

Continuous Belay System

空中悬吊冒险游戏系列

ropeglider
adventureline



40多年来，Repapress公司一直从事开发和制造防坠落的安全类产品。我们的每个产品都具有专业性、高性能和从不动摇的产品质量。此外，我们通过一贯的创新和继续的发展来完善这一标准。

钢丝绳滑索安全系统是这一理念下创建的又一产品。安全防护应不仅仅是在人们工作时，更要在人们的户外活动中。该系统就为高空钢丝绳滑索公园提供了一个完全安全的保障。无需捆绑和缠绕的钢丝绳悬挂体系，让使用者专注过程，尽享乐趣。此外，较少的监控投入，提高经营者的盈利空间。

我们的系统符合相应的欧洲标准的要求，如EN 795 级别 C。

Repapress has been engaged in the development and manufacture of products for fall prevention for over 40 years. Every one of our products incorporates professionalism, skill and uncompromising quality. Moreover, we enhance this standard through permanent innovation and further development.

The rope glider safety system is another product created under this philosophy. It protects people not only when they are at work, but during their outdoor activities as well. The system permits completely safe use of a High ropes course. No unhitching and slinging is needed with these rope suspensions. Users can pursue their fun activities and concentrate on their course. The system also requires little monitoring, which enhances the profitability of a high ropes course.

Our systems meet the corresponding European standards such as the demanding EN 795 Class C standard in the case of high rope systems.



滑梭

- 该产品有优越的滑动特性
- 适用于索道，滑道
- 过绳架，零干扰
- 适用于小角度的弯折点
- 因为产品易于拆装和取下，保证了攀爬公园内的所有救援工作都实现
- 坚固耐用
- 实用，免维护
- 低使用成本

Trolley

- The device has outstanding running characteristics.
- Suitable for zip lines, flying fox, Tyroliennes
- No catching or jamming via the rope bracket
- Also suitable for narrow curves
- Can be folded back and is detachable within a rope park for any rescue work.
- Withstands the heaviest loads
- Almost no maintenance, long service life



挂架

申请专利

- 产品有两部分，安装方便
- 除了螺丝，还可以使用紧固背带固定
- 钢丝可以在挂架中固定
- 挂架上管可以更换
- 适用于小角度的弯折点
- 免维护

Rope bracket

Patent pending

- Easy to assemble, since two-piece
- Apart from screws, can also be attached with ratchet straps
- The rope can be fixed in the bracket
- Rope bracket elements replaceable
- Also suitable for narrow curves
- No maintenance



带减震的挂架

申请专利

- 带弹簧和钢丝防护的减震产品
- 调整绳负荷
- 因为挂架适应绳索，可转动，防止绳断裂
- 可用螺丝或紧固背带固定
- 免维护

Rope bracket with damping effect

Patent pending

- Spring-mounted, rope-protective damping element
- Adjusts to rope loads
- Prevents wire breaks, as the rope bracket adjusts to rope course and turns
- Attachment via screws or ratchet straps possible
- No maintenance



安全带

- 简单、已调节的安全带
- 穿着舒适
- 涂层肩带

Safety harness

- Simple and easily-adjustable safety harness
- Comfortable to wear
- Coated straps

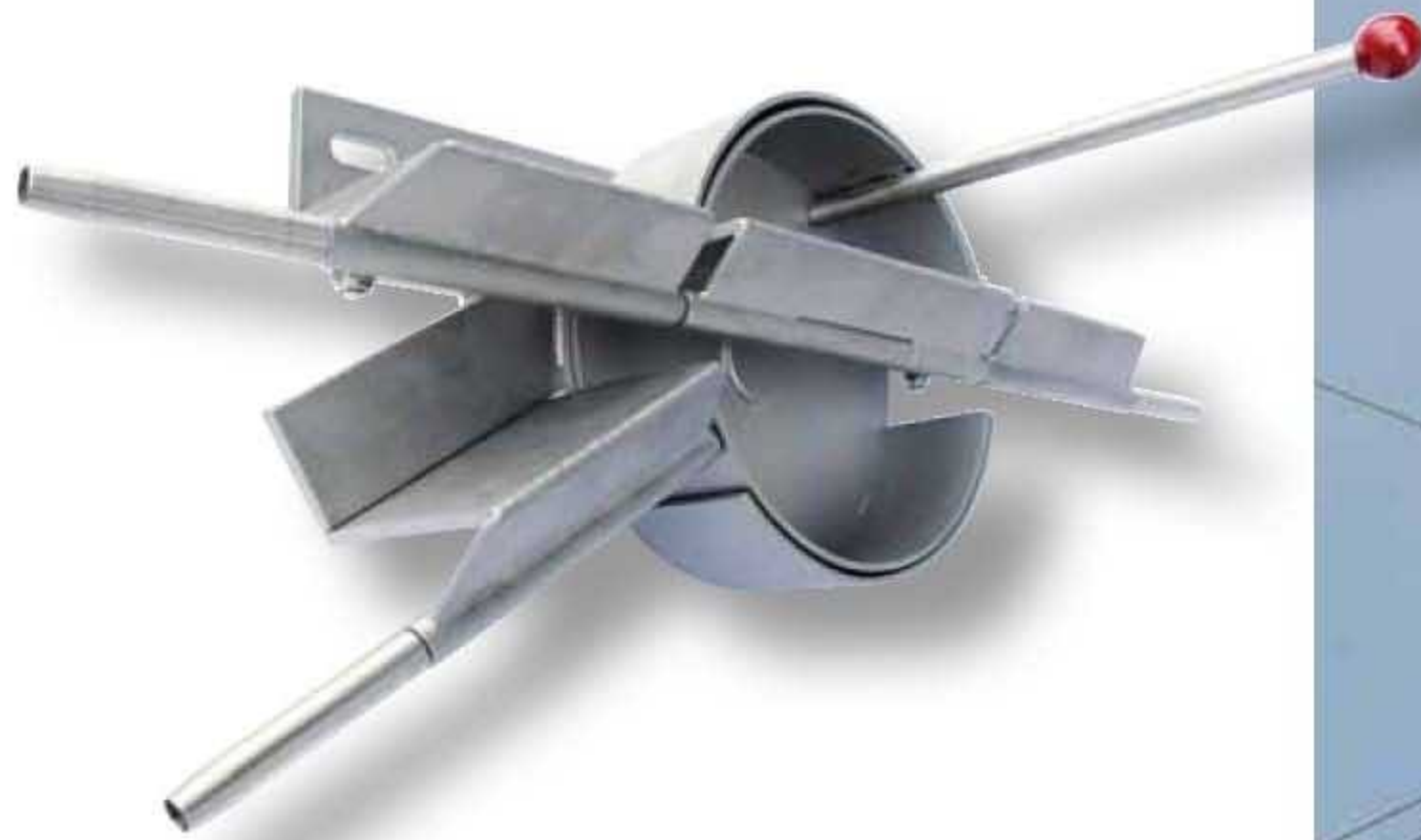


连接绳

- 快速、长度轻松可调
- 双挂钩固定，确保安全
- 可调不同长度

Lanyard

- Adjusting the length is rapid and easy
- Doubly-secured spring hooks to hinder opening
- Various lengths available



转辙器

- 转辙器使用简便，可解决平行绳之间的交换问题。
- 实用、几乎无需维护
- 严格按照规定，绳索使用13t电池压力机挤压。

Rope bifurcation

- Easy-to-handle rope bifurcation, facilitating immediate, unproblematic switch to parallel rope
- Almost no maintenance
- The ropes are pressed using a 13t battery press, exactly according to regulations



逆向阻止器

申请专利

- 适用于陡峭和竖直的绳网
- 易于通过，无需任何手动介入
- 滑索从此通过后，该装置将立即设置一个屏障，阻止滑索回退
- 有轻微的减震效果
- 在一个竖直的绳索上面可以安装在若干个逆向阻止器，以最大限度地减少下降距离
- 防止突然坠落

Rope pawl

Patent pending

- For steep and vertical rope course
- The device permits easy passage without any manual intervention
- After the passage of the trolley, this device immediately establishes a barrier, preventing a return of the trolley
- The barrier has a slight damping effect
- Several such barriers can be installed over a vertical distance to minimise the drop
- This rules out a fall



自回缩安全模块

- 可以用来代替连接绳
- 该设备有带子自动调节功能。带子可缩短到所需的长度。
- 刹车机制在突然坠落时立即生效。

Self-retracting lifeline block

- Can be used instead of a connecting rope
- The device has an automatic belt intake. The belt shortens itself permanently to the length required
- A brake mechanism reacts immediately in the event of a fall

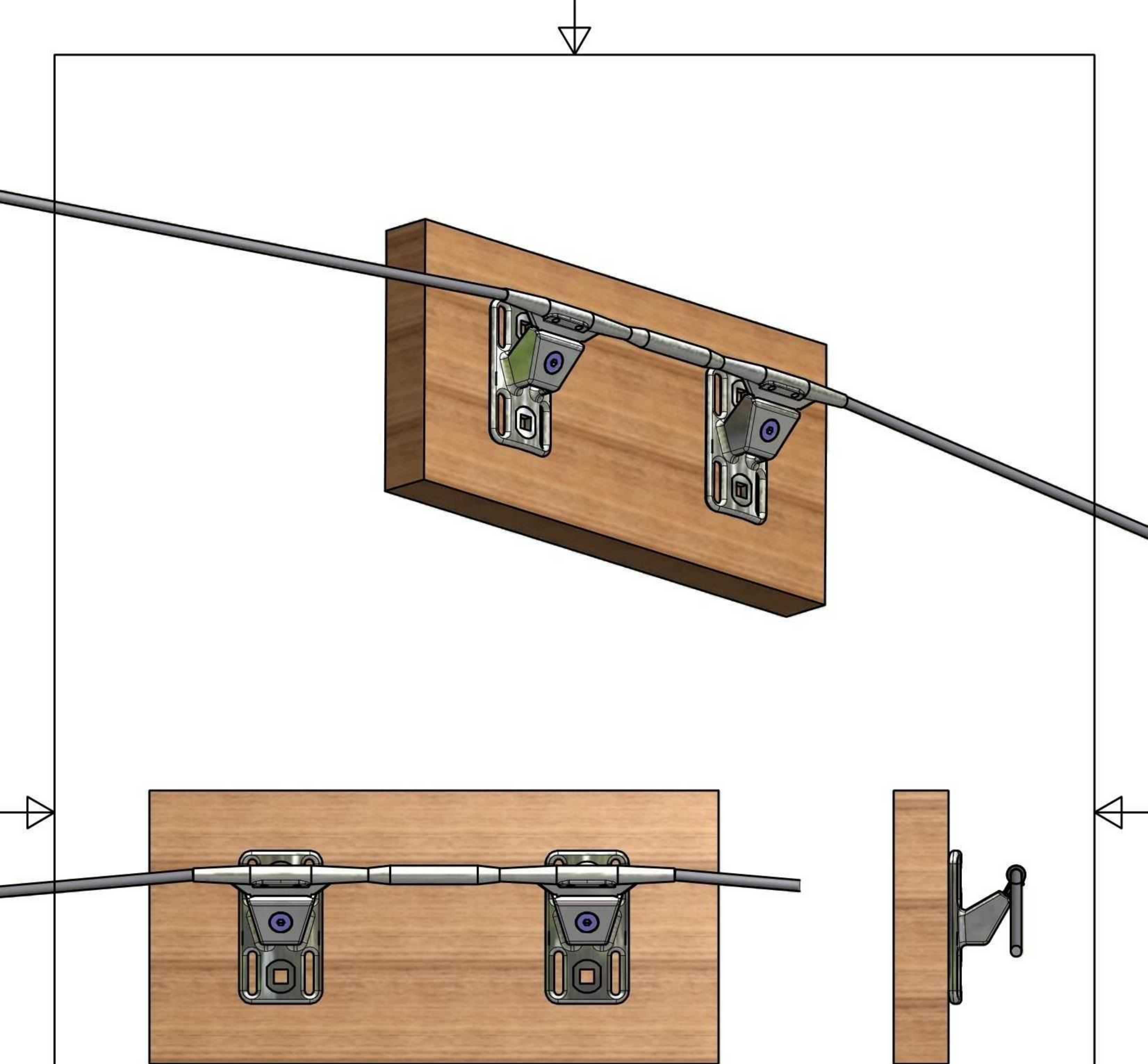


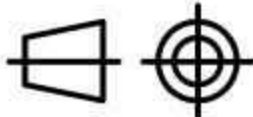
钢丝绳连接管

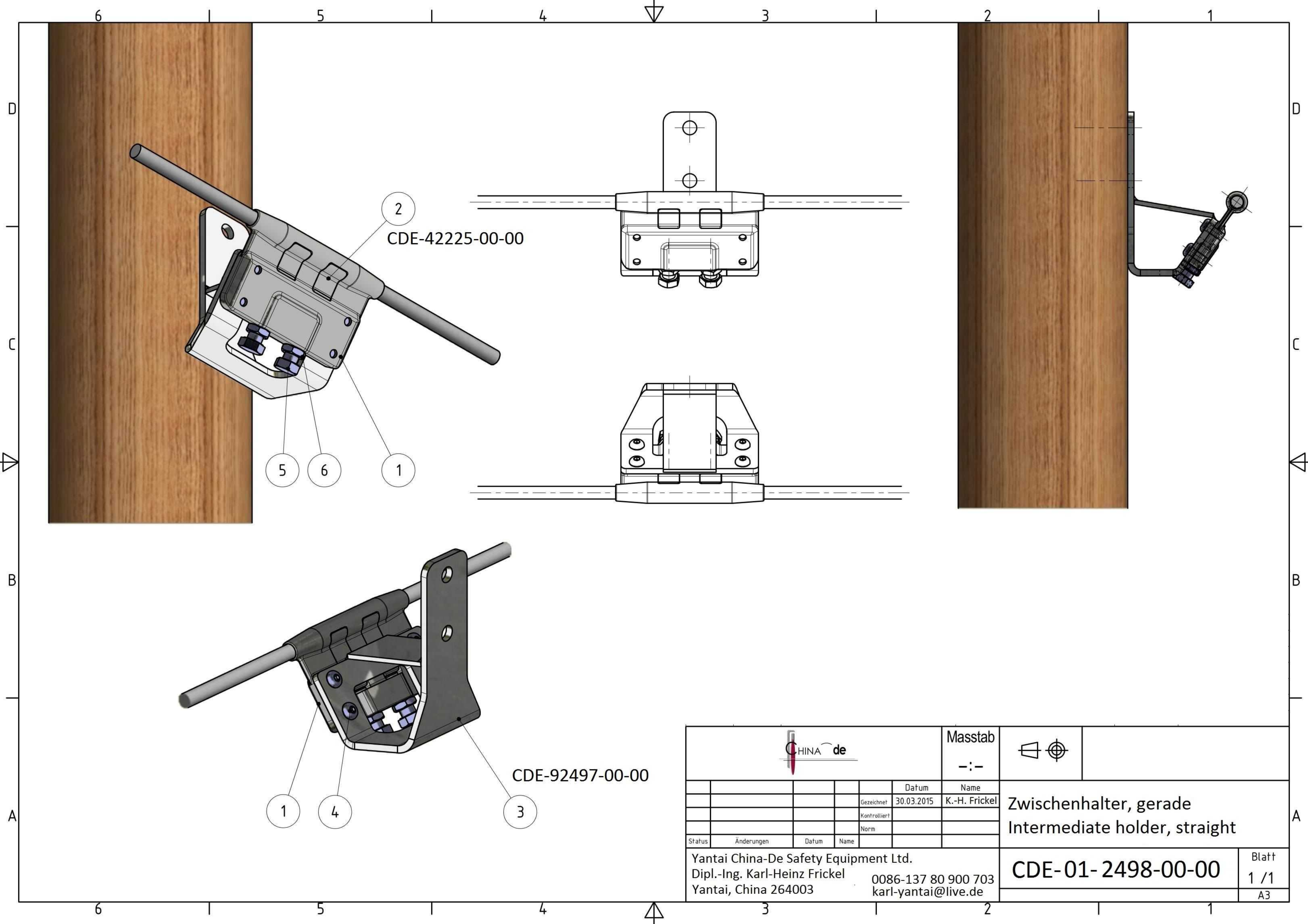
- 利用这个钢丝绳连接管可以替代例如有缺陷的钢丝绳部分。
- 滑索可以无障碍通过该设备。
- 严格按照规定，绳索使用13t电池压力机挤压

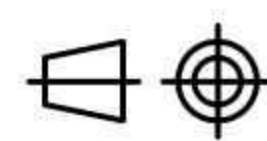
Sleeve coupling

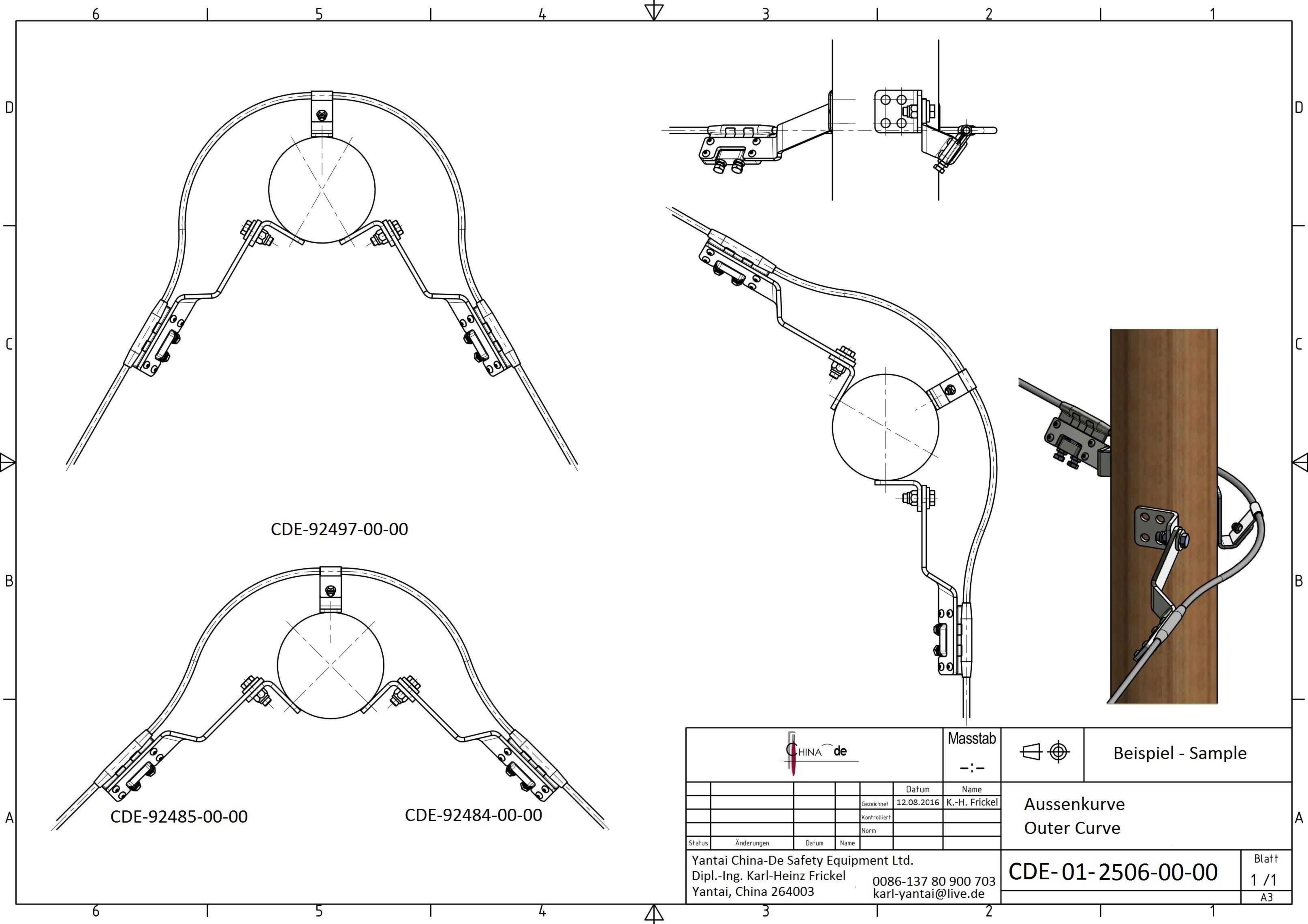
- Defective rope sections can for example be replaced with this sleeve coupling
- The trolley can run over the element without any problems
- The coupling is pressed using a 13t battery press, exactly according to regulations



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				Kontrolliert					
				Norm					
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Yantai China-De Safety Equipment Ltd. Dipl.-Ing. Karl-Heinz Frickel Yantai, China 264003							0086-137 80 900 703 karl-yantai@live.de		A4



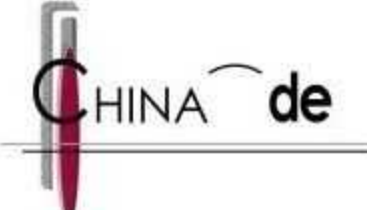
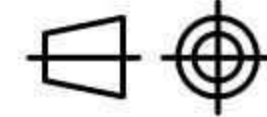
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Yantai China-De Safety Equipment Ltd. Dipl.-Ing. Karl-Heinz Frickel Yantai, China 264003							0086-137 80 900 703 karl-yantai@live.de				CDE-01- 2498-00-00		Blatt 1 / 1	
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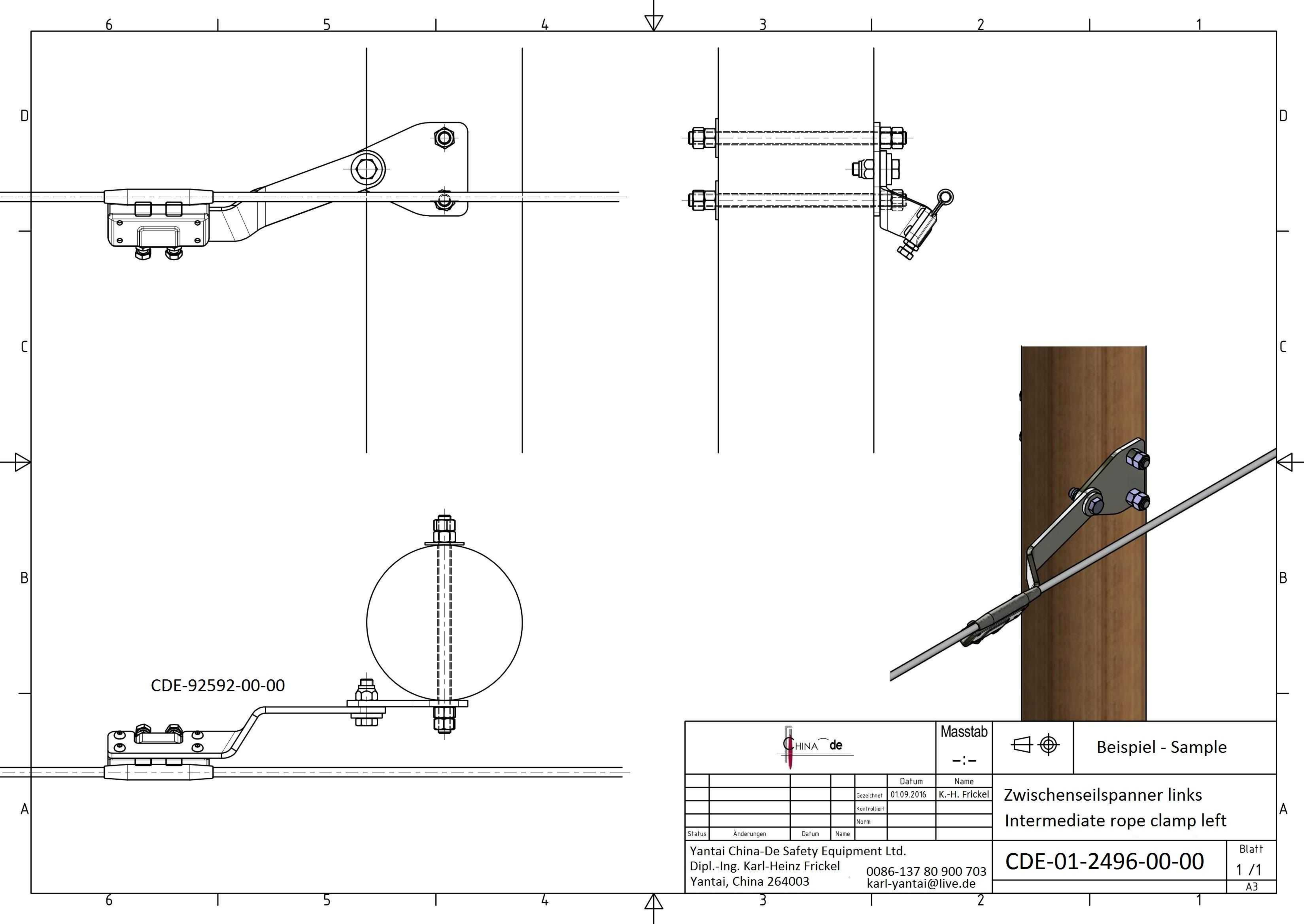


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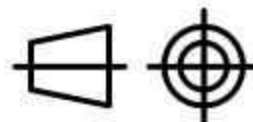
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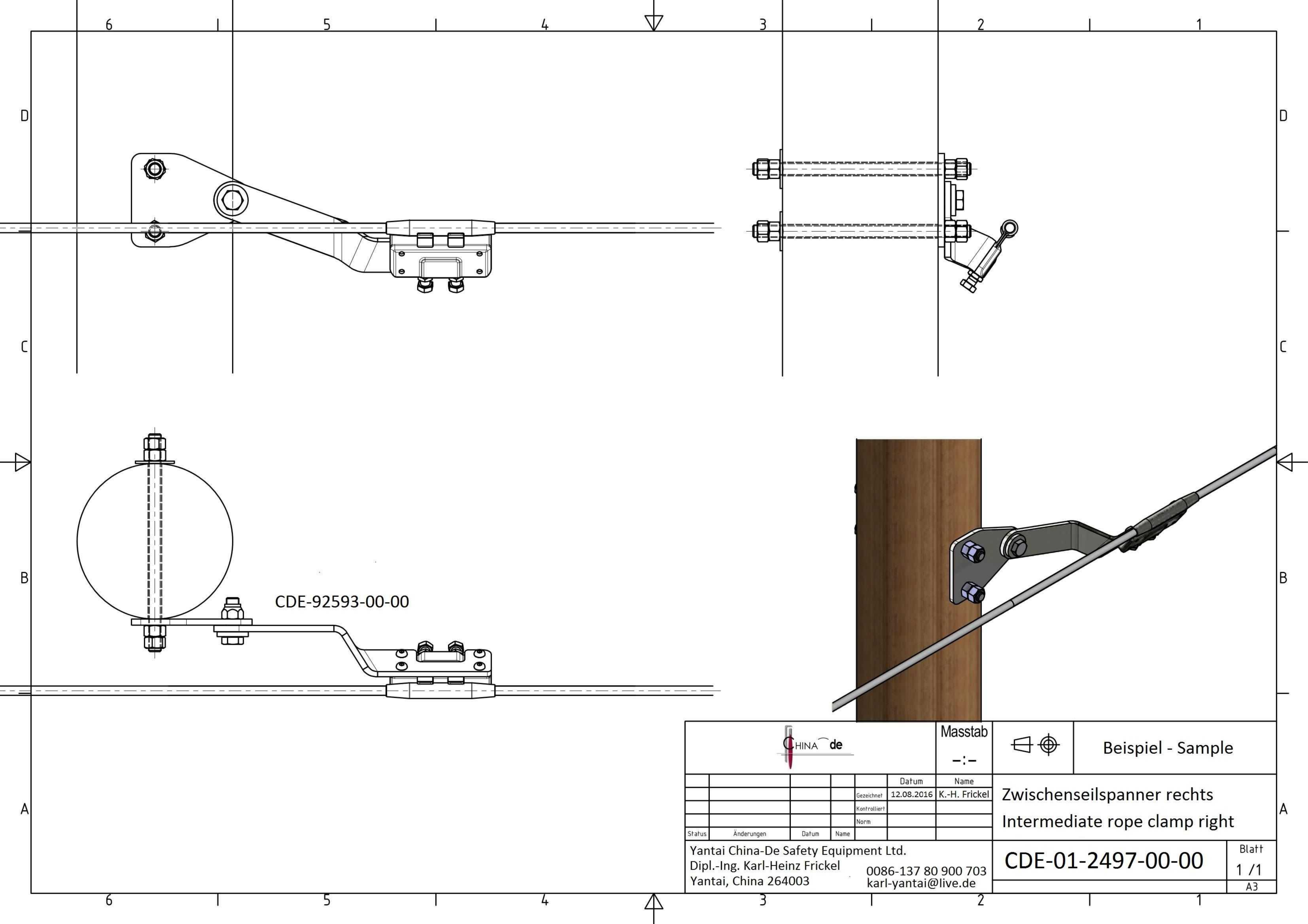
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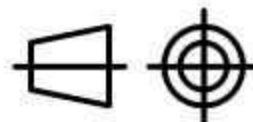
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				Norm							
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Yantai China-De Safety Equipment Ltd.											
Dipl.-Ing. Karl-Heinz Frickel							Blatt 1 / 1				
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0086-137 80 900 703							A3				
karl-yantai@live.de											

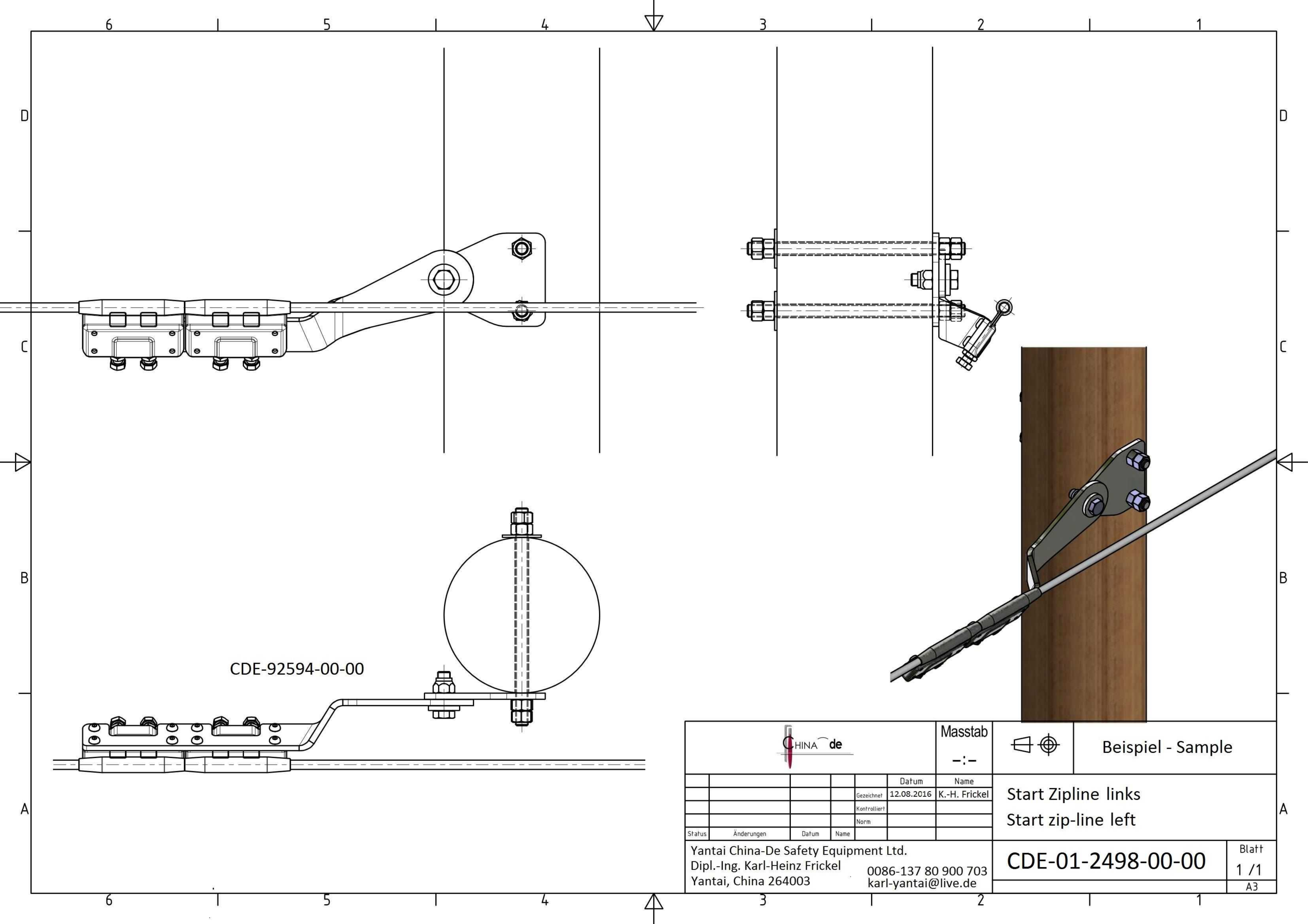


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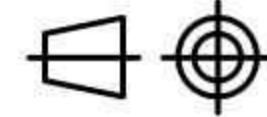
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				Norm							
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Yantai China-De Safety Equipment Ltd. Dipl.-Ing. Karl-Heinz Frickel Yantai, China 264003											
0086-137 80 900 703 karl-yantai@live.de							Blatt 1 / 1				
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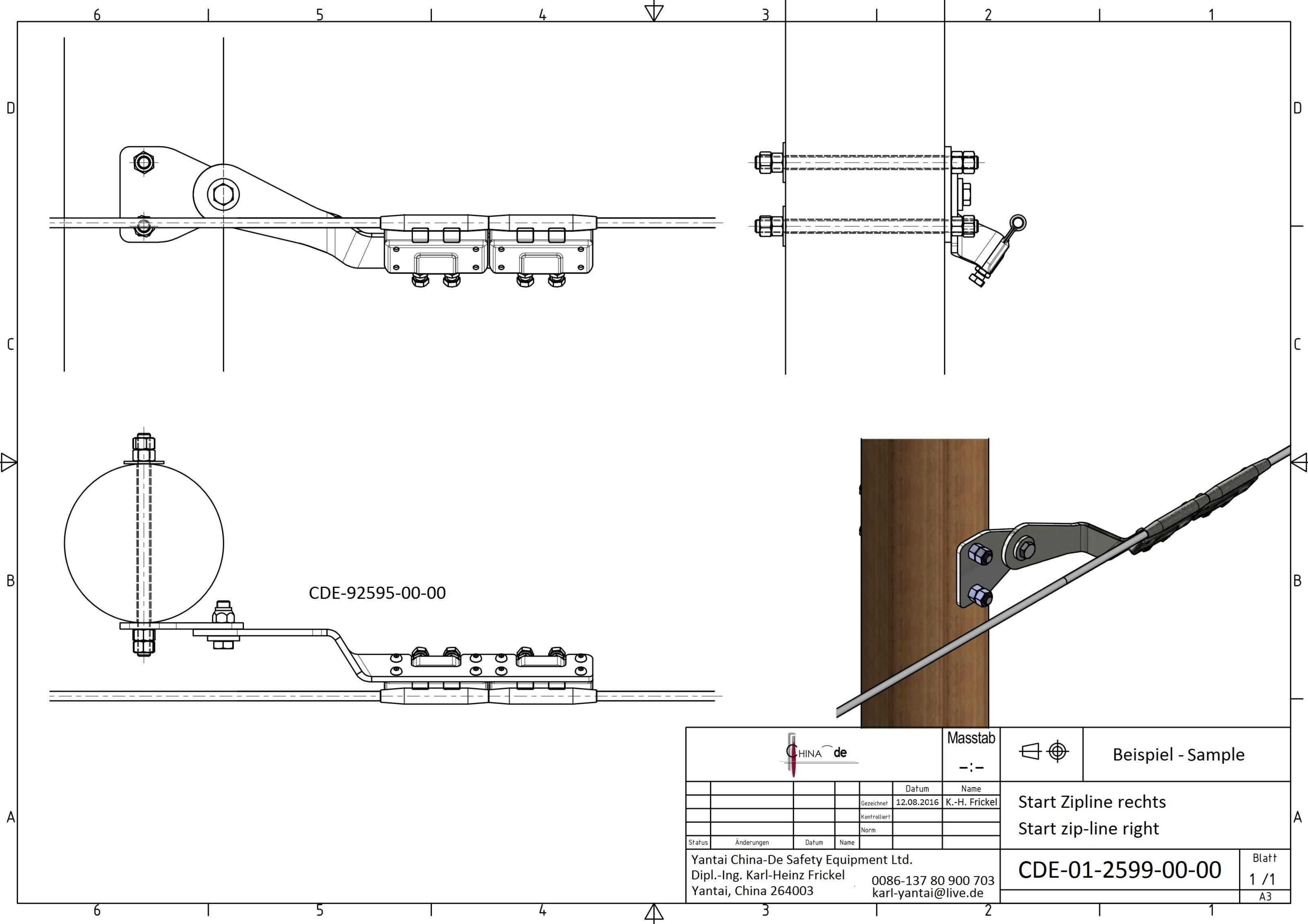


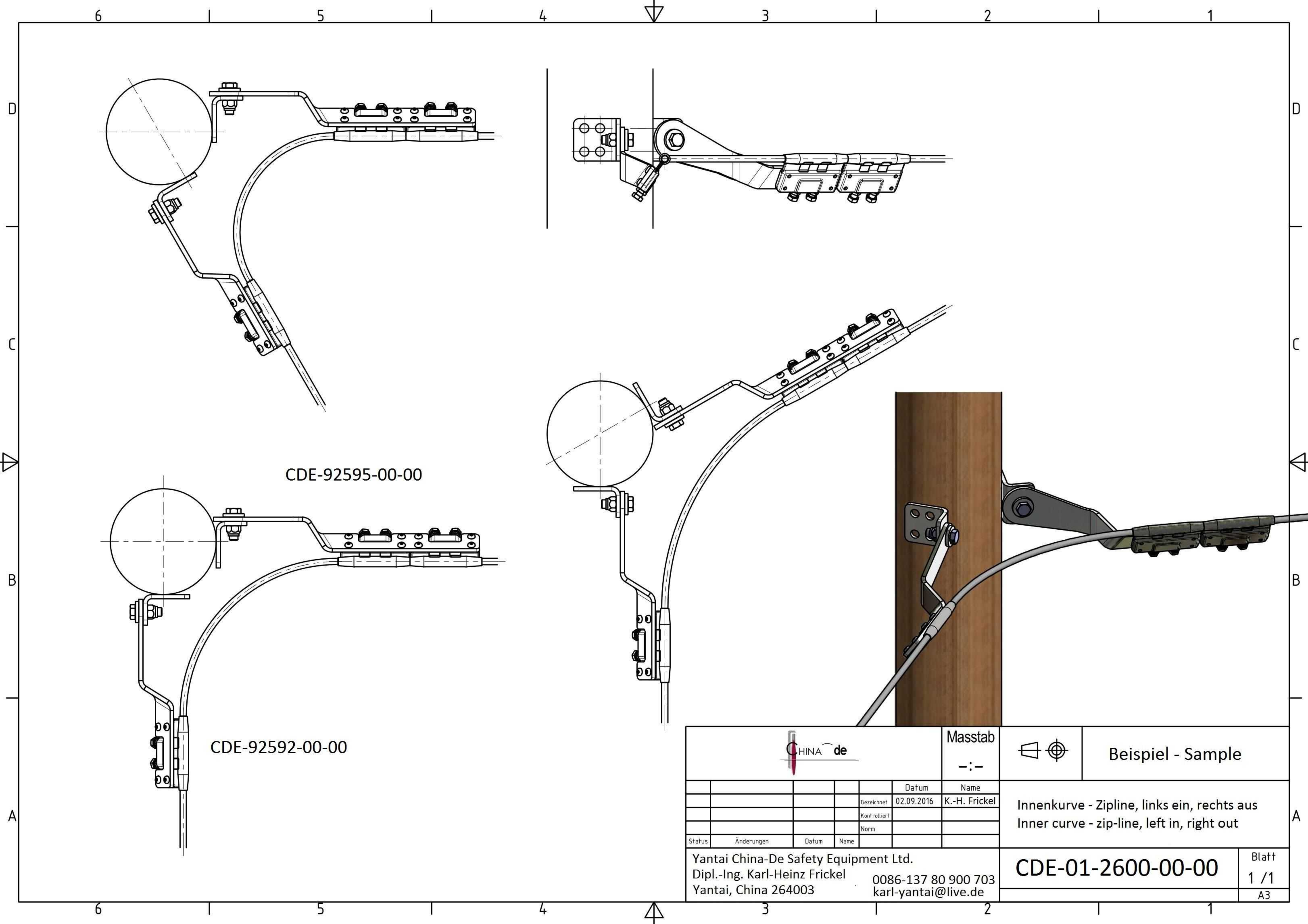
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Yantai China-De Safety Equipment Ltd.							CDE-01-2497-00-00					Blatt
Dipl.-Ing. Karl-Heinz Frickel												1 / 1
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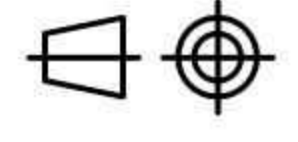


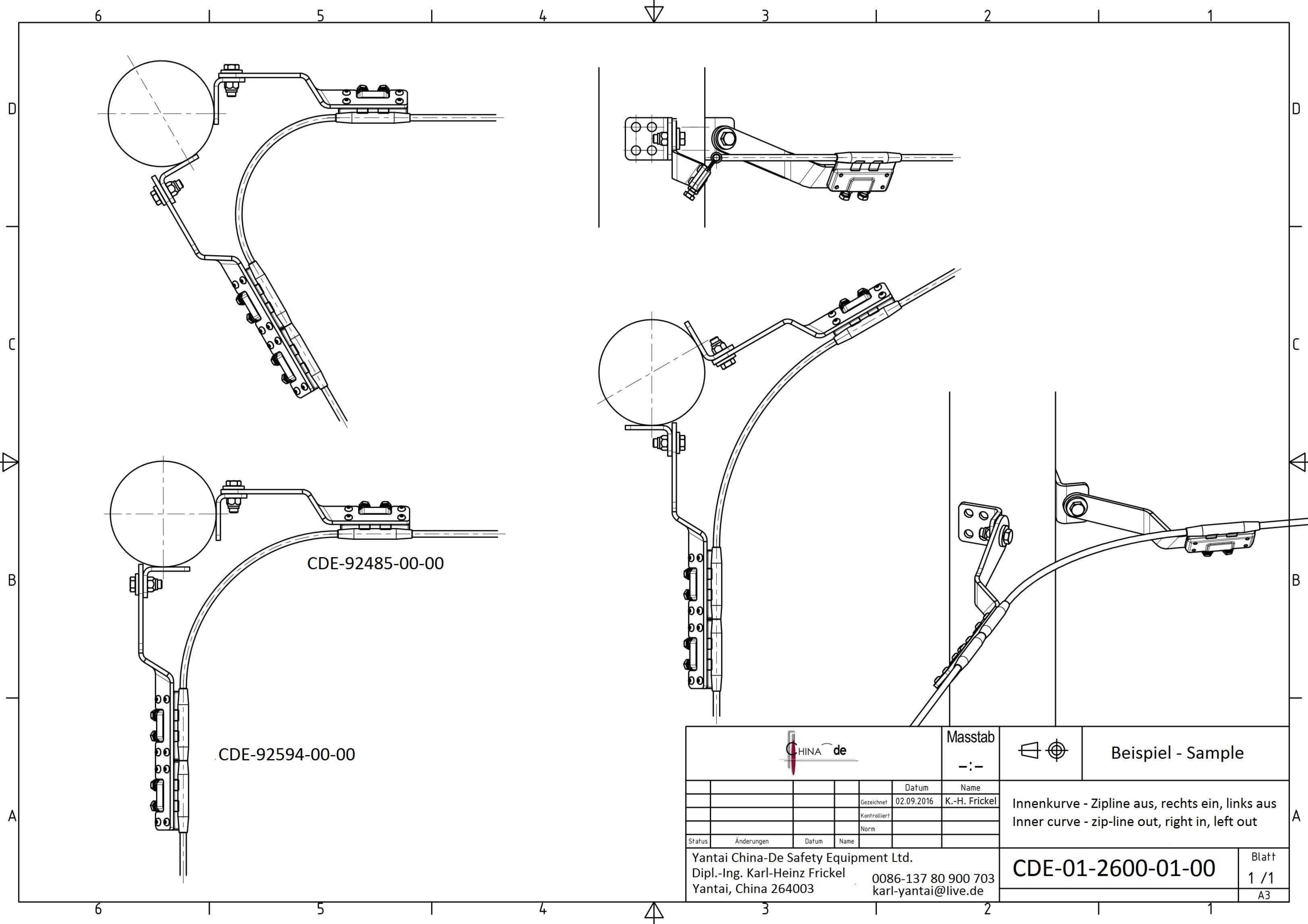
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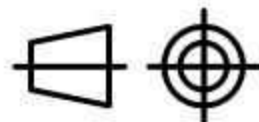
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Dipl.-Ing. Karl-Heinz Frickel											
Yantai, China 264003							Blatt				
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karl-yantai@live.de							A3				

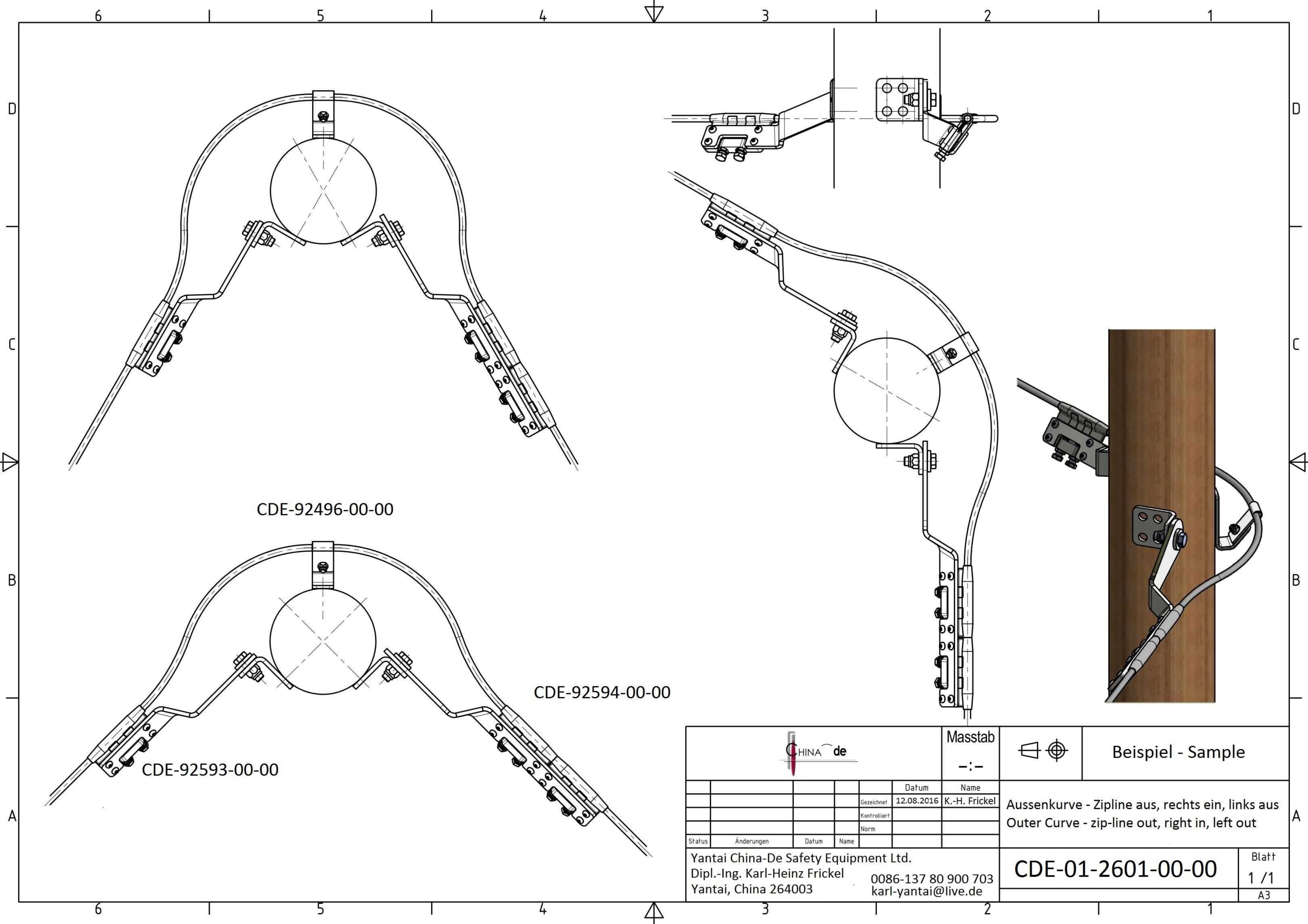




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Yantai China-De Safety Equipment Ltd. Dipl.-Ing. Karl-Heinz Frickel Yantai, China 264003											
0086-137 80 900 703 karl-yantai@live.de							Blatt 1 / 1				
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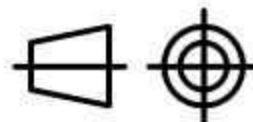
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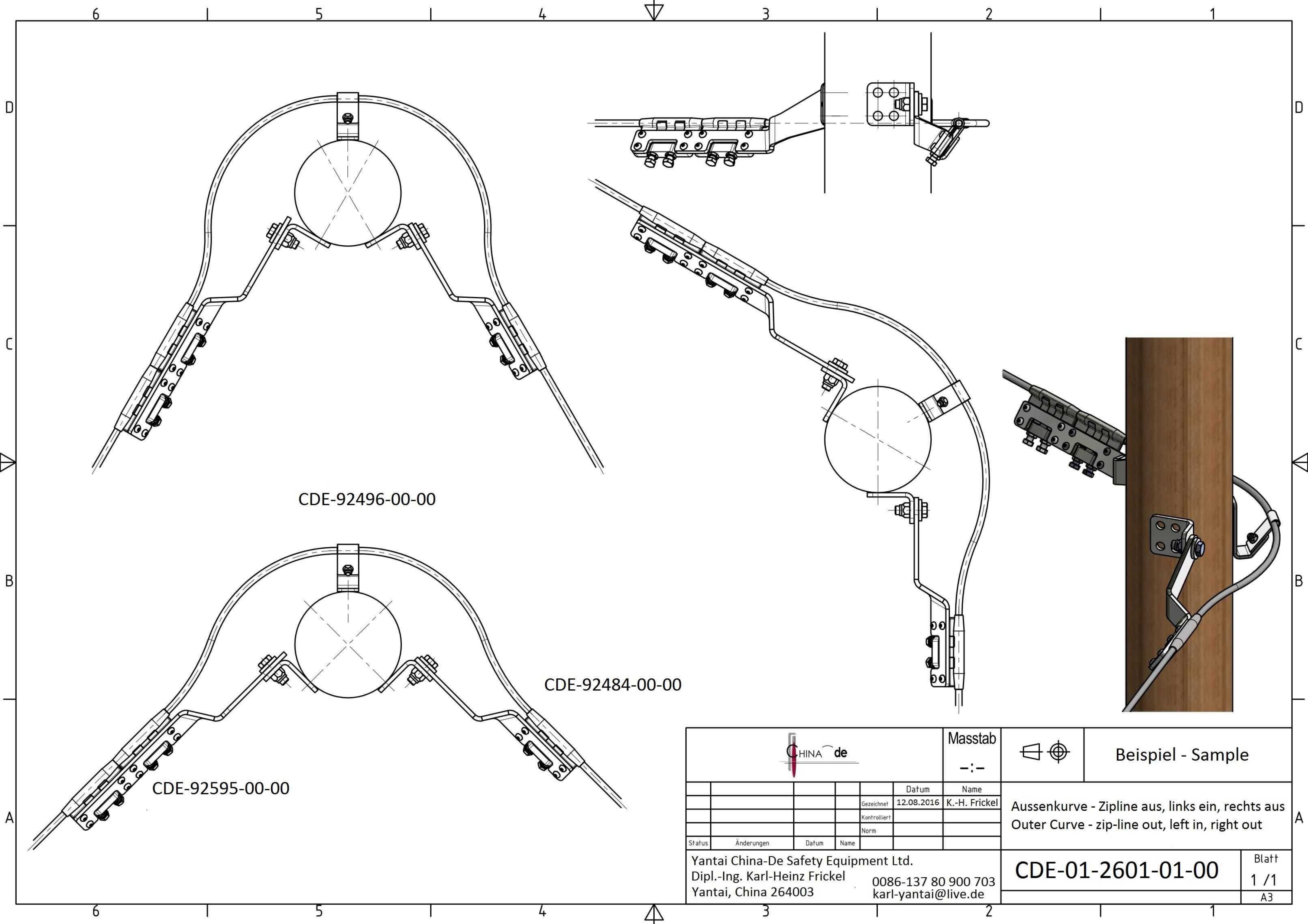


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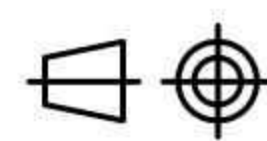
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Yantai China-De Safety Equipment Ltd.											
Dipl.-Ing. Karl-Heinz Frickel											
Yantai, China 264003											
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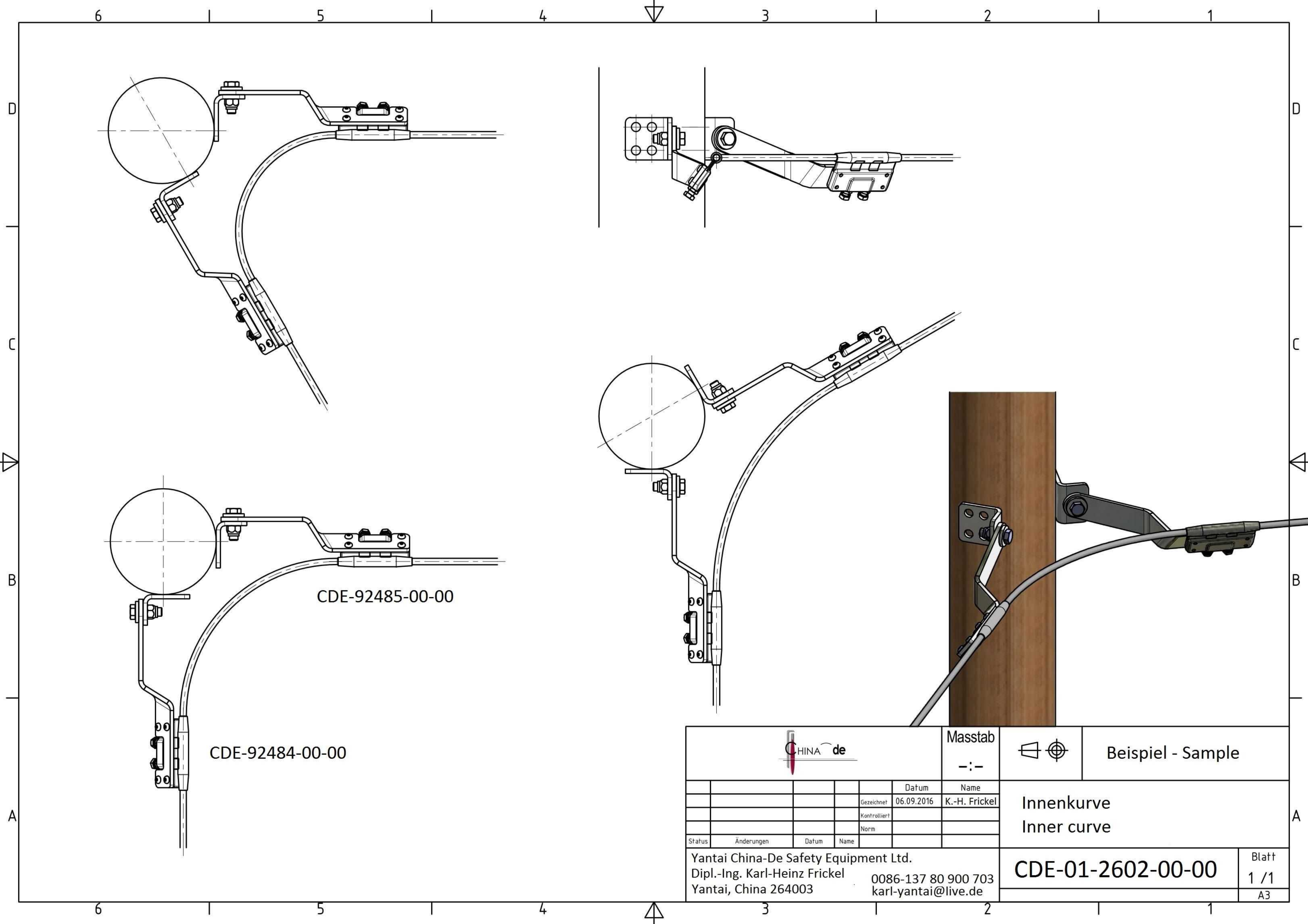


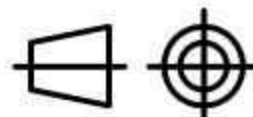
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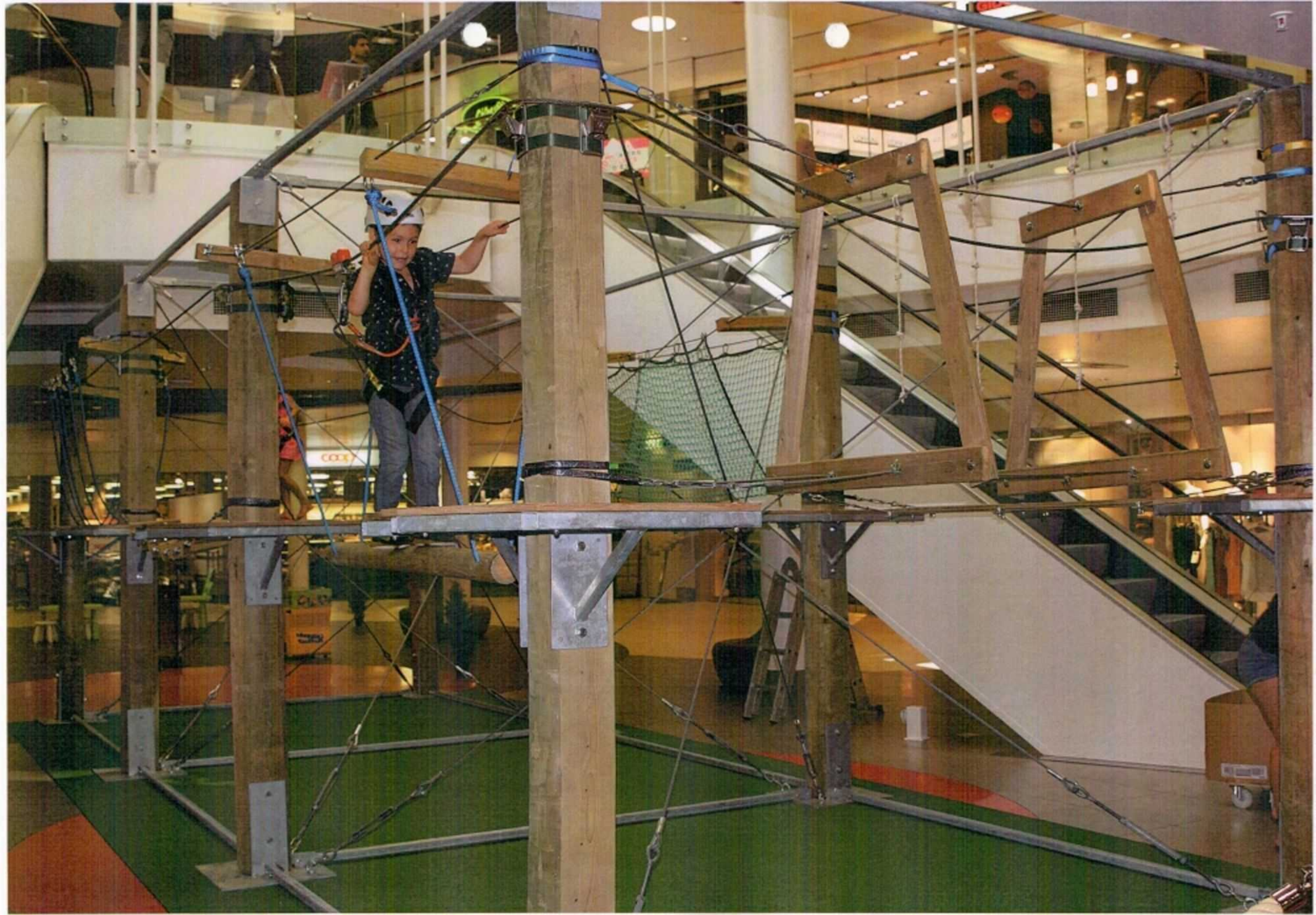


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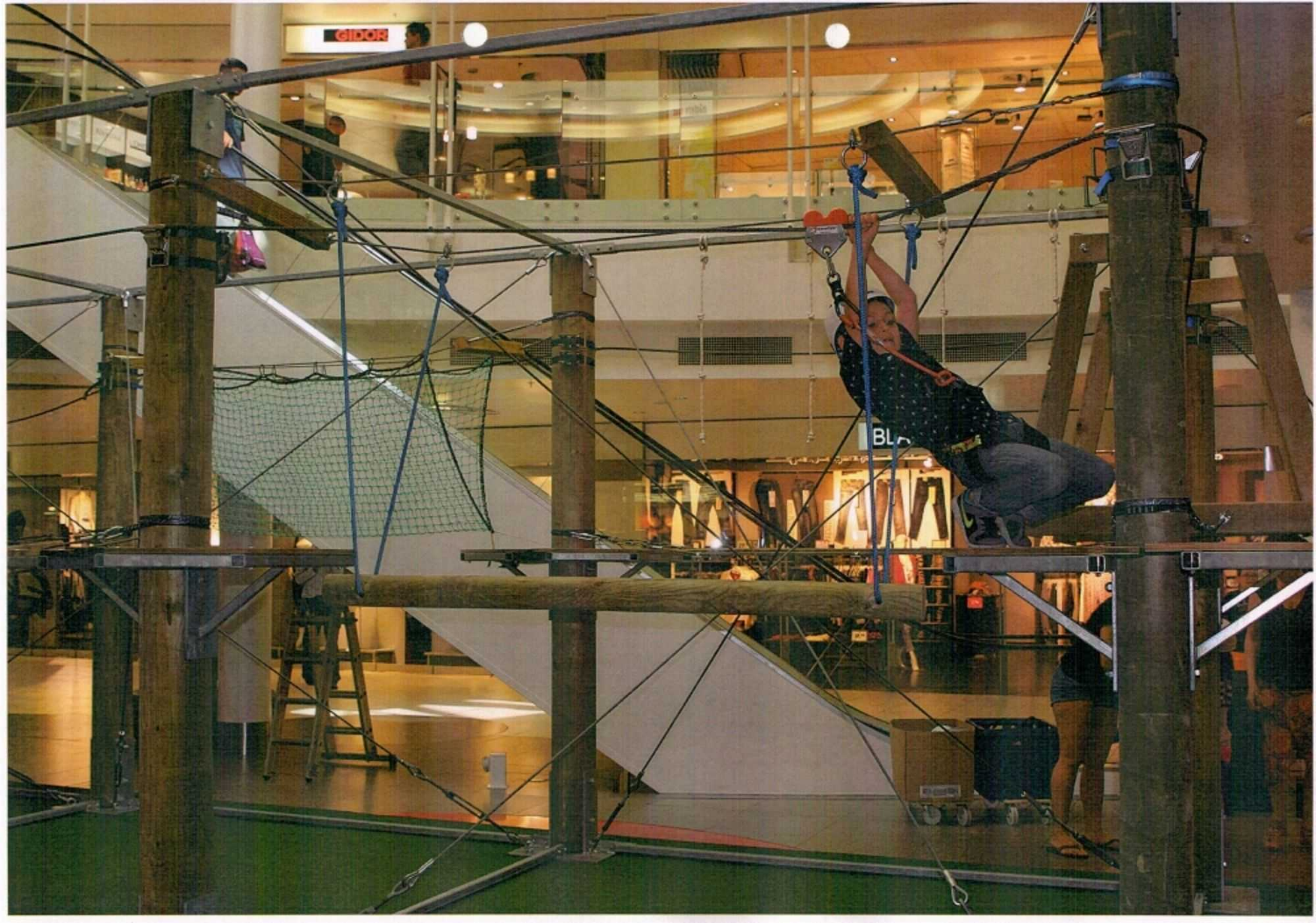




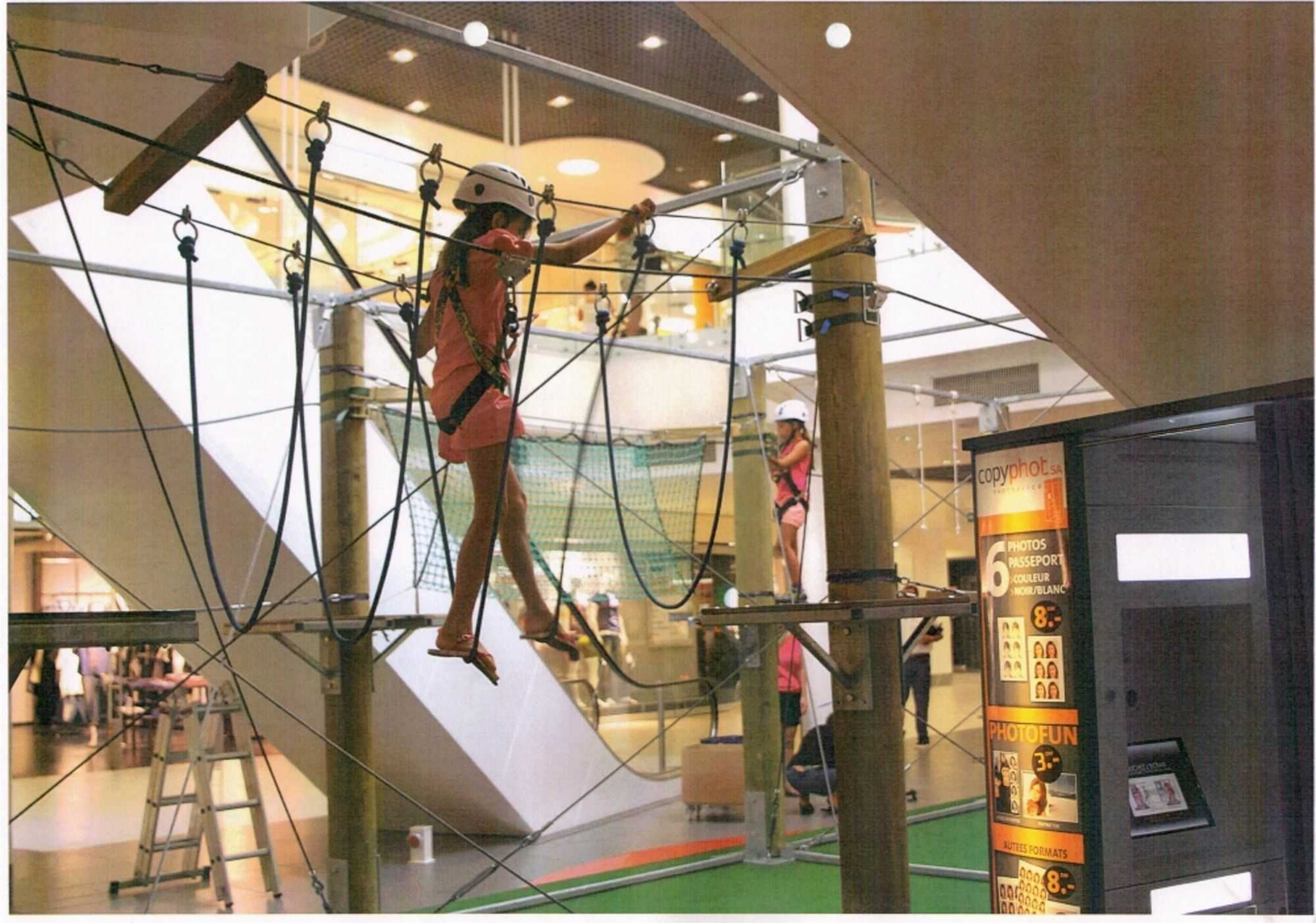












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6 PHOTOS PASSEPORT
COULEUR
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8.-



PHOTOFUN

3.-



AUTRES FORMATS

8.-







