

XSPLATFORMS FALL PROTECTION SYSTEMS

SUPERIOR WORK AT HEIGHT SAFETY SOLUTIONS



XSPlatforms®
Work at Height

FALLPROTECTIONXS.COM

SUPERIOR SOLUTIONS
FOR WORK AT ANY HEIGHT

FALL PROTECTION BY XSPLATFORMS

WE BELIEVE WE CAN MAKE WORK AT HEIGHT SAFER

XSPlatforms works towards a world where those responsible for safety are aware of the dangers, and have everything they need to preclude the risk of falling. Because in our vision, the safety of a work environment at height should be self-evident.

We began to provide fall protection equipment for people working on roofs in the Netherlands more than two decades ago. Things have changed a lot since then. But for us, safety is still more of a calling than a business.

Today, we still have the same aspiration we had back then: to make work at height safer, in any situation. With innovations that surpass standards, we have earned our spot at the forefront of the industry.

Because for us, safety is not just about the standards to which we have to comply. It's about the bigger picture: about usability and the context in which our solutions are used for safe work at heights.

Adopting this perspective enabled us to develop several innovations which deal with risks that have been taken for granted for far too long. That's why we always speak of solutions, rather than products.



The capability and the can-do attitude of our engineering department is the driving force behind our success. When our standard product range does not suit your project's needs, we can create custom fall protection solutions tailored to your wishes.

“

***The safety of
a work environment at height
should be self-evident.***

”

OUR XSPHILOSOPHY

Our vision is defined by the XSPhilosophy, which reflects the way we work at XSPlatforms. The following five core values govern all our actions and decisions, both as individuals and as a company:

SAFETY ABOVE ALL

From concept to launch, safety is always the first consideration for the development of our solutions. Our Partners are guaranteed that everything we deliver has passed extensive testing according to the highest applicable standards.

FOCUS ON THE CUSTOMER

For us, innovation is more than just having a clever idea: it's about discovering the true needs of our customers. Our special engineering process is structured in accordance with this belief.

SIMPLICITY DEFINES QUALITY

We believe that fall protection doesn't need to be complicated. That's why we design solutions that simplify things for everyone involved. Besides clients and users, this also includes the people supplying, installing and servicing XSPlatforms' equipment.

VISION

We believe that we can make work at height safer. XSPlatforms works towards a world where those responsible for safety at heights are aware of the dangers, and have everything they need to preclude the risk of falling.

In our vision, the safety of a work environment at height should be self-evident.

THE BEST ISN'T GOOD ENOUGH

Our entire organization is geared towards excellence. Thinking in terms of opportunity allows us to go beyond our limits.

THERE IS NO SUCH THING AS A PROBLEM

Where others see a problem, we see an opportunity. We welcome challenges, we meet them with daring enthusiasm and optimism. So whenever something seems impossible, we'll look for a way to make it possible.

MISSION

Our goal is to serve forward-looking clients around the world with superior safety solutions and world class service. We aim to build long-term relationships with all our clients, partners and employees.

We want XSPlatforms to be recognized as the world's number 1 brand for safe work at height.



CHOOSING THE RIGHT FALL PROTECTION SOLUTION

What fall protection suits a building or project best depends on a number of factors, such as the number of users, the desired freedom of movement and other project specific requirements.

GUARDRAILS

Guardrails provide collective fall prevention for all users. Guardrails are the preferred method of fall protection as they provide the highest level of safety.



PAGE 6

HORIZONTAL RAIL SYSTEMS

The XSRail system can be mounted on a roof, wall, or to an overhead structure. Used to provide safe anchorage to workers in situations with limited fall clearance.



PAGE 8

HORIZONTAL LIFELINE SYSTEMS

The XSLinked and LinkedPro horizontal lifeline systems can be installed on a roof, wall or overhead structure. They are used to provide anchorage for workers while working at height.



PAGE 10

SINGLE ANCHOR POINTS

Single anchor points can be used to provide anchorage for up to two workers.



PAGE 11

THE HIERARCHY OF FALL PROTECTION VISUALIZED

The fall protection hierarchy describes the five safety levels using fall protection solutions. From the highest safety level, offering maximum freedom of movement, to simple systems that cover everything at the basic level but require more user knowledge.



SAFETY LEVELS

- | | |
|---|-------|
| 1. GUARDRAILS | ★★★★★ |
| 2. LIFELINE ALONG ROOF EDGE | ★★★★ |
| 3. LIFELINE WITH ANTI-PENDULUM ANCHORS | ★★★ |
| 4. SINGLE ANCHOR POINTS + ANTI-PENDULUM | ★★ |
| 5. TEMPORARY LIFELINE + ANTI-PENDULUM | ★ |

EDGE PROTECTION

KEE GUARD® GUARDRAIL SYSTEMS

Edge protection, also known as guardrails, is designed to provide workers at height with a safe zone where there is no risk of falling. In this way, the risk of falling from a roof is completely eliminated. These solutions are exclusively used as collective fall protection on roofs.

From a safety perspective, a guardrail is considered the preferred solution for preventing fall hazards. This is because no specific training or knowledge is required to safely work on the roof when a guardrail system is installed along all edges. This means that all users can move freely within this perimeter without needing any form of fall protection. With this modular system, a wide variety of roof types can be secured, including bitumen, PVC roofs, trapezoidal profiles, and standing seam profiles.

KEE GUARD®

Kee Guard® is a freestanding guardrail system that does not need to be attached to the roof surface. Because no drilling is involved, the risk of leakage is eliminated. The system is held in place by counterweights placed on the horizontal bar of the posts. An additional advantage is that the guardrail can be easily removed, making it suitable for temporary roofing work. Thanks to the modular system, Kee Guard® can be offered in different configurations:



Kee Guard®

Freestanding guardrail that can be installed both temporarily and permanently.



Kee Guard Lite®

Freestanding guardrail that can be installed both temporarily and permanently.



Kee Guard Foldshield®

As the name suggests, this system is foldable, ideal for preserving the aesthetics of the building.



UNIQUE ADVANTAGES AND CHARACTERISTICS

- No bending, pre-drilling, or welding required.
- Short installation time and therefore lower costs.
- No special tools required.
- High-quality corrosion-resistant material.
- PVC weights made from recycled materials. This makes the Kee Guard® more environmentally friendly than many other guardrail systems.



Kee Guard Premium®

Freestanding, the counterweights make this type suitable for locations with limited space.



Kee Guard Topfix®

A permanent system that is suitable for trapezoidal and standing seam roof profiles.

FALL PROTECTION SOLUTIONS

HORIZONTAL XSRAIL SYSTEMS

When a guardrail system is not feasible, the safe zone on the roof will shrink by about 4 meters (13 ft) from the roof edge. Individuals can only venture outside the safe zone if they are tethered to an anchor point or a fall protection system such as a Rail system or Lifeline system.

THE XSRAIL SYSTEM

The XSRail system from XSPlatforms bends less in the event of a fall accident compared to a lifeline system; this results in a shorter fall distance. This makes the XSRail extremely suitable for projects and situations where limited fall height is available.

The system on roofs is mounted on a series of XSBase plate base plates that form the connection between the roof and the track. For an overhanging structure, an XSRail system

provides the best solution. Especially when the XSRail runner is equipped with an automatic fall arrest device. This will prevent a fall almost instantly.

THE XSRAIL RUNNER

A trolley is attached to the XSRail track, the XSRail runner. This detachable runner is specially designed to be pulled along by the tethered user. This ensures that the user is always secured during the trajectory. For Rope Access purposes, a double XSRail runner is used.



UNIQUE ADVANTAGES AND FEATURES OF XSRAILS

- Few components thanks to the maximum span of 19.5 feet.
- The system has little to no deflection.
- 6 users can simultaneously use the system.
- Can be integrated into a building structure.
- Suitable for Rope Access operations.
- Suitable for maritime and industrial environments.



XSRail APPLICATIONS: ON ROOF, WALL AND OVERHEAD

XSRail systems can be mounted (visible or not) above the head or on the wall, providing optimal safety at high locations with limited freedom of movement. Consider, for example, platforms, window cleaner balconies, or fixed (walkable) sunshades or galleries on the exterior.

Workspaces in buildings or production facilities are also locations where an XSRail can be perfectly integrated.



XSRail on XSBASE plate for roofs



XSRail applied on XSBASE plates for wall/overhead

FALL PROTECTION SOLUTIONS

SINGLE AND MULTIPLE HORIZONTAL LIFELINE SYSTEMS

In a horizontal lifeline system, a user wears a harness attached to a safety line connected to a traveler (XSSlider) on a permanent lifeline. Through modular components, the lifeline is tensioned between a start, intermediate, and end anchor point.

The horizontal lifeline systems from XSPlatforms are developed and tested according to the highest international safety standards. This allows them to be installed on roofs, walls, or overhead structures such as ceilings. The user's lifeline is connected to the horizontal lifeline through a traveler, the slider, which moves along the lifeline.

MODULAR FALL PROTECTION

Our permanent fall protection systems are designed to make working at height easier for all involved: users, clients, and suppliers.

Thanks to the modular design of our systems, it's easy to assemble the right system for a specific project.

With one of the three types of base points for anchor points, multiple components can be combined, creating anchor points that can be connected to each other via a horizontal lifeline or as a single anchor point on various (roof) surfaces or walls and overhead structures.

XSLINKED: TOP QUALITY SINGLE LIFELINE SYSTEM

THE XSLINKED IS OUR SINGLE-LIFELINE SOLUTION FOR ONE, TWO OR THREE USERS. AN XSLINKED LIFELINE PROVIDES PROTECTION TO INDIVIDUAL USERS AND OFFERS THEM GREAT FREEDOM OF MOVEMENT ALONG THE ROUTE OF THE LIFELINE. BECAUSE THE SYSTEM IS MODULAR, THE XSLINKED CAN BE SETUP FOR BOTH FALL ARREST AND FALL RESTRAINT PURPOSES.

The XSLinked lifeline provides protection to individual users and offers them great freedom of movement along the route of the lifeline. The XSLinked system is also suitable for installation on green roofs.





LINKEDPRO: MULTIPLE LIFELINE SYSTEM

THE LINKEDPRO LIFELINE SYSTEM CAN FIT TWO OR THREE LIFELINES ON THE SAME ANCHOR POINT. THIS ALLOWS MULTIPLE USERS TO WORK TOGETHER MORE EFFICIENTLY, BECAUSE THEY NO LONGER NEED TO DISCONNECT FROM THE LIFELINE EVERY TIME THEY NEED TO PASS EACH OTHER.

As the only multi-lifeline solution on the market, LinkedPro offers increased safety for multiple users and comes with a practical advantage as well: with multiple lifelines, it becomes possible to create different routes for the individual lifelines.

ADVANTAGES OF OUR LIFELINE SYSTEMS

- Suitable for virtually all roof surfaces.
- Can be equipped with additional modules thanks to modular components.
- Users can pass each other without disconnecting (LinkedPro).
- Suitable for up to 6 users simultaneously (LinkedPro).
- Reliable systems due to European tests conducted in accordance with NEN standards and because each system is calculated in ODIN, XSPlatforms' online calculation tool.
- Designed to meet the requirements of OSHA, ANSI, CSA and AS/NZS.
- Suitable for roof, wall, and ceiling installations.

ABSORPTION OF ENERGY DURING A FALL

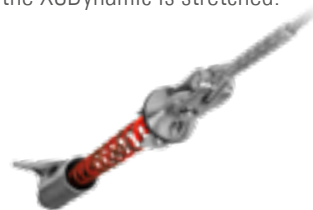
THE LIFELINE SYSTEMS FROM XSPLATFORMS NOT ONLY PROTECT THE USER BUT ALSO THE STRUCTURE AGAINST THE FORCES RELEASED DURING A FALL. XSPLATFORMS HAS DEVELOPED TWO DIFFERENT METHODS OF ENERGY ABSORPTION.

The award-winning **XS Bending kit Pro** is a cylindrical component installed on the base plates of the lifeline system, bending in the direction of the fall to absorb the shock.



XS Bending kit Pro (activated) can be used for lifeline systems on roofs.

The **XSDynamic** can provide even more absorption by increasing the deflection of the lifeline. When activated by a fall, the spring in the XSDynamic is stretched.



XSDynamic (activated) is used for lifeline systems on roofs, walls or overhead structures.

ODIN[®]
Lifeline calculation tool

All our certified XSPlatforms partners use the **ODIN Lifeline calculation tool**. This ensures that the configuration of the lifeline solution to be installed complies with the standards and requirements of both the XSPlatforms product and the applicable regulations and customer preferences.

SINGLE ANCHOR POINTS

XSPlatforms offers these anchor solutions for both flat and slightly sloping roofs (up to 15°). XSPlatforms' fall protection systems provide for this with a selection of three different roof base plates: the XSBase plate, XSMD, and XTrusion. Each of the base plates below is designed for certain types of roofs and can be combined with various attachment points to create a freestanding anchor point. By using fall protection PPE, the user can secure themselves to the anchor point.



The **XSglobe eye** is a safety eye that can rotate 360°.



The **RAP Globe** is an anchor point designed for abseiling.



The **RAP** is an anchor point integrated in a lifeline system.



ANTI-PENDULUM ANCHOR POINTS

Anti-pendulum anchor points are used in combination with another (primary) fall protection system. As the distance between the user, the anchor point, and the other fall protection system increases, so does the length of the safety line. If the user were to fall, this line would cause a significant swinging motion, also known as the 'pendulum effect'.

Anti-pendulum anchor points are strategically placed in areas where the pendulum effect may occur. This minimizes swinging movements during a fall, significantly reducing the risk of injury because users remain continuously connected to the main system.

Working with this fall protection system requires the most user knowledge. Therefore, training in working at heights is required.



Temporary lifeline attached to a RAP

TEMPORARY LIFELINE SYSTEM

A temporary lifeline system can be installed between two anchor points to increase the user's freedom of movement. Although the use of a temporary lifeline is limited, it can be a suitable temporary solution that can be removed after the work is completed.



Temporary lifeline

A strap whose length is adjustable from 2 up to a maximum of 20 meters.



WHY XSPLATFORMS SINGLE ANCHOR POINTS?

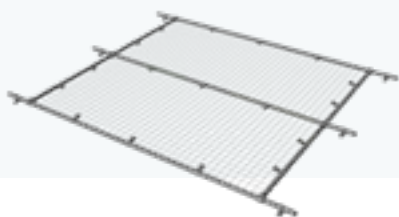
- Suitable for almost all roof surfaces.
- Incredibly quick to install.
- Can be equipped with extra modules thanks to their modular nature.
- Can be combined with a temporary horizontal lifeline.
- Installed to prevent swing falls.
- Secures up to two users per anchor point.

AGAINST FALL HAZARDS WITH SKYLIGHTS

The danger of falling at the roof edge is clear to almost everyone. According to statistics, falling through a surface is the most risky form of falling from height in the workplace. This danger often goes unnoticed until it's too late.

A roof with skylights may seem safe but is actually very risky. These flat window sections are rarely designed to withstand the forces of a falling person. The material will break, causing the person to fall through with all the consequences that entails.

Not only skylights but also open access hatches pose a risk of falling through. Building owners therefore have a duty of care to ensure that employees can safely access the roof without any risk of falling through.



***Kee Cover®** is suitable for covering long skylights and/or domes.*



***Kee Dome®** can be used to demarcate skylights or roof hatches.*



KEE COVER®: PROTECTION WITHOUT LOSS OF LIGHT

SUITABLE FOR SKYLIGHTS OFTEN FOUND IN LIGHTLY SLOPING STEEL ROOFS. THE KEE COVER® CONSISTS OF A METAL FRAME AND A GRILLE PANEL THAT IS MOUNTED OVER THE WINDOW.

For a long series of skylights, primary Kee Cover® modules can be expanded with extension modules. The grille panel prevents individuals from falling through the skylight or other openings.



KEE DOME®: SOLUTION FOR HIGH SKYLIGHT ELEMENTS

A FREESTANDING COLLECTIVE FALL PROTECTION SYSTEM SUITABLE FOR SKYLIGHTS. BY USING IT AS A BARRIER, THE DANGER IS COMPLETELY ELIMINATED. THANKS TO MODULAR COMPONENTS, MESH PANELS OR TUBE CONSTRUCTIONS CAN ALSO BE INSTALLED TO PROTECT THE SKYLIGHT ITSELF. SUITABLE FOR ALL SKYLIGHTS, ROOF HATCHES, AND SMOKE VENTS.

Kee Dome® creates a perimeter around the outside of a skylight. Special non-penetrating, recycled base weights enclose the corners of the skylight for extra stability and space-saving.

There is a mini version of Kee Dome® available that creates a grid over the skylight at a lower height.



UNIQUE FEATURES OF THE KEE DOME® AND KEE COVER®:

- No obstruction of light entering the building.
- Expandable in length and width.
- Low installation costs due to easy installation.
- The galvanized steel components ensure a long lifespan.
- Can be provided with color coating for better visibility on the roof.

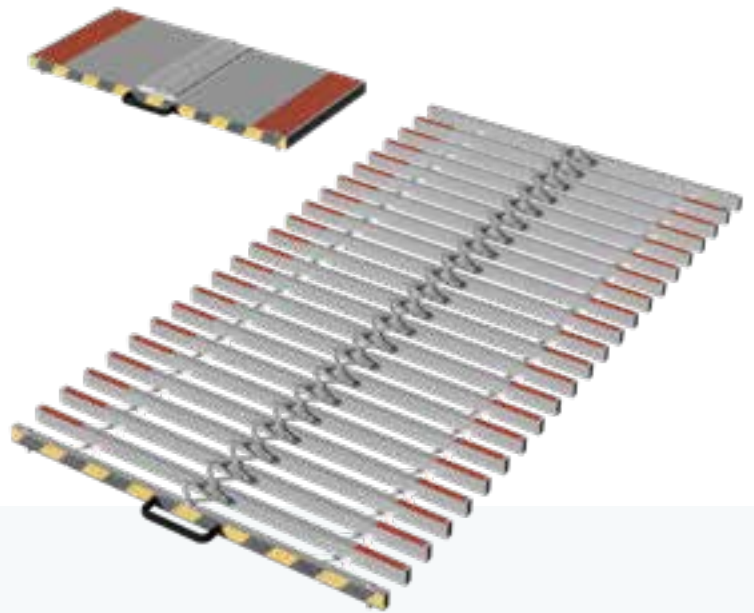
FALL PROTECTION

PREVENTIVE SOLUTIONS FOR INDOORS

The maintenance industry involves a lot of physically demanding and challenging work. The required work processes often divert the employee's attention away from the floor and towards the task at hand. The following solutions are temporary solutions that are ideal for the construction and industrial sectors.

PITPROTECT™

The PitProtect™ is a lightweight concertina inspection pit cover. It is a robust and quickly deployable solution for securing open pits. The system is composed of aluminum and is fully adjustable in length and width.



UNIQUE FEATURES OF THE PITPROTECT™, COVERSAFE™, AND STAIRSPAN™:

- Quick and easy assembly
- Lightweight and easy to transport
- Expandable and usable in various lengths and widths



STAIRSPAN™

Stairspan™ is a temporary construction platform that provides safe access for people working in staircases. Standard frames are used to support expandable mats, creating a system that is both protective and portable.

COVERSAFE™

The CoverSafe™ consists of expandable mats that prevent people or vulnerable materials from falling into voids. These mats are used in both construction and industry and are easy to transport. They can be easily unfolded over an empty space to create a working platform.

CoverSafe™ is typically used in residential construction to temporarily cover crawl spaces and other hollow areas.

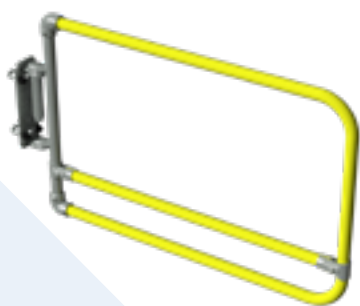


SAFE ACCESS

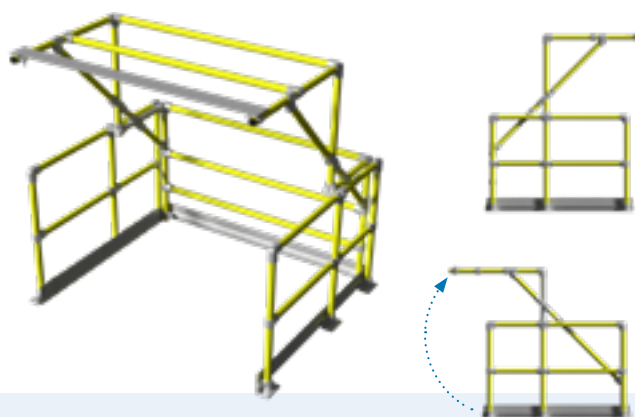
ACCESS GATES

Entering a safe zone can only be done through a secure roof access. Whether it's through a roof hatch or along a cage ladder, it's essential that once you're up there, you can't accidentally fall. For instance, a cage ladder can be equipped with an exit zone featuring a self-closing access gate.

With this solution, access to every level can be optimally secured.



*A **Kee Gate**® is a self-closing access gate that can be applied to virtually any opening.*



*The **Kee Pivot**® is a pallet access gate with a tilting mechanism specifically designed for warehouse and factory premises.*



KEE GATE®: OPEN WHEN NEEDED, CLOSED WHEN NECESSARY

KEE GATE® IS A SERIES OF SELF-CLOSING INDUSTRIAL SAFETY GATES. KEE GATE® FEATURES AN ADJUSTABLE HINGE AND CAN BE CONFIGURED FOR ANY OPENING.

The Kee Gate® system can be mounted on both square and round metal profiles, making it suitable for both indoor and outdoor locations. This makes it an ideal solution for roof access such as facade/cage ladders, stairs, walkways, and guarded machinery in a production facility. Kee Gate® can be installed in three primary styles: single, double, and full height.



KEE PIVOT®: SAFE PALLET ACCESS GATE FOR INCOMING GOODS

THE KEE PIVOT® IS A RANGE OF PALLET GATES DESIGNED TO PROVIDE SAFE ACCESS FOR PEOPLE LOADING AND UNLOADING MATERIALS ONTO AND FROM MEZZANINE FLOORS.

The pivoting gate mechanism ensures that, whether the gate is open or closed, the railing remains in place, providing full fall protection.

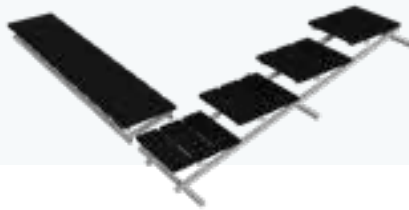
SAFE ACCESS

SOLUTIONS FOR CROSSOVERS AND WALKWAYS

Obstacles such as pipes, air ducts, cable trays, and even parapets are often difficult to avoid due to their size. Trying to maneuver around them can also be dangerous. With the following solutions, it's possible to literally and safely step over or around these obstacles.



*A **Kee Step®** setup to safely walk over air ducts.*



***Kee Walk®** for creating safe walking routes on roofs*



***Kee Platform®** is custom-made and specially designed according to requirements.*



KEE STEP®: OVERCOME OBSTACLES WITHOUT DEVIATING FROM THE PATH

KEE STEP® IS A STANDARD CROSSOVER SYSTEM DESIGNED TO PROVIDE ACCESS OVER PARAPETS AND OTHER ROOFTOP INSTALLATIONS.

Kee Step® utilizes standard configurations to create quick solutions for people needing to navigate obstacles on roofs to shorten distances to their objective.



KEE WALK®: THE BEST AND SAFEST PATHWAY ON THE ROOF

KEE WALK® PROVIDES A SAFE, ANTI-SLIP, FLAT WALKWAY FOR WORKERS REQUIRING ACCESS TO A ROOF DURING THEIR TASKS. THE INTELLIGENT DESIGN PROTECTS THE ROOF SURFACE FROM UNNECESSARY DAMAGE AND CAN BE EASILY INTEGRATED WITH GUARDRAILS OR LIFELINE SYSTEMS.

It is specifically developed for use on modern roof profiles such as trapezoidal and standing seam profiles. With short and long segments, Kee Walk® is easy to install. Thanks to its modular components, the system is suitable for flat, sloping, and even curved roof surfaces. The system can be adjusted to incline angles from 0 to 35°.

With Kee Klamp® fittings, Kee Walk® can also be equipped with a railing.

UNIQUE FEATURES OF THE KEE STEP®, WALK®, AND PLATFORM®:

- Flexible, modular system, adaptable to changing roof levels.
- Meets the testing requirements of EN 516 Class 1-C.
- PVC steps made from recycled materials. This makes them more environmentally friendly than similar products on the market.

KEE PLATFORM®: AN ALL-ROUND APPLICABLE WORK PLATFORM

KEE PLATFORM® UTILIZES KEE KLAMP® FITTINGS TO CREATE CUSTOM-MADE PLATFORMS SUITABLE FOR VIRTUALLY ANY APPLICATION.

Each system is a tailor-made platform that can provide safe access to meet your job requirements. The use of standard components accelerates design and delivery, making on-site adjustments easy and clear.



SAFE ACCESS

SAFETY RAILINGS & BARRIERS

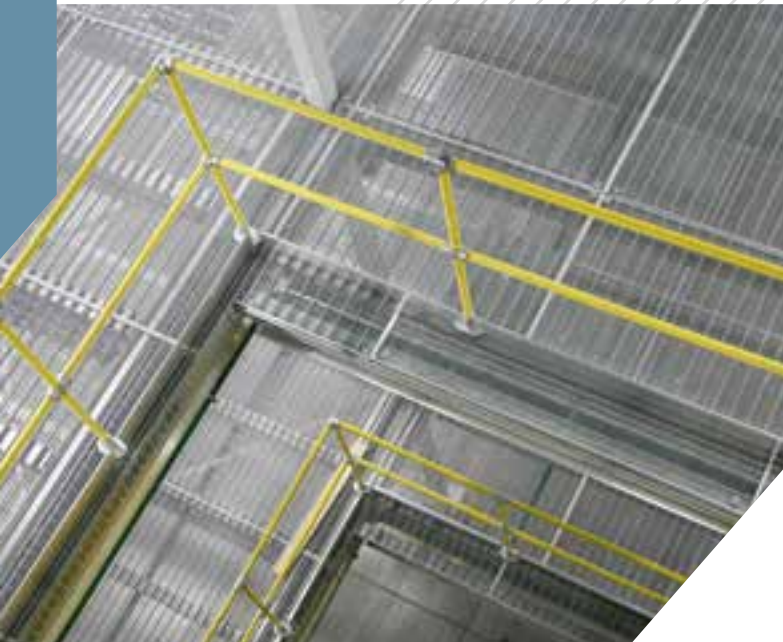
Employees in warehouses and halls are at risk of falls when moving at heights, such as on platforms, walkways, ladders, and scaffolds. Additionally, unprotected crossings and walkways in warehouses with moving equipment also pose hazards. These risks can be mitigated with the following solutions.



KEE KWIK®: SAFE PASSAGE FROM WORKPLACE TO WAREHOUSE

THE KEE KWIK® IS A RAILING SYSTEM SUITABLE FOR WAREHOUSES, FACTORY HALLS, AND PUBLIC BUILDINGS.

They are not only applicable as guardrails on mezzanines and uneven levels but can also be built into a ground-level safety system. The modular components make Kee Kwik® a versatile system applicable at and in corners, around pillars, racks, pipes. Another ideal example is creating safe access from office space to warehouse and crossing points.





PROTECTION AGAINST MOVING EQUIPMENT

THESE PROTECTIVE SYSTEMS ARE DESIGNED TO DEFLECT FORKLIFTS AND OTHER MOVING EQUIPMENT, PREVENTING DAMAGE TO MATERIALS AND PERSONNEL. XSPLATFORMS OFFERS A COMPLETE RANGE OF COLLISION PROTECTION PRODUCTS FOR CONSTRUCTION AND WAREHOUSE ENVIRONMENTS.



TRAFFIC SHIELD™

Traffic Shield™ is an industrial guardrail that protects people from moving equipment such as forklifts. This system is available in various options, including foldable sections and swing-out sections.

RACK SHIELD™

The Rack Shield™ is designed as a corner protection system against potential collision hazards.

Through this strategic placement, the risk of damage to your warehouse inventory is effectively reduced.



TRAK SHIELD™

The Trak Shield™ is developed to protect the tracks of roller shutter doors. This way, the roller shutter tracks are protected from accidents caused by collisions, ensuring the roller shutter continues to function properly.

ODIN: LIFELINE CALCULATION TOOL

AS A SAFETY ADVISOR, YOU ARE OBLIGATED TO PROVE THE LIFELINE SYSTEM YOU ARE OFFERING IS SAFE AND COMPLIES WITH THE APPLICABLE STANDARDS. THANKS TO ODIN, YOU AND YOUR CLIENTS ARE ENSURED THE LIFELINE SYSTEM COMPLIES WITH THE APPLICABLE STANDARD, WITHOUT HAVING TO RELY ON MANUAL CALCULATIONS.

Properly calculating a lifeline is complex, but mandatory. After all users have to be able to rely on the system to ensure their safety. Span length, the number of spans, maximum arresting force, initial deflection. These are just some of the variables that together, define the performance of a horizontal lifeline system. Because every project is unique, calculating each system can be a time-consuming activity. Not only that, by doing the math manually, you risk making miscalculations. In our vision, a situation in which user safety is dependent on manual calculations is unacceptable. That's why we invented ODIN.

WHAT CAN ODIN DO?

ODIN automatically calculates the performance of a specific, custom lifeline configuration, based on a wealth of test data that XSPlatforms has collected over the years. It then determines whether the system complies with the applicable standards.

AN ODIN REPORT CONSISTS OF THREE MAIN SECTIONS:

1. **Calculation setup** - showing the project's variables and the standard to which it will be assessed.
2. **Results overview** - an overview of which criteria comply to the standard and which don't.
3. **Section results** - an extensive report on all tests and results (for experts).

ODIN-TOOL.COM



DID YOU KNOW?

For exceptional projects, our in-house engineers can design custom-made solutions. XSPlatforms is one of the few specialists with the expertise to develop custom solutions from scratch.

ODIN[®]
Lifeline calculation tool

LET'S BECOME PARTNERS

THERE ARE HUNDREDS OF XSPLATFORMS PARTNERS WORLDWIDE THAT BRING OUR CUTTING-EDGE SOLUTIONS TO CLIENTS IN THEIR RESPECTIVE MARKETS. TOGETHER, OUR PARTNERS CONSTITUTE A WORLDWIDE NETWORK OF INDUSTRY LEADERS, WHO ARE INVOLVED IN THE MOST GROUNDBREAKING PROJECTS AROUND THE WORLD.

JOIN OUR PARTNER NETWORK TODAY

Contact sales@xsplatforms.com for an introduction, and to request our brochure. If you have any further questions about the support we provide, feel free to ask. We'll get you in touch with our nearest branch as soon as possible.

PARTNER BENEFITS - WHAT'S IN IT FOR ME?

- ✓ **Expand your offer** with world class products for safe work at heights.
- ✓ **Request tailor-made support** that suits your particular needs.
- ✓ **Lead generation:** get direct sales opportunities delivered to your inbox.
- ✓ **Get new customers:** all the tools you need for great presentations.
- ✓ **Build your brand:** increased exposure with professional marketing tools.
- ✓ **Establish joint growth:** recognizing and seizing opportunities together.



FROM A SALES REPRESENTATIVE OF XSPLATFORMS THE NETHERLANDS

XSPlatforms provides everything that is necessary to get people working at heights home safe. With innovative access-to-height solutions and with additional services pertaining to installation, maintenance, training and consultancy, we help our clients to create safe work environments at any height. We design premium solutions for facade access, fall protection, suspended platforms and scaffolding, engineered in the Netherlands. Quality is the mark of the XSPlatforms brand – the solutions in our offer are characterized by their attractive design, their reliability and their superior usability.



"WE HAVE BEEN WORKING WITH XSPLATFORMS FOR MORE THAN 10 YEARS NOW AND MAINLY INSTALL THEIR HORIZONTAL LIFELINE SYSTEMS AND PARAPET GUARDRAILS. XSPLATFORMS OFFER VERY SOLID MATERIALS AND A GOOD AND FAST SERVICE. THEY GIVE PROFESSIONAL SUPPORT AND PROPER AFTERCARE ON DIFFICULT PROJECTS."

- H.I.T.S. NV, Belgium



"OUR PARTNERSHIP WITH XSPLATFORMS IS A SUSTAINABLE AND PRODUCTIVE COLLABORATION THAT OFFERS US THE POSSIBILITY TO JOINTLY DEVELOP SUCCESSFUL PRODUCTS, MARKETING TOOLS, LEAD GENERATION AND AFTER-SALES ACTIVITIES."

- SkySafe, The Netherlands

ABOUT XSPLATFORMS WORK AT HEIGHT

In 1997, we began to provide safety equipment for people working on roofs in The Netherlands. At that time, safety was already more of a calling than business. Now, we are a rapidly growing international company that designs safety solutions for the most complex buildings in the world. We still have the same aspiration as we had when we started: to make working at heights safer and easier — for everyone, everywhere.

With innovative access-to-height solutions we provide everything that is necessary to get people working at height home safe.



INTERESTED?

Would you like to know more about our fall protection solutions?
Or would you like to receive a quote? Then feel free to contact
XSPlatforms Work at Height, we are happy to help.

For sales and inquiries send an email to sales@xsplatforms.com
or call our office via: +31 183 569 111.

FIND US ON SOCIAL MEDIA

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