

CATALOGUE

DRIVE SYSTEM

Operation and support elements made of stainless steel for chambers and water treatment works



DALMINEX





Floorstands, wall brackets and extensions



Subject to technical modifications!



General information

Module system overview	6 - 7
------------------------	-------

Adjustable extensions

Adjustable extensions	8 - 9
Adjustable extensions with universal joint and bellow	10 - 11

Modular system

Modular system with round steel	12 - 13
Modular system with square steel	14 - 15

Floorstands

Floorstand, closed, square connection	16 - 17
Floorstand, closed, keyway connection	18 - 19
Floorstand, open	20 - 21
Overhanging Floorstand, open	22 - 23

Column extension

Rigid column extension, square connection	24 - 25
Rigid column extension, keyway connection	26 - 27
Telescopic column extension - waterproof	28 - 29
Bracket headstock	30 - 31

Accessories

Wall brackets	32
Slab bearing, ceiling cap	33

Request form - Custom-made

Request form for adjustable extensions	34 - 35
Request form for modular system with round steel	36 - 37
Request form for floorstands	38 - 39
Request form for column extensions	40 - 41

DRIVE SYSTEM MODULE SYSTEM



OVERVIEW

The DALMINEX DRIVE SYSTEM comprises modular elements from plant construction for actuating valves in basins, shafts, sewage treatment plants, dams, tunnels and similar structures.

These special installation situations require a customised concept, as there are usually special requirements for the fitting and spindle extension, such as material, length, torque or unusual interfaces.

So that these often unique special solutions can be economically represented, we work with modular components that are compatible with their interfaces to other modules.

Only high-quality materials made of stainless steel are used in production at the plant in Schloss Holte-Stukenbrock.

To ensure problem-free installation and correct function, we create drawings for our customers during the project phase, so that both sides have a high degree of planning security.

Our technical staff are also available for personal consultation on-site.

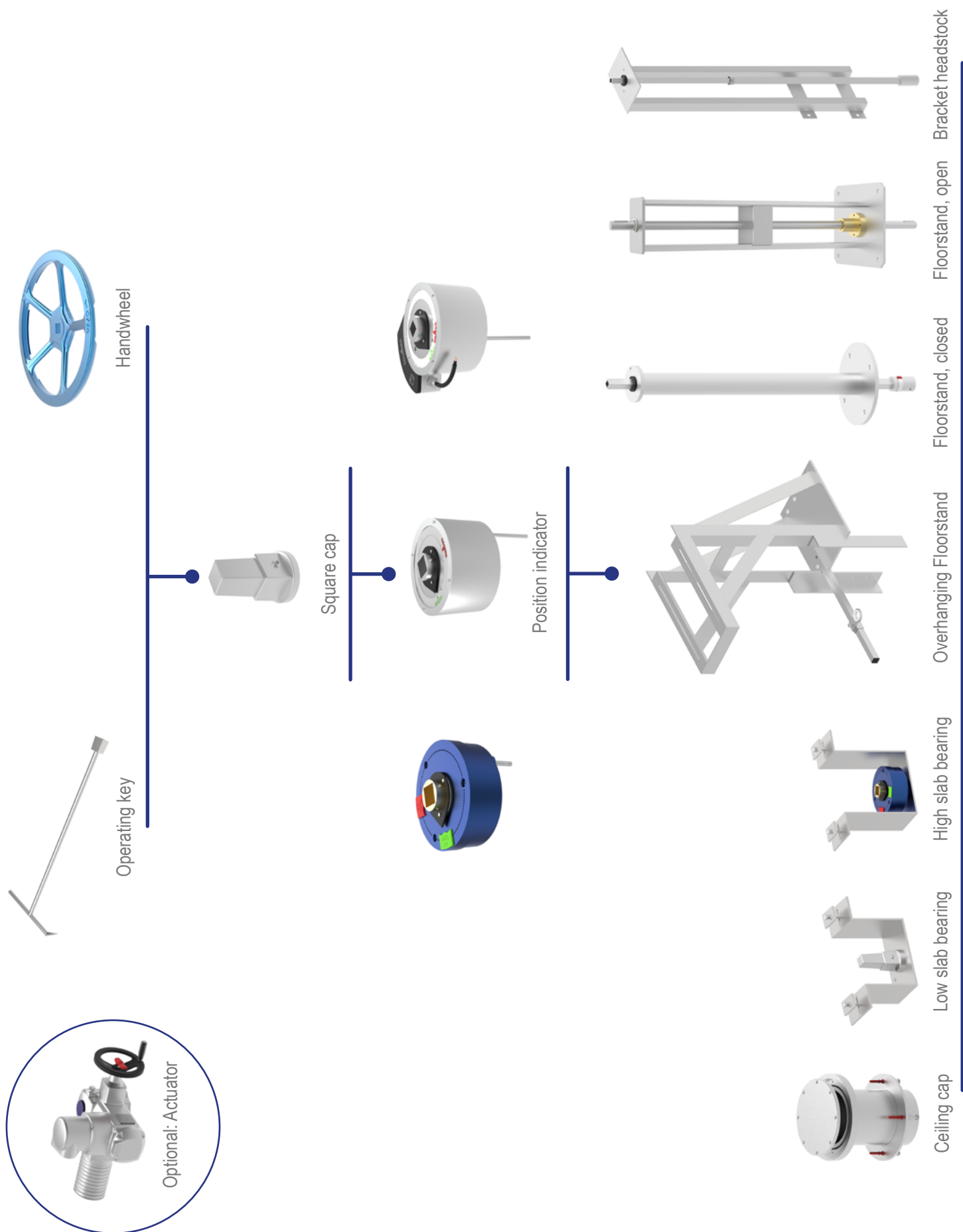
We are looking forward to your inquiries, please also use our forms on pages 34 - 41.

Best regards,

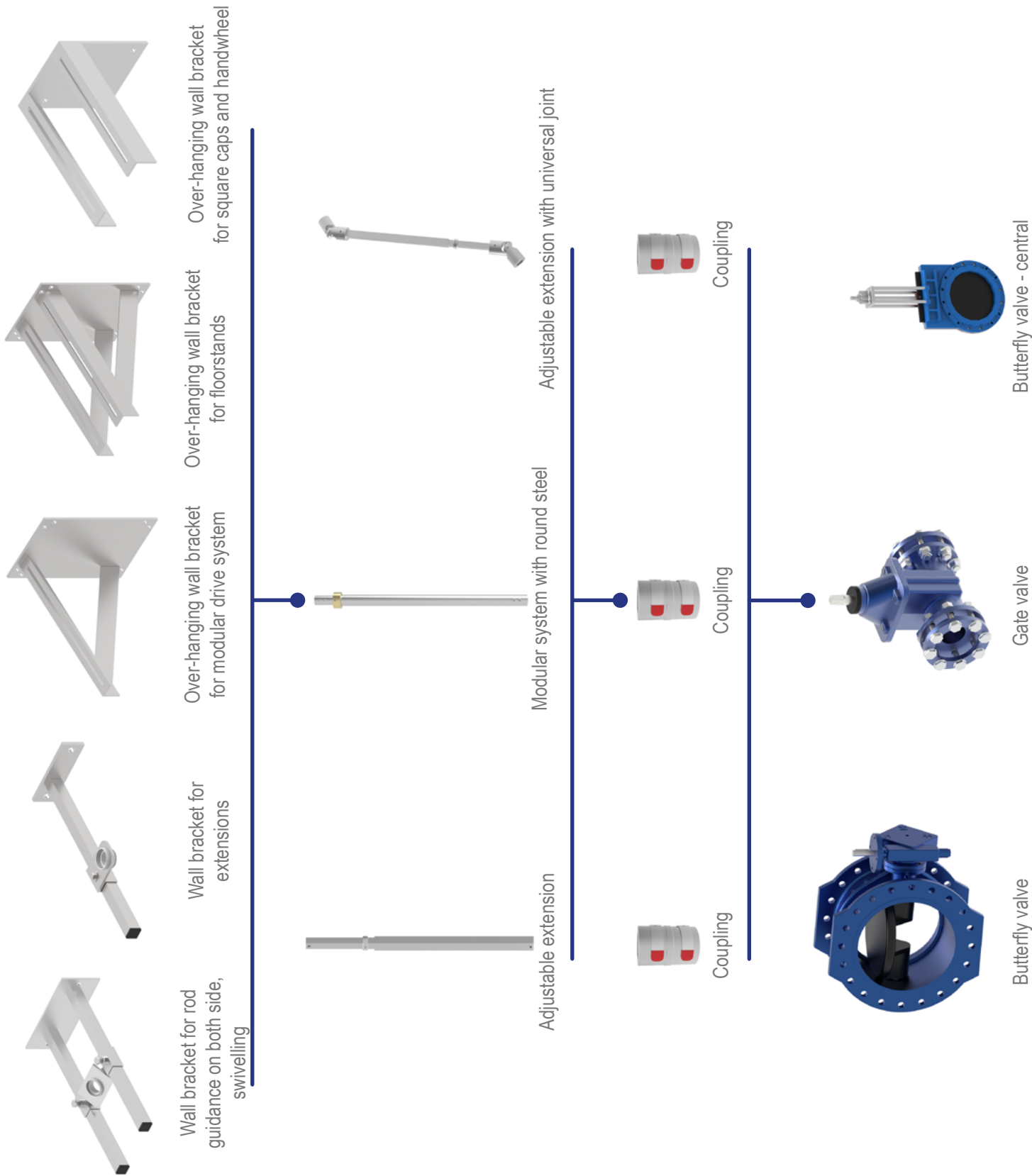


Markus Kerstingjohänner
Senior Management

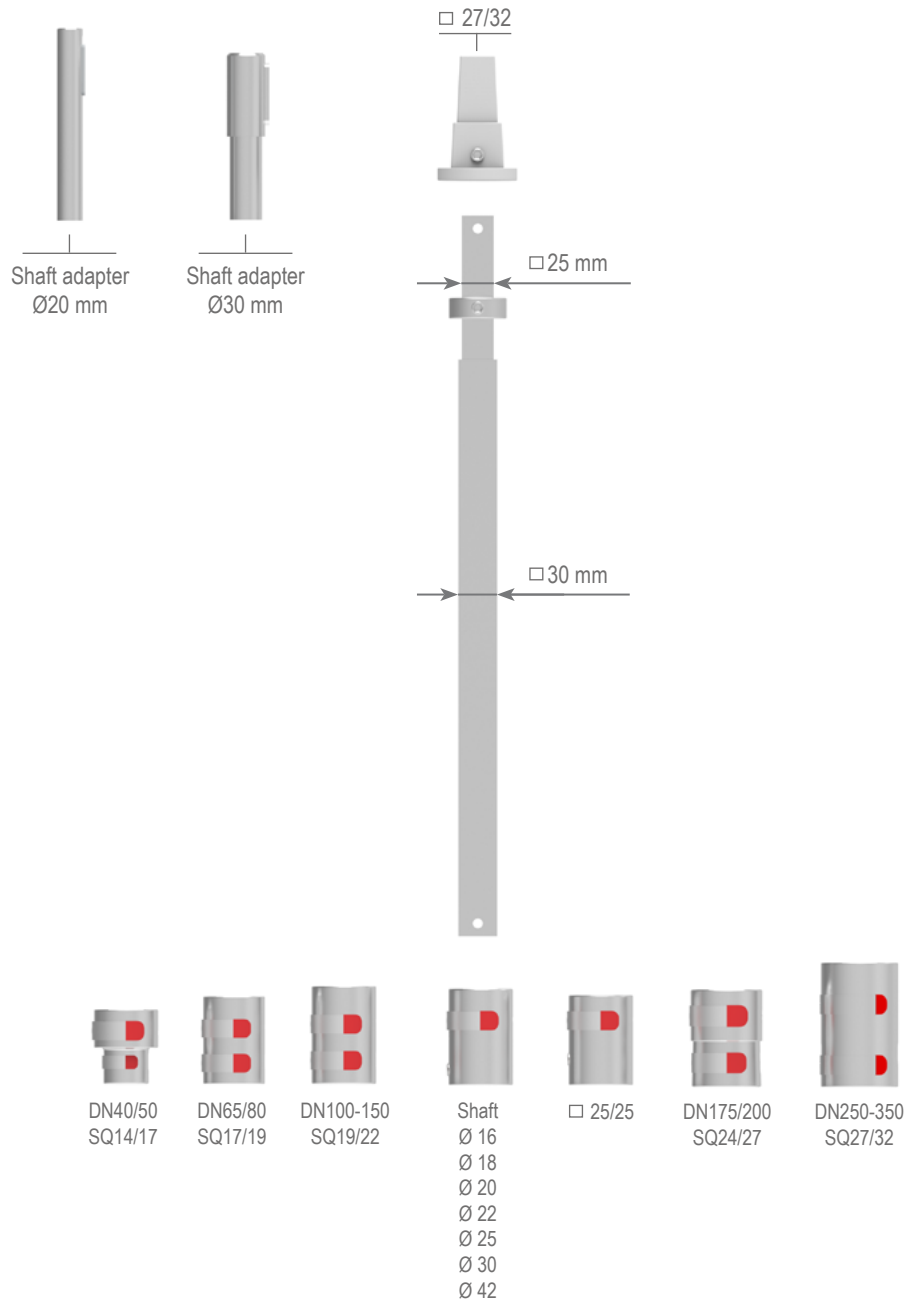
MODULE SYSTEM OVERVIEW



Subject to technical modifications!



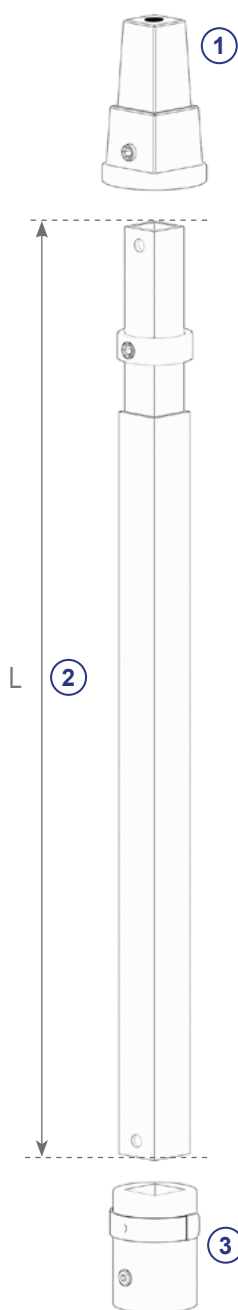
Adjustable extensions



scan me!



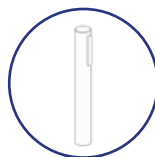
Standard-Set-Selection



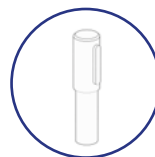
① Connection on top (Please tick):



Square cap SQ27/32
with set screw
Article No.: 12109.07-VK-SS



Shaft adapter
Ø20 mm / 6 mm
Article No.: 21623



Shaft adapter
Ø30 mm / 8 mm
Article No.: 21624

② Length (L) (Please tick):

Standard lengths (L) | Square tube: upper: 25x25 mm | lower: 30x30 mm:

Material: 1.4301 (V2A)

L0,50 - 0,75 m | Article No.: 17400.V2A
L0,70 - 1,15 m | Article No.: 17401.V2A
L1,00 - 1,75 m | Article No.: 17402.V2A
L1,20 - 2,20 m | Article No.: 17403.V2A
L1,50 - 2,60 m | Article No.: 17404.V2A
L1,90 - 3,50 m | Article No.: 17405.V2A
L2,20 - 4,00 m | Article No.: 22971.V2A
L2,60 - 5,00 m | Article No.: 22970.V2A
L3,20 - 5,50 m | Article No.: 17406.V2A
L3,60 - 6,50 m | Article No.: 22972
L4,30 - 7,70 m | Article No.: 11738

Material: 1.4571 (V4A)

L0,50 - 0,75 m | Article No.: 17400.V4A
L0,70 - 1,15 m | Article No.: 17401.V4A
L1,00 - 1,75 m | Article No.: 17402.V4A
L1,20 - 2,20 m | Article No.: 17403.V4A
L1,50 - 2,60 m | Article No.: 17404.V4A
L1,90 - 3,50 m | Article No.: 17405.V4A
L2,20 - 4,00 m | Article No.: 22971.V4A
L2,60 - 5,00 m | Article No.: 22970.V4A
L3,20 - 5,50 m | Article No.: 17406.V4A
L4,30 - 7,70 m | Article No.: 20522

③ Connection below (Please tick):

Coupling incl. 2xClip-pins:

DN40/50 | SQ14/17 | Connection top: 25 mm | Article No.: 12138.25-VK-VA
DN65/80 | SQ17/19 | Connection top: 25 mm | Article No.: 12332.00-VK-VA
DN100-150 | SQ19/22 | Connection top: 25 mm | Article No.: 12333.00-VK-VA
DN175/200 | SQ24/27 | Connection top: 30 mm | Article No.: 12140.00-VK-VA
DN250-350 | SQ27/32 | Connection top: 30 mm | Article No.: 12131.00-VK-VA



Coupling incl. 1xClip-pin and 1xSet screw:

Shaft Ø16 mm | Connection top: 30 mm | Article No.: 20416.16-VK-VA
Shaft Ø18 mm | Connection top: 30 mm | Article No.: 20416.18-VK-VA
Shaft Ø20 mm | Connection top: 30 mm | Article No.: 20416.20-VK-VA
Shaft Ø22 mm | Connection top: 30 mm | Article No.: 20416.22-VK-VA
Shaft Ø25 mm | Connection top: 30 mm | Article No.: 20416.25-VK-VA
Shaft Ø30 mm | Connection top: 30 mm | Article No.: 13746.30-VK-VA
Shaft Ø42 mm | Connection top: 30 mm | Article No.: 22911



Coupling as connection incl. 1xClip-pin and 1xSet screw:

Cylindrical 25/25 mm | Connection top: 25 mm | Article No.: 14305.00-VK-VA



Remarks:



Adjustable extension with universal joint / bellows



Installation example

!



Wall bracket
for extensions
(recommendation)

1



Adjustable extension

3



Bellows

4



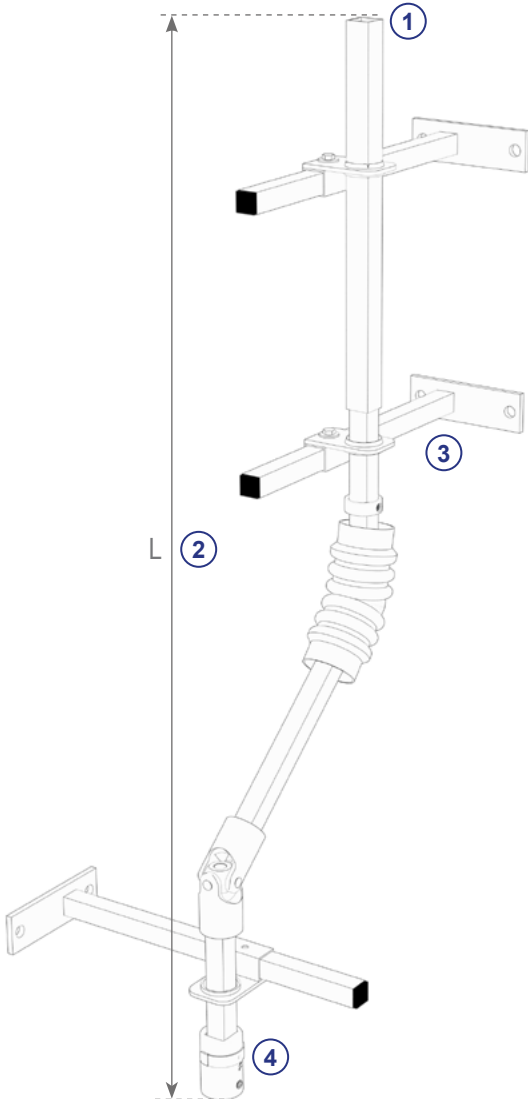
Universal joint

scan me!

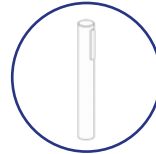


Standard-Set-Selection

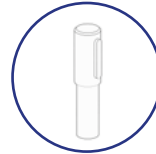
① Connection on top (Please tick):



Square cap SQ27/32
with set screw
Article No.: 12109.05-VK-SS



Shaft adapter
Ø20 mm / 6 mm
Article No.: 21623



Shaft adapter
Ø30 mm / 8 mm
Article No.: 21624

② Length (L) (Please tick/complete):

Length (L):

from: _____ m - to: _____ m

with universal joint | Article No.: 12150.00-VK-VA (2pc.)

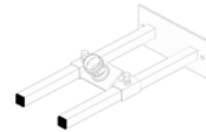
with bellow | Article No.: 12150 (2pc.)

③ Wall bracket (Please tick):

Wall bracket for rod guidance on both sides, swivelling
(incl. change insert)

Length: 45 - 400 mm | Article No.: 21303

Length: 45 - 600 mm | Article No.: 21304

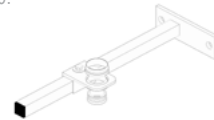


Wall bracket for extensions, suitable for square 20, square 25, square 30:
(incl. change insert)

Length: 45 - 400 mm | Article No.: 11732

Length: 45 - 600 mm | Article No.: 11768

Length: 400 - 1000 mm | Article No.: 22912



④ Connection below (Please tick):

Coupling incl. 2xClip-pins:

DN40/50 | SQ14/17 | Connection top: 25 mm | Article No.: 12138.25-VK-VA

DN65/80 | SQ17/19 | Connection top: 25 mm | Article No.: 12332.00-VK-VA

DN100-150 | SQ19/22 | Connection top: 25 mm | Article No.: 12333.00-VK-VA

DN175/200 | SQ24/27 | Connection top: 30 mm | Article No.: 12140.00-VK-VA

DN250-350 | SQ27/32 | Connection top: 30 mm | Article No.: 12131.00-VK-VA



Coupling incl. 1xClip-pin and 1xSet screw:

Shaft Ø16 mm | Connection top: 30 mm | Article No.: 20416.16-VK-VA

Shaft Ø18 mm | Connection top: 30 mm | Article No.: 20416.18-VK-VA

Shaft Ø20 mm | Connection top: 30 mm | Article No.: 20416.20-VK-VA

Shaft Ø22 mm | Connection top: 30 mm | Article No.: 20416.22-VK-VA

Shaft Ø25 mm | Connection top: 30 mm | Article No.: 20416.25-VK-VA

Shaft Ø30 mm | Connection top: 30 mm | Article No.: 13746.30-VK-VA

Shaft Ø42 mm | Connection top: 30 mm | Article No.: 22911



Coupling as connection incl. 1xClip-pin and 1xSet screw:

Cylindrical 25/25 mm | Connection top: 25 mm | Article No.: 14305.00-VK-VA



Remarks:

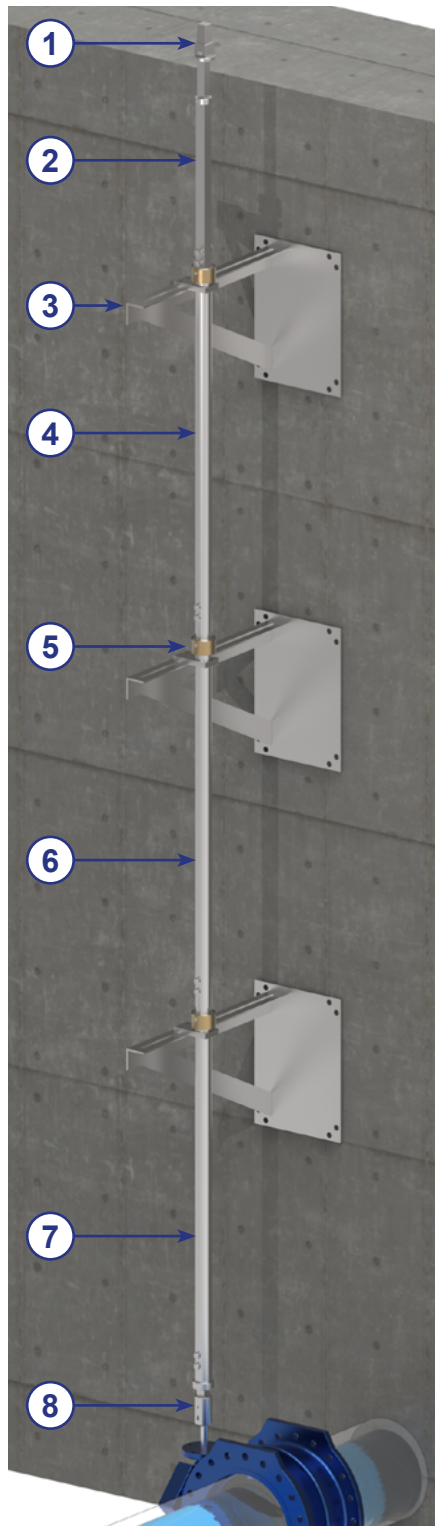
send



Subject to technical modifications!

Modular system with round steel

Modular, solid and distortion safe modular plug-in connection with round steel, suitable for spindle extension over 6 m with a high torque requirement



Installation example

①



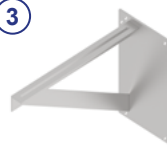
Square Cap SQ27/32

②



Adjustable extension

③



Wall bracket
45 - 600 mm

④



Round steel tube top
Ø48x2000 mm

⑤



Weight relief on
the wall bracket

⑥



Round steel tube center
Ø48x3000 mm

⑦



Round steel tube bottom
Ø48x1000 mm

⑧

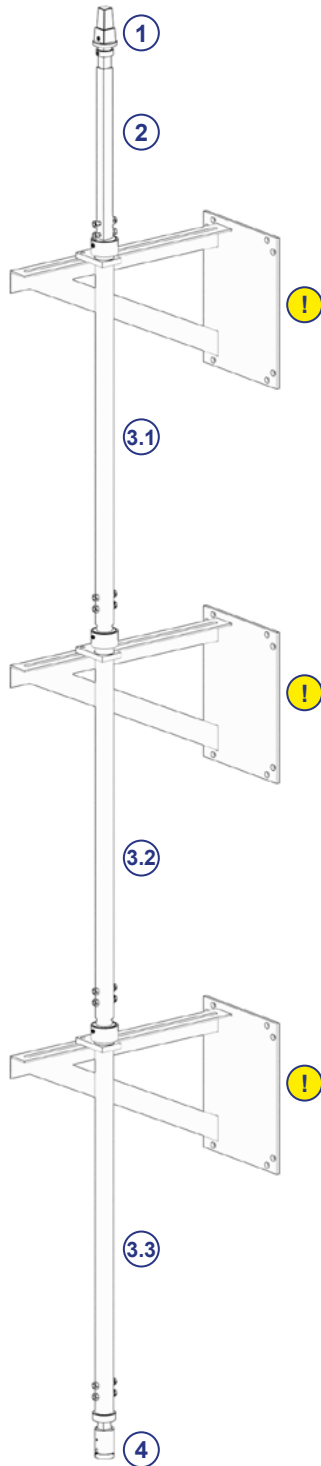


Coupling

scan me!



Standard-Set-Selection

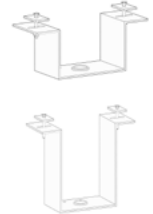


1 Connection on top (Please tick):

Square cap SQ27/32 with set screw | Article No.: 12109.05-VK-SS

Slab bearing for grating, high, suitable for square cap | Article No.: 21275

Slab bearing for grating, low, suitable for position indicators | Article No.: 21274



2 Adjustable extension, Length (L) (Please tick):

Standard lengths (L) | Square tube: upper: 25x25 mm | lower: 30x30 mm:

Material: 1.4301 (V2A)

L0,50 - 0,75 m | Article No.: 17400.V2A

L0,70 - 1,15 m | Article No.: 17401.V2A

3 Modular round steel tube Ø48 mm (Please tick):

3.1 Top | Square: 25x25 mm

3.2 Center

3.3 Bottom

L1,00 m | Article No.: 21213

L1,00 m | Article No.: 21210

L1,00 m | □25 | Article No.: 21207

L2,00 m | Article No.: 22908

L2,00 m | Article No.: 21209

L2,00 m | □25 | Article No.: 22909

L3,00 m | Article No.: 21211

L3,00 m | Article No.: 21208

L3,00 m | □25 | Article No.: 22910

L1,00 m | □30 | Article No.: 21207.30

L2,00 m | □30 | Article No.: 22909.30

L3,00 m | □30 | Article No.: 22910.30

3 Connection below (Please tick):

Coupling incl. 2xClip-pins:

DN40/50 | SQ14/17 | Connection top: 25 mm | Article No.: 12138.25-VK-VA

DN65/80 | SQ17/19 | Connection top: 25 mm | Article No.: 12332.00-VK-VA

DN100-150 | SQ19/22 | Connection top: 25 mm | Article No.: 12333.00-VK-VA

DN175/200 | SQ24/27 | Connection top: 30 mm | Article No.: 12140.00-VK-VA

DN250-350 | SQ27/32 | Connection top: 30 mm | Article No.: 12131.00-VK-VA



Coupling incl. 1xClip-pin and 1xSet screw:

Shaft Ø16 mm | Connection top: 30 mm | Article No.: 20416.16-VK-VA

Shaft Ø18 mm | Connection top: 30 mm | Article No.: 20416.18-VK-VA

Shaft Ø20 mm | Connection top: 30 mm | Article No.: 20416.20-VK-VA

Shaft Ø22 mm | Connection top: 30 mm | Article No.: 20416.22-VK-VA

Shaft Ø25 mm | Connection top: 30 mm | Article No.: 20416.25-VK-VA

Shaft Ø30 mm | Connection top: 30 mm | Article No.: 13746.30-VK-VA

Shaft Ø42 mm | Connection top: 30 mm | Article No.: 22911



Coupling as connection incl. 1xClip-pin and 1xSet screw:

Cylindrical 25/25 mm | Connection top: 25 mm | Article No.: 14305.00-VK-VA



! Wall bracket (Please tick):

Wall bracket suitable for modular system

Length: 45 - 400 mm | Article No.: 21299

Length: 45 - 600 mm | Article No.: 21300

Remarks:

Subject to technical modifications!

send

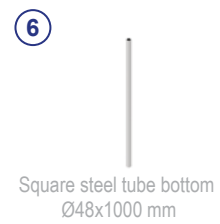


Modular system with square steel

Modular, solid and distortion safe modular plug-in connection with square steel, suitable for spindle extension over 6 m with a high torque requirement



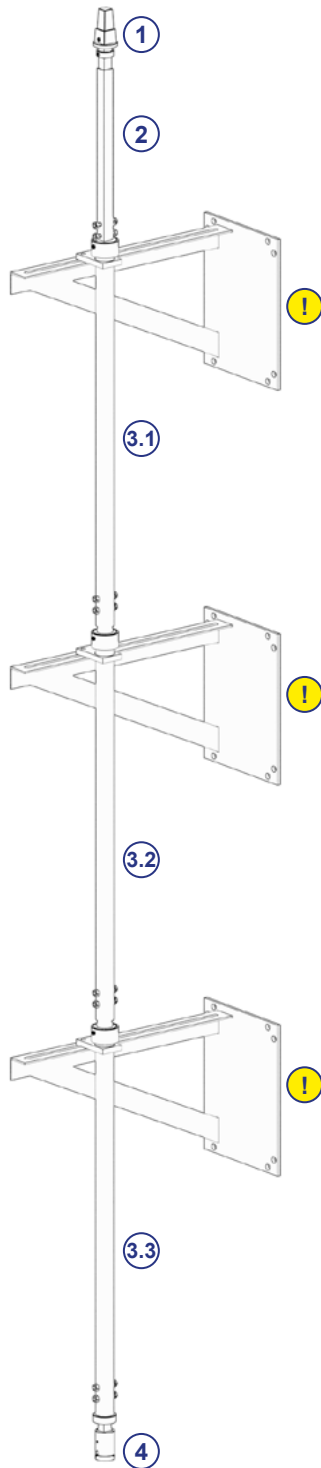
Installation example



scan me!



Standard-Set-Selection

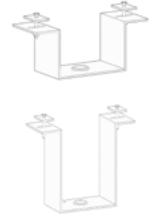


1 Connection on top (Please tick):

Square cap SQ27/32 with set screw | Article No.: 12109.05-VK-SS

Slab bearing for grating, high, suitable for square cap | Article No.: 21275

Slab bearing for grating, low, suitable for position indicators | Article No.: 21274



2 Adjustable extension, Length (L) (Please tick):

Standard lengths (L) | Square tube: upper: 25x25 mm | lower: 30x30 mm:

Material: 1.4301 (V2A)

L0,50 - 0,75 m | Article No.: 17400.V2A

L0,70 - 1,15 m | Article No.: 17401.V2A

3 Modular square steel tube Ø48 mm (Please tick):

3.1 Top | Square: 25x25 mm

3.2 Center

3.3 Bottom

L1,00 m | Article No.: 23487

L1,00 m | Article No.: 23487

L1,00 m | Article No.: 23487

L2,00 m | Article No.: 23488

L2,00 m | Article No.: 23488

L2,00 m | Article No.: 23488

L3,00 m | Article No.: 23489

L3,00 m | Article No.: 23489

L3,00 m | Article No.: 23489

L4,00 m | Article No.: 23490

L4,00 m | Article No.: 23490

L4,00 m | Article No.: 23490

3 Connection below (Please tick):

Coupling incl. 2xClip-pins:

DN40/50 | SQ14/17 | Connection top: 25 mm | Article No.: 12138.25-VK-VA

DN65/80 | SQ17/19 | Connection top: 25 mm | Article No.: 12332.00-VK-VA

DN100-150 | SQ19/22 | Connection top: 25 mm | Article No.: 12333.00-VK-VA

DN175/200 | SQ24/27 | Connection top: 30 mm | Article No.: 12140.00-VK-VA

DN250-350 | SQ27/32 | Connection top: 30 mm | Article No.: 12131.00-VK-VA



Coupling incl. 1xClip-pin and 1xSet screw:

Shaft Ø16 mm | Connection top: 30 mm | Article No.: 20416.16-VK-VA

Shaft Ø18 mm | Connection top: 30 mm | Article No.: 20416.18-VK-VA

Shaft Ø20 mm | Connection top: 30 mm | Article No.: 20416.20-VK-VA

Shaft Ø22 mm | Connection top: 30 mm | Article No.: 20416.22-VK-VA

Shaft Ø25 mm | Connection top: 30 mm | Article No.: 20416.25-VK-VA

Shaft Ø30 mm | Connection top: 30 mm | Article No.: 13746.30-VK-VA

Shaft Ø42 mm | Connection top: 30 mm | Article No.: 22911



Coupling as connection incl. 1xClip-pin and 1xSet screw:

Cylindrical 25/25 mm | Connection top: 25 mm | Article No.: 14305.00-VK-VA



4 Wall bracket (Please tick):

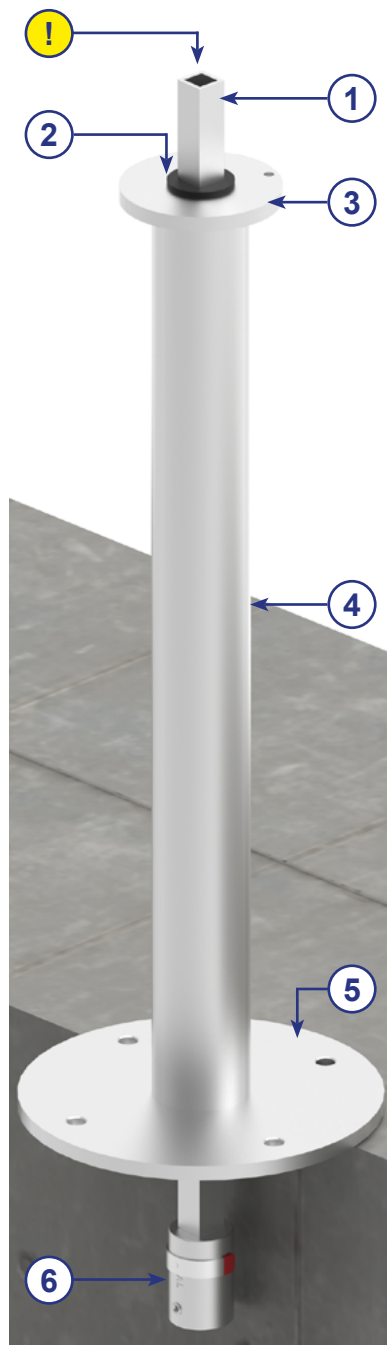
Wall bracket suitable for modular system

Length: 45 - 400 mm | Article No.: 21299

Length: 45 - 600 mm | Article No.: 21300

Remarks:

Floorstand, closed, square connection



Installation example

!



Connection version 1:
Square cap

!



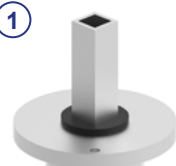
Connection version 2:
Handwheel

!



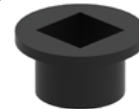
Connection version 3:
Position indicator

1



Square bar, centered
□ 25x25 mm

2



Centring cap

3



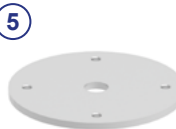
Flange Ø127 mm with
drilled hole for position
indicator

4



Floorstand pipe

5



Ground plate

6



Coupling

scan me!



Standard-Set-Selection

① Connection on top (Please tick/complete):

Square cap SQ27/32 with set screw | Article No.: 12109.07-VK-SS

Handwheel Ø400 mm DN250-350 SQ27/32 | Article No.: 13893.00

Screw set M12x20 mm incl. bolt and washer | Article No.: 10174

Mechanical position indicator, aluminium | Square insert 26 mm:

Turns/stroke 13 | Article No.: 13910.26

Turns/stroke 47 | Article No.: 13909.26

Turns/stroke 140 | Article No.: 13907.26

Turns/stroke 470 | Article No.: 13908.26

Turns/stroke 1390 | Article No.: 13918.26

Mechanical position indicator, stainless steel | Square insert 26 mm:

Turns/stroke 14 | Article No.: 13026.14RZW

Turns/stroke 47 | Article No.: 13026.47RZW

Turns/stroke 140 | Article No.: 13026.140RZW

Turns/stroke 470 | Article No.: 13026.470RZW

Electrical position indicator, stainless steel | Square insert 26 mm:

Turns/stroke 14 | Article No.: 13026.14EZW

Turns/stroke 47 | Article No.: 13026.47EZW

Turns/stroke 140 | Article No.: 13026.140EZW

Turns/stroke 470 | Article No.: 13026.470EZW

② Length (L) (Please tick/complete):

Standard length (L):

Material: 1.4301 (V2A)

L0,85 m | Article No.: 19000.V2A

③ Connection below (Please tick/complete):

Coupling incl. 2xClip-pins:

DN40/50 | SQ14/17 | Connection top: 25 mm | Article No.: 12138.25-VK-VA

DN65/80 | SQ17/19 | Connection top: 25 mm | Article No.: 12332.00-VK-VA

DN100-150 | SQ19/22 | Connection top: 25 mm | Article No.: 12333.00-VK-VA

DN175/200 | SQ24/27 | Connection top: 30 mm | Article No.: 12140.00-VK-VA

DN250-350 | SQ27/32 | Connection top: 30 mm | Article No.: 12131.00-VK-VA

Coupling incl. 1xClip-pin and 1xSet screw:

Shaft Ø16 mm | Connection top: 30 mm | Article No.: 20416.16-VK-VA

Shaft Ø18 mm | Connection top: 30 mm | Article No.: 20416.18-VK-VA

Shaft Ø20 mm | Connection top: 30 mm | Article No.: 20416.20-VK-VA

Shaft Ø22 mm | Connection top: 30 mm | Article No.: 20416.22-VK-VA

Shaft Ø25 mm | Connection top: 30 mm | Article No.: 20416.25-VK-VA

Shaft Ø30 mm | Connection top: 30 mm | Article No.: 13746.30-VK-VA

Shaft Ø42 mm | Connection top: 30 mm | Article No.: 22911

Coupling as connection incl. 1xClip-pin and 1xSet screw:

Cylindrical 25/25 mm | Connection top: 25 mm | Article No.: 14305.00-VK-VA



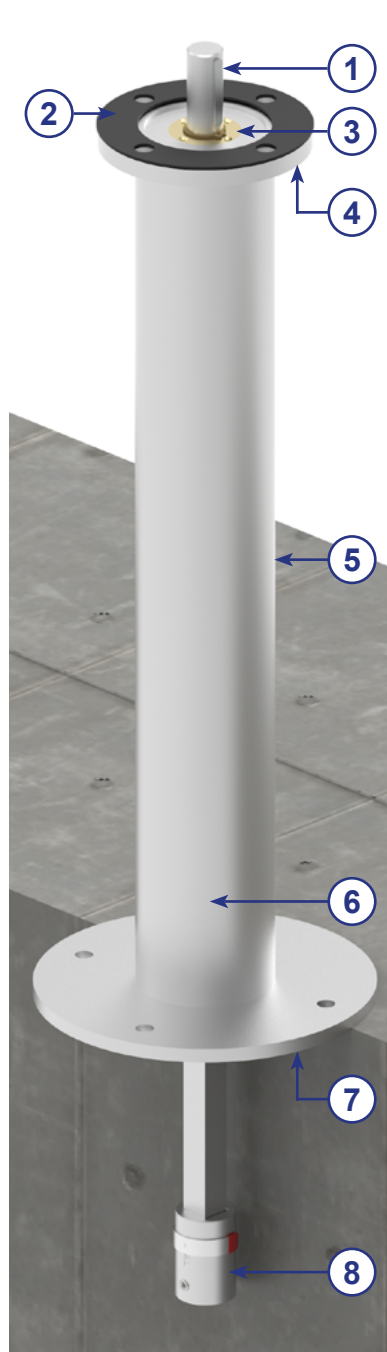
Remarks:

send

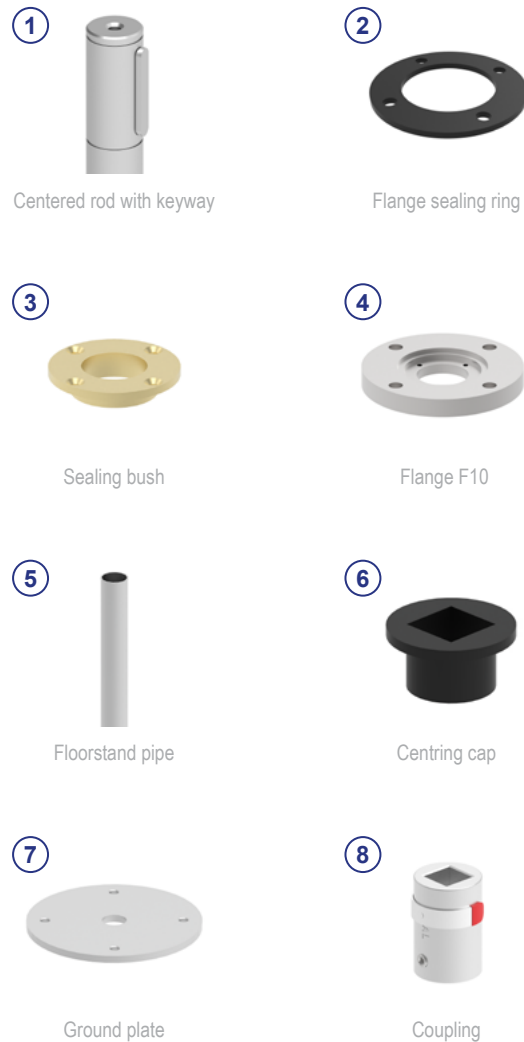


Subject to technical modifications!

Floorstand, closed, keyway connection



Installation example



Connection according to EN ISO 5210			
Measurements	F10	F14	F16
Øa	Ø20 mm	Ø30 mm	Ø40
Feather key	40x6 mm	50x8 mm	56x8 mm



Standard-Set-Selection

! Connection version - Complete floorstand (Please tick/complete):



Connection F10 with
shaft Ø20 mm



Connection F14 with
shaft Ø30 mm



Connection F16 with
shaft Ø40 mm

1 Length (L) (Please tick/complete):

Standard length (L):

Material: 1.4301 (V2A)

L0,85 m

2 Connection below (Please tick):

Coupling incl. 2xClip-pins:

DN40/50 | SQ14/17 | Connection top: 25 mm | Article No.: 12138.25-VK-VA

DN65/80 | SQ17/19 | Connection top: 25 mm | Article No.: 12332.00-VK-VA

DN100-150 | SQ19/22 | Connection top: 25 mm | Article No.: 12333.00-VK-VA

DN175/200 | SQ24/27 | Connection top: 30 mm | Article No.: 12140.00-VK-VA

DN250-350 | SQ27/32 | Connection top: 30 mm | Article No.: 12131.00-VK-VA



Coupling incl. 1xClip-pin and 1xSet screw:

Shaft Ø16 mm | Connection top: 30 mm | Article No.: 20416.16-VK-VA

Shaft Ø18 mm | Connection top: 30 mm | Article No.: 20416.18-VK-VA

Shaft Ø20 mm | Connection top: 30 mm | Article No.: 20416.20-VK-VA

Shaft Ø22 mm | Connection top: 30 mm | Article No.: 20416.22-VK-VA

Shaft Ø25 mm | Connection top: 30 mm | Article No.: 20416.25-VK-VA

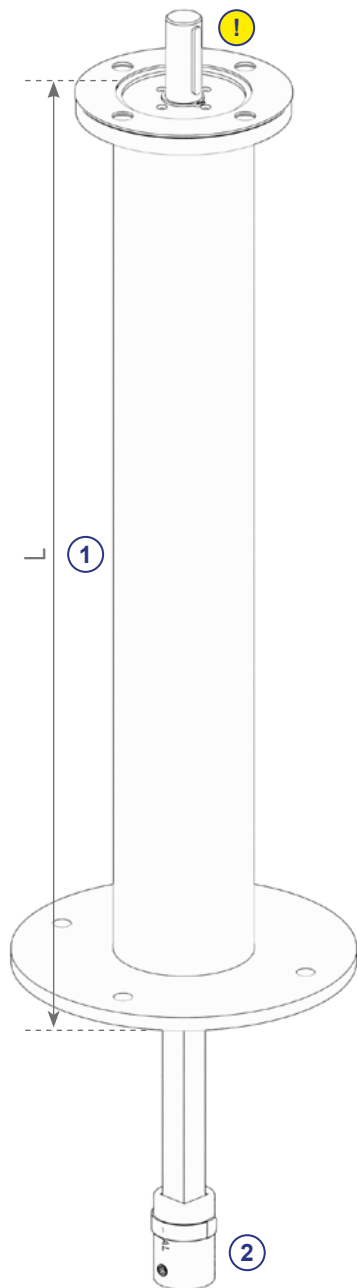
Shaft Ø30 mm | Connection top: 30 mm | Article No.: 13746.30-VK-VA

Shaft Ø42 mm | Connection top: 30 mm | Article No.: 22911



Coupling as connection incl. 1xClip-pin and 1xSet screw:

Cylindrical 25/25 mm | Connection top: 25 mm | Article No.: 14305.00-VK-VA



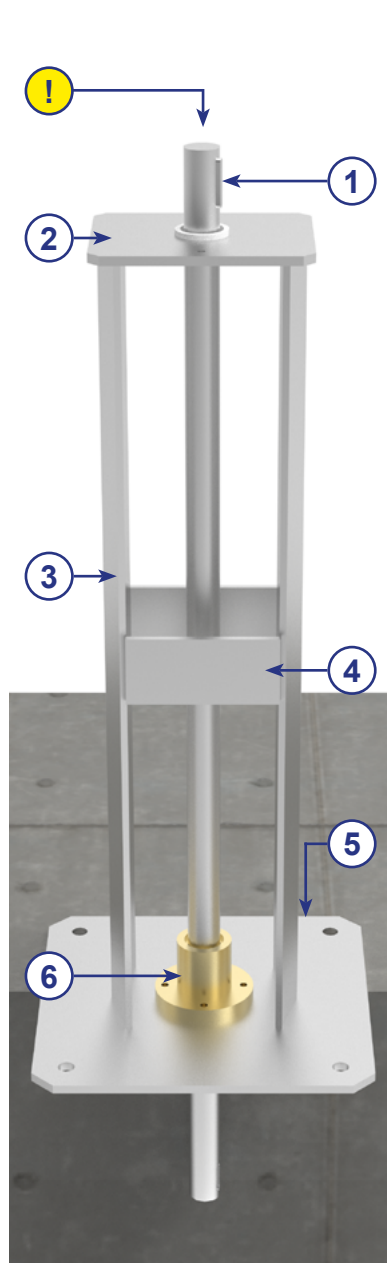
Remarks:

send



Subject to technical modifications!

Floorstand, open with sealing bush



Installation example

!



Connection version 1:
Square cap

!



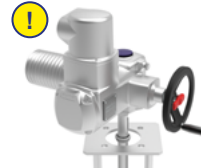
Connection version 2:
Handwheel

!



Connection version 3:
Position indicator

!



Connection version 4:
Actuator

1



Rod with keyway
attachment

2



Head plate suitable for
square connection

3



Steel plate support

4



Steel plate side supports

5



Ground plate

6



Sealing bush

scan me!



Standard-Set-Selection

① Connection on top (Please tick/complete):

Square cap SQ27/32 with set screw suitable for shaft Ø30 mm | Article No.: 12130.30-VK-VA

Handwheel Ø400 mm DN250-350 SQ27/32 | Article No.: 13893.00

Screw set M12x20 mm incl. bolt and washer | Article No.: 10174

Mechanical position indicator, aluminium | Square insert 26 mm:

Turns/stroke 13 | Article No.: 13910.26

Turns/stroke 47 | Article No.: 13909.26

Turns/stroke 140 | Article No.: 13907.26

Turns/stroke 470 | Article No.: 13908.26

Turns/stroke 1390 | Article No.: 13918.26

Mechanical position indicator, stainless steel | Square insert 26 mm:

Turns/stroke 14 | Article No.: 13026.14RZW

Turns/stroke 47 | Article No.: 13026.47RZW

Turns/stroke 140 | Article No.: 13026.140RZW

Turns/stroke 470 | Article No.: 13026.470RZW

Electrical position indicator, stainless steel | Square insert 26 mm:

Turns/stroke 14 | Article No.: 13026.14EZW

Turns/stroke 47 | Article No.: 13026.47EZW

Turns/stroke 140 | Article No.: 13026.140EZW

Turns/stroke 470 | Article No.: 13026.470EZW

② Head plate version (Please tick/complete):

Version 1 - with head plate suitable for square insert:

Material: 1.4301 (V2A)

L0,85 m | Article No.: 19005.V2A

Version 2 - with head plate suitable for actuator EN ISO 5210:

Material: 1.4301 (V2A)

L0,85 m | F10 | Article No.: 19005.F10.V2A

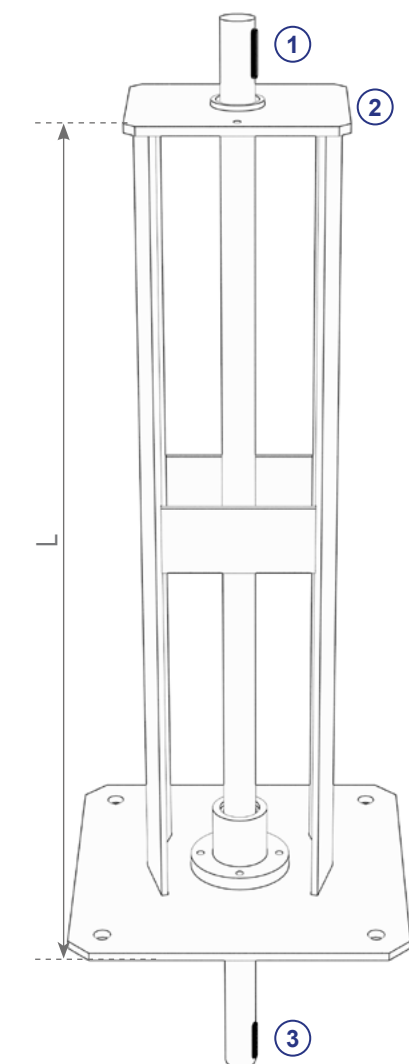
L0,85 m | F14 | Article No.: 19005.F14.V2A

③ Connection below (Please tick/complete):

Coupling incl. 1xClip-pin and 1xSet screw:

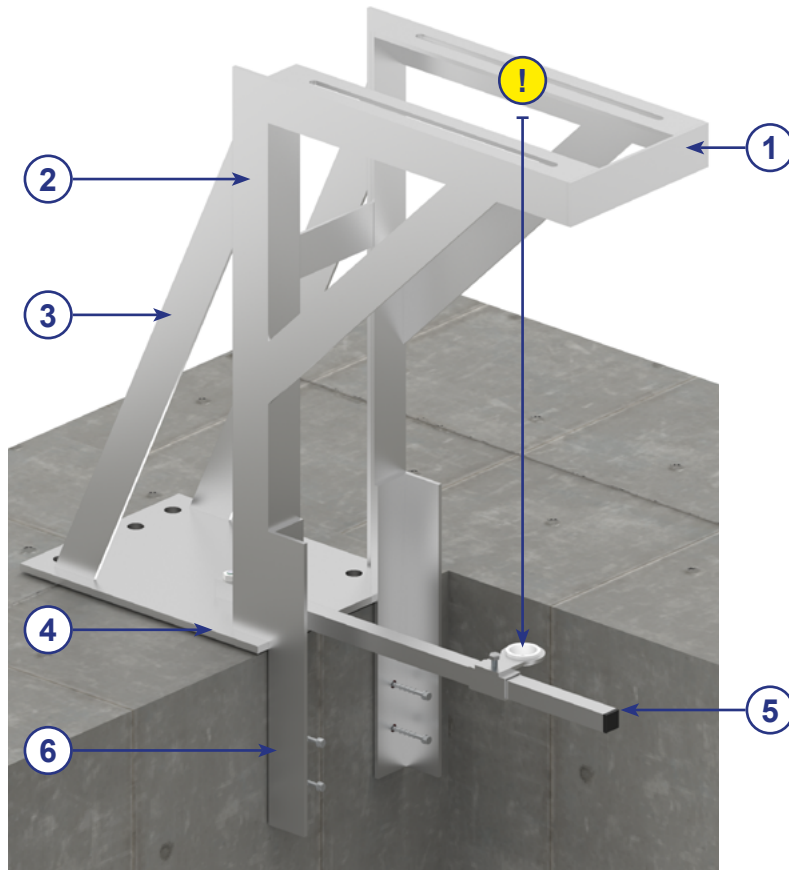
Shaft Ø20 mm | Connection bottom: 30 mm | Article No.: 20416.20-VK-VA

Shaft Ø30 mm | Connection bottom: 30 mm | Article No.: 13746.30-VK-VA

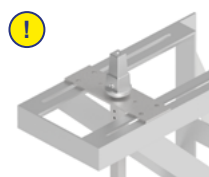


Remarks:

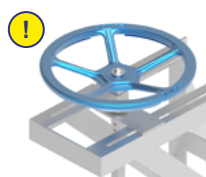
Overhanging Floorstand, open



Installation example



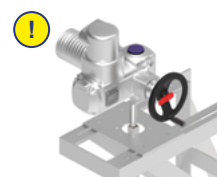
Connection version 1:
Square cap



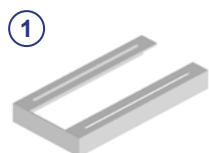
Connection version 2:
Handwheel



Connection version 3:
Position indicator



Connection version 4:
Actuator



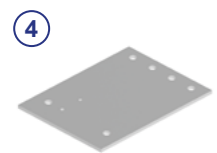
Rails for head plate



Angle frame



Support plate



Ground plate (pre-drilled)



Rod support

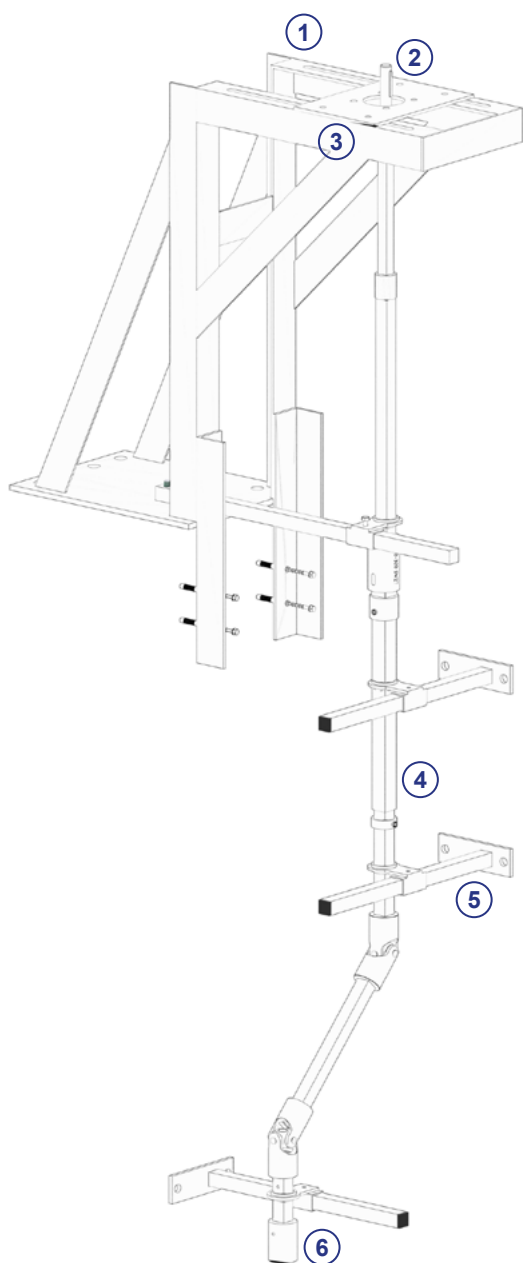


Wall installation incl. bolts

scan me!



Standard-Set-Selection



① Floorstand (Please tick/complete):

without rod, incl. bolts | Article No.: 19302

② Connection on top (Please tick/complete):

Square cap SQ27/32 with set screw | Article No.: 12109.07-VK-SS

Handwheel Ø400 mm DN250-350 SQ27/32 | Article No.: 13893.00

Screw set M12x20 mm incl. bolt and washer | Article No.: 10174

Mechanical position indicator, aluminium | Square insert 26 mm:

Turns/stroke 13 | Article No.: 13910.26

Turns/stroke 47 | Article No.: 13909.26

Turns/stroke 140 | Article No.: 13907.26

Turns/stroke 470 | Article No.: 13908.26

Turns/stroke 1390 | Article No.: 13918.26

Mechanical position indicator, stainless steel | Square insert 26 mm:

Turns/stroke 14 | Article No.: 13026.14RZW

Turns/stroke 47 | Article No.: 13026.47RZW

Turns/stroke 140 | Article No.: 13026.140RZW

Turns/stroke 470 | Article No.: 13026.470RZW

Electrical position indicator, stainless steel | Square insert 26 mm:

Turns/stroke 14 | Article No.: 13026.14EZW

Turns/stroke 47 | Article No.: 13026.47EZW

Turns/stroke 140 | Article No.: 13026.140EZW

Turns/stroke 470 | Article No.: 13026.470EZW

③ Head plate version (Please tick/complete):

Head plate suitable for rod | Article No.: 19333.V2A

Head plate F10 | Article No.: 1107027A

Head plate F14 | Article No.: 1107027B

④ Adjustable extension (Please tick/complete):

Standard lengths (L) | Square tube: upper: 25x25 mm | lower: 30x30 mm:

Material: 1.4301 (V2A)

Material: 1.4301 (V4A)

L0,50 - 0,75 m | Article No.: 17400.V2A

L0,50 - 0,75 m | Article No.: 17400.V4A

L0,70 - 1,15 m | Article No.: 17401.V2A

L0,70 - 1,15 m | Article No.: 17401.V4A

L1,00 - 1,75 m | Article No.: 17402.V2A

L1,00 - 1,75 m | Article No.: 17402.V4A

L1,20 - 2,20 m | Article No.: 17403.V2A

L1,20 - 2,20 m | Article No.: 17403.V4A

L1,50 - 2,60 m | Article No.: 17404.V2A

L1,50 - 2,60 m | Article No.: 17404.V4A

L1,90 - 3,50 m | Article No.: 17405.V2A

L1,90 - 3,50 m | Article No.: 17405.V4A

L2,20 - 4,00 m | Article No.: 22971.V2A

L2,20 - 4,00 m | Article No.: 22971.V4A

L2,60 - 5,00 m | Article No.: 22970.V2A

L2,60 - 5,00 m | Article No.: 22970.V4A

L3,20 - 5,50 m | Article No.: 17406.V2A

L3,20 - 5,50 m | Article No.: 17406.V4A

L3,60 - 6,50 m | Article No.: 22972

L4,30 - 7,70 m | Article No.: 20522

L4,30 - 7,70 m | Article No.: 11738

⑤ Wall brackets (Please tick):

Wall bracket for rod guidance on both sides, swivelling:

(incl. interchangeable insert)

Length: 45 - 400 mm | Article No.: 21303

Length: 45 - 600 mm | Article No.: 21304

Wall bracket for extensions, suitable for square 20, square 25, square 30:

(incl. interchangeable insert)

Length: 45 - 400 mm | Article No.: 11732

Length: 45 - 600 mm | Article No.: 11768

Length: 400 - 1000 mm | Article No.: 22912

⑥ Connection below (Please tick/complete):

Please select coupling on p.9 and fill in the article no.:

Article No.: _____

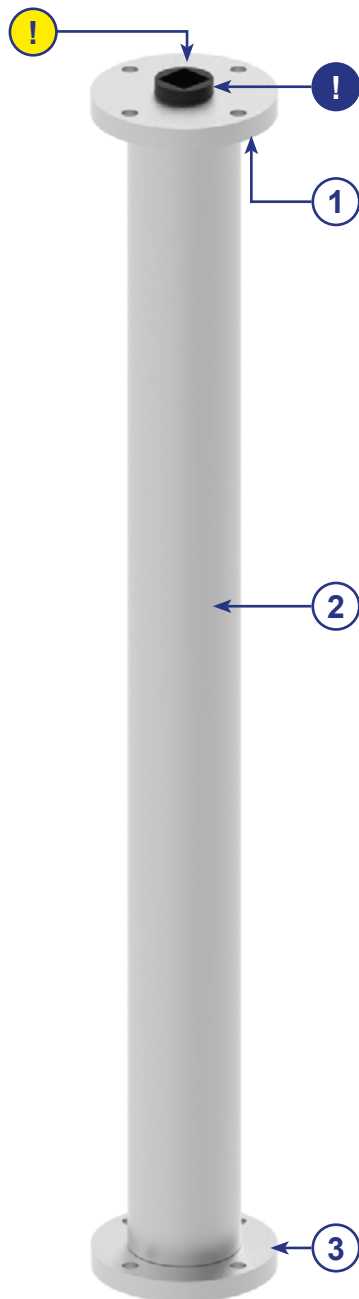
Remarks:

Subject to technical modifications!

send



Rigid column extension, square connection



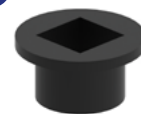
Connection version 1:
Square cap



Connection version 2:
Handwheel



Connection version 3:
Position indicator



Centring cap
(optional)



Flange similar F10



Floorstand pipe

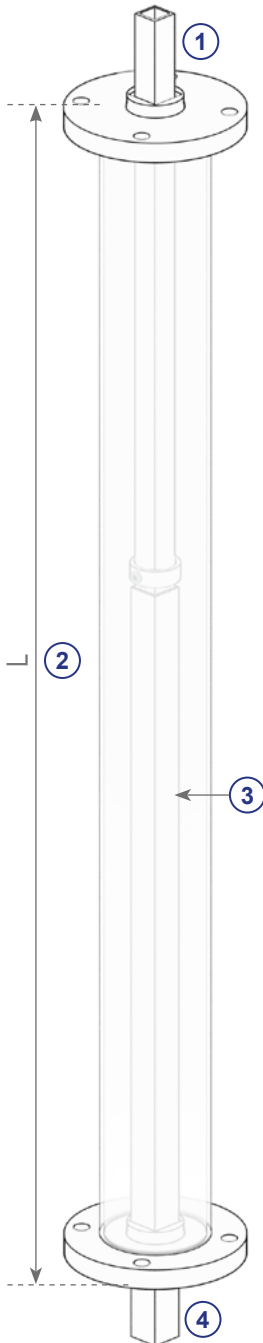


Flange similar F10

scan me!



Standard-Set-Selection



Remarks:

① Connection on top (Please tick/complete):

Square cap SQ27/32 with set screw | Article No.: 12109.07-VK-SS
 Handwheel Ø400 mm DN250-350 SQ27/32 | Article No.: 13893.00
 Screw set M12x20 mm incl. bolt and washer | Article No.: 10174
 Mechanical position indicator, aluminium | Square insert 26 mm:

Turns/stroke 13 | Article No.: 13910.26
 Turns/stroke 47 | Article No.: 13909.26
 Turns/stroke 140 | Article No.: 13907.26
 Turns/stroke 470 | Article No.: 13908.26
 Turns/stroke 1390 | Article No.: 13918.26

Mechanical position indicator, stainless steel | Square insert 26 mm:

Turns/stroke 14 | Article No.: 13026.14RZW
 Turns/stroke 47 | Article No.: 13026.47RZW
 Turns/stroke 140 | Article No.: 13026.140RZW
 Turns/stroke 470 | Article No.: 13026.470RZW

Electrical position indicator, stainless steel | Square insert 26 mm:

Turns/stroke 14 | Article No.: 13026.14EZW
 Turns/stroke 47 | Article No.: 13026.47EZW
 Turns/stroke 140 | Article No.: 13026.140EZW
 Turns/stroke 470 | Article No.: 13026.470EZW

mit Zentriereinsatz für Gestänge VKT25mm | Article No.: 13861.26

② Length (L) (Please tick/complete):

Standard length (L):

similar F10:

L0,85 m | Article No.: 22928
 L1,00 m | Article No.: 21282
 L1,50 m | Article No.: 21637
 L2,00 m | Article No.: 21638

similar F14:

L0,85 m | Article No.: 22929
 L1,00 m | Article No.: 22930
 L1,50 m | Article No.: 22931
 L2,00 m | Article No.: 22932

③ Adjustable extension (Please tick/complete):

Standard length (L) | Square tube: upper: 25x25 mm | lower: 30x30 mm:

Material: 1.4301 (V2A)

L0,50 - 0,75 m | Article No.: 17400.V2A
 L0,70 - 1,15 m | Article No.: 17401.V2A
 L1,00 - 1,75 m | Article No.: 17402.V2A
 L1,20 - 2,20 m | Article No.: 17403.V2A
 L1,50 - 2,60 m | Article No.: 17404.V2A
 L1,90 - 3,50 m | Article No.: 17405.V2A
 L2,20 - 4,00 m | Article No.: 22971.V2A
 L2,60 - 5,00 m | Article No.: 22970.V2A
 L3,20 - 5,50 m | Article No.: 17406.V2A
 L3,60 - 6,50 m | Article No.: 22972
 L4,30 - 7,70 m | Article No.: 11738

Material: 1.4301 (V4A)

L0,50 - 0,75 m | Article No.: 17400.V4A
 L0,70 - 1,15 m | Article No.: 17401.V4A
 L1,00 - 1,75 m | Article No.: 17402.V4A
 L1,20 - 2,20 m | Article No.: 17403.V4A
 L1,50 - 2,60 m | Article No.: 17404.V4A
 L1,90 - 3,50 m | Article No.: 17405.V4A
 L2,20 - 4,00 m | Article No.: 22971.V4A
 L2,60 - 5,00 m | Article No.: 22970.V4A
 L3,20 - 5,50 m | Article No.: 17406.V4A
 L4,30 - 7,70 m | Article No.: 20522

④ Connection below (Please tick):

Coupling as connection incl. 1xClip-pin and 1xSet screw:

Cylindrical 25/25 mm | Connection top: 25 mm | Article No.: 14305.00-VK-VA

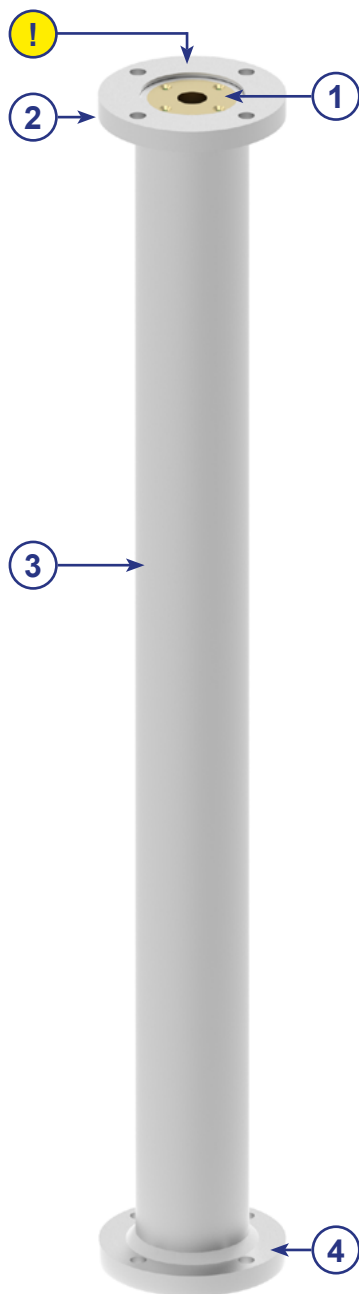


send

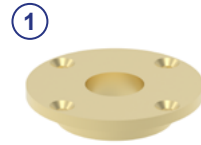


Subject to technical modifications!

Rigid column extension, keyway connection



Connection version 1:
Actuator



Sealing bush



Flange F10



Floorstand pipe



Flange similar F10

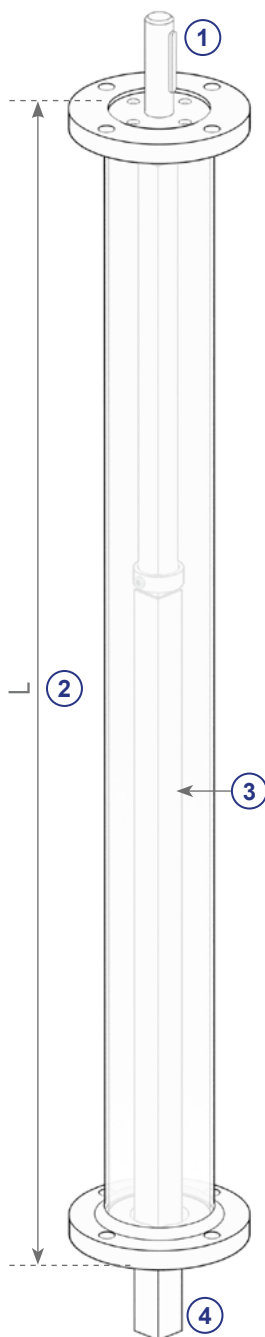
*Andere Größen auf Anfrage.

Subject to technical modifications!

scan me!



Standard-Set-Selection



① Connection on top (Please tick/complete):

Keyway adapter Ø20 mm / 6 mm | Article No.: 21623

Keyway adapter Ø30 mm / 8 mm | Article No.: 21624

② Length (L) (Please tick/complete):

Standard lengths (L):

F10 with keyway Ø20 mm:

L0,85 m | Article No.: 21283.085

L1,00 m | Article No.: 21283

L1,50 m | Article No.: 21283.150

L2,00 m | Article No.: 21283.200

F14 with keyway Ø30 mm:

L0,85 m | Article No.: 21284.085

L1,00 m | Article No.: 21284

L1,50 m | Article No.: 21284.150

L2,00 m | Article No.: 21284.200

③ Adjustable extension (Please tick/complete):

Standard lengths (L) | Square tube: upper: 25x25 mm | lower: 30x30 mm:

Material: 1.4301 (V2A)

L0,50 - 0,75 m | Article No.: 17400.V2A

L0,70 - 1,15 m | Article No.: 17401.V2A

L1,00 - 1,75 m | Article No.: 17402.V2A

L1,20 - 2,20 m | Article No.: 17403.V2A

L1,50 - 2,60 m | Article No.: 17404.V2A

L1,90 - 3,50 m | Article No.: 17405.V2A

L2,20 - 4,00 m | Article No.: 22971.V2A

L2,60 - 5,00 m | Article No.: 22970.V2A

L3,20 - 5,50 m | Article No.: 17406.V2A

L3,60 - 6,50 m | Article No.: 22972

L4,30 - 7,70 m | Article No.: 11738

Material: 1.4301 (V4A)

L0,50 - 0,75 m | Article No.: 17400.V4A

L0,70 - 1,15 m | Article No.: 17401.V4A

L1,00 - 1,75 m | Article No.: 17402.V4A

L1,20 - 2,20 m | Article No.: 17403.V4A

L1,50 - 2,60 m | Article No.: 17404.V4A

L1,90 - 3,50 m | Article No.: 17405.V4A

L2,20 - 4,00 m | Article No.: 22971.V4A

L2,60 - 5,00 m | Article No.: 22970.V4A

L3,20 - 5,50 m | Article No.: 17406.V4A

L4,30 - 7,70 m | Article No.: 20522

③ Connection below (Please tick/complete):

Coupling incl. 1xClip-pin and 1xSet screw:

Shaft Ø16 mm | Connection top: 30 mm | Article No.: 20416.16-VK-VA

Shaft Ø18 mm | Connection top: 30 mm | Article No.: 20416.18-VK-VA

Shaft Ø20 mm | Connection top: 30 mm | Article No.: 20416.20-VK-VA

Shaft Ø22 mm | Connection top: 30 mm | Article No.: 20416.22-VK-VA

Shaft Ø25 mm | Connection top: 30 mm | Article No.: 20416.25-VK-VA

Shaft Ø30 mm | Connection top: 30 mm | Article No.: 13746.30-VK-VA

Shaft Ø42 mm | Connection top: 30 mm | Article No.: 22911

Coupling as connection incl. 1xClip-pin and 1xSet screw:

Cylindrical 25/25 mm | Connection top: 25 mm | Article No.: 14305.00-VK-VA



Remarks:

send



Subject to technical modifications!

Telescopic column extension - waterproof



!



Connection version 1:
Square cap

!



Connection version 2:
Handwheel

!



Connection version 3:
Position indicator

!



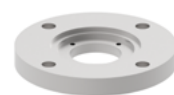
Connection version 4:
Actuator

1



Flange sealing ring F10

2



Flange F10

3



Telescopic pipe

4



Seal with steel straps

5



Round tube with screws

6

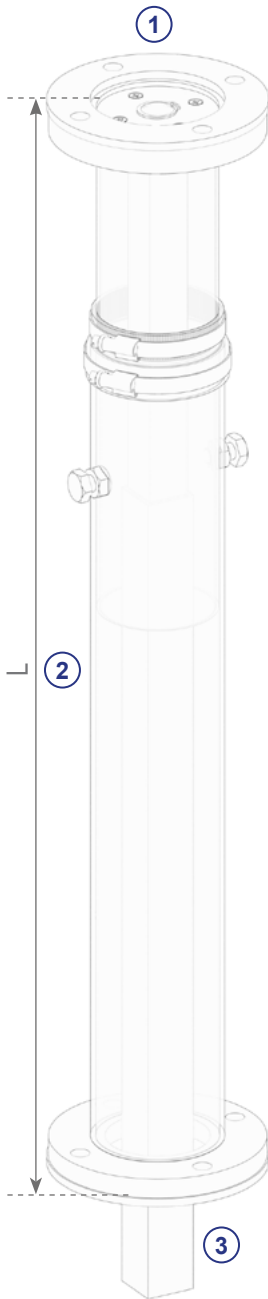


Flange similar F10

scan me!



Standard-Set-Selection



① Connection on top (Please tick/complete):

Shaft adapter Ø20 mm / 6 mm | Article No.: 21623

Shaft adapter Ø30 mm / 8 mm | Article No.: 21624

Square cap SQ27/32 with set screw | Article No.: 12109.07-VK-SS

Square cap SQ27/32 with shaft Ø20 mm / 6 mm, with set screw | Article No.: 12130.20-VK-VA

Square cap SQ27/32 with shaft Ø30 mm / 8 mm, with set screw | Article No.: 12130.30-VK-VA

Handwheel Ø400 mm DN250-350 SQ27/32 | Article No.: 13893.00

Screw set M12x20 mm incl. bolt and washer | Article No.: 10174

Mechanical position indicator, aluminium | Square insert 26 mm:

Turns/stroke 13 | Article No.: 13910.26

Turns/stroke 47 | Article No.: 13909.26

Turns/stroke 140 | Article No.: 13907.26

Turns/stroke 470 | Article No.: 13908.26

Turns/stroke 1390 | Article No.: 13918.26

Mechanical position indicator, stainless steel | Square insert 26 mm:

Turns/stroke 14 | Article No.: 13026.14RZW

Turns/stroke 140 | Article No.: 13026.140RZW

Turns/stroke 47 | Article No.: 13026.47RZW

Turns/stroke 470 | Article No.: 13026.470RZW

Electrical position indicator, stainless steel | Square insert 26 mm:

Turns/stroke 14 | Article No.: 13026.14EZW

Turns/stroke 140 | Article No.: 13026.140EZW

Turns/stroke 47 | Article No.: 13026.47EZW

Turns/stroke 470 | Article No.: 13026.470EZW

② Length (L) (Please tick/complete):

Standard lengths (L):

Material: 1.4301

F10:

L1,00 - 1,80 m | Article No.: 22183.00

L1,80 - 2,80 m | Article No.: 22183.01

F14:

L1,00 - 1,80 m | Article No.: 22183.00.F14

L1,80 - 2,80 m | Article No.: 22183.01.F14

Material: S235JR

F10:

L1,00 - 1,80 m | Article No.: 22183.00.VZ

F14:

L1,00 - 1,80 m | Article No.: 22183.00.VZ.F14

③ Connection below (Please tick):

Coupling incl. 2xClip-pins:

DN40/50 | SQ14/17 | Connection top: 25 mm | Article No.: 12138.25-VK-VA

DN65/80 | SQ17/19 | Connection top: 25 mm | Article No.: 12332.00-VK-VA

DN100-150 | SQ19/22 | Connection top: 25 mm | Article No.: 12333.00-VK-VA

DN175/200 | SQ24/27 | Connection top: 30 mm | Article No.: 12140.00-VK-VA

DN250-350 | SQ27/32 | Connection top: 30 mm | Article No.: 12131.00-VK-VA



Coupling incl. 1xClip-pin and 1xSet screw:

Shaft Ø16 mm | Connection top: 30 mm | Article No.: 20416.16-VK-VA

Shaft Ø18 mm | Connection top: 30 mm | Article No.: 20416.18-VK-VA

Shaft Ø20 mm | Connection top: 30 mm | Article No.: 20416.20-VK-VA

Shaft Ø22 mm | Connection top: 30 mm | Article No.: 20416.22-VK-VA

Shaft Ø25 mm | Connection top: 30 mm | Article No.: 20416.25-VK-VA

Shaft Ø30 mm | Connection top: 30 mm | Article No.: 13746.30-VK-VA

Shaft Ø42 mm | Connection top: 30 mm | Article No.: 22911



Coupling as connection incl. 1xClip-pin and 1xSet screw:

Cylindrical 25/25 mm | Connection top: 25 mm | Article No.: 14305.00-VK-VA



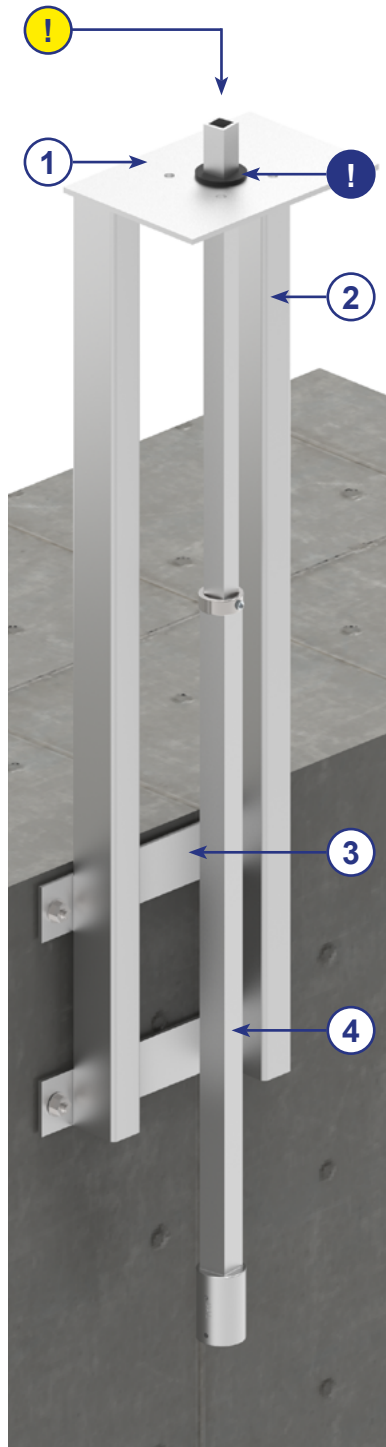
send

Remarks:

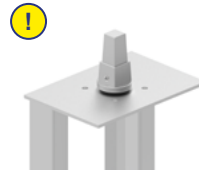
Subject to technical modifications!



Bracket headstock



Installation example



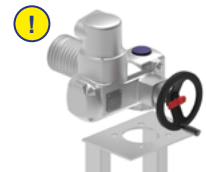
Connection version 1:
Square cap



Connection version 2:
Handwheel



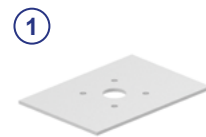
Connection version 3:
Position indicator



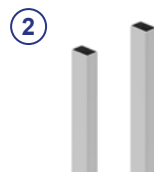
Connection version 4:
Actuator



Centring cap
(optional)



Head plate for rod



Bracket headstock
construction



Wall mounting



Adjustable extension

scan me!



Standard-Set-Selection

① Bracket headstock - Variante (Please tick/complete):

Bracket headstock suitable for rod | L1,30 m | Article No.: 21294

with centring cap for rod □25mm | Article No.: 13861.26

Bracket headstock suitable for actuator, similar F10 | L1,30 m | Article No.: 21294.F10

Bracket headstock suitable for actuator, similar F14 | L1,30 m | Article No.: 21294.F14



② Connection on top (Please tick/complete):

Square cap SQ27/32 with set screw | Article No.: 12109.06-VK-SS

Shaft adapter Ø20 mm / 6 mm | Article No.: 21623

Shaft adapter Ø30 mm / 8 mm | Article No.: 21624

Square cap SQ27/32 with shaft Ø20 mm / 6 mm, with set screw | Article No.: 12130.20-VK-VA

Square cap SQ27/32 with shaft Ø30 mm / 8 mm, with set screw | Article No.: 12130.30-VK-VA

Handwheel Ø400 mm DN250-350 SQ27/32 | Article No.: 13893.00

Screw set M12x20 mm incl. bolt and washer | Article No.: 10174

Mechanical position indicator, stainless steel | Square insert 26 mm:

Turns/stroke 14 | Article No.: 13026.14RZW

Turns/stroke 47 | Article No.: 13026.47RZW

Turns/stroke 140 | Article No.: 13026.140RZW

Turns/stroke 470 | Article No.: 13026.470RZW

③ Adjustable extension (Please tick/complete):

Standard lengths (L) | Square tube: upper: 25x25 mm | lower: 30x30 mm:

Material: 1.4301 (V2A)

Material: 1.4301 (V4A)

L0,50 - 0,75 m | Article No.: 17400.V2A

L0,50 - 0,75 m | Article No.: 17400.V4A

L0,70 - 1,15 m | Article No.: 17401.V2A

L0,70 - 1,15 m | Article No.: 17401.V4A

L1,00 - 1,75 m | Article No.: 17402.V2A

L1,00 - 1,75 m | Article No.: 17402.V4A

L1,20 - 2,20 m | Article No.: 17403.V2A

L1,20 - 2,20 m | Article No.: 17403.V4A

L1,50 - 2,60 m | Article No.: 17404.V2A

L1,50 - 2,60 m | Article No.: 17404.V4A

L1,90 - 3,50 m | Article No.: 17405.V2A

L1,90 - 3,50 m | Article No.: 17405.V4A

L2,20 - 4,00 m | Article No.: 22971.V2A

L2,20 - 4,00 m | Article No.: 22971.V4A

L2,60 - 5,00 m | Article No.: 22970.V2A

L2,60 - 5,00 m | Article No.: 22970.V4A

L3,20 - 5,50 m | Article No.: 17406.V2A

L3,20 - 5,50 m | Article No.: 17406.V4A

L3,60 - 6,50 m | Article No.: 22972

L4,30 - 7,70 m | Article No.: 20522

L4,30 - 7,70 m | Article No.: 11738

④ Connection below (Please tick):

Coupling incl. 2xClip-pins:

DN40/50 | SQ14/17 | Connection top: 25 mm | Article No.: 12138.25-VK-VA

DN65/80 | SQ17/19 | Connection top: 25 mm | Article No.: 12332.00-VK-VA

DN100-150 | SQ19/22 | Connection top: 25 mm | Article No.: 12333.00-VK-VA

DN175/200 | SQ24/27 | Connection top: 30 mm | Article No.: 12140.00-VK-VA

DN250-350 | SQ27/32 | Connection top: 30 mm | Article No.: 12131.00-VK-VA



Coupling incl. 1xClip-pin and 1xSet screw:

Shaft Ø16 mm | Connection top: 30 mm | Article No.: 20416.16-VK-VA

Shaft Ø18 mm | Connection top: 30 mm | Article No.: 20416.18-VK-VA

Shaft Ø20 mm | Connection top: 30 mm | Article No.: 20416.20-VK-VA

Shaft Ø22 mm | Connection top: 30 mm | Article No.: 20416.22-VK-VA

Shaft Ø25 mm | Connection top: 30 mm | Article No.: 20416.25-VK-VA

Shaft Ø30 mm | Connection top: 30 mm | Article No.: 13746.30-VK-VA

Shaft Ø42 mm | Connection top: 30 mm | Article No.: 22911



Coupling as connection incl. 1xClip-pin and 1xSet screw:

Cylindrical 25/25 mm | Connection top: 25 mm | Article No.: 14305.00-VK-VA



send



Subject to technical modifications!

Wall brackets



Description	Length*	Article No.	Material	Weight
Over-hanging wall bracket for square caps and handwheel	120 - 400 mm	13971.V2A	Stainless steel (AISI304)	9.6 kg
	120 - 600 mm	21298	Stainless steel (AISI304)	11.3 kg



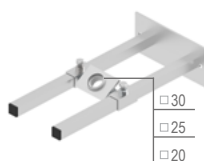
Description	Length*	Article No.	Material	Weight
Over-hanging wall bracket for floorstands	45 - 400 mm	21301	Stainless steel (AISI304)	17.4 kg
	45 - 600 mm	21302	Stainless steel (AISI304)	19.0 kg



Description	Length*	Article No.	Material	Weight
Over-hanging wall bracket for modular drive system	45 - 400 mm	21299	Stainless steel (AISI304)	13.8 kg
	45 - 600 mm	21300	Stainless steel (AISI304)	14.7 kg

*Other lengths available upon request.

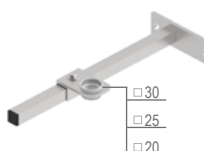
Wall bracket for rod guidance on both side, swivelling



Description	Length*	Article No.	Material	Weight
Wall bracket for extensions, suitable for square 20, square 25, square 30: (incl. interchangeable insert)	45 - 400 mm	21303	Stainless steel (AISI304)	3.4 kg
	45 - 600 mm	21304	Stainless steel (AISI304)	4.3 kg

*Other lengths available upon request.

Wall bracket for extensions



Description	Length*	Article No.	Material	Weight
Wall bracket for extensions, suitable for square 20, square 25, square 30: (incl. interchangeable insert)	45 - 400 mm	11732	Stainless steel (AISI304)	1.0 kg
	45 - 600 mm	11768	Stainless steel (AISI304)	1.5 kg
	400 - 1000 mm	22912	Stainless steel (AISI304)	3.2 kg

*Other lengths available upon request.

Wall bracket for protection tube



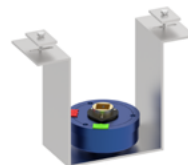
Description	Length*	Article No.	Material	Weight
Wall bracket for protection tube	45 - 400 mm	13962	Stainless steel (AISI304)	1.0 kg
	45 - 600 mm	20196	Stainless steel (AISI304)	1.5 kg

*Other lengths available upon request.

Slab bearing for grating

High slab bearing

Description	Article No.	Material	Weight
Slab bearing for position indicator	21274	Stainless steel (AISI304)	5.6 kg



Low slab bearing

Description	Article No.	Material	Weight
Slab bearing for square cap	21275	Stainless steel (AISI304)	3.7 kg



Ceiling cap, stainless steel - waterproof

Description	Article No.	Material	Weight
Ceiling cap, welded - waterproof	21276	Stainless steel (AISI304)	3.7 kg



Slab bearing

Description	Article No.	Material	Weight
Slab bearing 90x350 mm	21277	Stainless steel (AISI304)	1.7 kg

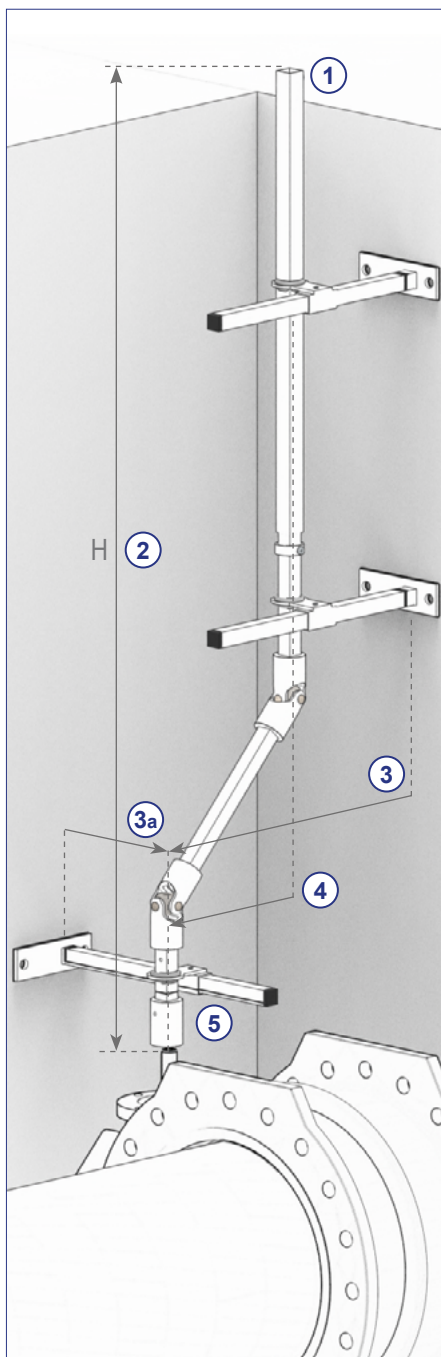


Holding plate for wall bracket and overhanging floorstand

Description	Article No.	Material	Weight
Holding plate for wall bracket F10	1107027A	Stainless steel (AISI304)	2.0 kg
Holding plate for wall bracket F14	1107027B	Stainless steel (AISI304)	1.9 kg
Holding plate for rod, mounting on wall bracket/-overhanging floorstand	19333.V2A	Stainless steel (AISI304)	0.9 kg
	19333.V4A	Stainless steel (AISI304)	0.9 kg



Custom inquiry for adjustable extension (please fill in)



Other lengths available upon request.

! Your contact person
for technical queries:

Name: _____

Phone: _____

Subject to technical modifications!

① Connection on top (Please tick/complete):



Square cap SQ27/32
with set screw

other operating square: _____ mm



Handwheel Ø400mm
with square cap

other diameter: _____ mm



Position indicator
with square cap

max. Turns/stroke: _____

Type: _____



Suitable for
actuator

Shaft: _____

Ø _____ mm

Type: _____

Flange size: _____

② Height (H) (Please fill in):

Height: from (spindle): _____ mm to (ceiling): _____ mm

③ 1. Distance from the wall to the valve (please fill in):

Length: _____ mm

③a 2. Distance from the wall to the valve (Please fill in):

Length: _____ mm

④ Offset from spindle extension to valve (Please fill in):

Length: _____ mm

⑤ Connection below (Please tick/complete):

Square connection (spindle size): _____ mm

Shaft (Ø): _____ mm

with keyway

without keyway, with drilling (Ø): _____ mm

Other connection (possibly attach a data sheet of the valve):

⑥ Material (Please tick/complete):

Standard: Stainless steel (AISI304)

Other Material: _____

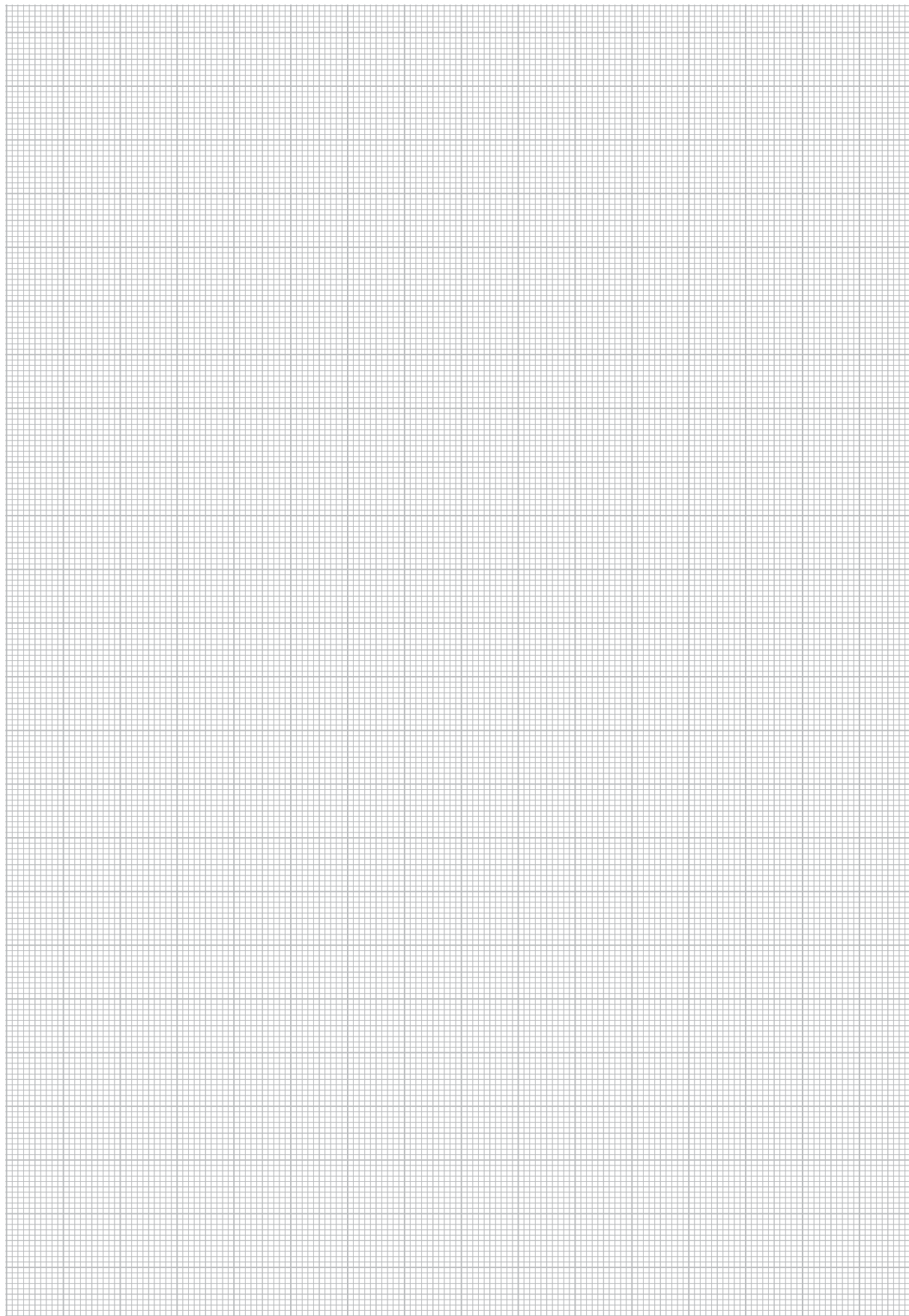
⑦ Accessories (Please tick/complete):

with universal joint (2pc.)

with bellow (2pc.)

with wall bracket | Quantity: _____ pc.

Sketch

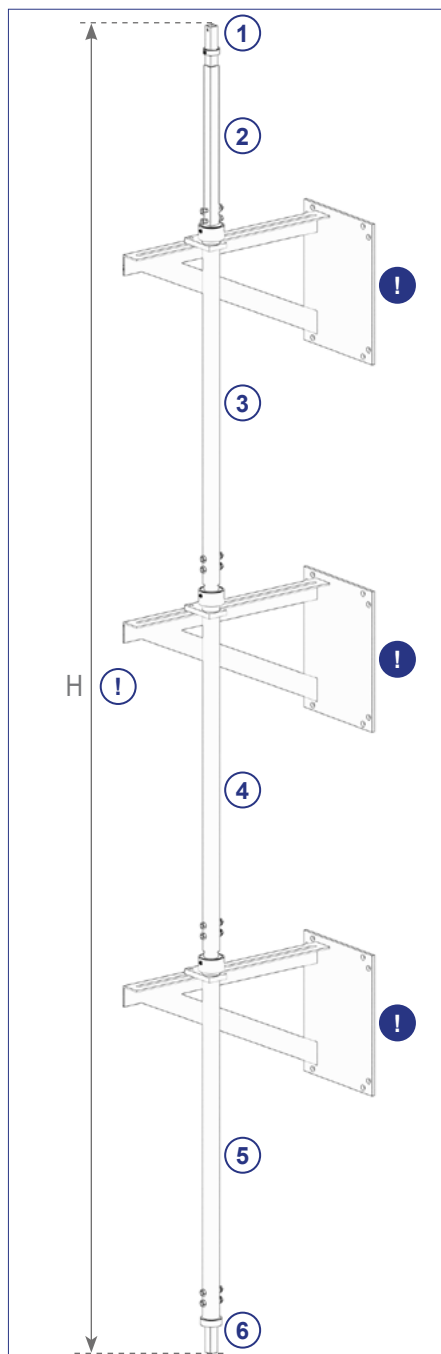


send



Subject to technical modifications!

Custom inquiry for modular system with round steel (please fill in)



Other lengths available upon request.

! Your contact person
for technical queries:

Name: _____

Phone: _____

① Connection on top (Please tick/complete):



Square cap SQ27/32
with set screw

other operating square: _____ mm



Handwheel Ø400 mm
with square cap

other diameter: _____ mm



Position indicator
with square cap

max. Turns/stroke: _____

Type: _____



Suitable for
actuator

Shaft: _____

Ø _____ mm

Type: _____

② Adjustable extension (Please fill in):

Length: from: _____ m to: _____ m

Flange size: _____

! Wall bracket (Please fill in):

Length: _____ mm | Quantity: _____ Psc.

! Height (Please fill in):

Height: _____ mm

③ Modular system with round steel top (Please fill in):

Length: _____ mm

Square connection: _____ mm

④ Modular system with round steel center (Please fill in):

Length: _____ mm

⑤ Modular system with round steel bottom (Please fill in):

Length: _____ mm

Square connection: _____ mm

⑥ Connection below (Please tick/complete):

Square connection (spindle size): _____ mm

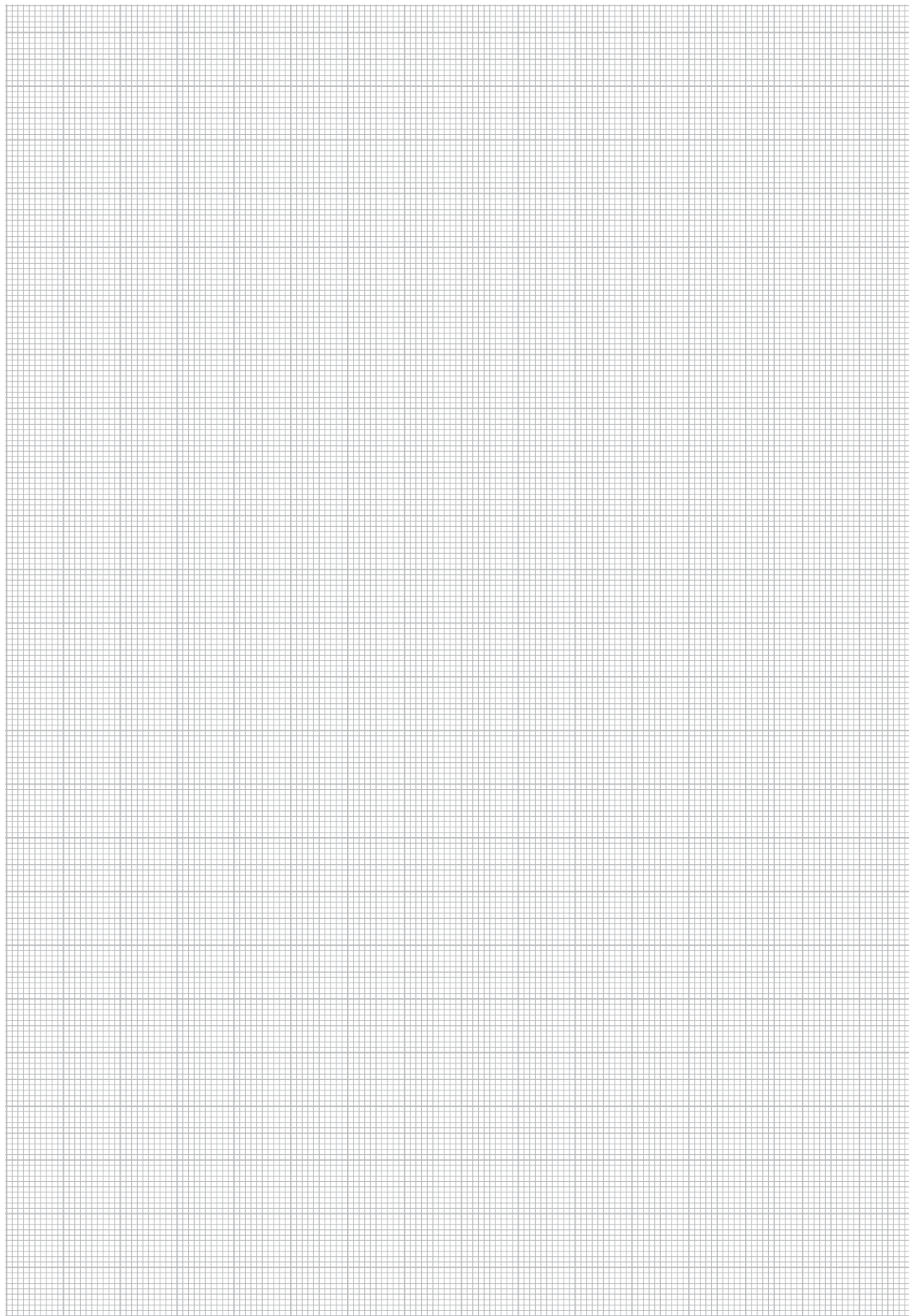
Shaft (Ø): _____ mm

with keyway

without keyway, with drilling (Ø): _____ mm

Other connection (possibly attach a data sheet of the valve):

Sketch

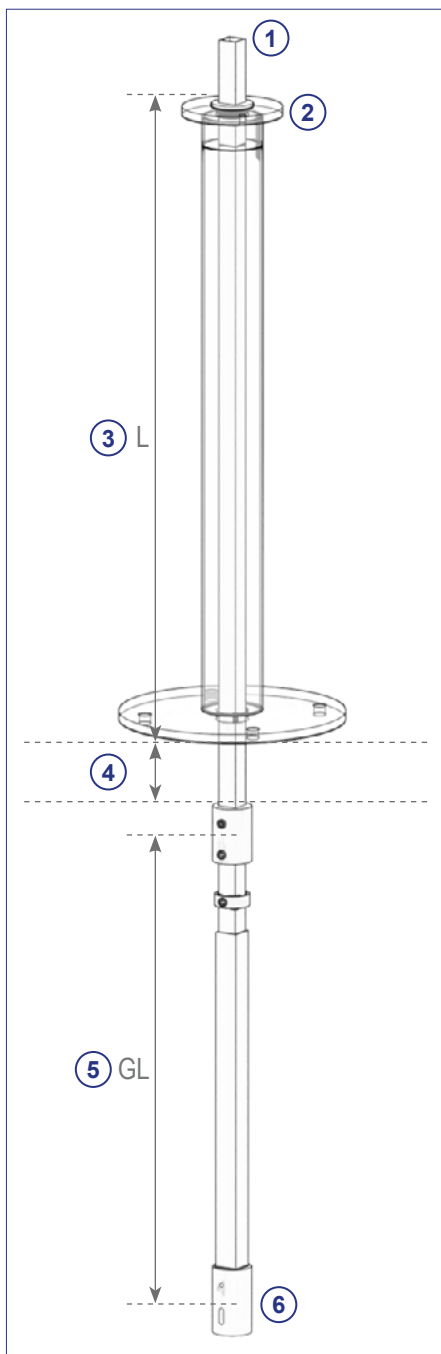


send



Subject to technical modifications!

Custom inquiry for floorstands (please fill in)



Other lengths available upon request.

! Your contact person
for technical queries:

Name: _____

Phone: _____

① Connection on top (Please tick/complete):



Square cap SQ27/32
with set screw

other operating square: _____ mm



Handwheel Ø400 mm
with square cap

other diameter: _____ mm



Position indicator
with square cap

max. Turns/stroke: _____

Type: _____



Suitable for
actuator

Shaft: _____

Ø _____ mm

Type: _____

Flange size: _____

② Flange size (Please tick):

F10

F14

③ Length (L) floorstand (Please fill in):

Standard length 850 mm

Other Length: _____ mm

④ Ceiling thickness (Please fill in):

_____ mm

⑤ Length (L) spindle extension (Please fill in):

Length: from: _____ m to: _____ m

⑥ Connection below (Please fill in):

Square connection (spindle size): _____ mm

Shaft (Ø): _____ mm

with keyway

without keyway, with drilling (Ø): _____ mm

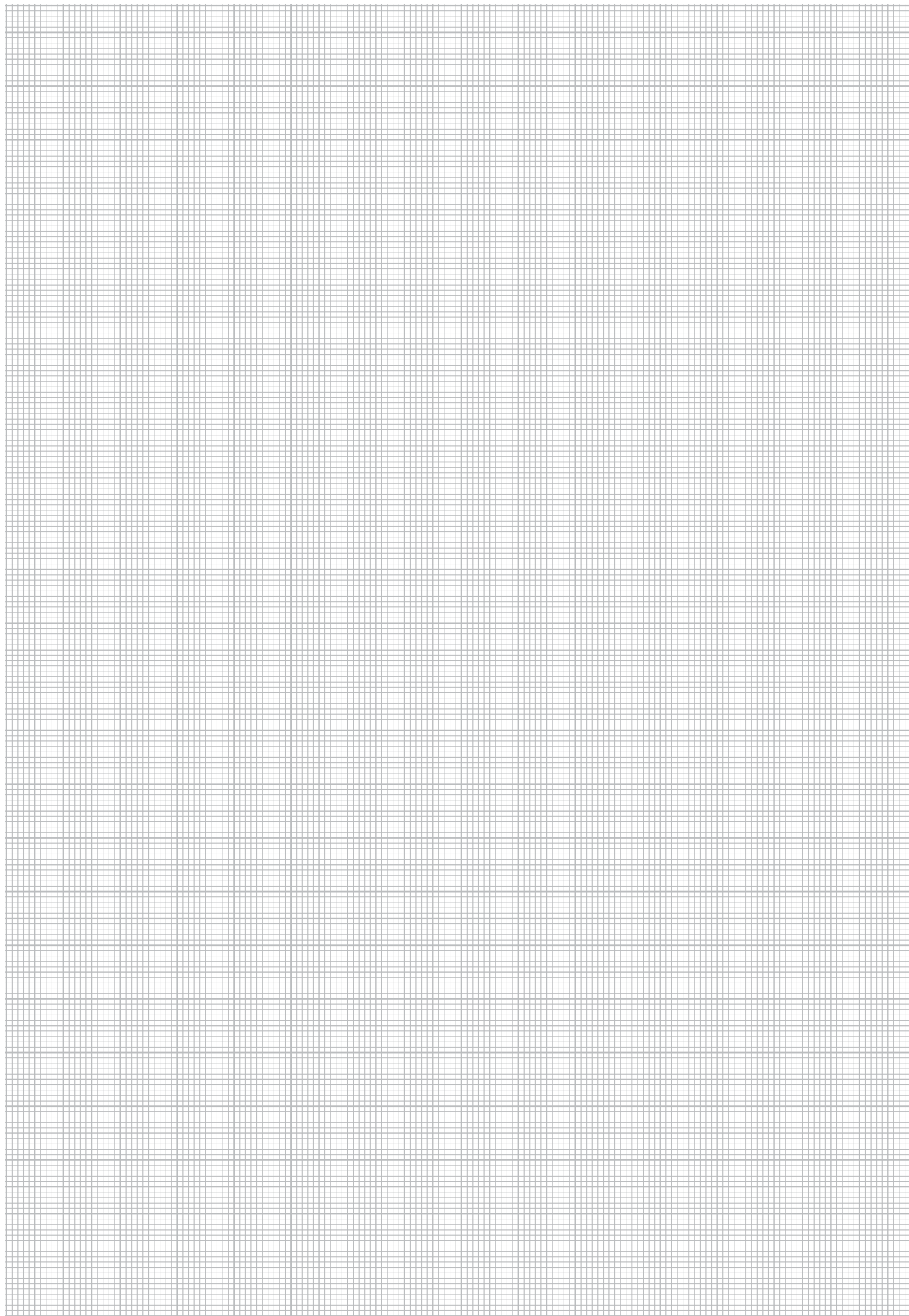
Other connection (possibly attach a data sheet of the valve):

⑦ Material (Please tick/complete):

Standard: Stainless steel (AISI304)

Other Material: _____

Sketch



send



Subject to technical modifications!

Custom inquiry for column extension (please fill in)



Other lengths available upon request.

! Your contact person
for technical queries:

Name: _____

Phone: _____

① Connection on top (Please tick/complete):



Square cap SQ27/32
with set screw

other operating square: _____ mm



Handwheel Ø400 mm
with square cap

other diameter: _____ mm



Position indicator
with square cap

max. Turns/stroke: _____

Type: _____



Suitable for
actuator

Shaft: _____

Ø _____ mm

Type: _____

Flange size: _____

② Flange size top (Please tick):

F10

F14

③ Length (L) column extension (Please tick/complete):

Rigid versions (length):

850 mm

1000 mm

1500 mm

☐ 2000 mm

Other Length: _____ mm

Telescopic version*: from: _____ mm to: _____ mm

*the telescopic version is supplied waterproof with a seal and steel straps.

④ Connection below (Please fill in):

Square connection (spindle size): _____ mm

Shaft (Ø): _____ mm

with keyway

without keyway, with drilling (Ø): _____ mm

Other connection (possibly attach a data sheet of the valve):

⑤ Flange size bottom (Please tick):

F10

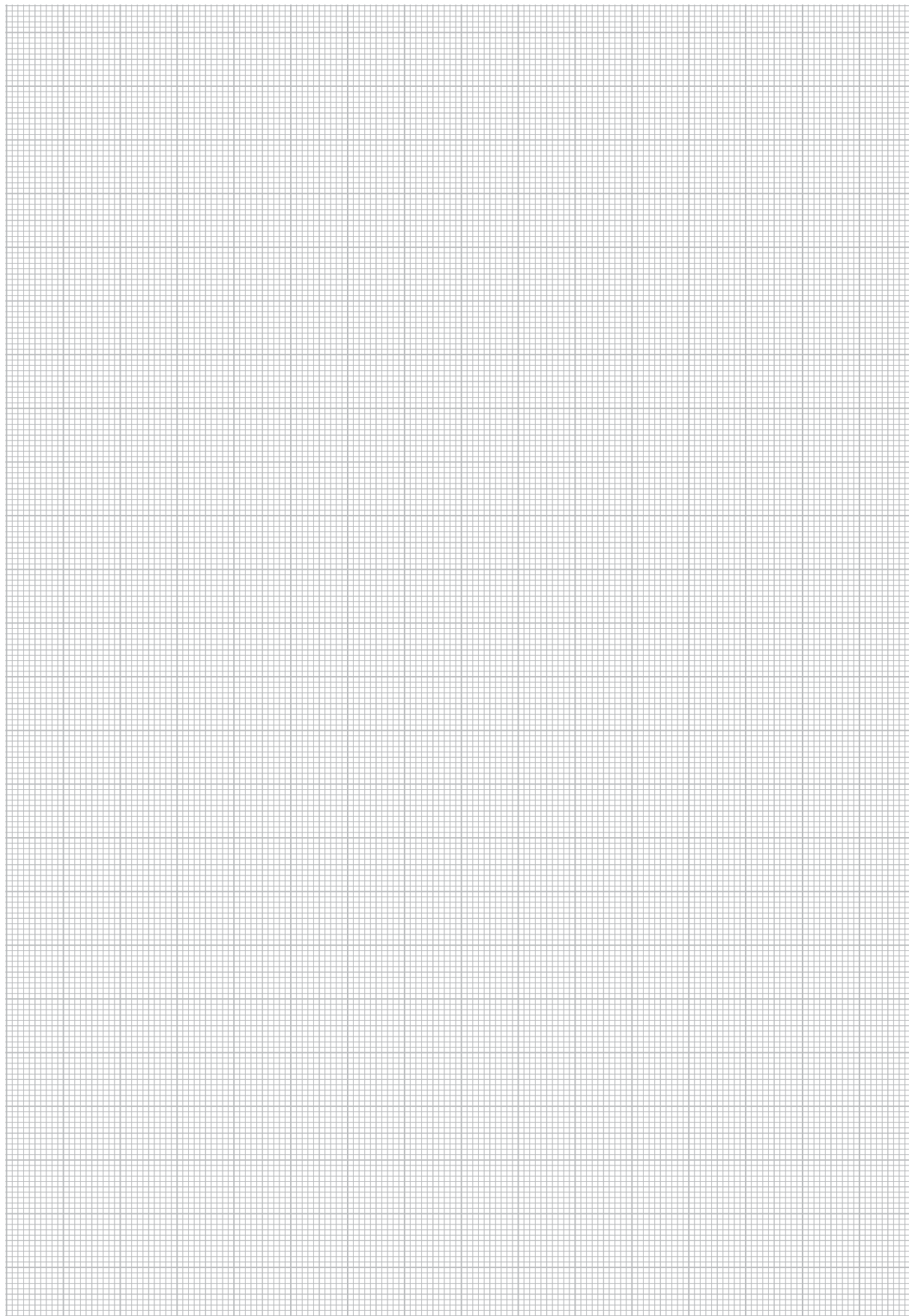
F14

⑥ Material (Please fill in):

Standard: Stainless steel (AISI304)

Other Material: _____

Sketch

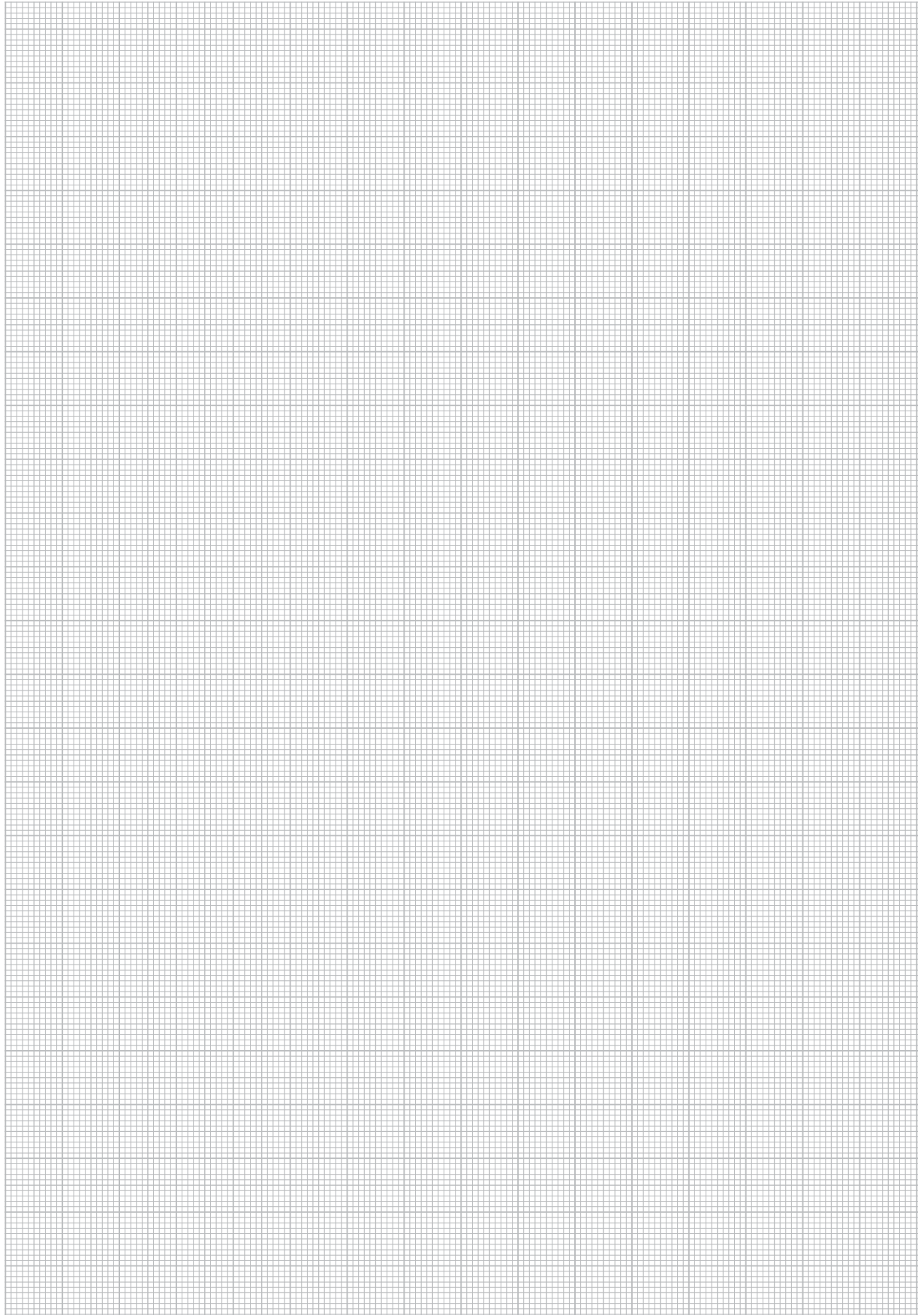


send



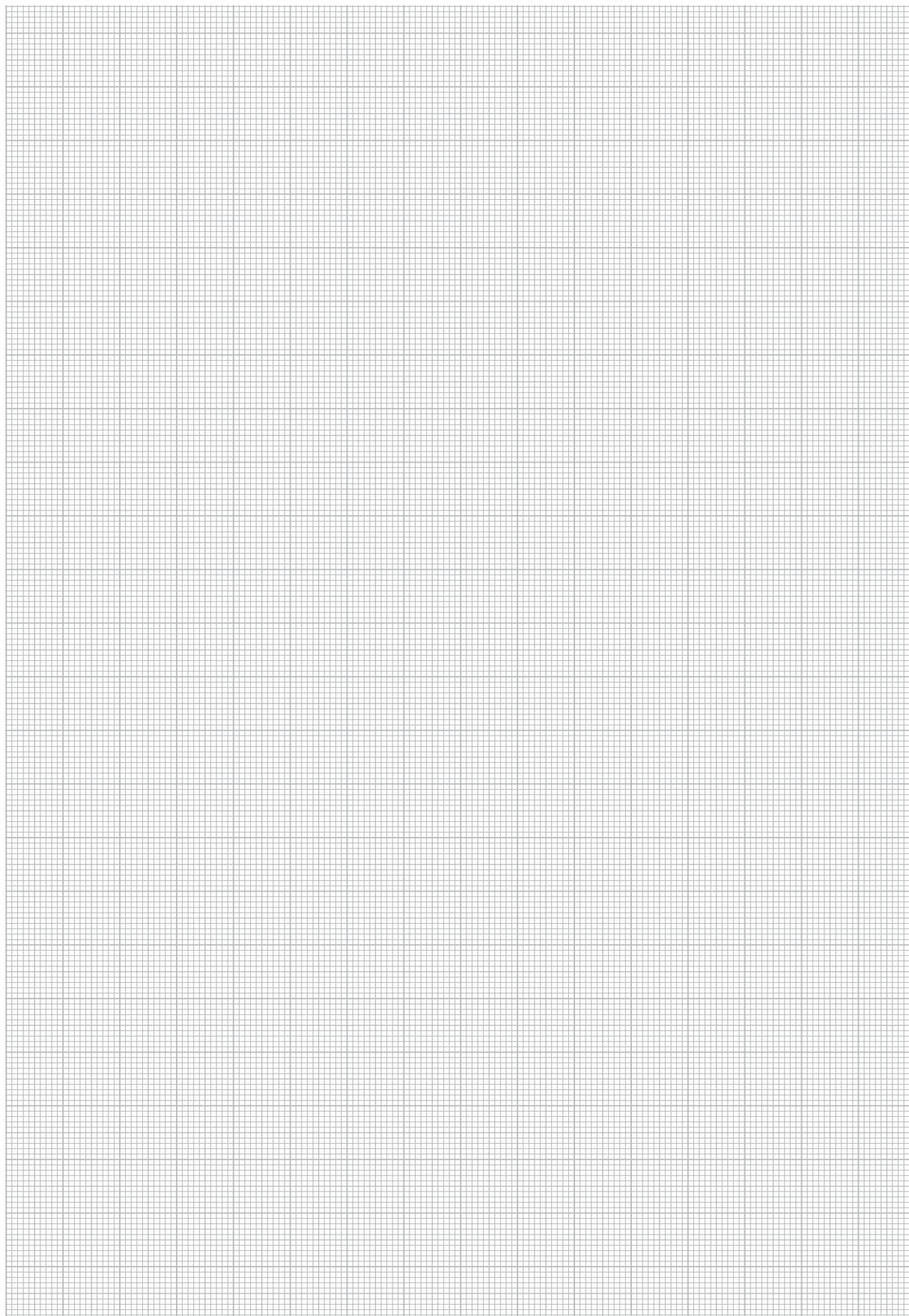
Subject to technical modifications!

Sketch



Subject to technical modifications!

Sketch



send



Subject to technical modifications!



Auf
Open

DALMINEX GmbH
Helleforthstraße 87
D-33758 Schloß Holte-Stukenbrock

Phone: +49 (0)5207 9137 0
E-Mail: info@dalminex.de
Web: www.dalminex.de
2025