE

Prior to each use, INNOTECH "BARRIER" must be inspected visually for any obvious defects.



DANGER TO LIFE through damage to the INNOTECH "BARRIER".

- INNOTECH "BARRIER" must be in perfect working condition.
 - Do NOT continue to use INNOTECH "BARRIER" if
 - There is obvious damage or wear to its components,
 - Other defects were observed (loose threaded joints, deformation, corrosion, wear, etc.),
 - Strain has occurred due to a fall against or into the side protection system,
 - It is not possible to read the product labelling.

Check the entire safety system's suitability for use on the basis of the acceptance log and test log.



If there are any doubts concerning the safe use of the safety system, it must NOT be used any more, and must be checked by an expert (written documentation). If necessary, the product must be replaced.

6.2 INSPECT REGULARLY

INNOTECH "BARRIER" is maintenance-free. Every 2 years, the system must be inspected by an expert, familiar with the safety system. The user's safety depends on the effectiveness and durability of the equipment.

Shorter inspection intervals may be required, depending on the intensity of use and the environment (e.g. in corrosive atmospheres, etc.).

Document the inspection by the specialist/competent expert in the test log of the instruction manual, and keep this with the instruction manual.



Refer to the test log for inspection intervals.

WARRANTY

The warranty period for manufacturing defects on all components (under normal conditions of use) is 2 years from the date of purchase. The time limit is shortened if it is used in corrosive atmospheres.

If there is strain (a fall, weight of snow, etc.), the warranty claim is void for those components that are designed to absorb energy or to deform.



For system installation and for components planned and installed under the responsibility of specialised installation companies. INNOTECH assumes neither responsibility nor warranty in the case of incorrect installation

SIGNS & MARKINGS

- A) Name or logo of the manufacturer/retailer:
- B) Type designation:
- C) Signs stating that instructions for use must be followed:
- D) Year of manufacture and manufacturer's serial number:
- E) Numbers of the applicable standards:
- F) System no.:
- G) Length:
- H) Date of installation:
- I) Name & address of the installation company:

INNOTECH BARRIFR



1111-..-...

DIN EN 13374:2019 class A. DIN EN ISO 14122-3:2016.

DIN 14094-2:2017

Allocation of numbers if there are several side protection systems Length of the side protection

system in metres Year installed: 🗵

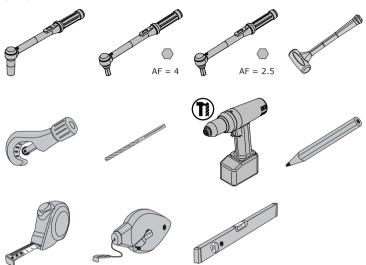
Installed by:





INSTALLATION TOOLS

[mm]





Installation tools, various replacement parts and accessories are available from INNOTECH (www.innotech.at) (see INNOTECH price list).

10 INSTALLATION



DANGER TO LIFE if NOT correctly installed.

- Install INNOTECH "BARRIER" correctly as per the instruction manual.
- Comply with the specified tightening torques.



INJURIES from sharp edges on components.

- Wear protective gloves for the installation work.



EYE INJURIES from dust/splinters/liquid.

- Wear eye protection/safety glasses for the installation work.



The separations, angles, etc. may vary with the circumstances of the safety system.

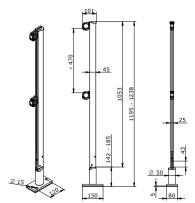
11

SYSTEM-PARAPET AT TOP

11.1

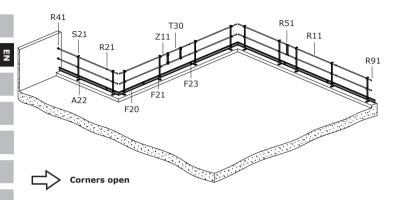
DIMENSIONS

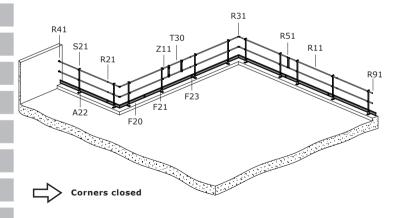




11.2

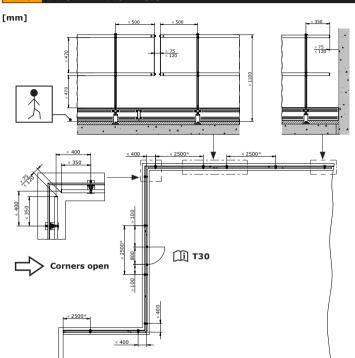
OVERVIEW





11 SYSTEM-PARAPET AT TOP

11.3 IMPORTANT DISTANCES



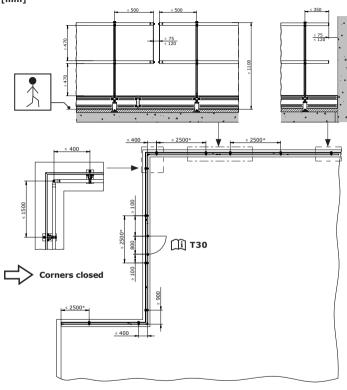


* ≤ 2500 mm | DIN EN 13374:2019

≤ 1800 mm | DIN EN ISO 14122-3:2016

 \Rightarrow

All separations, angles, etc. may vary with the circumstances of the respective safety system.





≤ 2500 mm | DIN EN 13374:2019

≤ 1800 mm | DIN EN ISO 14122-3:2016

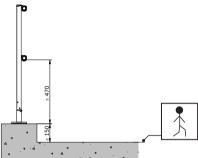


All separations, angles, etc. may vary with the circumstances of the respective safety system.

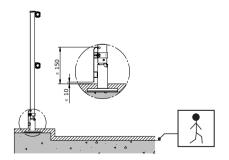
11.4 TOE BOARD

[mm]

If the parapet is ≥ 150 mm or the separation between the top edge of the parapet and the intermediate beam of the side protection system is ≤ 470 mm, then no toe board is required.



If the parapet is \leq 150 mm, then a toe board is required.





The basic requirement for professional/correct installation is statically load-bearing construction concrete (massive concrete) with a concrete quality of a minimum of C20/25, and the use of the original fasteners listed in this instruction manual.

DANGER TO LIFE as a result of installation on unsuitable installation substructure.

- Install INNOTECH "BARRIER" on a statically load-bearing construction concrete (solid concrete) with a concrete quality of at least C20/25.
- DO NOT install on screed, levelling concrete, blinding concrete, etc....
- Ensure that dowels are used correctly, as specified in the dowel manufacturer's guidelines (correct cleaning of bores, compliance with curing times and processing temperature, edge distances of the dowels. inspection of the substructure, etc.)
- In case of doubt, have the installation substructure checked by a structural engineer or by the manufacturer.

11.6 **FASTENING OPTIONS**

INNOTECH "BEF-104"

4 x concrete anchors





ADHESTVE ANCHORS

Adhesive anchor with M12 threaded rods, washer, M12 lock nut, or nut with spring-lock washer Penetration depth in concrete at least 100 mm Compound mortar: FISCHER FIS SB 390 S HILTI HY 200

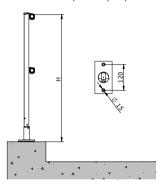




Use products from other manufacturers only if their technical specifications are equivalent (compare product data sheets).

2 anchorage points are provided for installation.

(Parapet adapter for attachment on the top of the parapet A21: 2 x Ø 15 mm)



11.7 INSTALLATION

1.



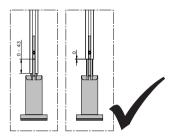


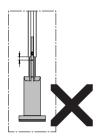
2.

Set the desired height. (Adjustment range = 43 mm)





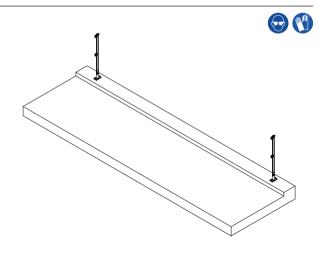






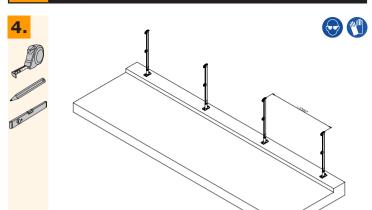
Comply with the adjustment range.



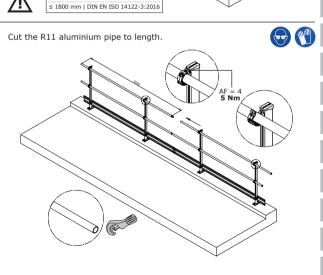


11 SYSTEM-PARAPET AT TOP

≤ 2500 mm | DIN EN 13374:2019



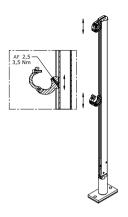








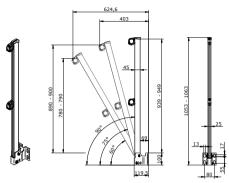




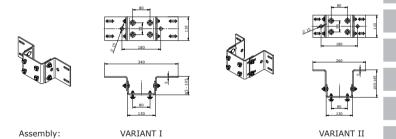


OPTIONAL: Height adjustment of the pipe bracket

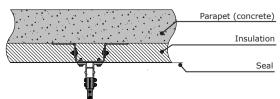
[mm]



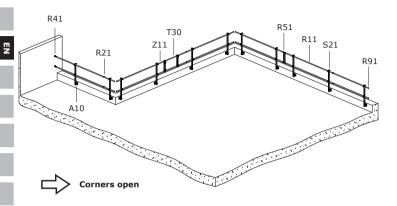
A31 spacer bracket:

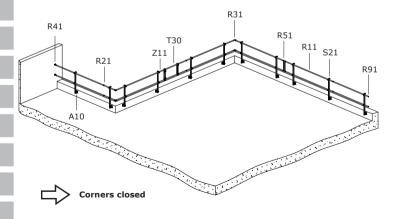


EXAMPLE OF USE:



12.2 OVERVIEW

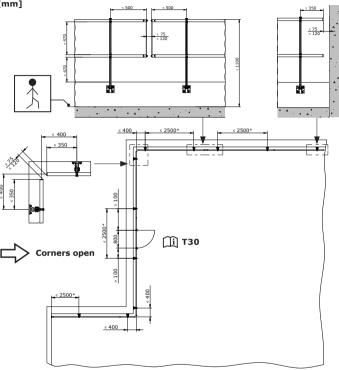




12 SYSTEM-PARAPET AT SIDE

12.3 **IMPORTANT DISTANCES**



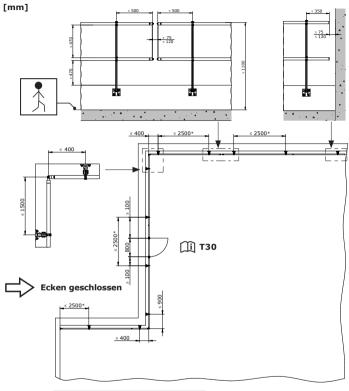




≤ 2500 mm | DIN EN 13374:2019 ≤ 1800 mm | DIN EN ISO 14122-3:2016



All separations, angles, etc. may vary with the circumstances of the respective safety system.

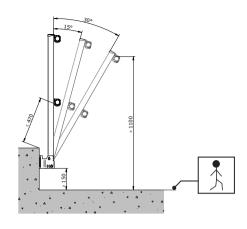


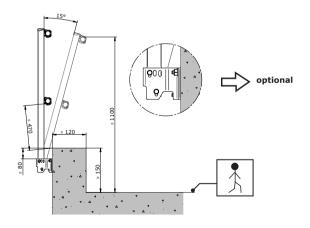


≤ 2500 mm | DIN EN 13374:2019 ≤ 1800 mm | DIN EN ISO 14122-3:2016



All separations, angles, etc. may vary with the circumstances of the respective safety system.







The basic requirement for professional/correct installation is statically load-bearing construction concrete (massive concrete) with a concrete quality of a minimum of C20/25, and the use of the original fasteners listed in this instruction manual.

DANGER TO LIFE as a result of installation on unsuitable installation substructure.



- Install INNOTECH "BARRIER" on a statically load-bearing construction concrete (solid concrete) with a concrete quality of at least C20/25.
- DO NOT install on screed, levelling concrete, blinding concrete. etc....
- Ensure that dowels are used correctly, as specified in the dowel manufacturer's guidelines (correct cleaning of bores, compliance with curing times and processing temperature, edge distances of the dowels, inspection of the substructure, etc.)
- In case of doubt, have the installation substructure checked by a structural engineer or by the manufacturer.

FASTENING OPTIONS 12.5

TNNOTECH "BEF-104"

4 x concrete anchors





ADHESIVE ANCHORS

Adhesive anchor with M12 threaded rods, washer, M12 lock nut, or nut with spring-lock washer Penetration depth in concrete at least 100 mm Compound mortar: FISCHER FIS SB 390 S HILTI HY 200





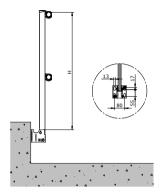
Use products from other manufacturers only if their technical specifications are equivalent (compare product data sheets).

12 SYSTEM-PARAPET AT SIDE

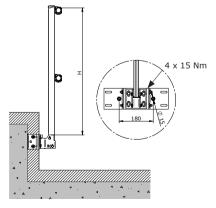
4 anchorage points are provided for installation.

(Adapter on the side of the parapet A10: 4 long holes: Ø 13 x 17 mm)

When installing the system directly on the parapet, use 2 anchorage points diagonally.

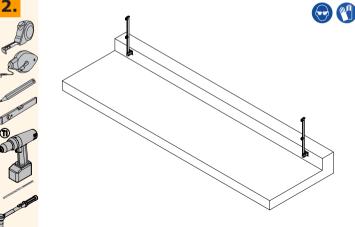


2 anchorage points are provided for installation of the spacer bracket. (Adapter on the inside of the parapet A11: 2 x Ø 15 mm)



12 SYSTEM-PARAPET AT SIDE

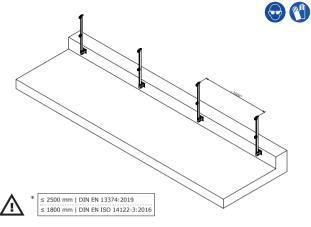
INSTALLATION Set the desired height. (Adjustment range = 10 mm) AF = 4 2 x 15 Nm









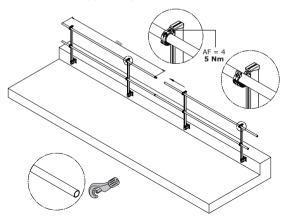


Cut the R11 aluminium pipe to length.





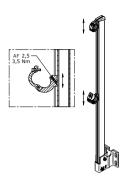




12 SYSTEM-PARAPET AT SIDE









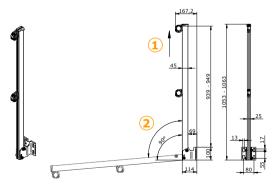


OPTIONAL: Height adjustment of the pipe bracket

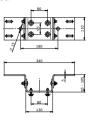
SYSTEM-PARAPET AT SIDE, HINGED

13.1 DIMENSIONS

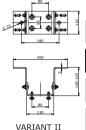
[mm]







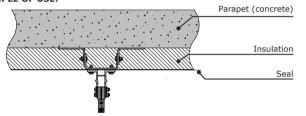




Assembly:

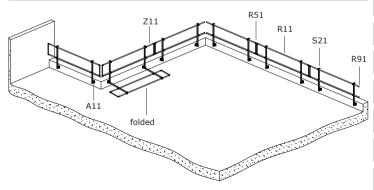
VARIANT I



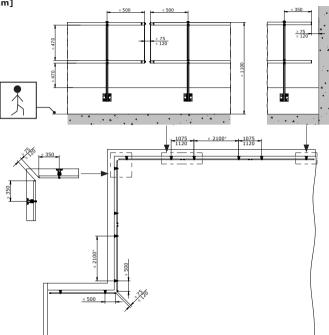


13.2

OVERVIEW



[mm]



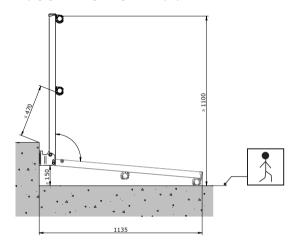


≤ 1800 mm | DIN EN ISO 14122-3:2016



All separations, angles, etc. may vary with the circumstances of the respective safety system.

Adapter on the inside of the parapet, hinged, A11 must be installed at least 150 mm above the surface (e.g. gravel filling or vegetation layer).





The basic requirement for professional/correct installation is statically load-bearing construction concrete (massive concrete) with a concrete quality of a minimum of C20/25, and the use of the original fasteners listed in this instruction manual.

DANGER TO LIFE as a result of installation on unsuitable installation substructure.

- INDANGER
- Install INNOTECH "BARRIER" on statically load-bearing construction concrete (solid concrete) having a concrete quality of at least C20/25.
- DO NOT install on screed, levelling concrete, blinding concrete, etc....
- Ensure that dowels are used correctly, as specified in the dowel manufacturer's guidelines (correct cleaning of bores, compliance with curing times and processing temperature, edge distances of the dowels, inspection of the substructure, etc.)
- In case of doubt, have the installation substructure checked by a structural engineer or by the manufacturer.

13.5 FASTENING OPTIONS

INNOTECH "BEF-104"

4 x concrete anchors





ADHESIVE ANCHORS

Adhesive anchor with M12 threaded rods, washer, M12 lock nut, or nut with spring-lock washer Penetration depth in concrete at least 100 mm Compound mortar: FISCHER FIS SB 390 S
HILITI HY 200

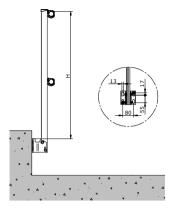




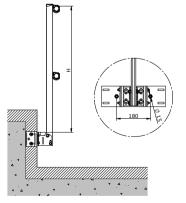
Use products from other manufacturers only if their technical specifications are equivalent (compare product data sheets).

SYSTEM-PARAPET AT SIDE, HINGED

4 anchorage points (use 2 anchorage points) are provided for installation. (Adapter on the side of the parapet, hinged A11: 4 long holes: \emptyset 13 x 17 mm) When installing the system directly on the parapet, use 2 anchorage points diagonally.



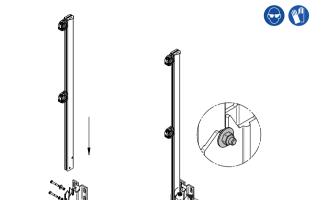
2 anchorage points are provided for installation of the spacer bracket. (Adapter on the inside of the parapet, hinged A31: 2 x Ø 15 mm)



13 SYSTEM-PARAPET AT SIDE, HINGED

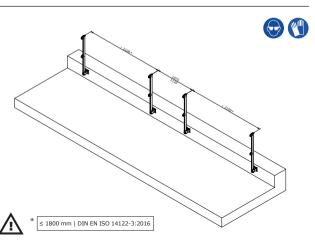
13.6 INSTALLATION

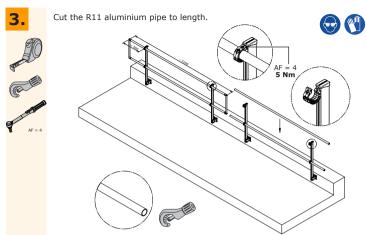
1.

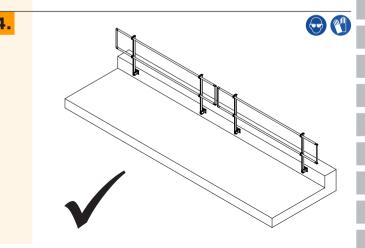


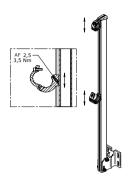
2 x 15 Nm













OPTIONAL: Height adjustment of the pipe bracket

The safety system is dismantled in reverse order to the installation instructions.



Protect by means of an alternative safety system.

Do NOT dispose of the safety system in household waste.
As per national requirements, collect the used parts together, and dispose of them in an environmentally correct manner.

15 COPY TEMPLATE ACCEPTANCE LOG

, and the second				_
ACCEP	TANCE LO	OG NO	(PART 1/2)	4
S I D	E PROTE	CTION SY	STEM	TEMPI ATE
ORDER NUMBER:				_ 77F
PROJECT:				
CLIENT:	Specialist:	9		>
Company address:				COPY
				щ
CONTRACTOR:	Specialist:	7	P	 TEMPIATE
Company address:				Z M P
				F
INSTALLATION: Si	de protection syste	-m		— yao
DESIGNATION: Sid			ength:m	C
	Specialist:		• · · · · · · · · · · · · · · · · · · ·	
Company address:		_		77
				7 14
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(PART 2/2)

SIDE PROTECTION SYSTEM

FASTENER & PHOTO DOCUMENTATION

INSTALLATION SUBSTRUCTURE

(e.g.: solid concrete quality: C20/25)

FEMPLATE

LEMDI ATE

EMPLATE

Comments:

5	Date:	Location:	Dowel type: Fastening/ adhesive type:	Setting depth: [mm]	Drill bit Ø: [mm]	Tightening torque:	Photos: (storage location)
1				mm	mm	Nm	
				mm	mm	Nm	
1				mm	mm	Nm	

The installation company who signs warrants correct workmanship (edge spacing, inspection of the substructure, proper cleaning of bores, compliance with curing times and processing temperature, compliance with the dowel manufacturer's guidelines, etc.)
The client accepts the work performed by the contractor. The user instructions, documentation of the fastenings, and photo documentation and test sheets have been transferred to the client (building owner) and have been made available to the user.

When accessing the fall protection system, the building owner must document the positions of the side protection system by means of diagrams (e.g. to pview of the roof).

The expert installer familiar with the fall protection system confirms that the installation work has been executed correctly, as per the state of the art, and in accordance with the manufacturer's instructions for use. The technical safety reliability is confirmed by the installation company.

COPY	Includ	led in lightning protection system?		Yes	☐ No	
	Name:		_			_
		Client		Fitter, anchorage points		
TEMPLATE			_			
Œ		Date, company stamp, signature		Date, company stamp, sign	nature	
ργ						_
COPY				Fitter of side protection sys	stem	

Date, company stamp, signature

The storage location for the instruction manuals, test logs, etc. is:

Overview plan showing the position of the side protection system:

Draw in the areas where there is a break-through hazard (such as skylights and/or light strips)!

Damaged parts of the railing must be replaced immediately by a competent/specialised person who is familiar with the BARRIER side protection system.

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17 COPY TEMPLATE TEST LOG

TEST LOG N	O (PART 1/2)					
SIDE PROTEC	T I O N S Y S T E M					
ORDER NUMBER:						
PROJECT:	PROJECT:					
PRODUCT: Year of construction/Serial number: (Type designation EAP/anchorage point)						
SYSTEM INSPECTION CARRIED OUT ON:						
LATEST DATE FOR SYSTEM INSPECTION: _						
CLIENT: Specialist: Company address:	2					
CONTRACTOR: Specialist: Company address:	2					
INSPECTION POINTS: ☑ inspected and OK.	DEFECTS DETECTED: (Description of defects/measures)					
	1					
DOCUMENTATION:						
DOCUMENTATION: □ Instruction manuals						
☐ Instruction manuals ☐ Acceptance log/attachment documentation/ Photo documentation						
☐ Instruction manuals ☐ Acceptance log/attachment documentation/						
☐ Instruction manuals ☐ Acceptance log/attachment documentation/ Photo documentation						
☐ Instruction manuals ☐ Acceptance log/attachment documentation/ Photo documentation ☐ Marking clearly legible						
☐ Instruction manuals ☐ Acceptance log/attachment documentation/ Photo documentation ☐ Marking clearly legible ROOF CLADDING/ROOF SEALING: If in doubt						
☐ Instruction manuals ☐ Acceptance log/attachment documentation/ Photo documentation ☐ Marking clearly legible ROOF CLADDING/ROOF SEALING: If in doubt ☐ No corrosion						
☐ Instruction manuals ☐ Acceptance log/attachment documentation/ Photo documentation ☐ Marking clearly legible ROOF CLADDING/ROOF SEALING: If in doubt ☐ No corrosion ☐ No damage	consult a roofer					
☐ Instruction manuals ☐ Acceptance log/attachment documentation/ Photo documentation ☐ Marking clearly legible ROOF CLADDING/ROOF SEALING: If in doubt ☐ No corrosion ☐ No damage ☐	consult a roofer					
□ Instruction manuals □ Acceptance log/attachment documentation/ Photo documentation □ Marking clearly legible ROOF CLADDING/ROOF SEALING: If in doubt □ No corrosion □ No damage □	consult a roofer					
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(Part 2/2)

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S I D E P R O T E C	DEFECTS DETECTED: (Description of defects/measures)
Separations: (see relevant instruction manua	1)
☐ Separation of railing posts	
☐ Separation from the work surface	
<u> </u>	
Aluminium pipe:	
☐ Firmly seated	
☐ No deformation	
$\hfill\Box$ Tightening torque of the threaded joints	
□	
Ties:	
☐ Firmly seated	
☐ No deformation	
☐ Tightening torque of the threaded joints	
□	
Toe board:	
☐ Firmly seated	
☐ No deformation	
☐ Tightening torque of the threaded joints	
□	
Door element:	
☐ Firmly seated	
☐ Closing function	
☐ No deformation	
☐ Tightening torque of the threaded joints	
□	
Acceptance result: The safety system correspand to the state of the art. Technical safety relia	onds to the manufacturer's instruction manual, ability is confirmed.
Comments:	

TEST LOG NO. ___

Name:

Client

Date, company stamp, signature

Inspection: Contractor (expert who is familiar with the safety system)

Date, company stamp, signature

INNOTECH Arbeitsschutz GmbH, Laizing 10, 4656 Kirchham/Austria www.innotech.at

