

[ABS]

Überfahrbar / Traversable

ABS-Lock[®] SYS II+IV



MoA 243-11



DIN CEN/TS
16415:2013



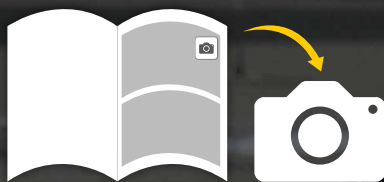
DIN EN 795:
2012





Montageschritte dokumentieren

Document assembly step



Dokumentation mit Bildern vervollständigen!
Complete your documentation using pictures!

**Dokumentation
ist Pflicht!**
Documentation is compulsory!

Inhalt | Content



12

ABS Systemschild /
ABS specification plate



13

ABS SP



14

ABS TI-Bracket-Light



15

**ABS Gabelkopf
(aufgewalzt) / ABS clevis
(rolled on)**



15

ABS ForceLimiter



16

Optional: ABS TI-Bracket



18

ABS TI-FlexCurve



20

**Befestigung für Fassaden-
kurven / Attachment for
facade corners**



23

ABS Spannelement / ABS
tensioning element



26

ABS CompactForce

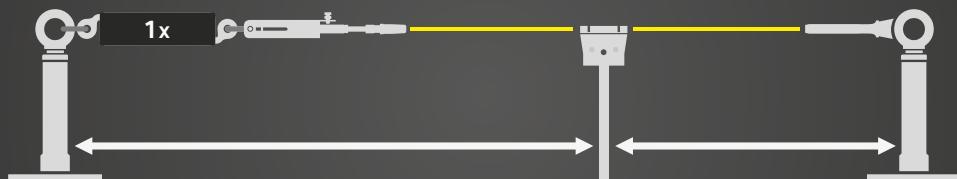




↔ 2 - 10
m

ABS ForceLimiter

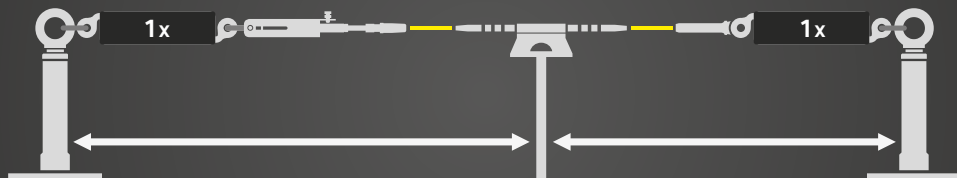
Gerades System / straight system



↔ 2 - 10
m

ABS ForceLimiter

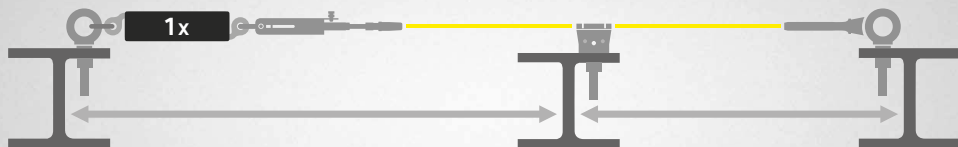
Mit Kurven / with curves



↔ max.
15
m

ABS ForceLimiter

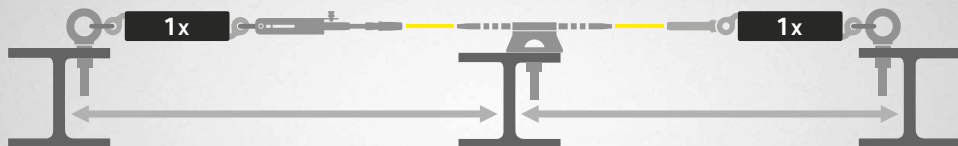
Gerades System (starres System) / straight system (stiff system)



↔ max.
15
m

ABS ForceLimiter

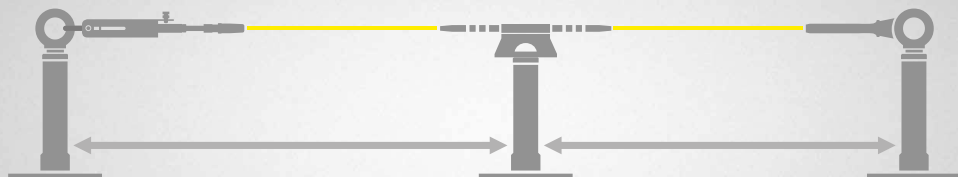
Mit Kurven (starres system) / with curves (stiff system)



↔ max.
15
m

ABS ForceLimiter

Mit Stützen (weiches System) / with posts (soft system)



SYS IV

6

SYS II

8

ABS TI-FlexCurve
Seite / Page 18



ABS TI-FlexCurve
Seite / Page 18



ABS UniSlide
SY-UNISLIDE



ABS Systemschild /
ABS specification plate
Seite / Page 12



ABS TI-Bracket-Light
Seite / Page 14



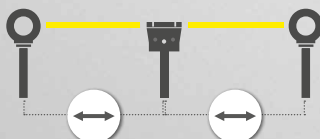
ABS Gabelkopf (aufgewalzt) /
ABS clevis (rolled on)
Seite / Page 15



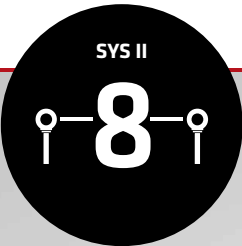
ABS SP
Seite / Page 13



max.
15
m







ABS TI-Bracket-Light

Seite / Page 14



ABS CompactForce

Seite / Page 26

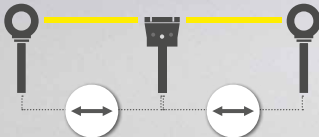


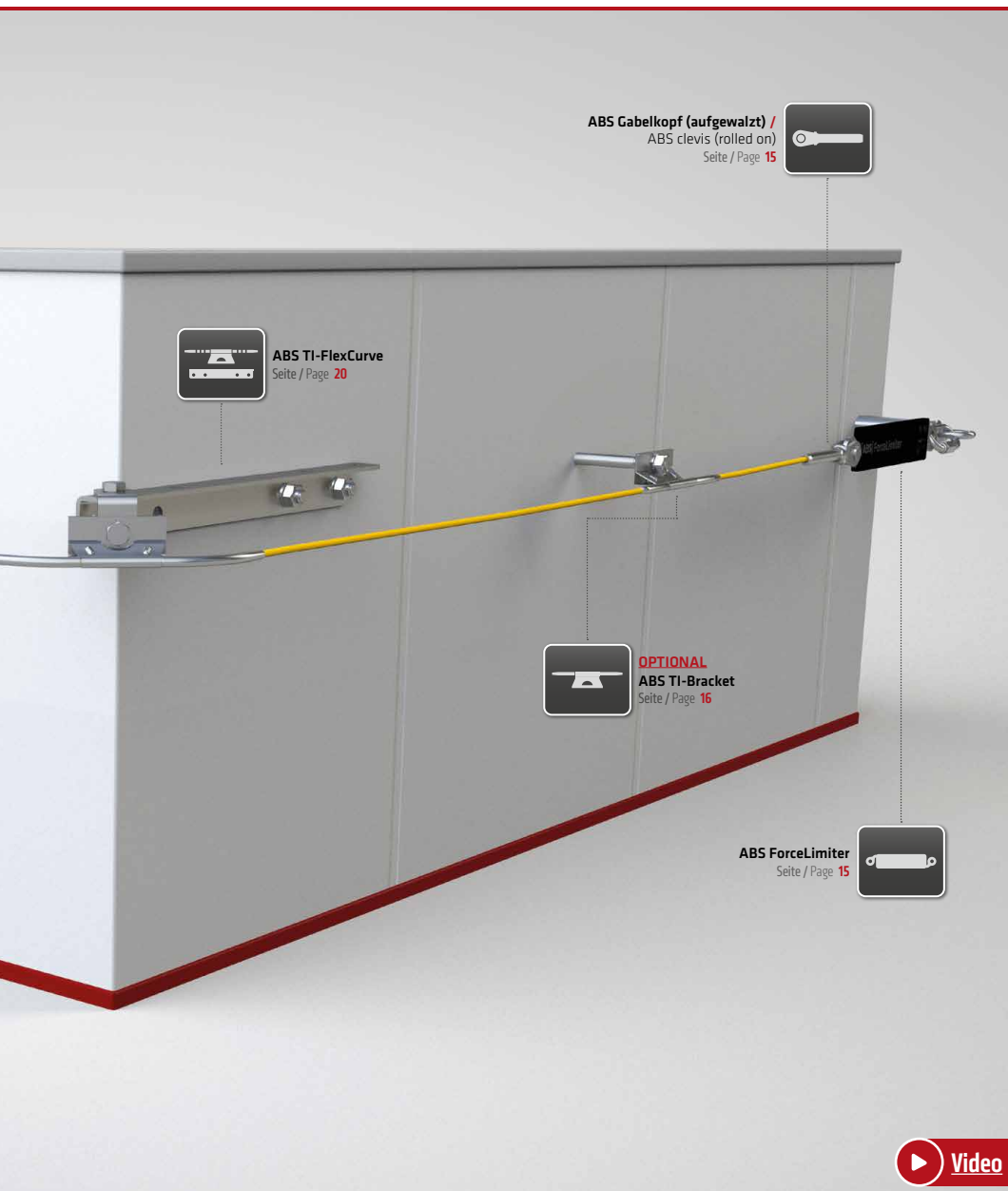
ABS ForceLimiter

Seite / Page 15



ABS SkyRoll
SY-SKYROLL







**Biegen per Hand**
Bend by hand



**50 Nm**



1/2

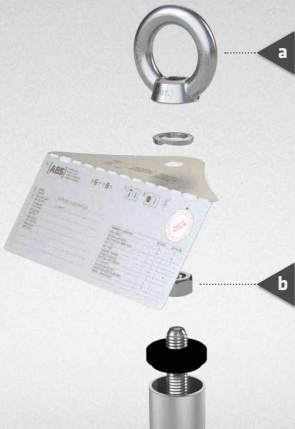


2/2



a
**24**
70 Nm

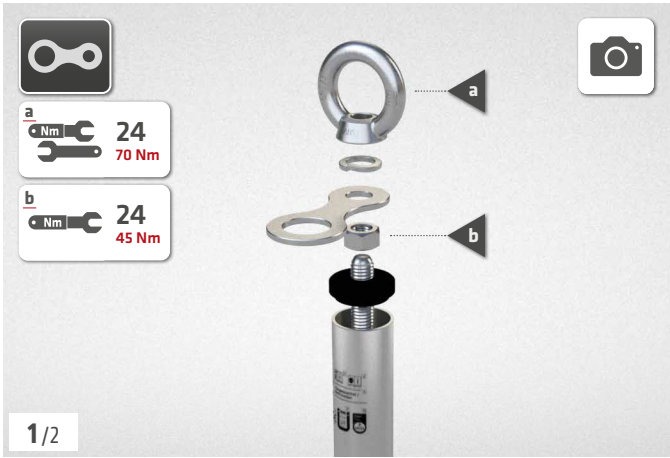
b
**24**
45 Nm

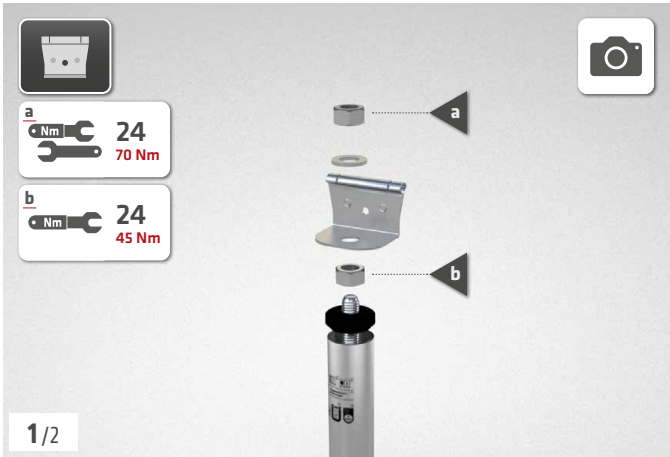


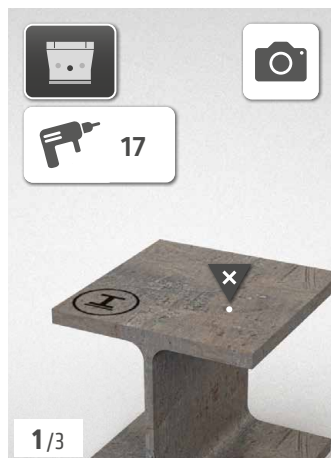
1/2

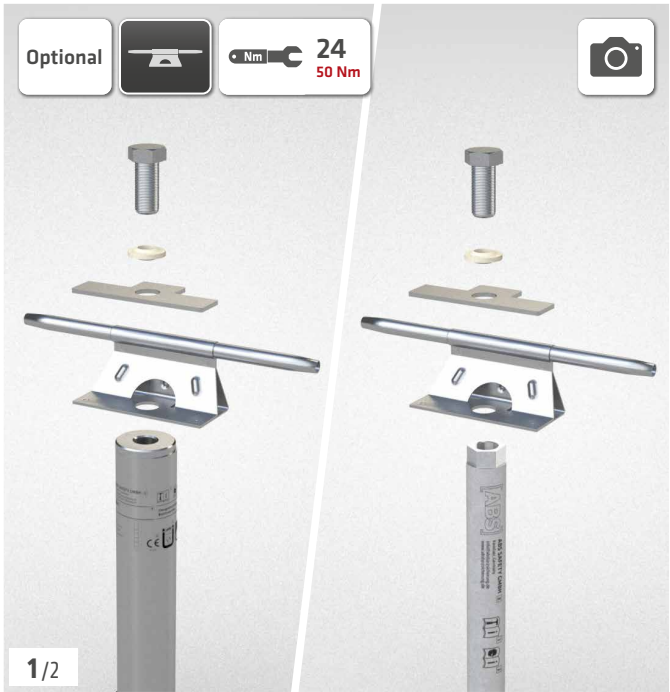


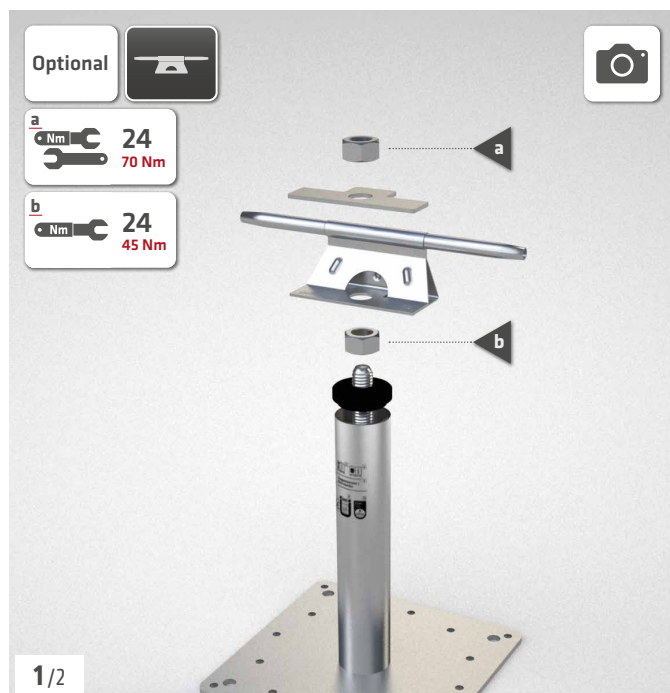
2/2





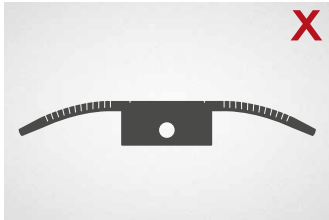
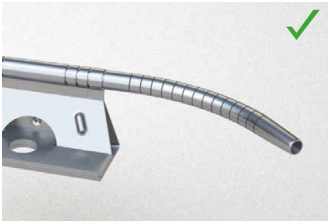
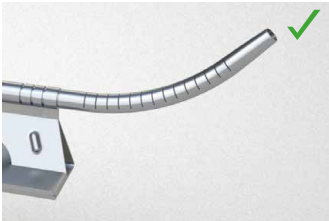
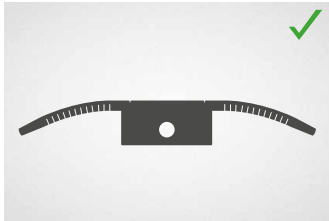


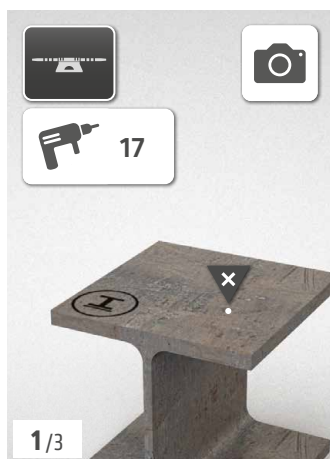
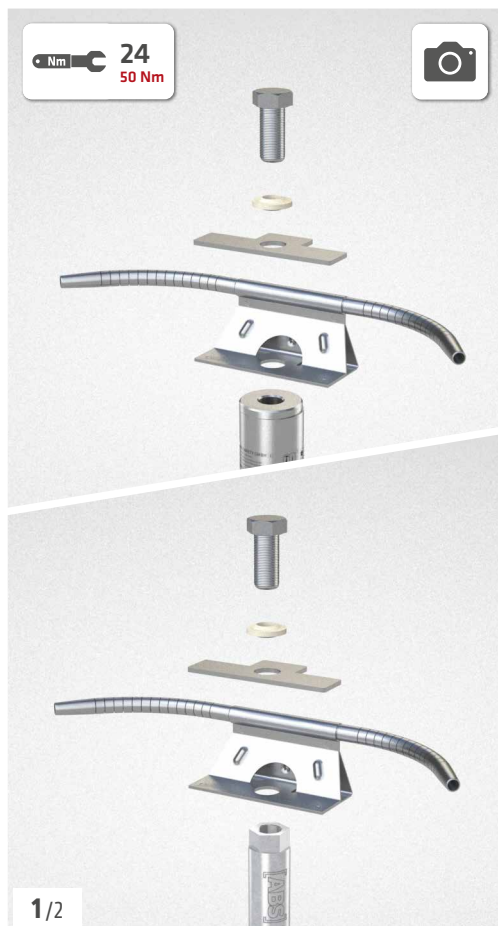


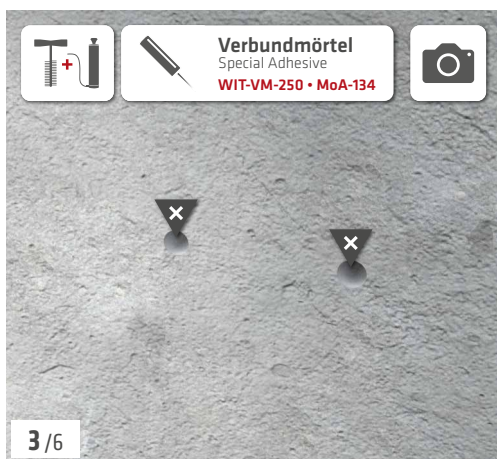
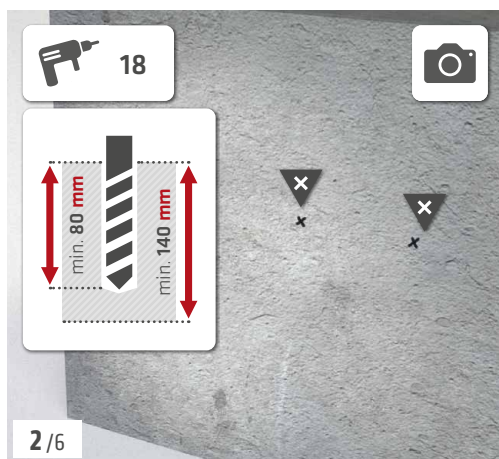
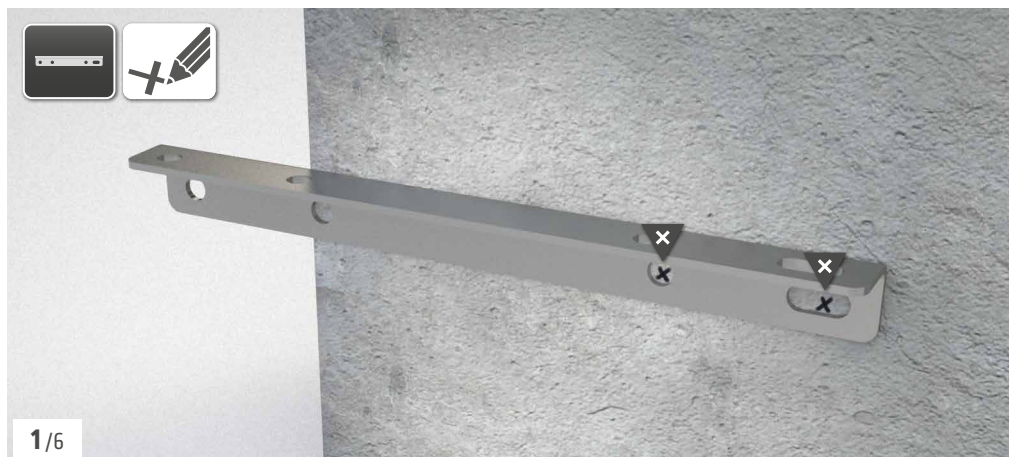
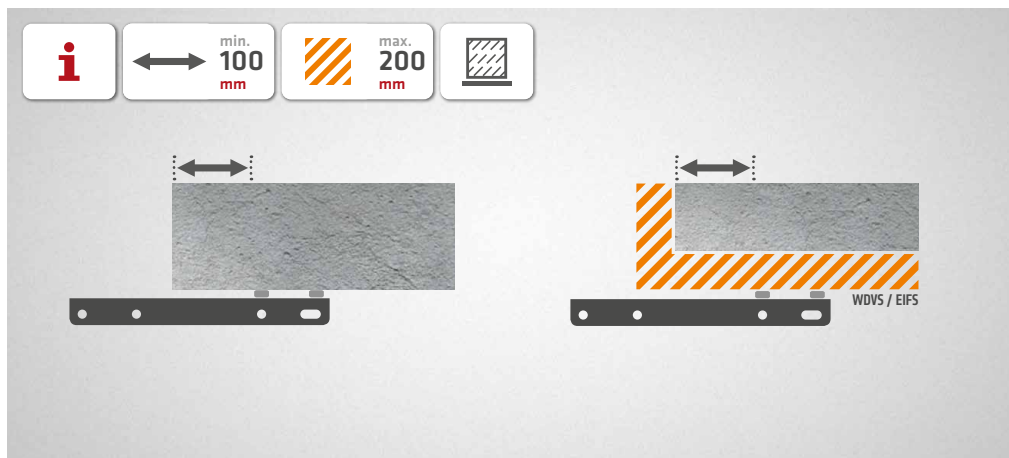


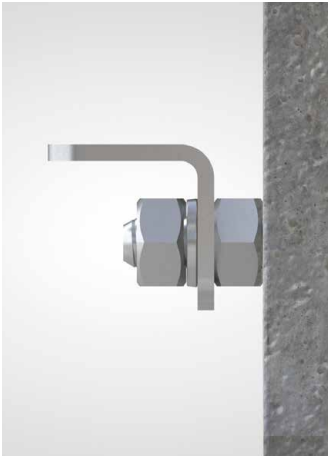


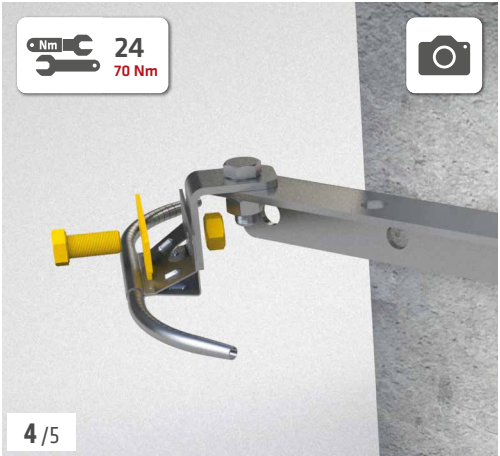
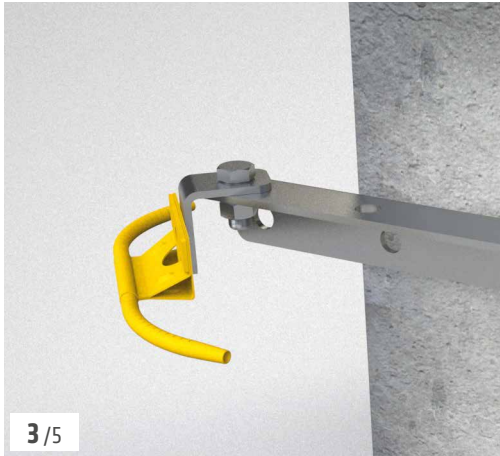
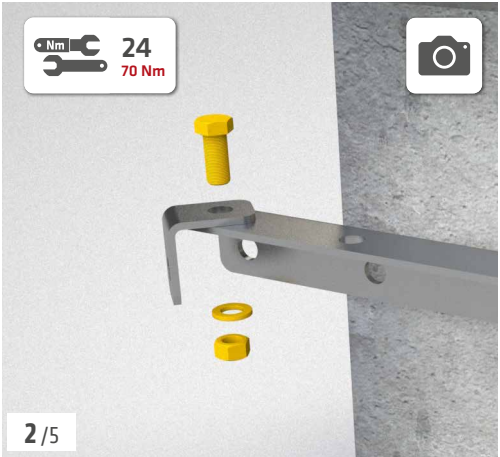
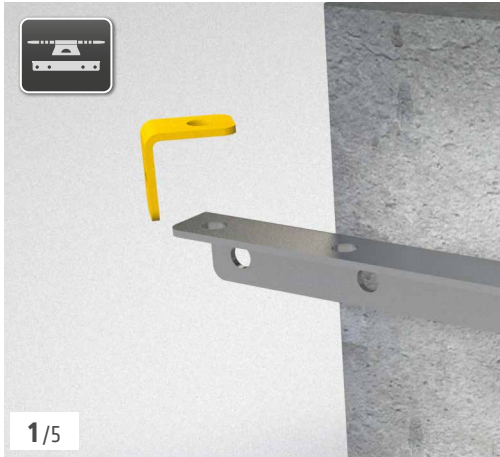
Biegen per Hand nur in Richtung der Schlitz
Bend by hand only in direction of the slots

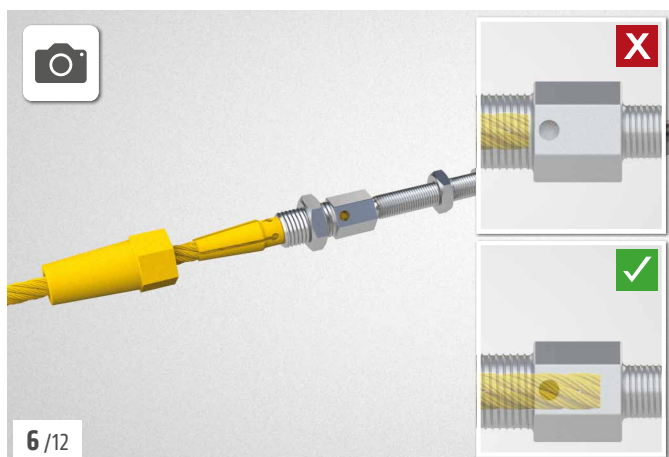
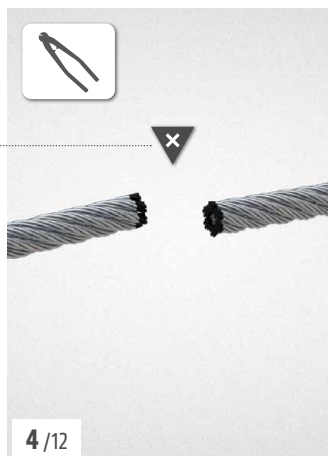
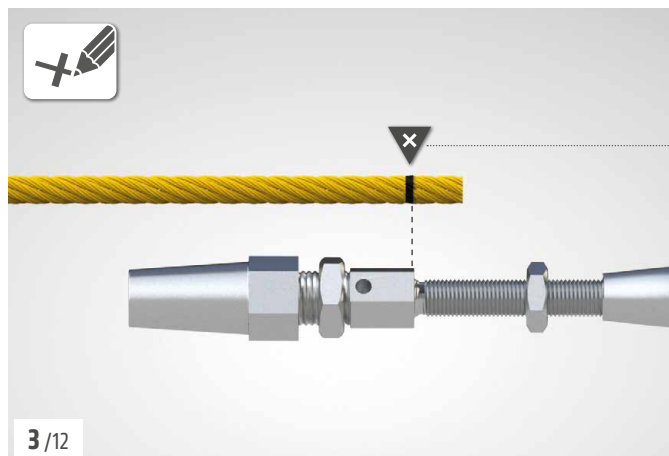
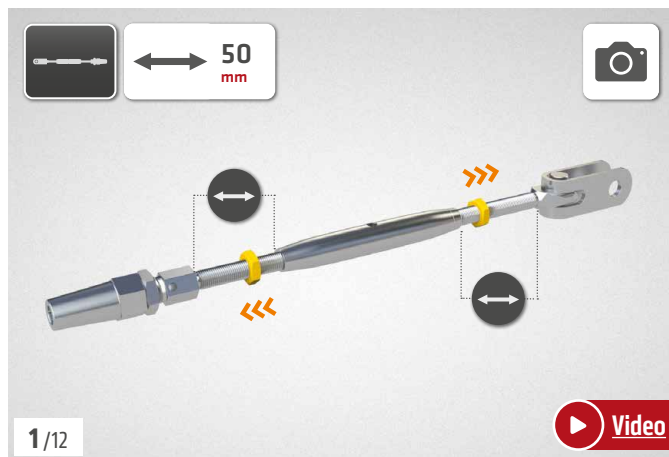


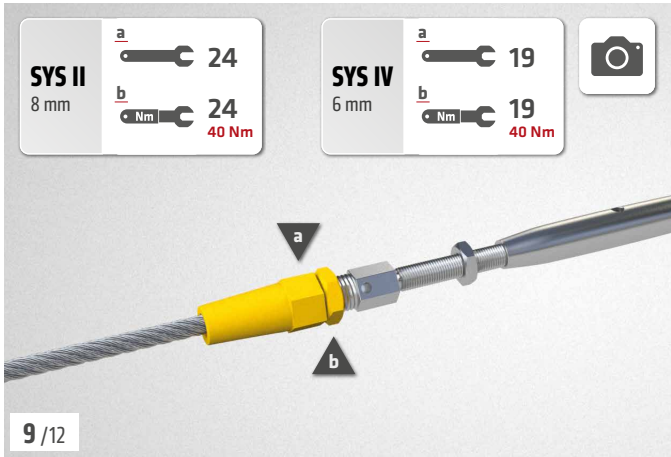
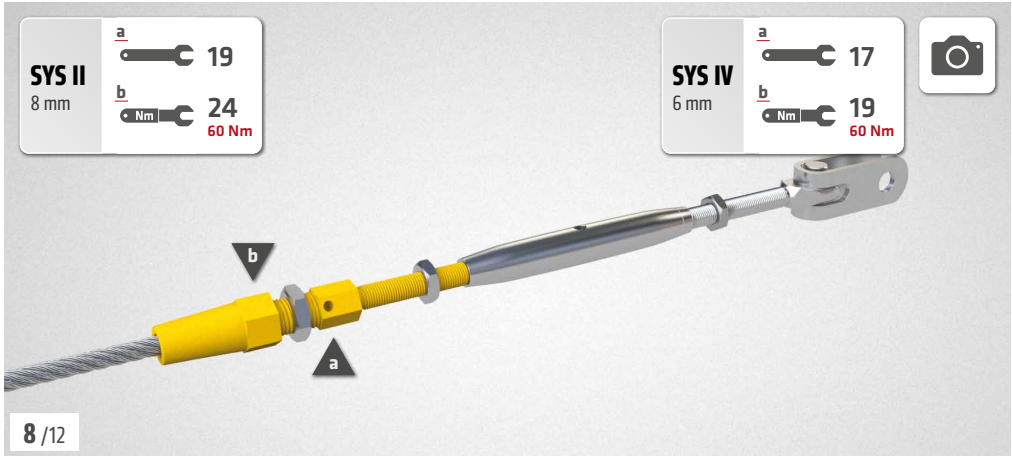


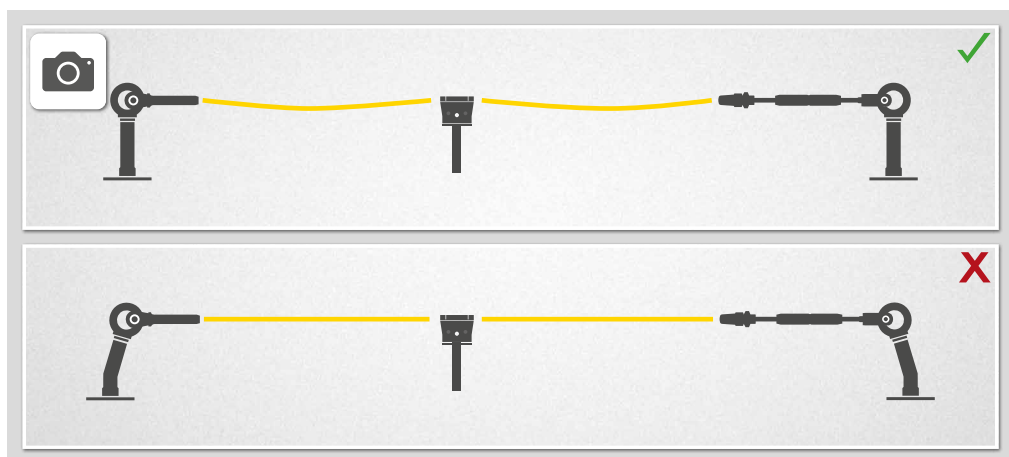
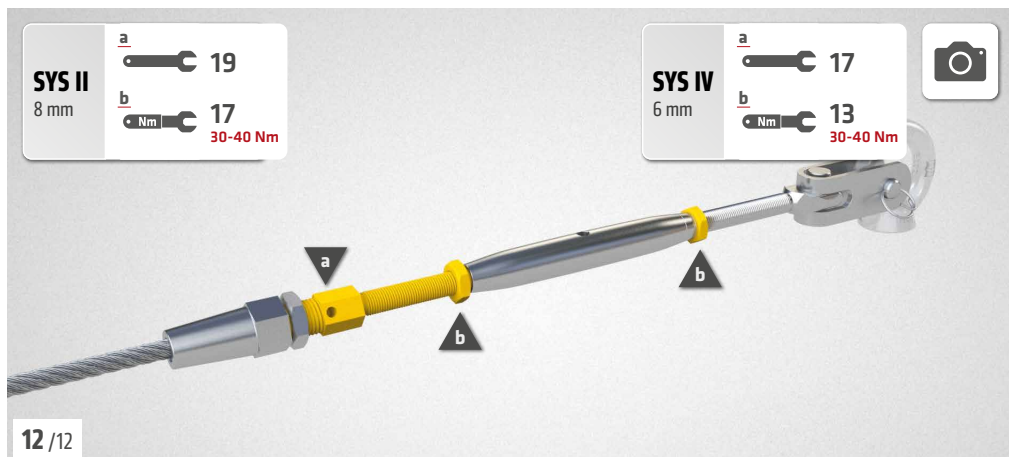
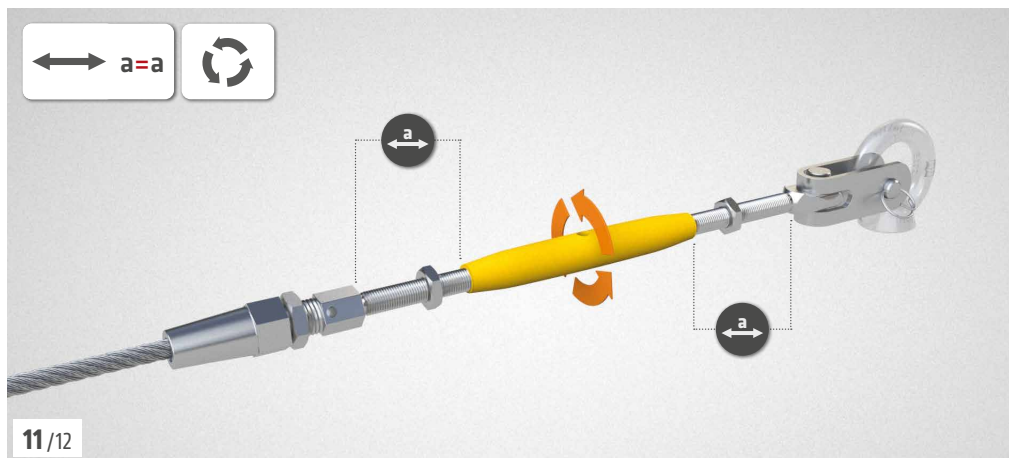


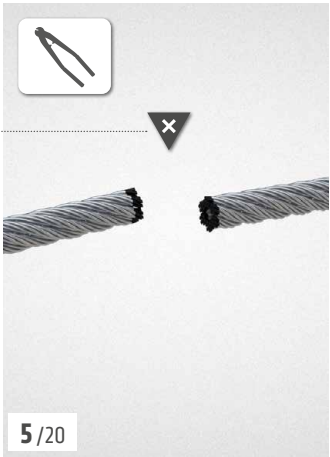
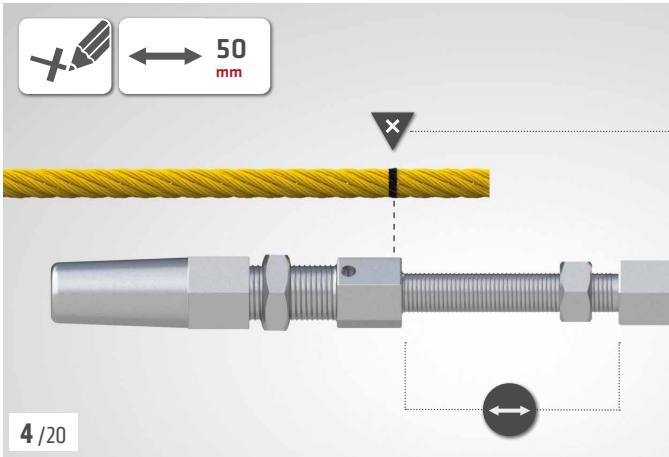
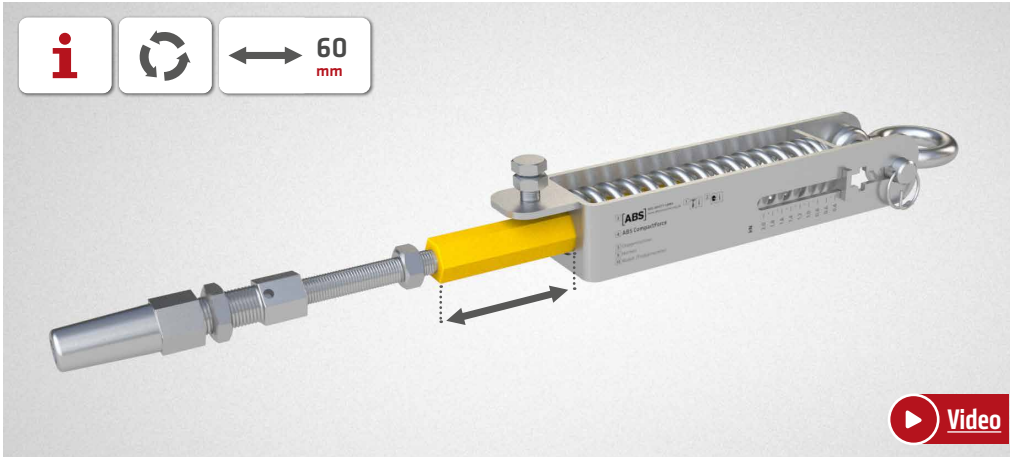


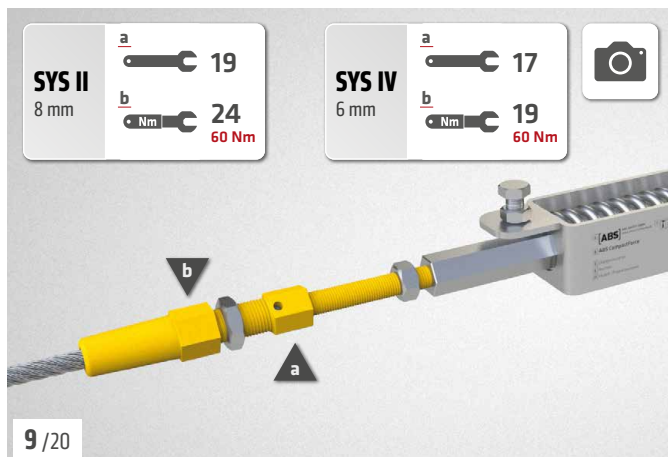
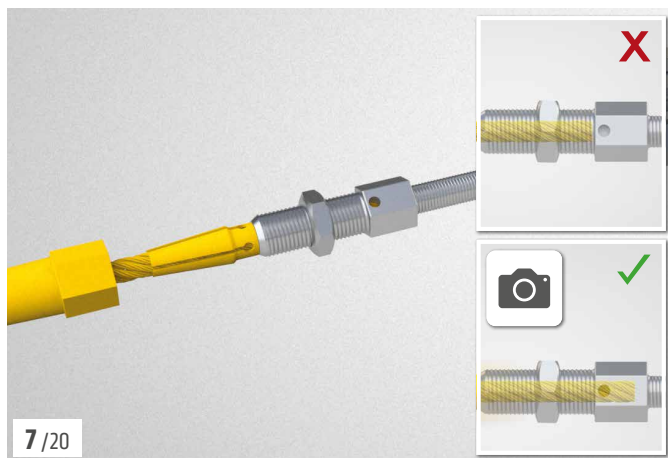


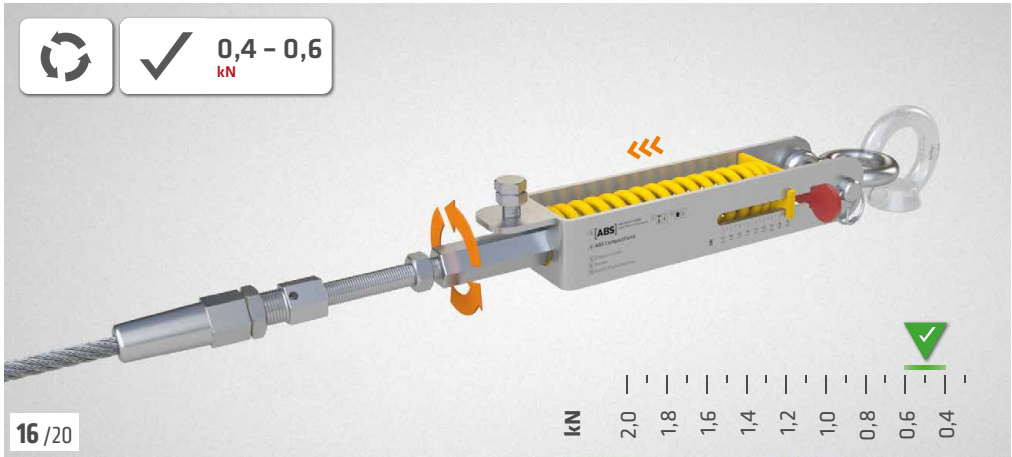
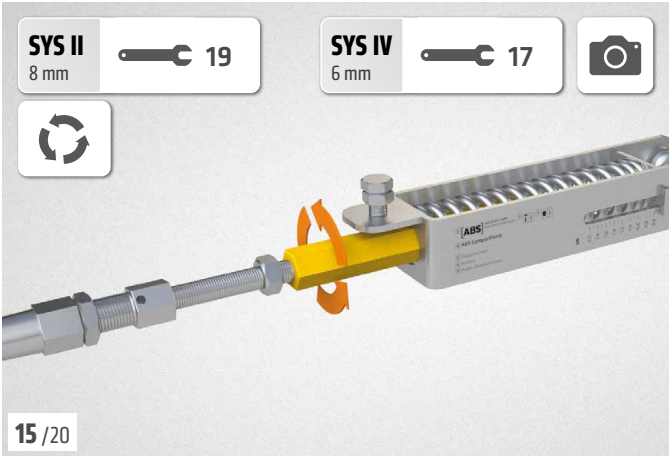


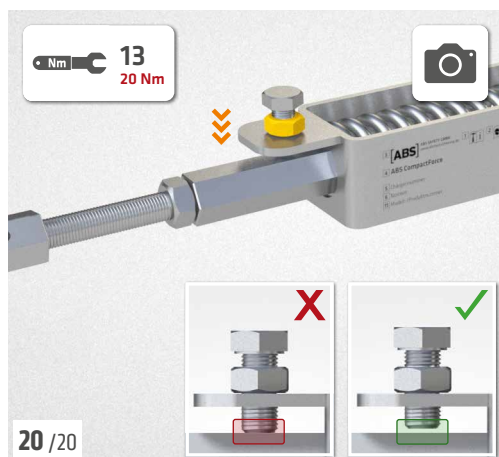
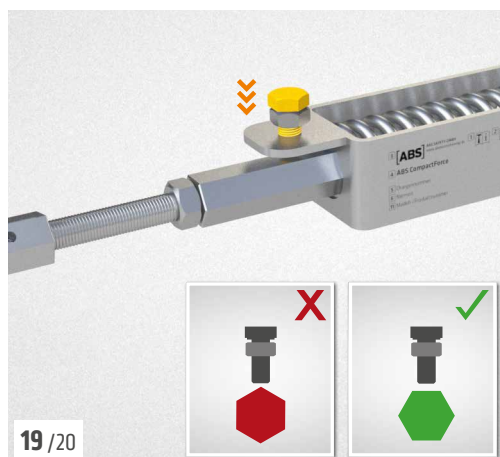
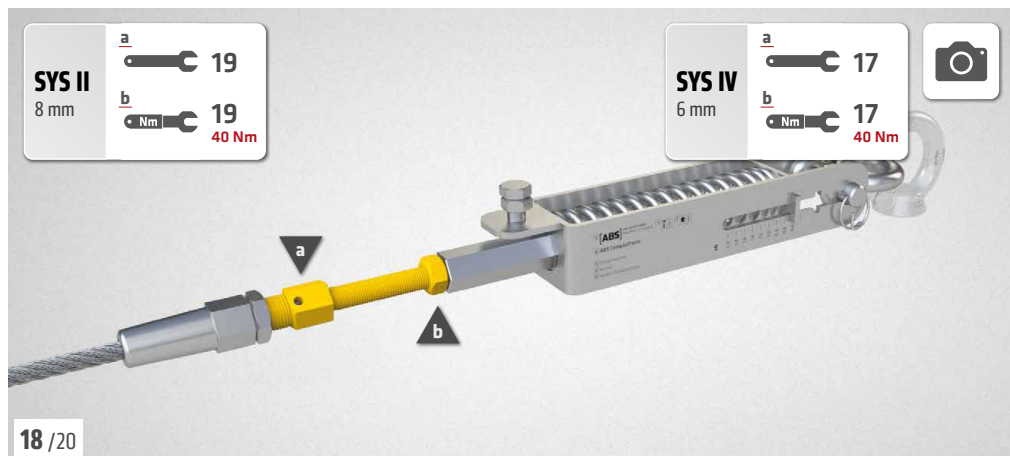


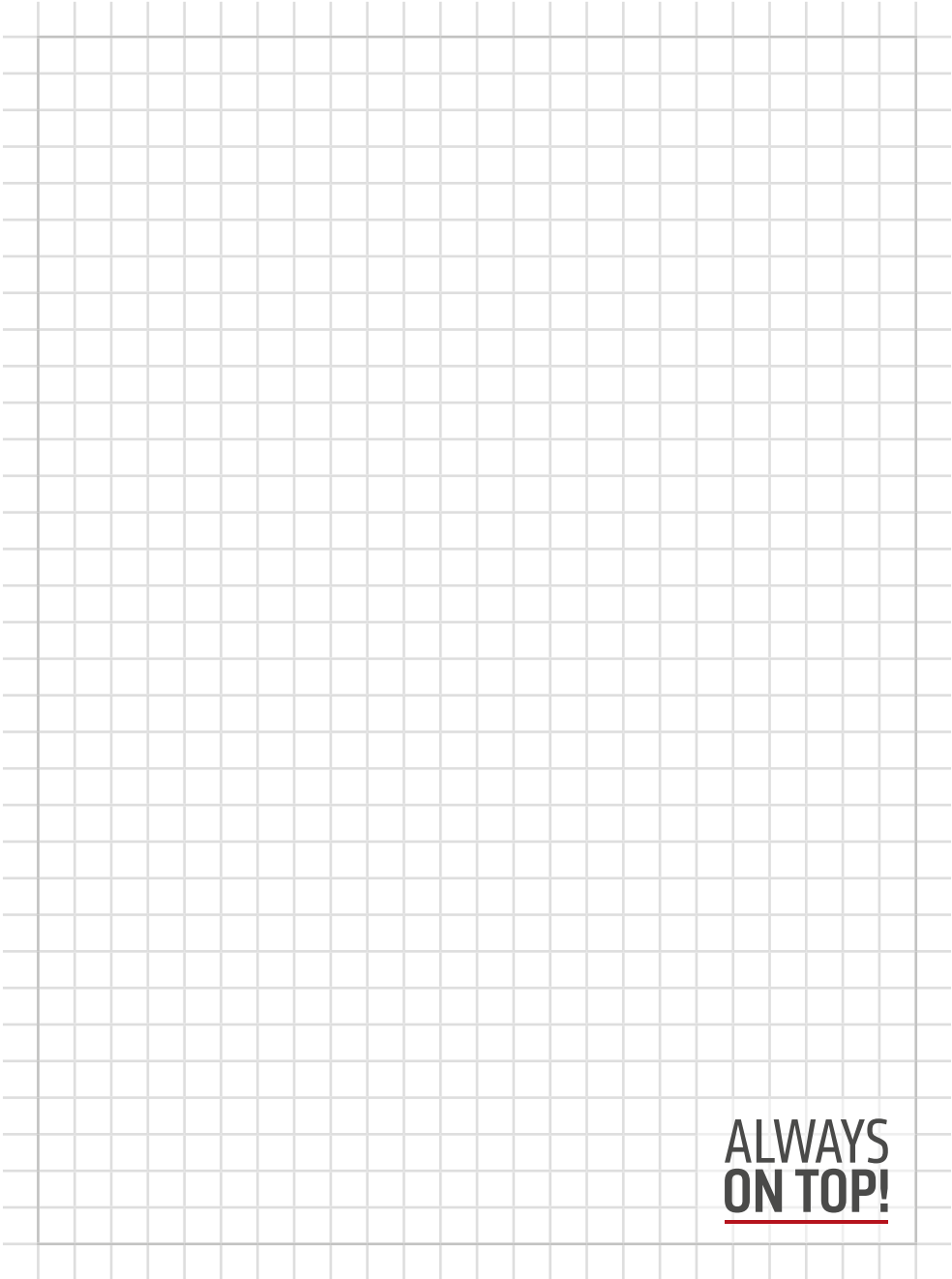












ALWAYS
ON TOP!

ALWAYS
ON TOP!

ALWAYS ON TOP!

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RS



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