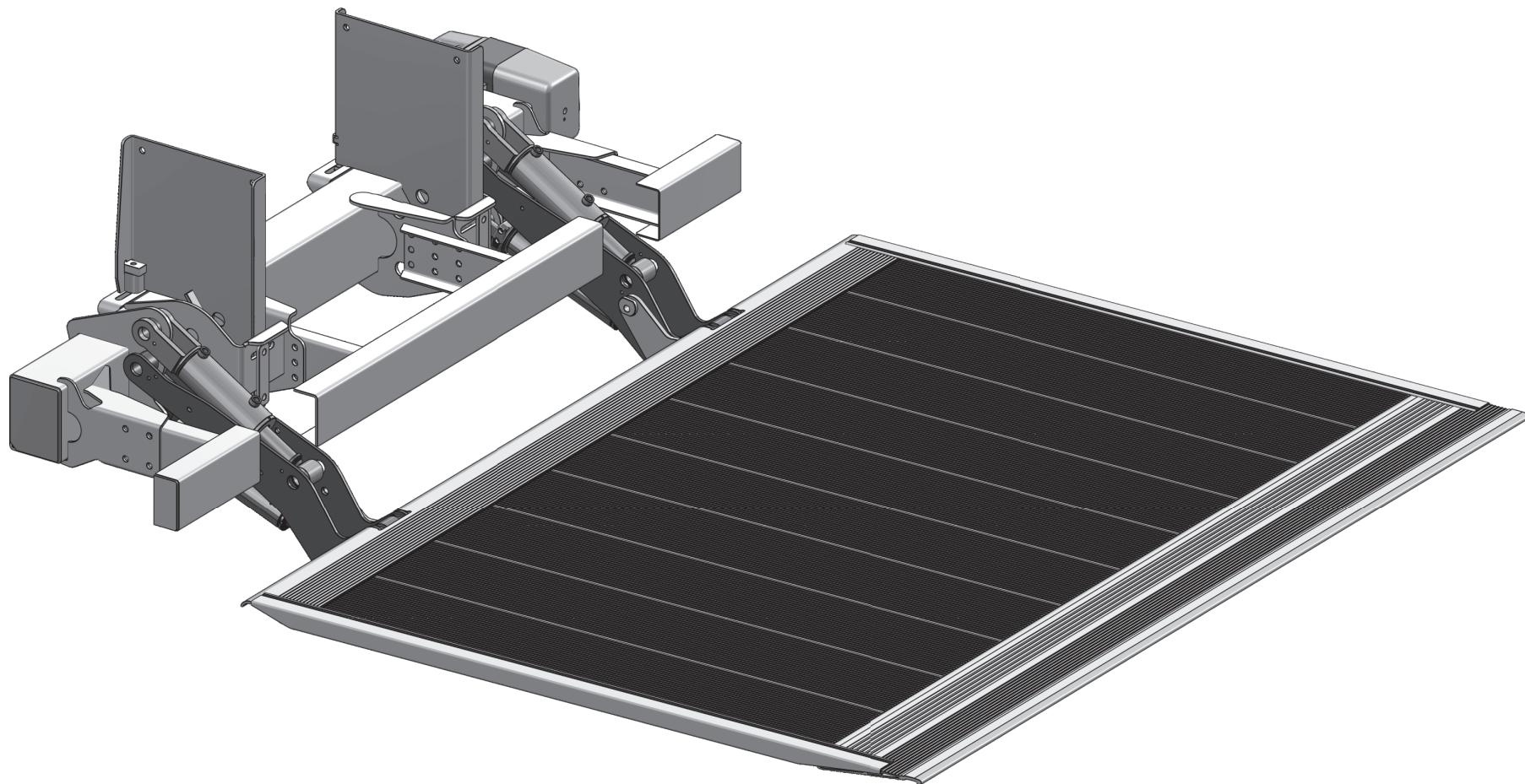


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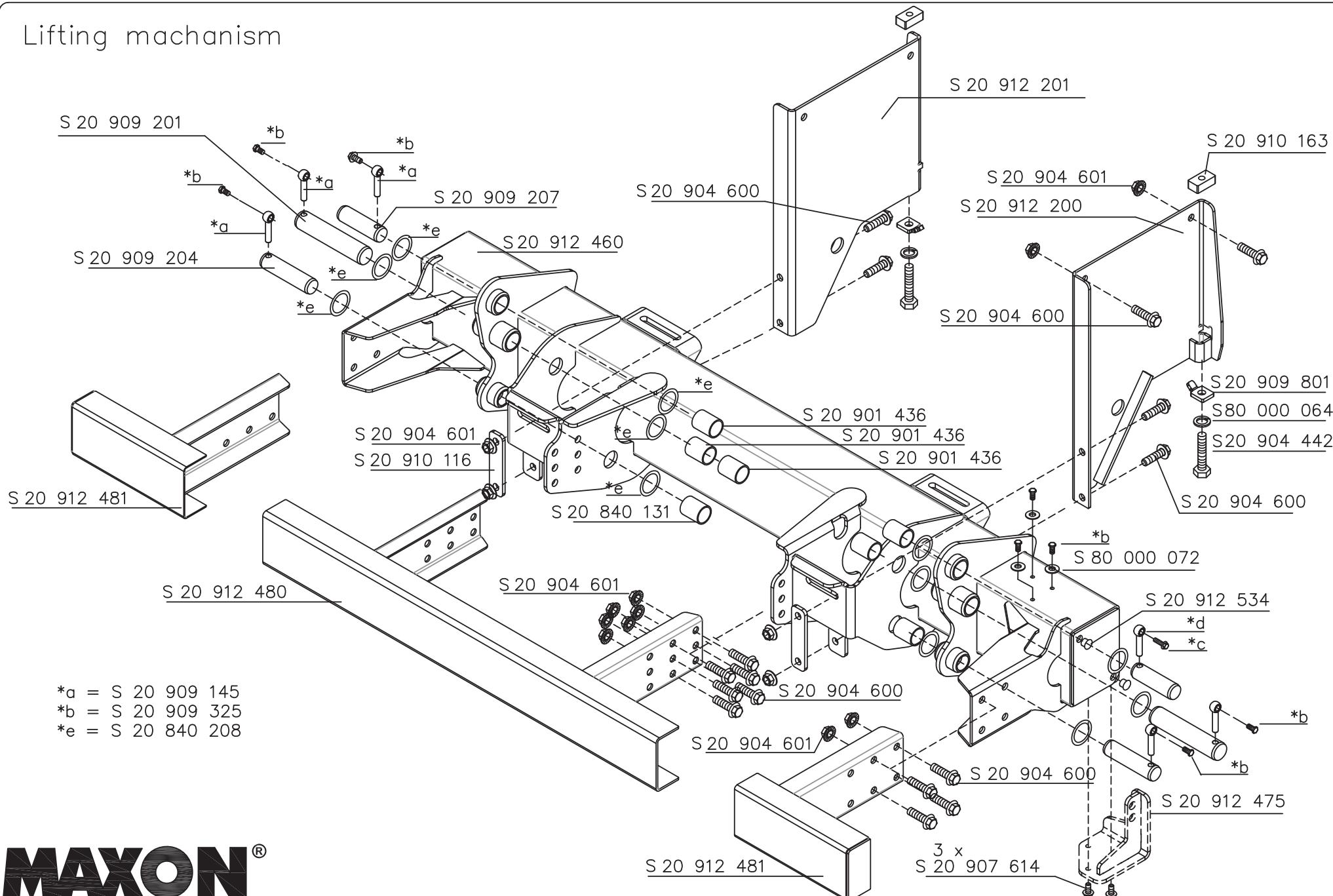
Spare Parts Catalogue GPC 33 X-4



Document no.: S 20 912 535
Version 02.2022

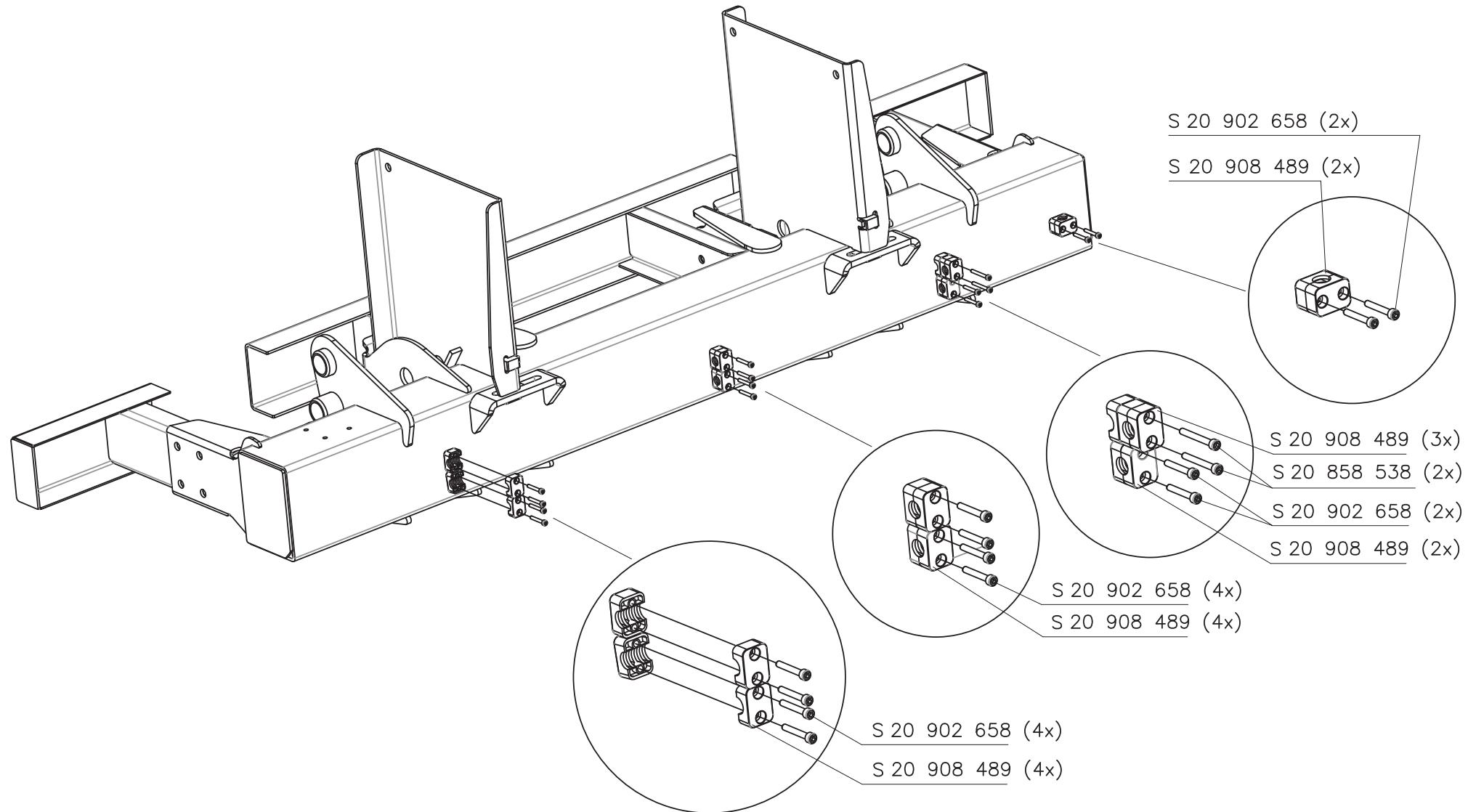
MAXON® Lift CORP. 11921 Slauson Avenue. Santa Fe Springs, CA 90670 (800) 227 - 4116

Lifting mechanism



$*a = S\ 20\ 909\ 145$
 $*b = S\ 20\ 909\ 325$
 $*e = S\ 20\ 840\ 208$

Lifting mechanism



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GPC 33 X-4

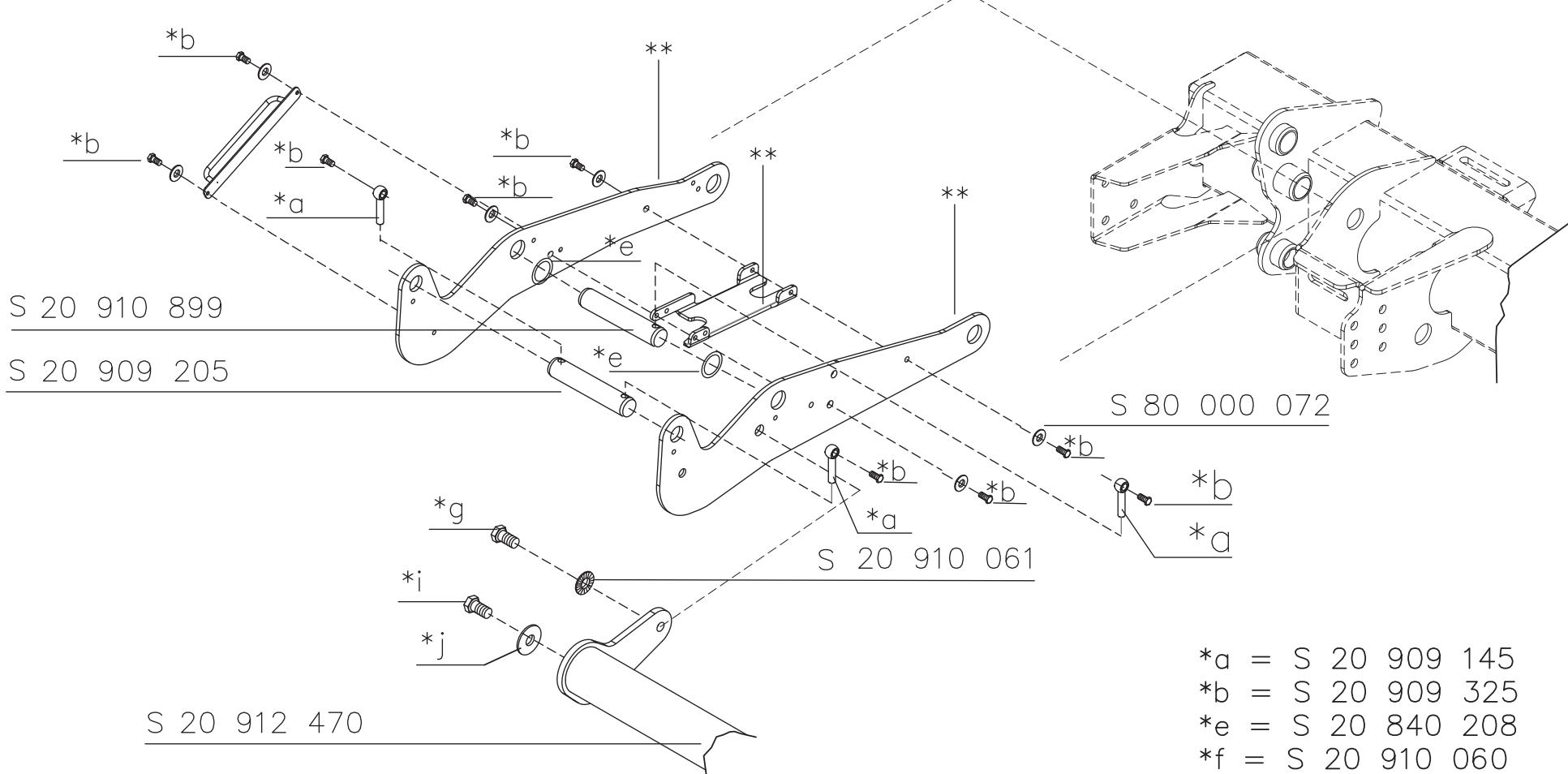
Document no.: S 20 912 535
Version 12.2020

Lifting mechanism left hand side

** completely lifting mechanism

29 $\frac{1}{2}$ " (750mm) S 20 912 466

32 $\frac{1}{2}$ " (825mm) S 20 912 605



- *a = S 20 909 145
- *b = S 20 909 325
- *e = S 20 840 208
- *f = S 20 910 060
- *g = S 20 909 495
- *i = S 20 904 847
- *j = S 80 000 255

Lifting mechanism right side hand

** completely lifting mechanism

29 $\frac{1}{2}$ " (750mm) S 20 912 466

32 $\frac{1}{2}$ " (825mm) S 20 912 605

*a = S 20 909 145

*b = S 20 909 325

*e = S 20 840 208

*f = S 20 910 060

*g = S 20 909 495

*i = S 20 904 847

*j = S 80 000 255

S 20 909 999

S 20 910 061

*j

*f

*i

*b S 80 000 072

S 80 000 072

S 80 000 072

S 20 910 160

*b

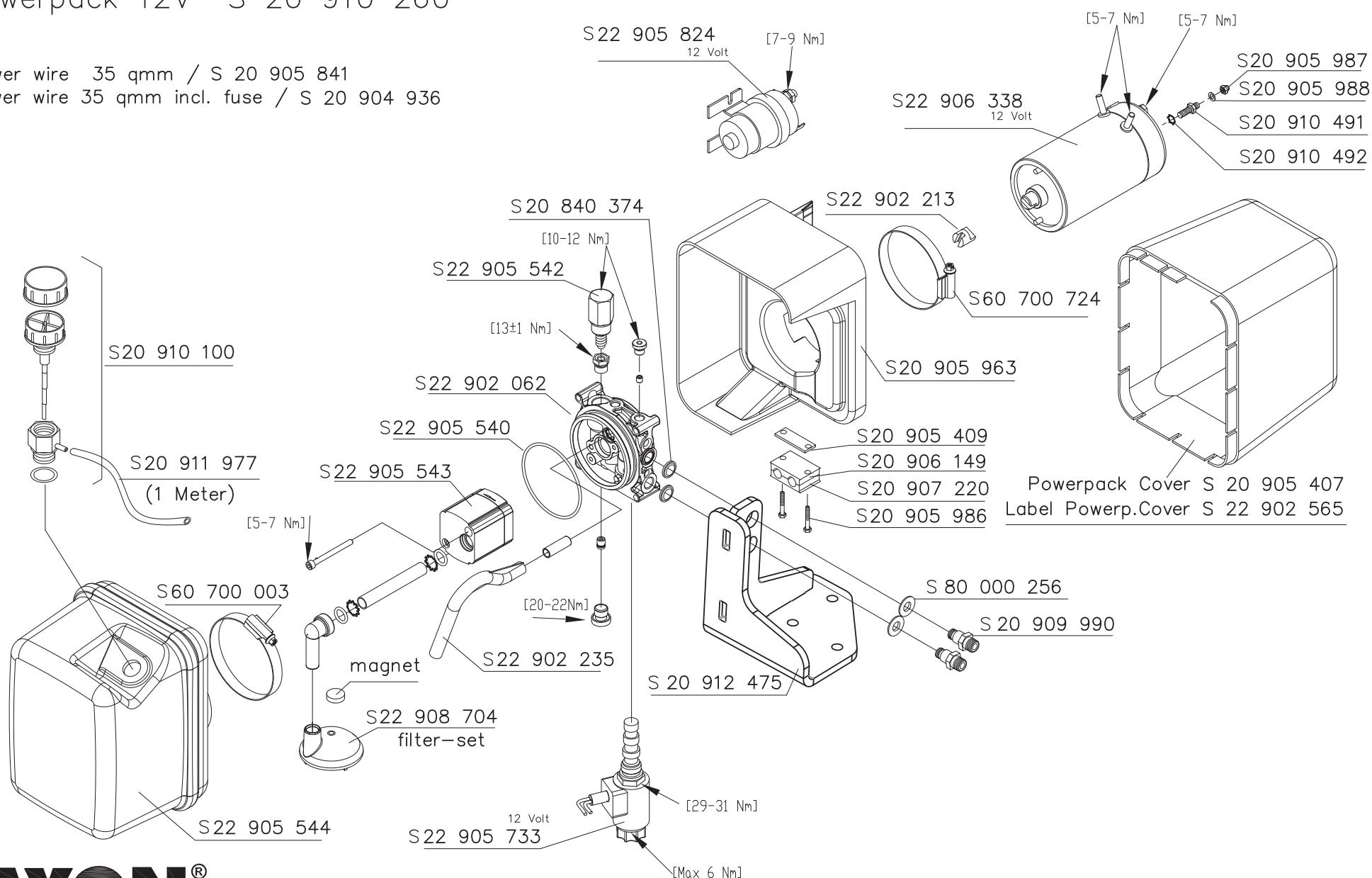
*a

*b

Powerpack 12V S 20 910 260

Power wire 35 qmm / S 20 905 841

Power wire 35 qmm incl. fuse / S 20 904 936

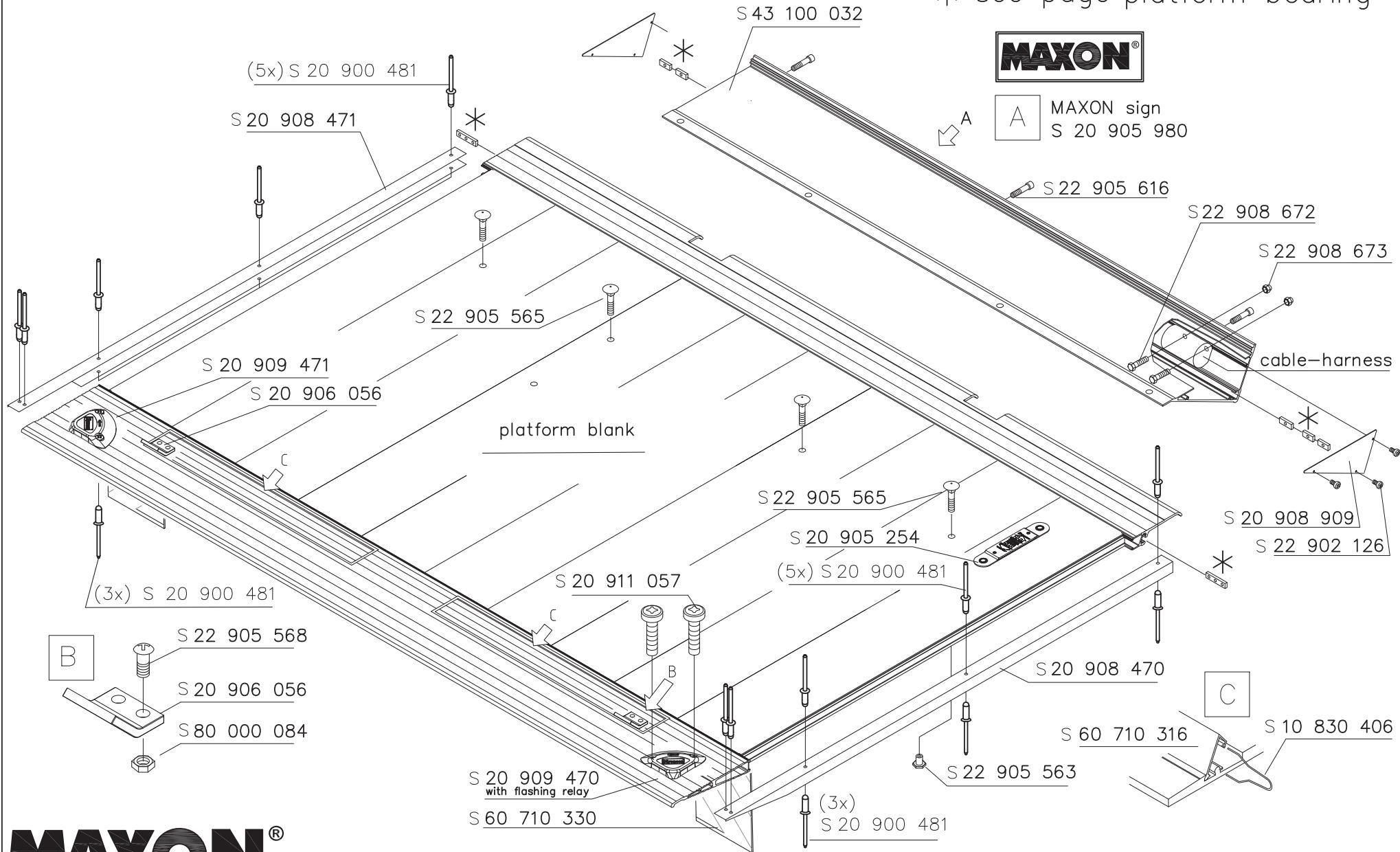


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GPC 33 X-4

Platform GPC 33 X-4

* see page platform bearing

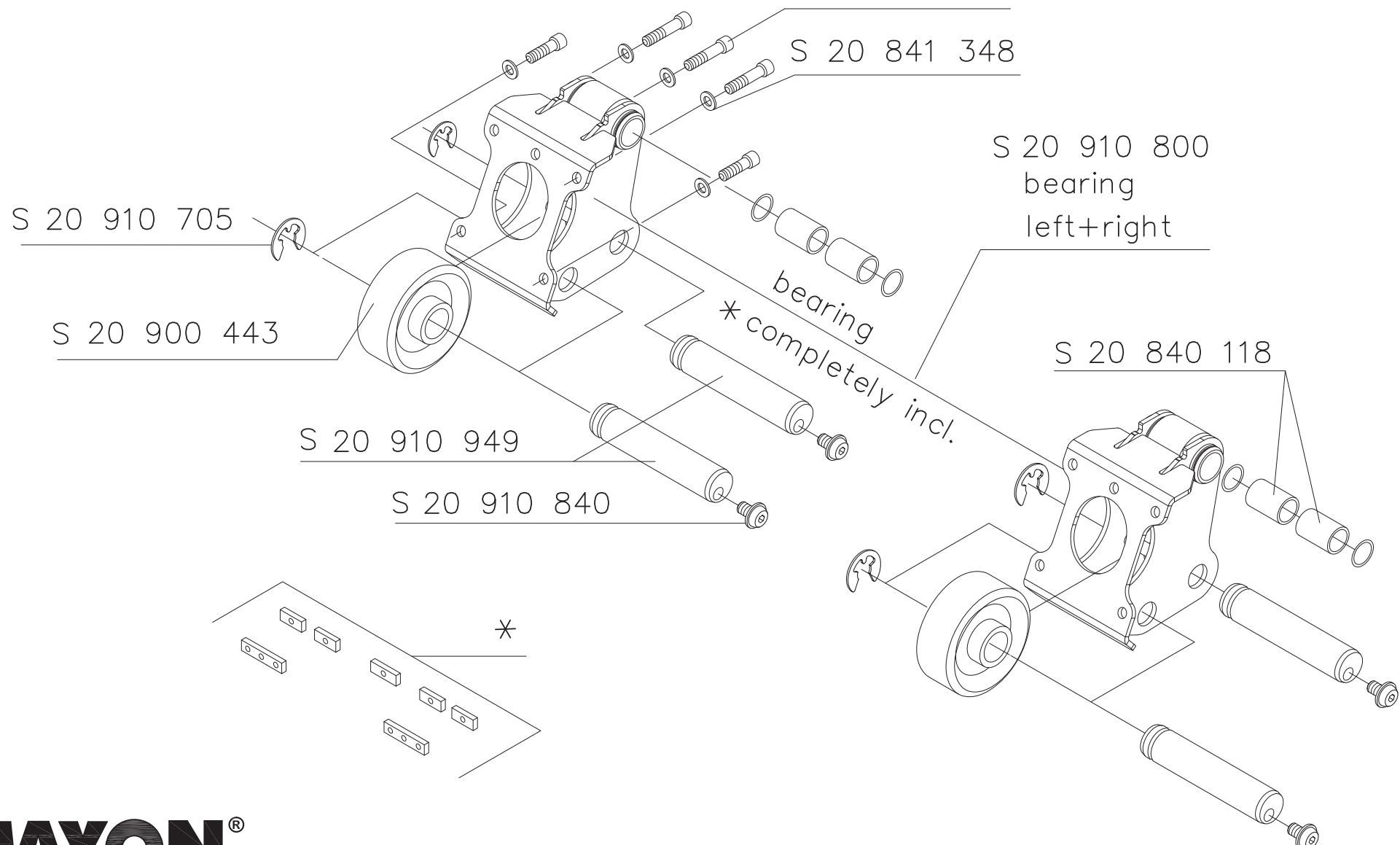


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GPC 33 X-4

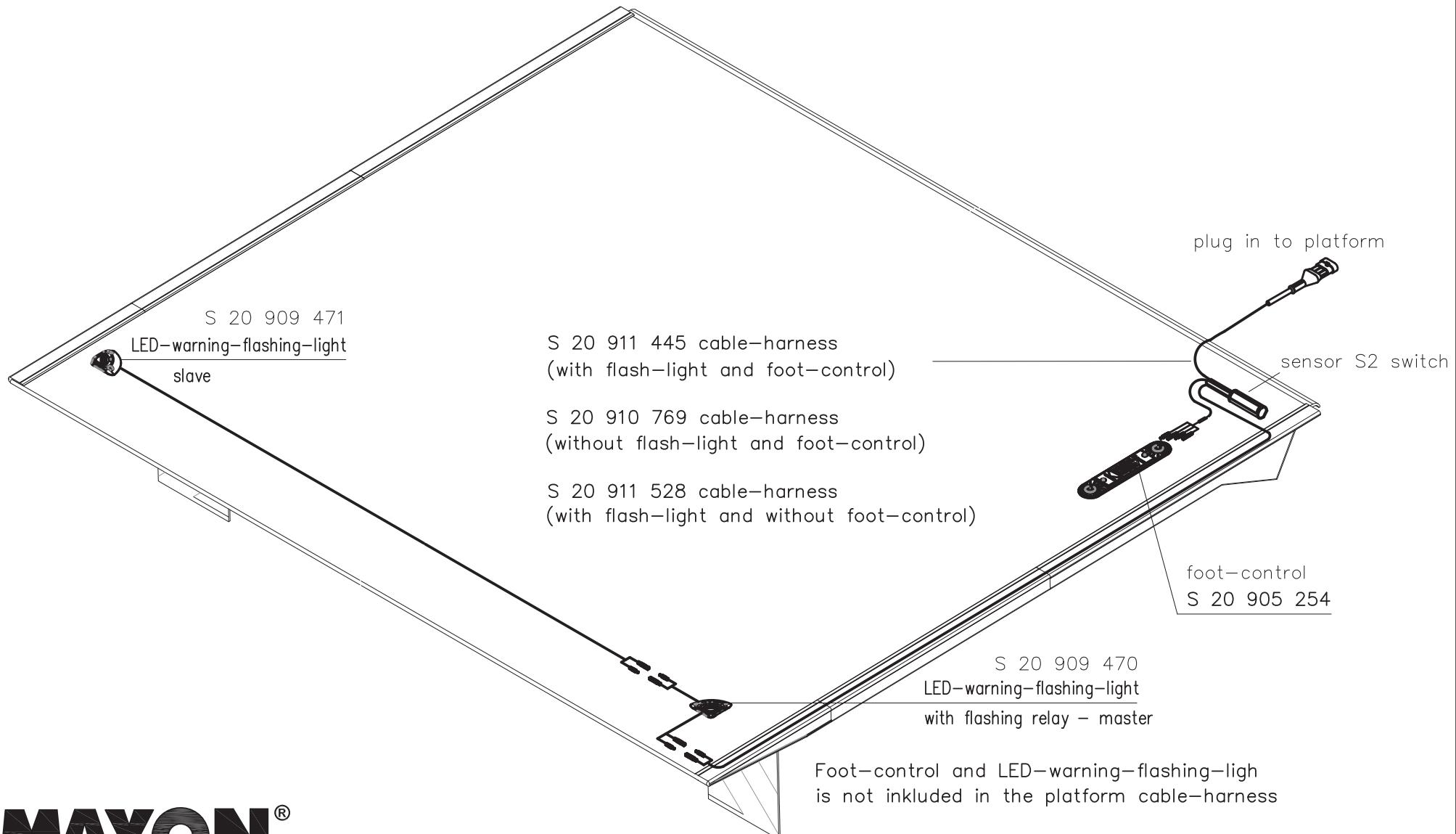
Platform GPC 33 X-4

Bearing



MAXON®
GPC 33 X-4

platform cable-harness at series 11, GPC X-1 and GPC X-4 standard

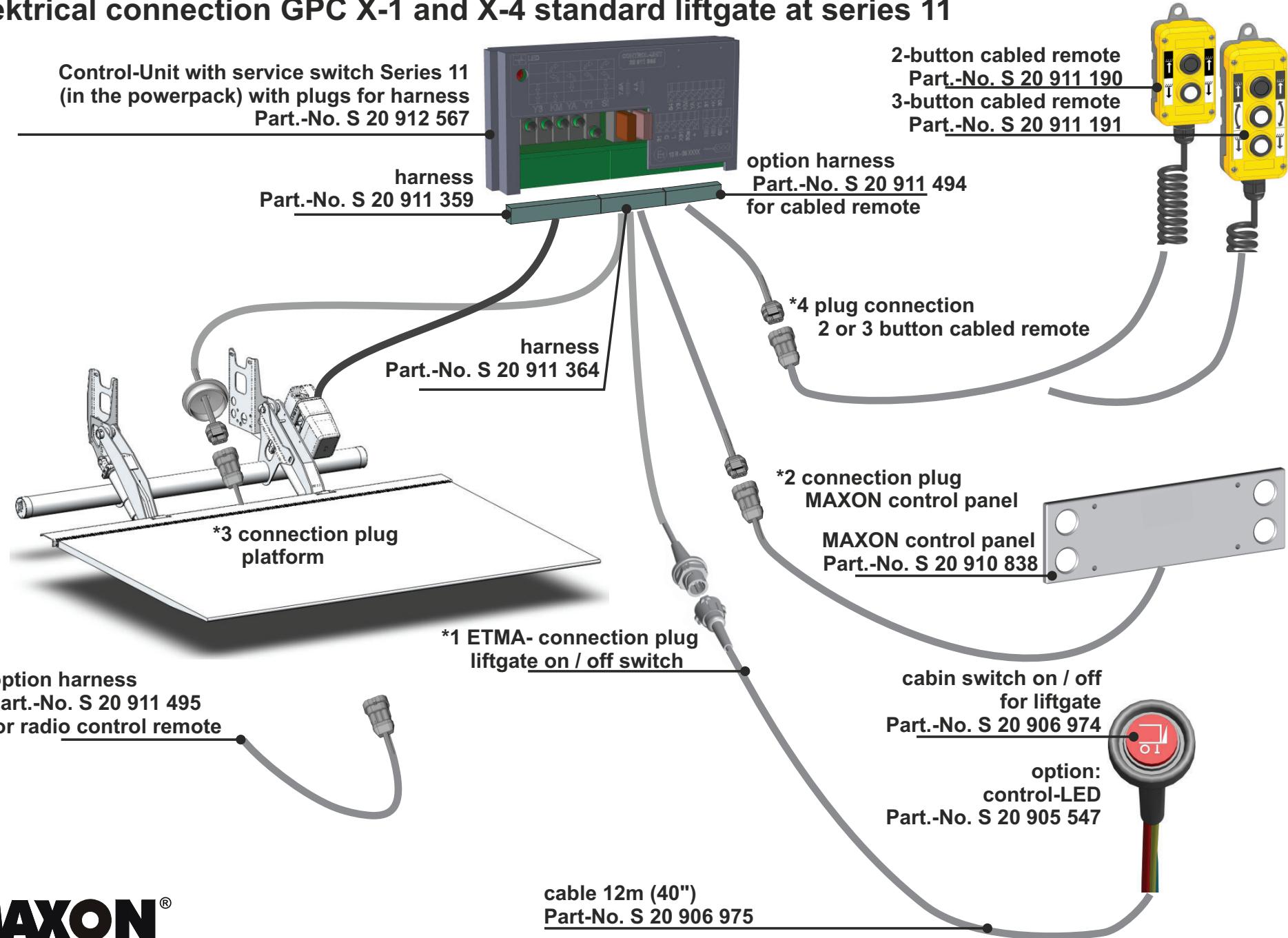


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GPC X1 - X4 standard

Series 11
Stand 02.2022

Electrical connection GPC X-1 and X-4 standard liftgate at series 11

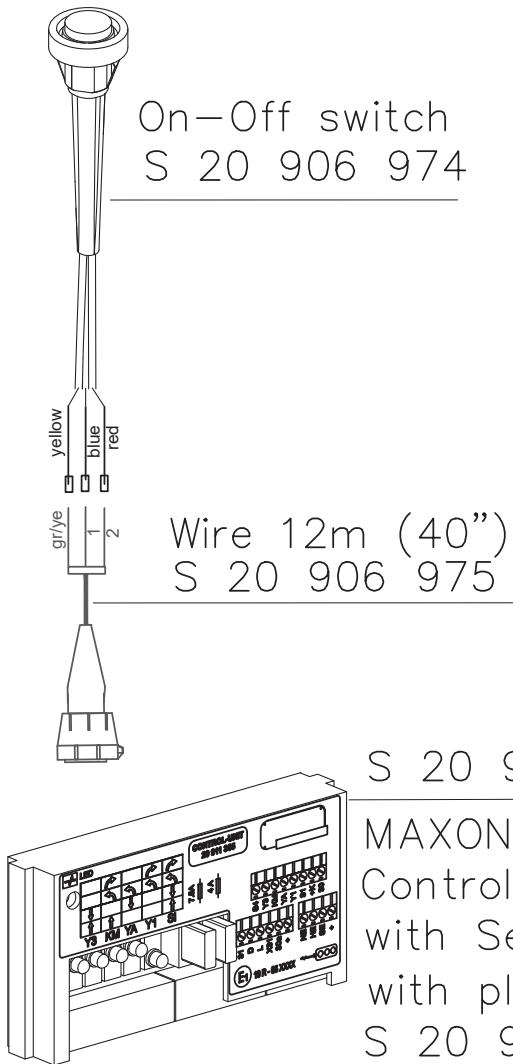


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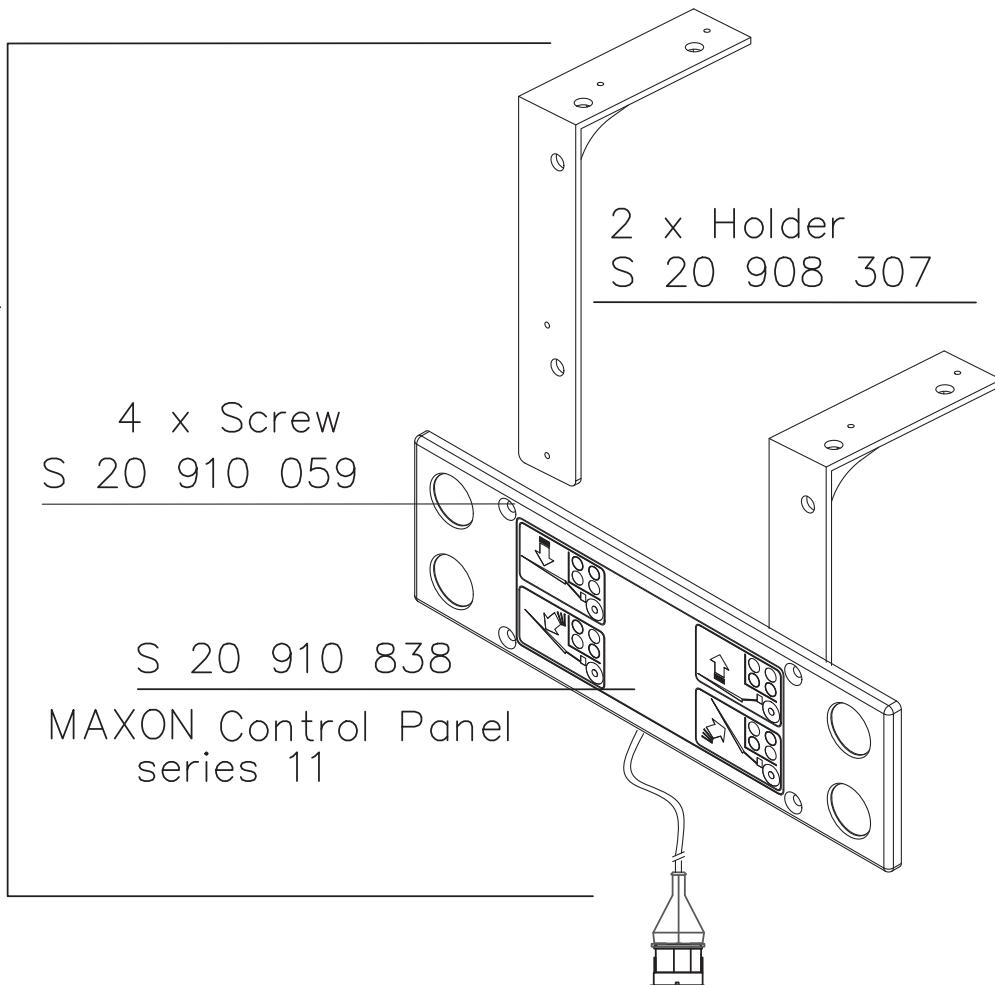
GPC X-1 and X-4 standard

Series 11
Stand 02.2022

GPC X-1 and GPC X-4 standard Control Unit series 11, Control Panel



MAXON
Control Panel
with Screws
incl. Holder
S 20 912 465

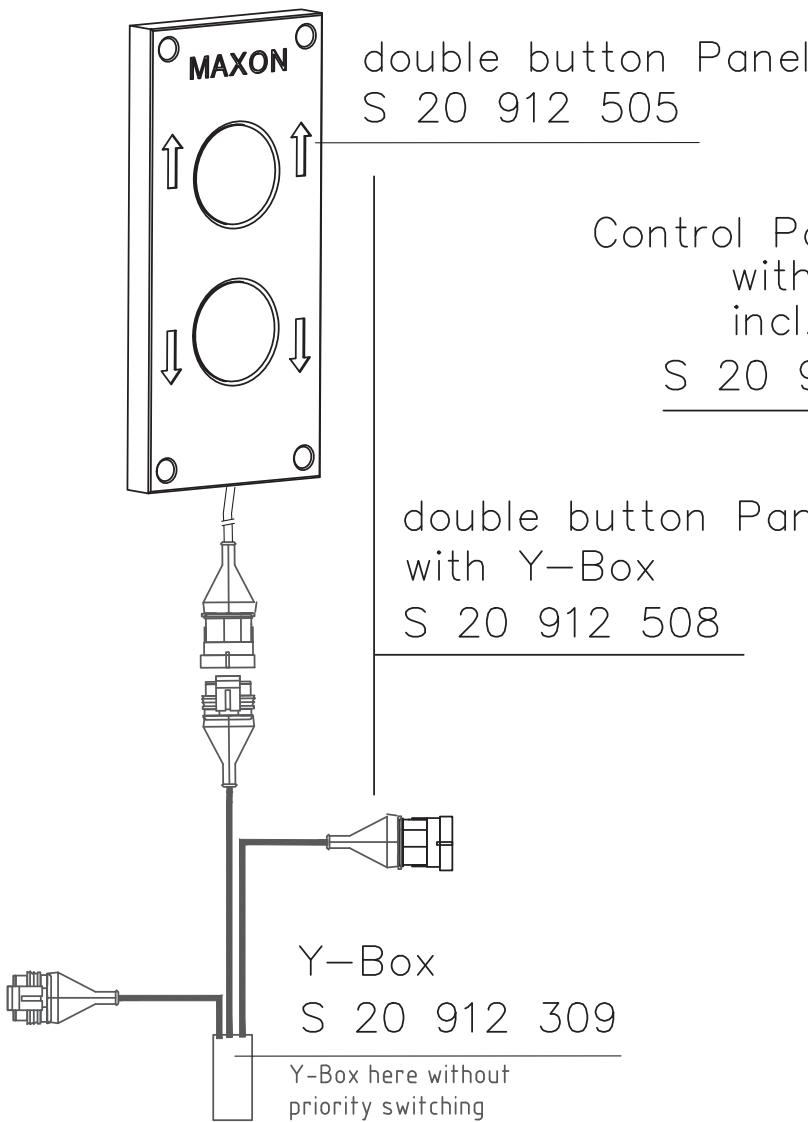


MAXON®

GPC X1 - X4 standard

Series 11
Stand 02.2022

GPC X-1 and GPC X-4 Option: double button Panel and control Panel left



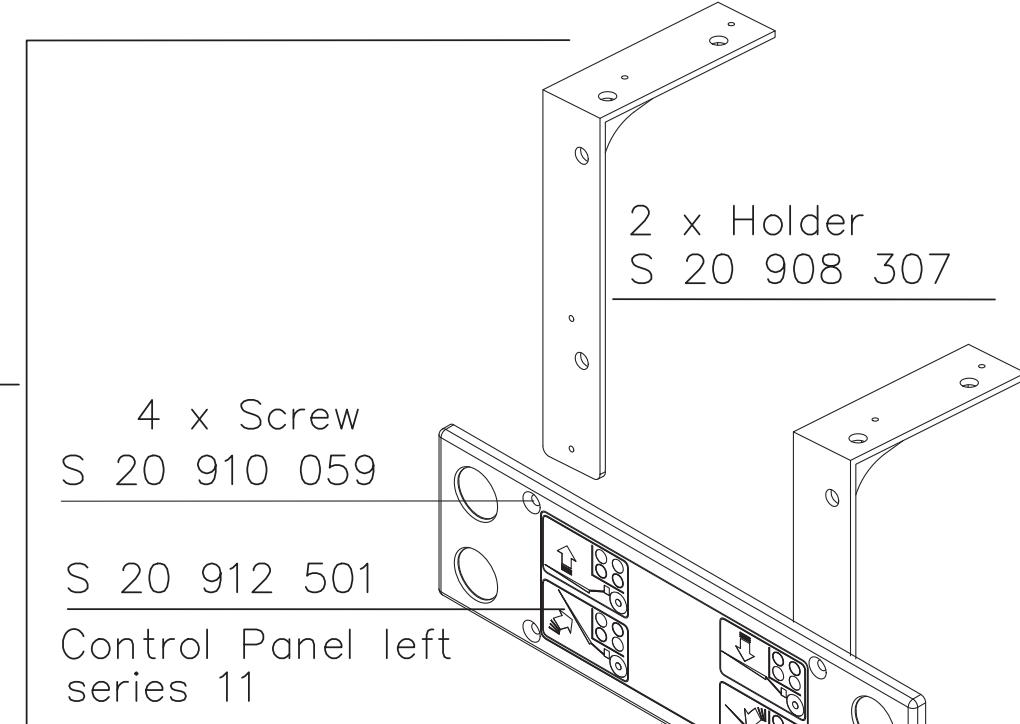
double button Panel
S 20 912 505

Control Panel left
with Screws
incl. Holder
S 20 912 500

double button Panel
with Y-Box
S 20 912 508

Y-Box
S 20 912 309

Y-Box here without
priority switching

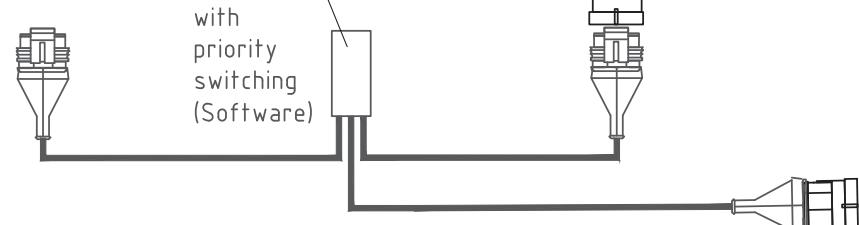


4 x Screw
S 20 910 059

S 20 912 501

Control Panel left
series 11

Y-Box
S 20 912 309



with
priority
switching
(Software)

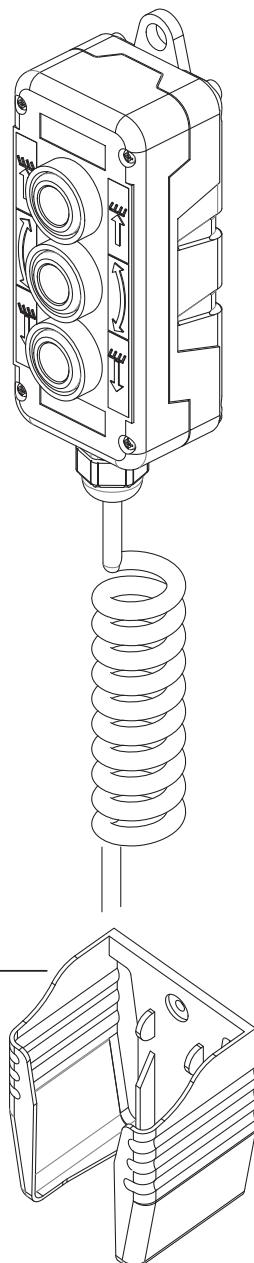
MAXON®

GPC X1 - X4 standard

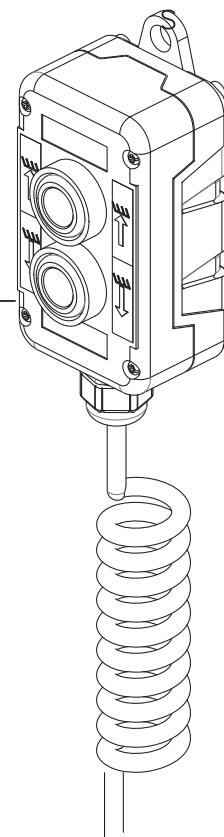
Series 11
Stand 02.2022

Option Cabled remote

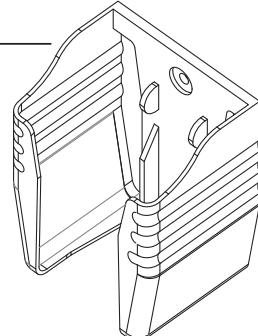
3-Button
cabled remote
S 20 911 191



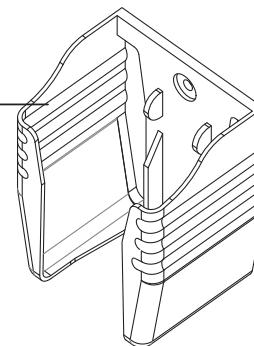
2-Button
cabled remote
S 20 911 190



Holder
S 22 905 783

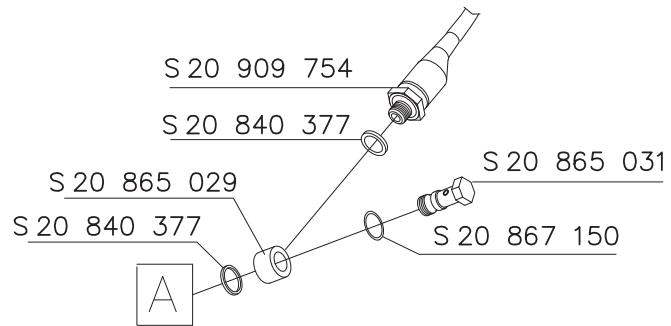


Holder
S 22 905 783



**variant A
current**

Lifting cylinder right S 20 912 395 or S 20 912 595



valve seat S 20 907 305 double locking
solenoid 12 Volt S 20 907 308
(with 3 meters cable)

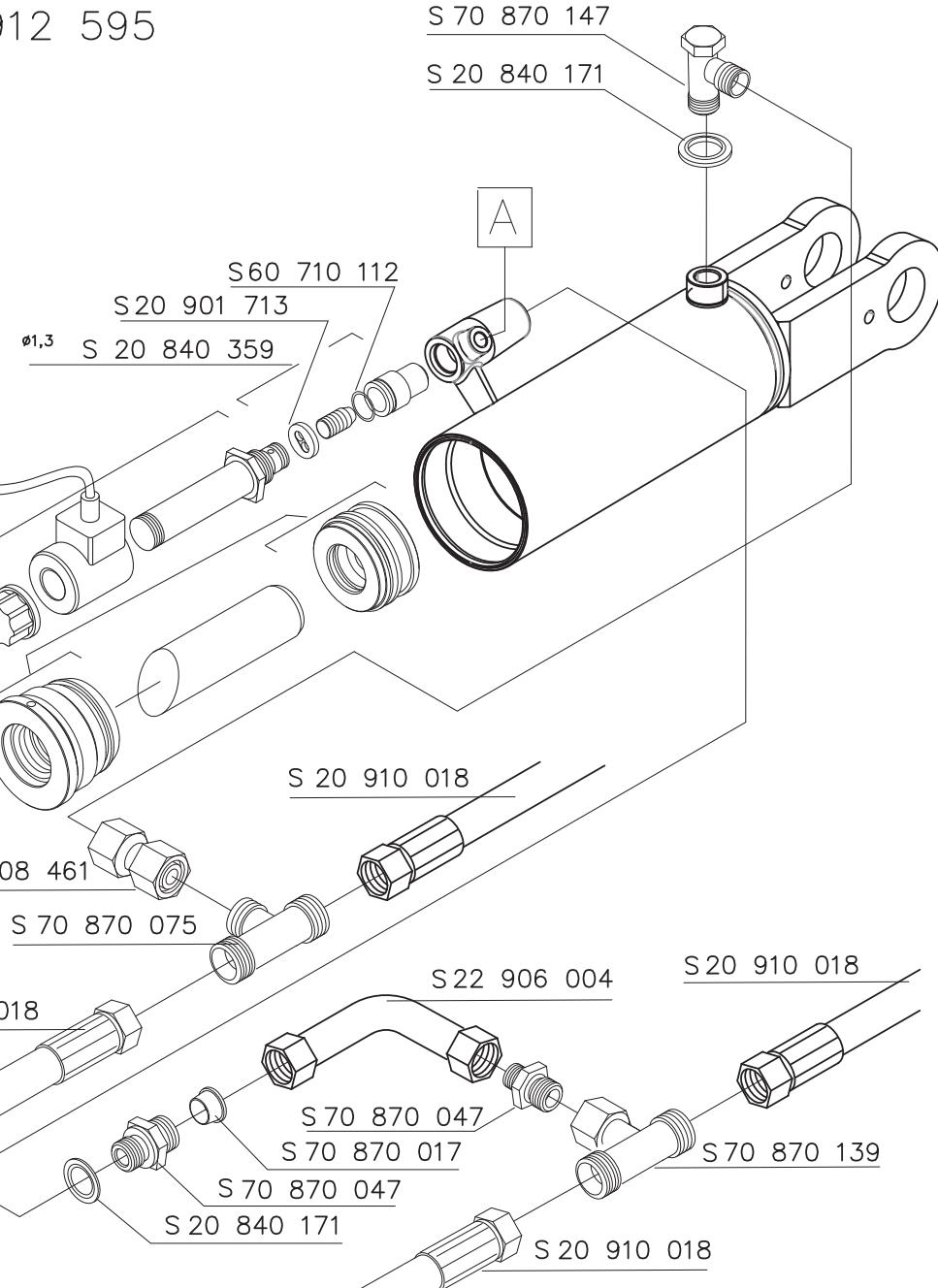
	Arm length:
S 20 912 395	25 3/5" (675 mm)
S 20 912 395	29 1/2" (750 mm)
S 20 912 595	32 1/2" (825 mm)

Lifting Cylinder compl.

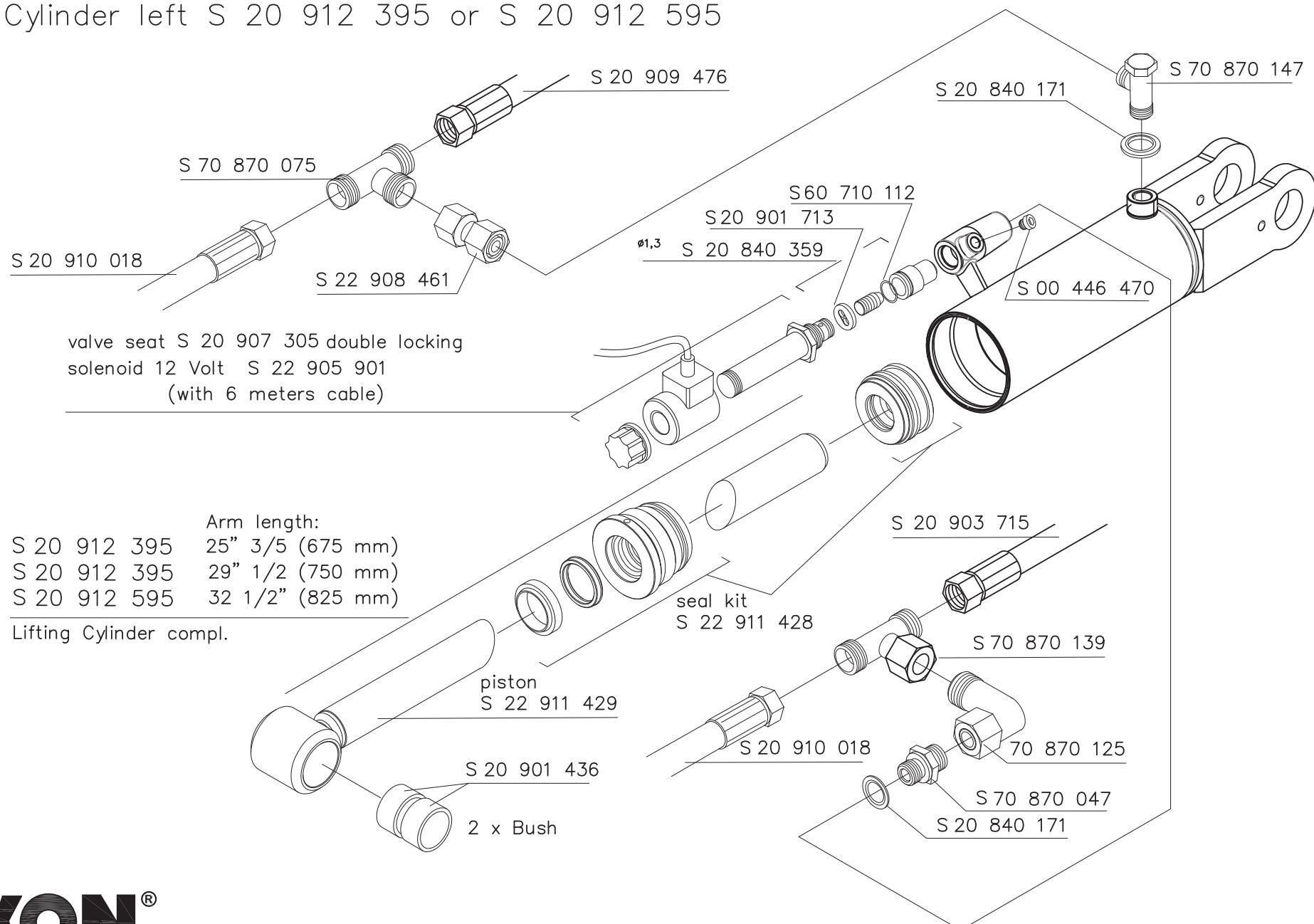
piston
S 22 911 429

seal kit
S 22 911 428

2 x Bush
S 20 901 436



Lifting Cylinder left S 20 912 395 or S 20 912 595

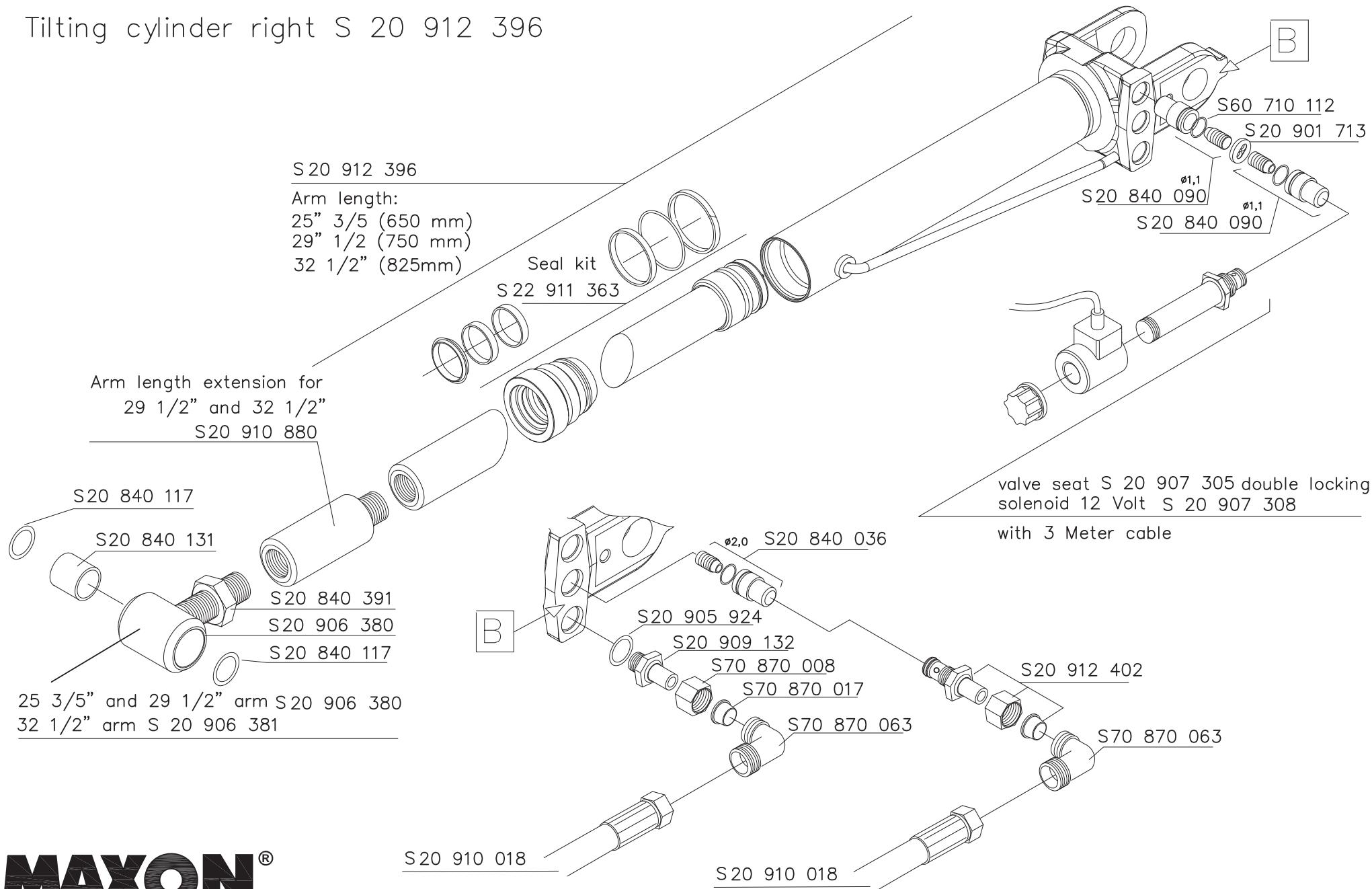


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GPC 33 X-4

Document no.: S 20 912 535
Version 06.2022

Tilting cylinder right S 20 912 396

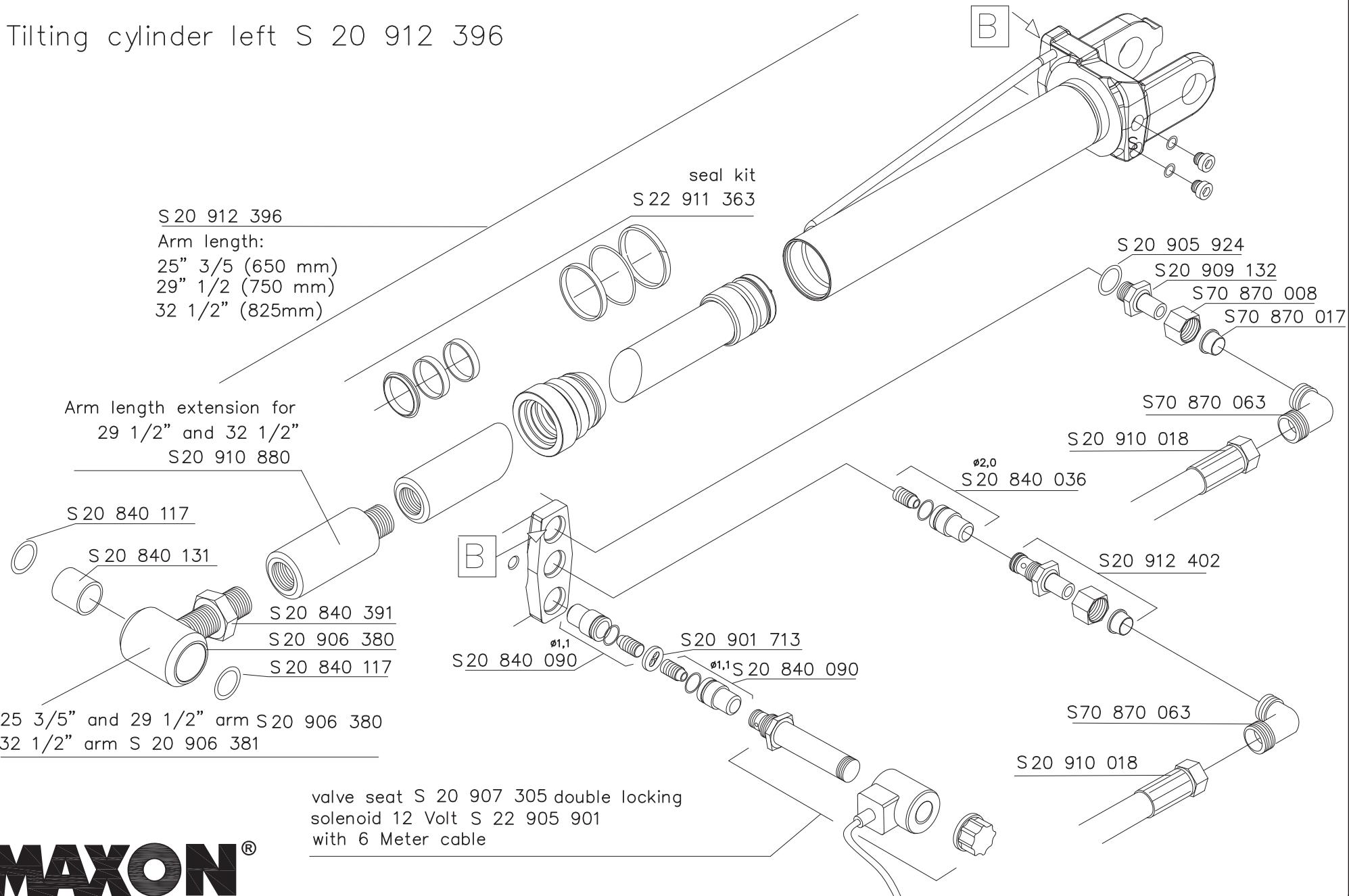


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GPC 33 X-4

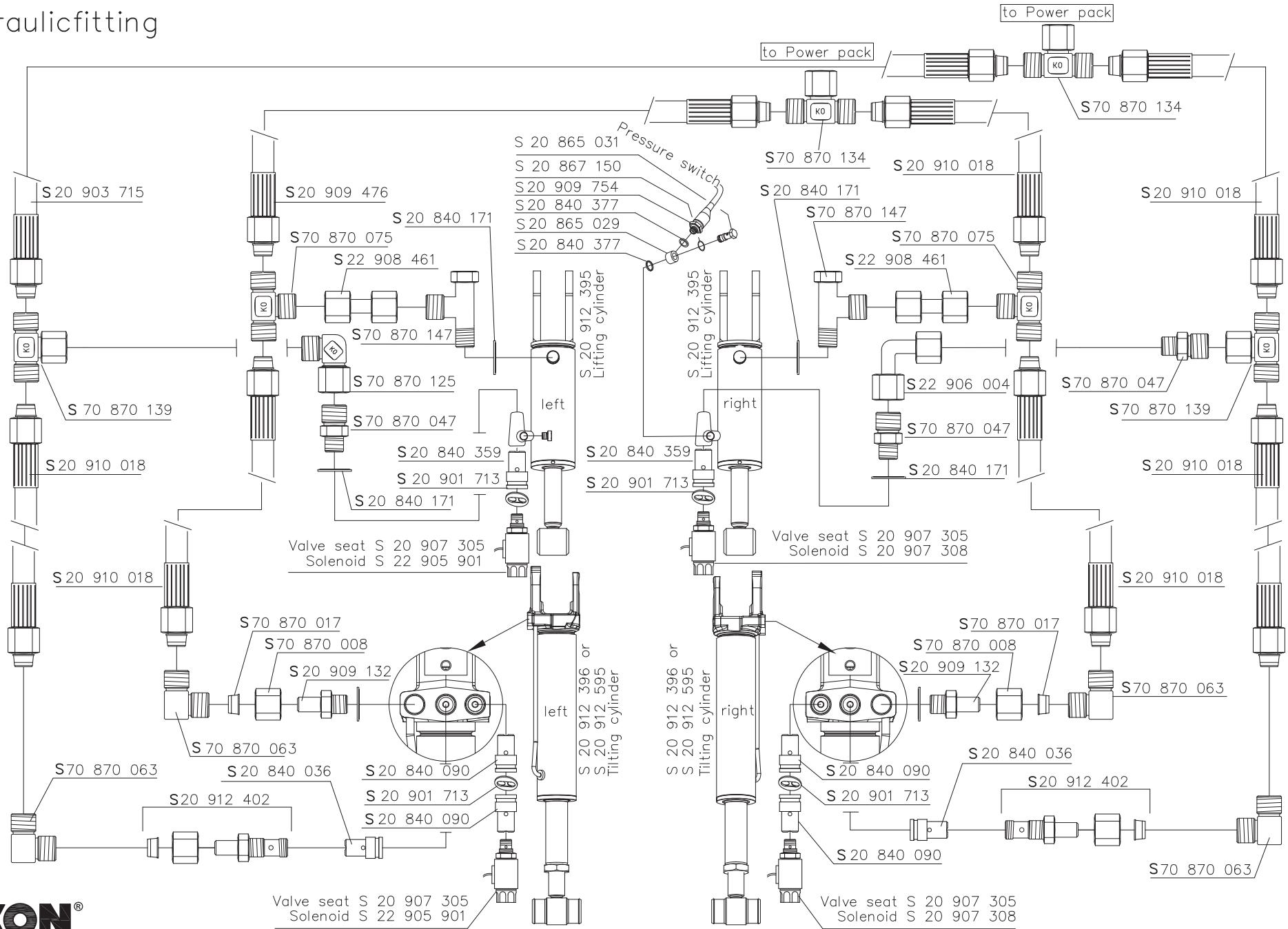
Document no.: S 20 912 535
Version 02.2022

Tilting cylinder left S 20 912 396



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GPC 33 X-4

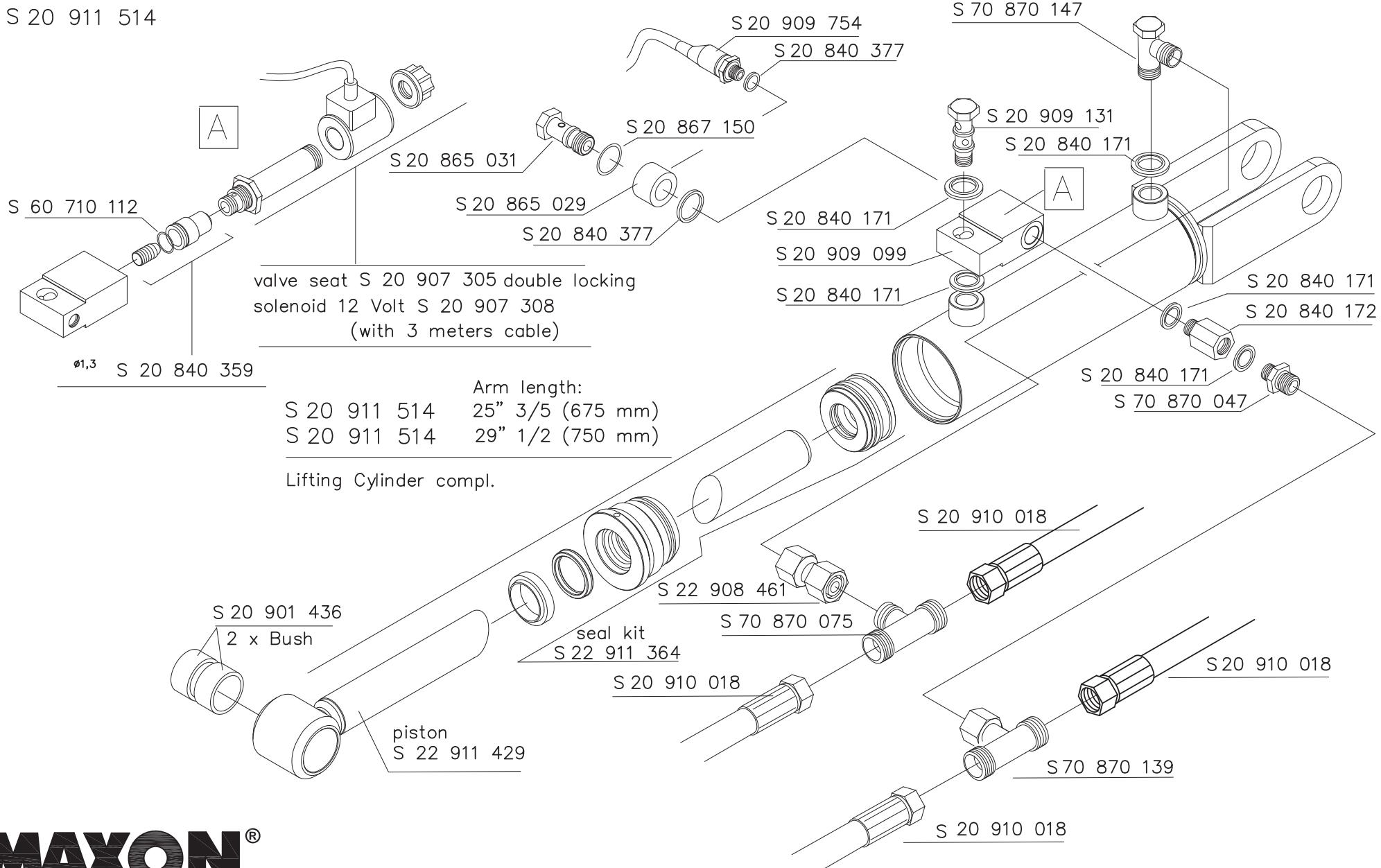
Hydraulicfitting



**variant B
out-of-date**

Lifting cylinder right GPC 33 X-4

S 20 911 514

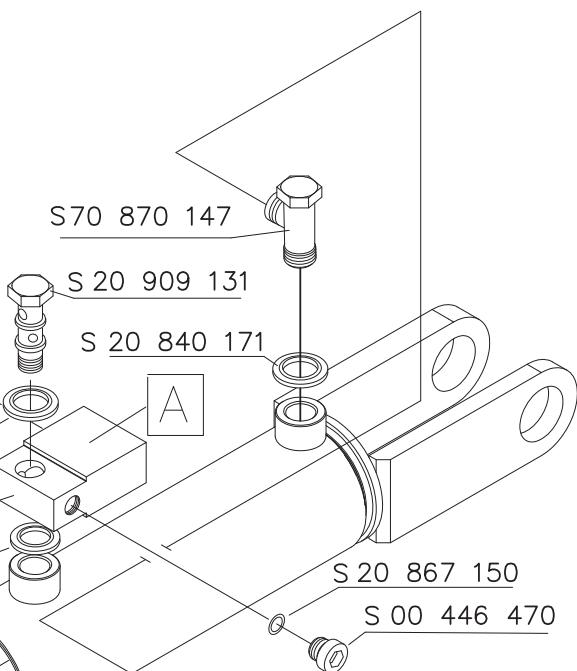
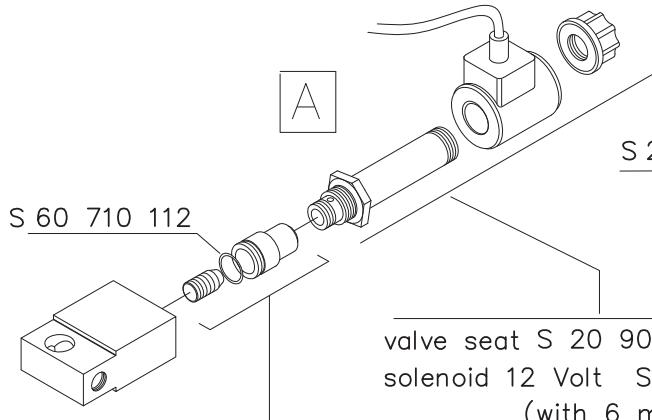


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GPC 33 X-4

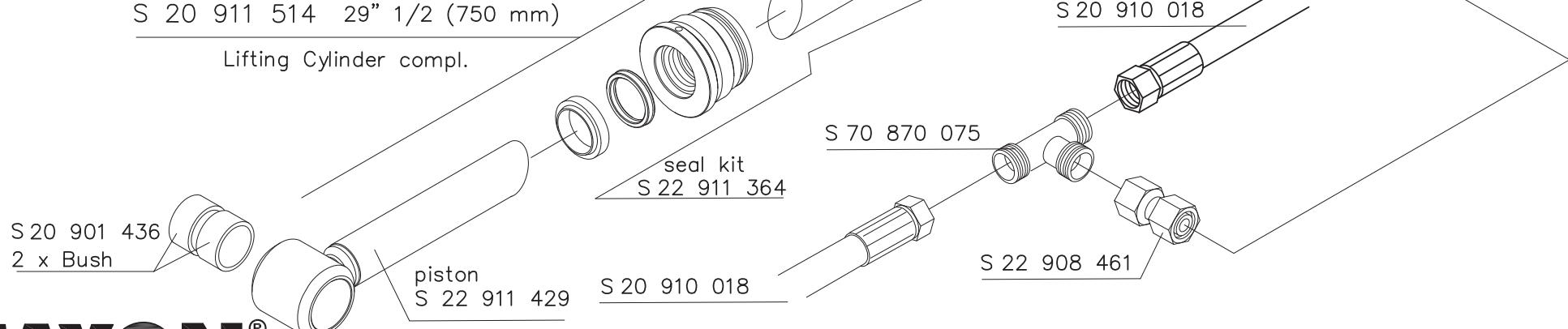
Lifting Cylinder left GPC 33 X-4

S 20 911 514



Arm length:
S 20 911 514 25" 3/5 (675 mm)
S 20 911 514 29" 1/2 (750 mm)

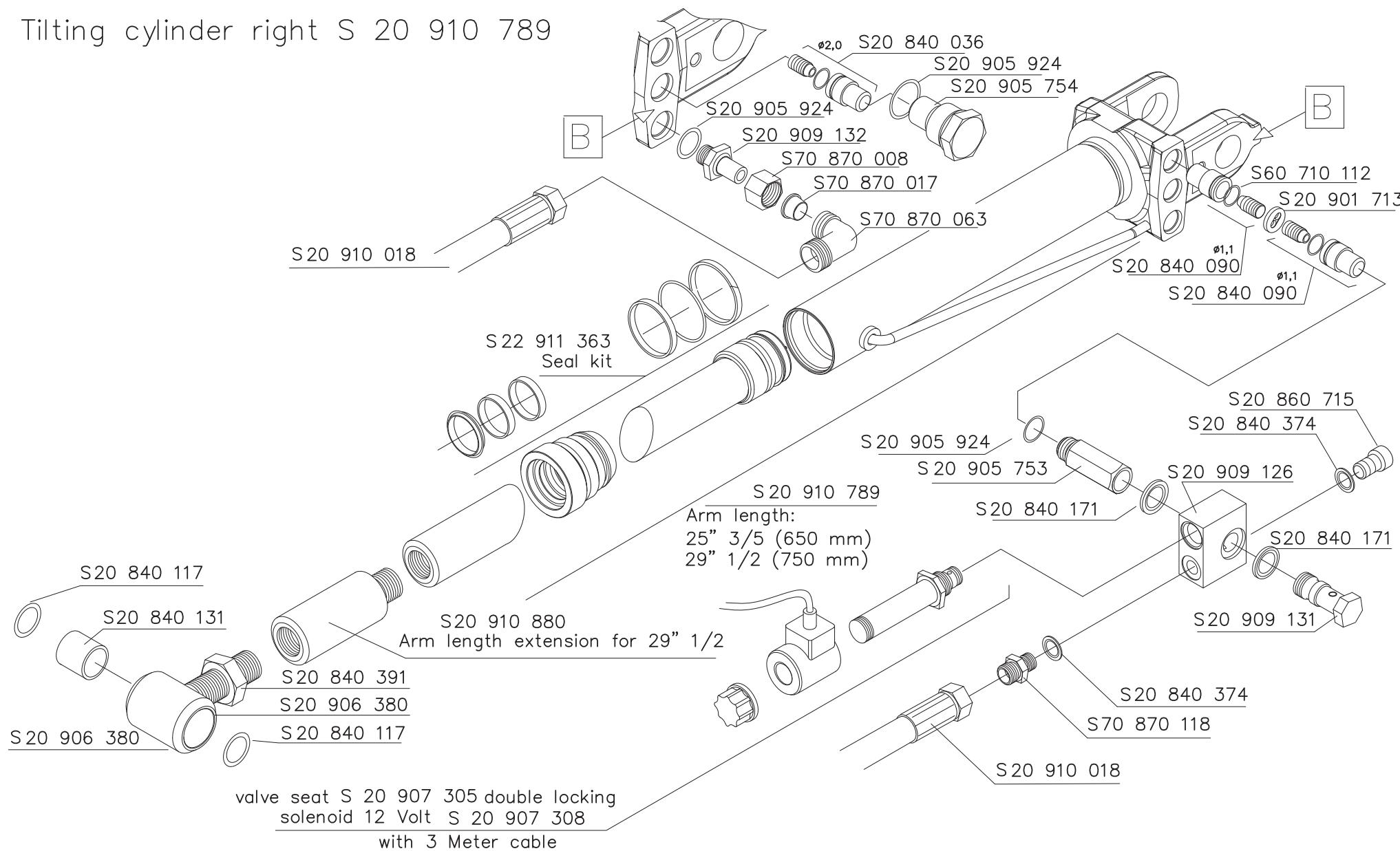
Lifting Cylinder compl.



MAXON®

GPC 33 X-4

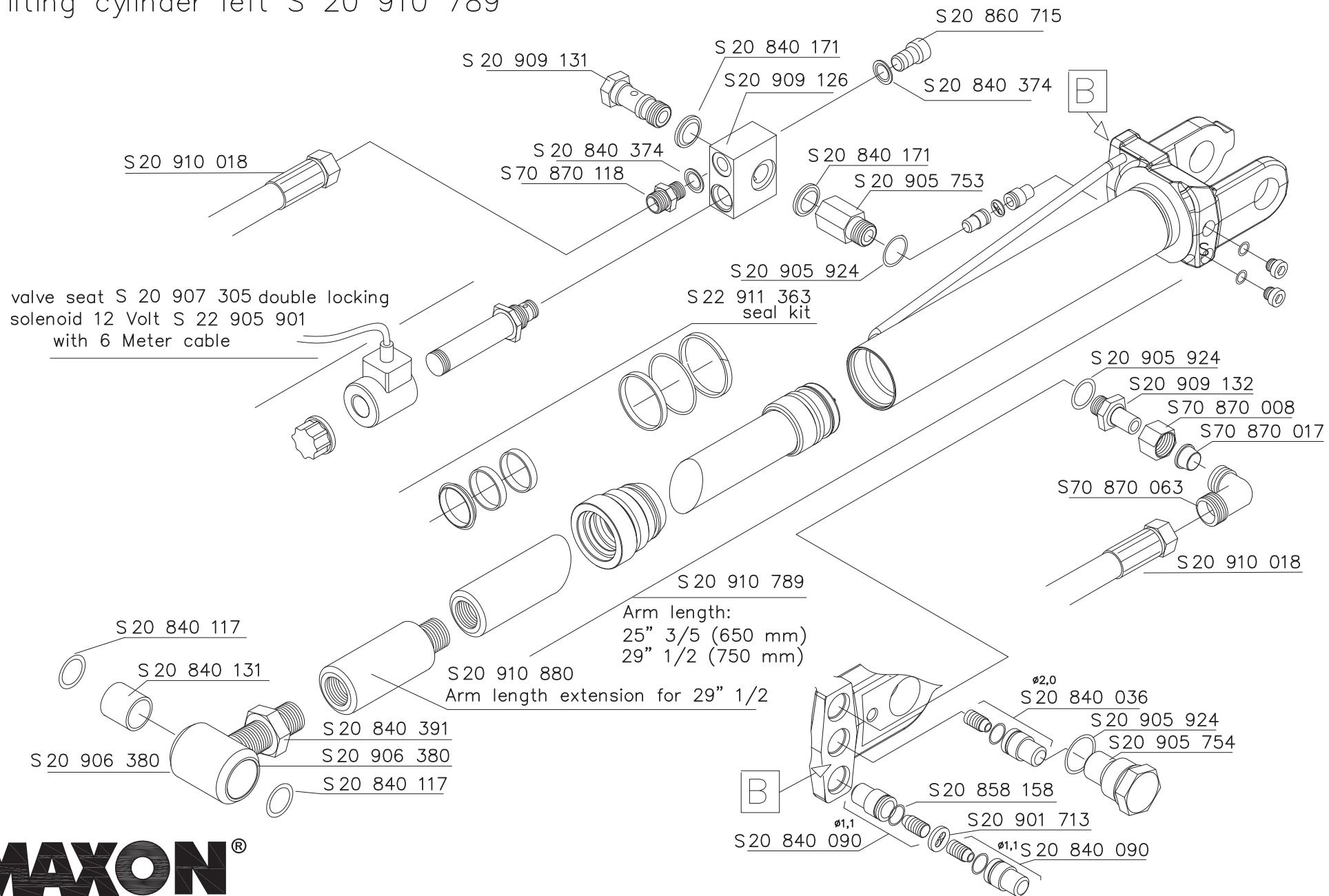
Tilting cylinder right S 20 910 789



MAXON®

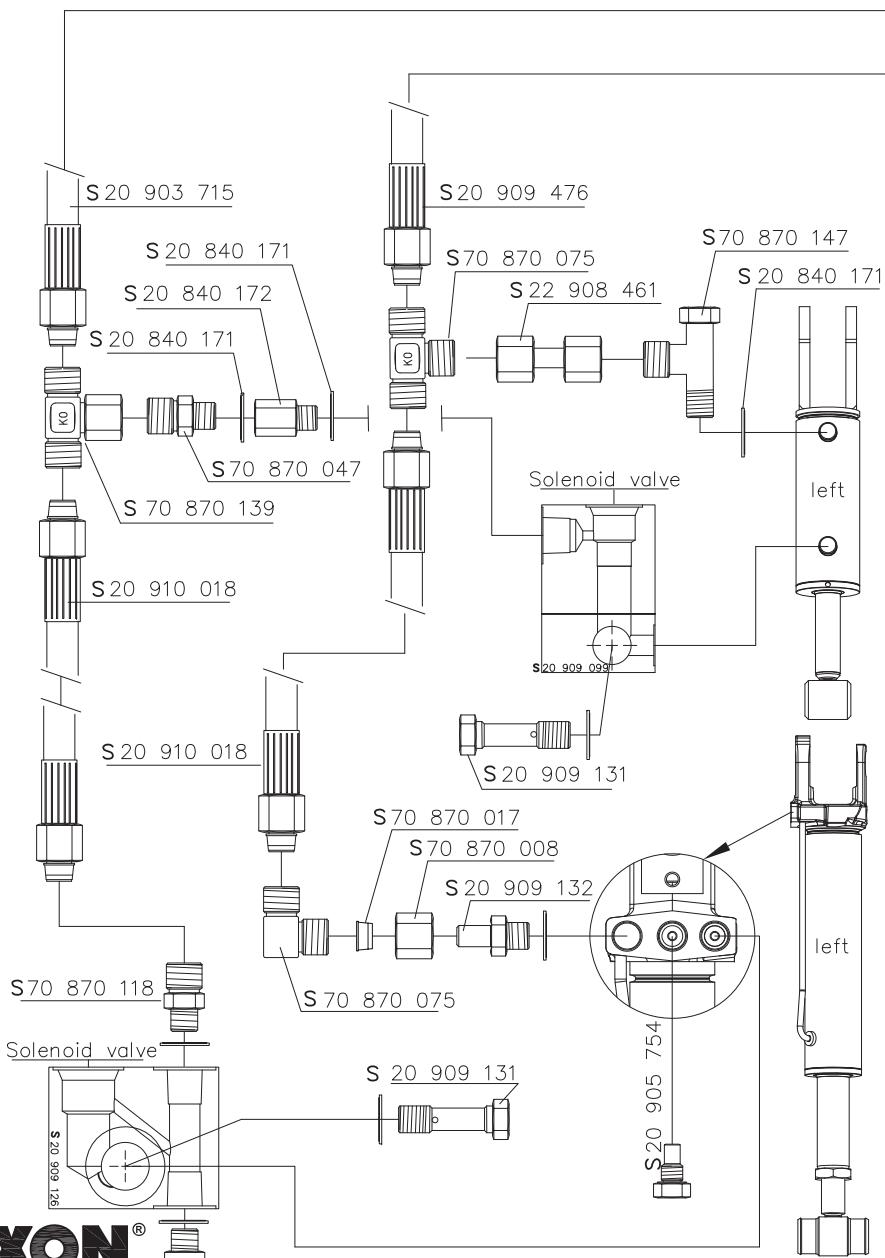
GPC 33 X-4

Tilting cylinder left S 20 910 789



MAXON®
GPC 33 X-4

Hydraulicfitting



Tilting cylinder

