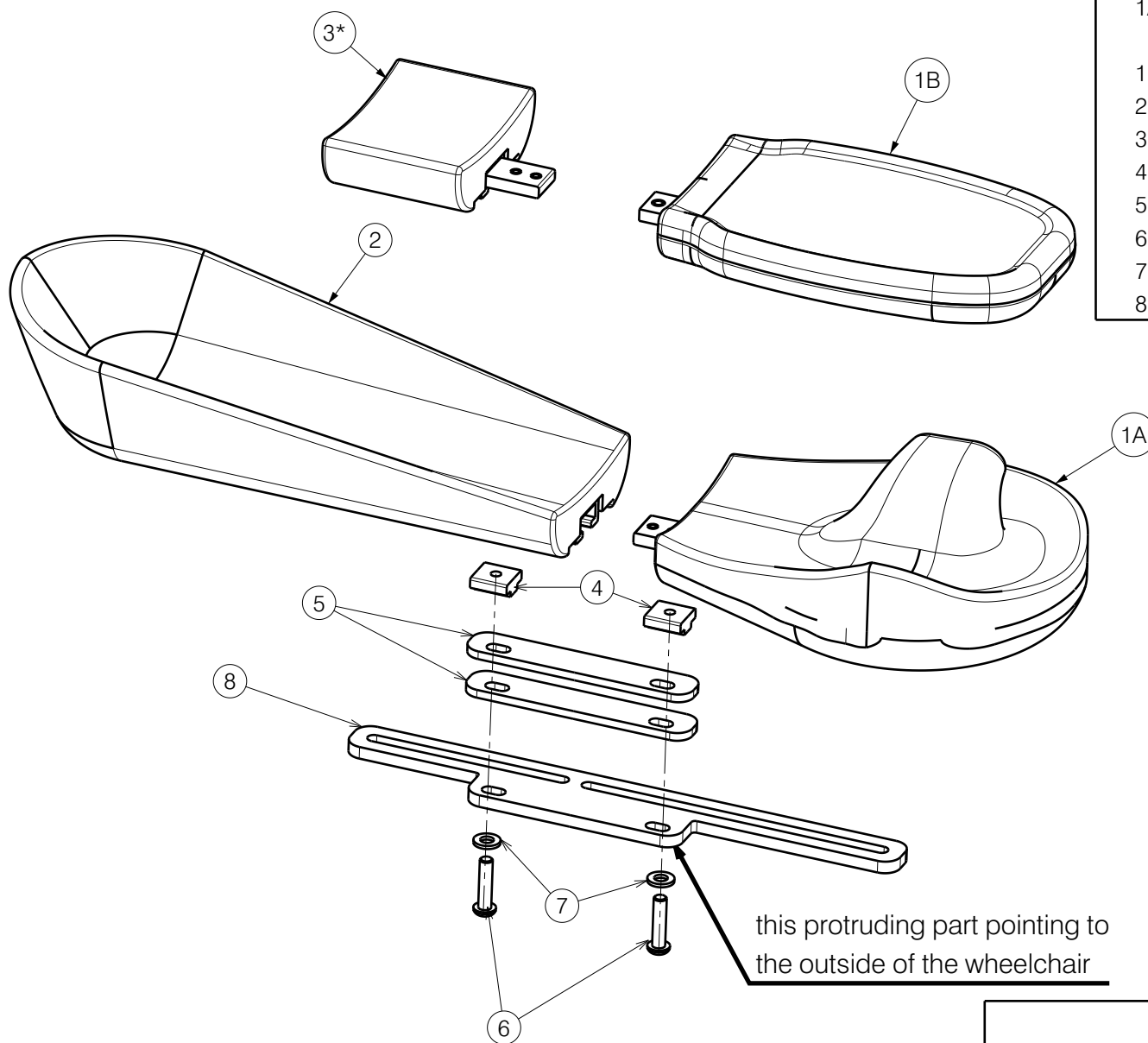




Material			
No.	Plan	Article	Quantity
1A	---	1917101 (L)	1
	---	1917102 (R)	1
1B	---	1917100	1
2	---	1917099	1
3*	---	1917103	1
4	XP03359	GP27700	2
5	YP09296	2644404	2
6	M6x25 DIN7380	1006998	2
7	Washer M6	1001564	2
8**	Montage set	---	1

*- Optional

** - Check 2nd sheet for details

Combination	Uses
B66M	1B+2
B66ML (long)	1B+2+3
B66MA (anatomical)	1A(L/R)+2
B66MBAL (anatomical long)	1A(L/R)+2+3

EP00626 / D

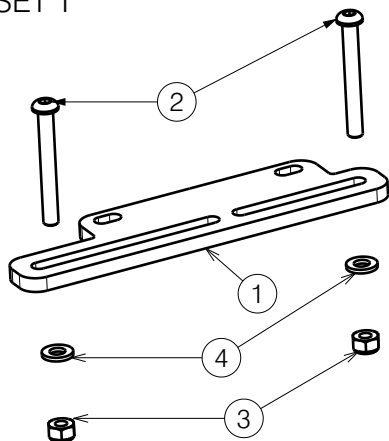
B66 Modular				Plan No.
Sheet 1/4				EP00626/ D
Scale: 1:3	Drafted	Verified	Confirmed	
Date	16/11/2021	23/08/2022	23/08/2022	
Initials	PM	AZ	AZ	

Montage Set	Products	Set Article Number
1	B02 V-Series B03 V-Series	2997154
2	B04 V-Series B05 V-Series	2997155
3	B04 V-Series 2016 Bi5 Turios Bi5 Lotus Bi5 V-Series Bi5 Trigo Inovys II	2997156
4	B03 Eclips/ Jazz	2997157
5	Timix/ Forest 3/ Sigma	2997158
6	Navix	2997159
7	Ascend	2997160
8	B02 708D B03 708D B02 Eclips/ Jazz	2997161

EP00626 / D

B66 Modular				Plan No.
				EP00626/ D
Sheet 2/4				
Scale: 1:3	Drafted	Verified	Confirmed	
Date	16/11/2021	23/08/2022	23/08/2022	
Initials	PM	AZ	AZ	

SET 1



Montage Set 1 - 2997154			
No.	Plan	Article	Quantity
1	YP09351	2644604	1
2	M6x50 ISO7380	1006997	2
3	M6 DIN1587	1001680	2
4	M6 DIN125	1001564	2

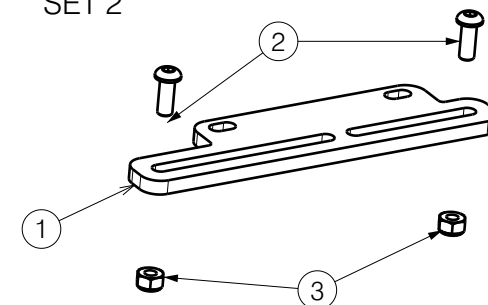
Montage Set 2 - 2997155			
No.	Plan	Article	Quantity
1	YP09351	2644604	1
2	M6x16 ISO7380	1008459	2
3	M6 DIN985	1001680	2

Montage Set 3 - 2997156			
No.	Plan	Article	Quantity
1	YP09351	2644604	1
2	M6x20 ISO7380	1006999	2
3	M6 DIN985	1001680	2

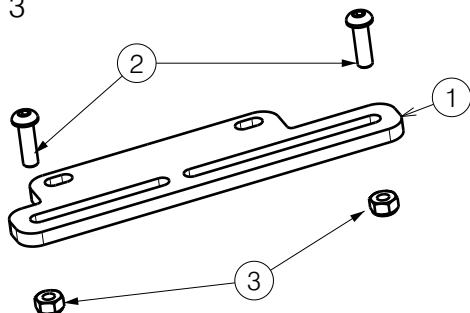
Montage Set 4 - 2997157			
No.	Plan	Article	Quantity
1	YP09351	2644604	1
2	M6x40 ISO7380	1006111	2
3	M6 DIN1587	1001680	2

Montage Set 5 - 2997158			
No.	Plan	Article	Quantity
1	YP09289	2644304	1
2	M6x16 ISO7380	1008459	2
3	M6 DIN985	1001680	2

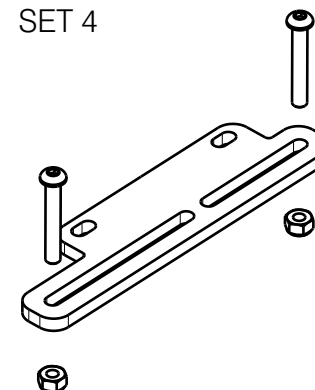
SET 2



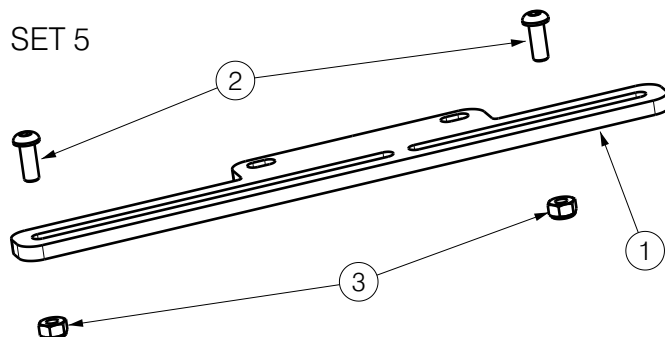
SET 3



SET 4



SET 5

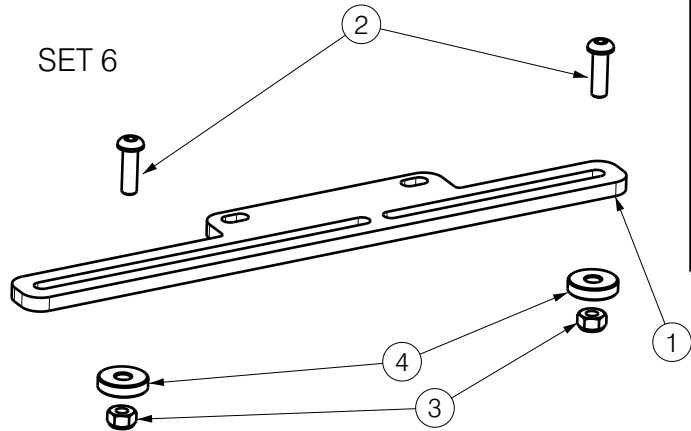


EP00626 / D

B66 Modular				Plan No.
				EP00626/ D
Scale:	Drafted	Verified	Confirmed	
Date	16/11/2021	23/08/2022	23/08/2022	
Initials	PM	AZ	AZ	

Sheet 3/4

SET 6

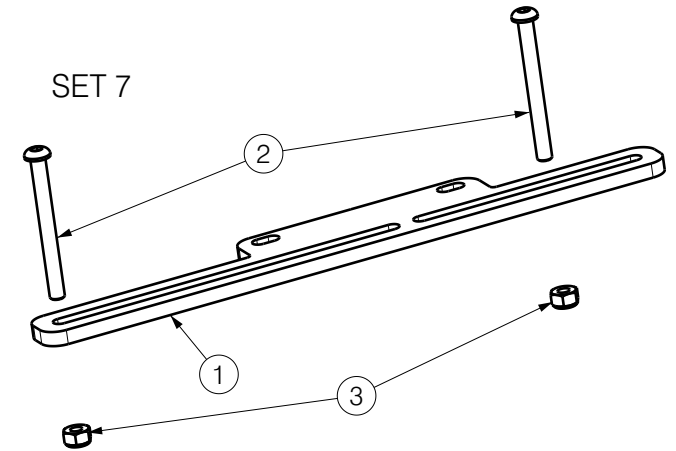


Montage Set 6 - 2997159			
No.	Plan	Article	Quantity
1	YP09289	2644304	1
2	M6x20 ISO7380	1006999	2
3	M6 DIN985	1001680	2
4	XP00227	2990147	2

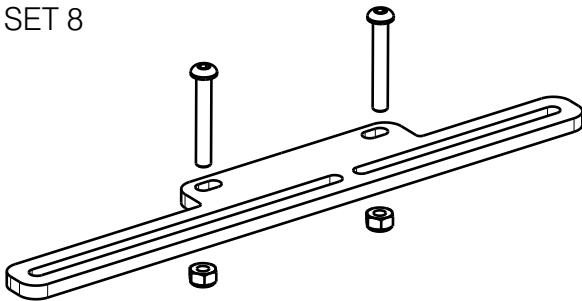
Montage Set 7 - 2997160

No.	Plan	Article	Quantity
1	YP09289	2644304	1
2	M6x60 ISO7380	1992915	2
3	M6 DIN985	1001680	2

SET 7



SET 8



Montage Set 8 - 2997161

No.	Plan	Article	Quantity
1	YP09289	2644304	1
2	M6x40 ISO7380	1006111	2
3	M6 DIN985	1001680	2

EP00626 / D

B66 Modular

Sheet 4/4

Plan No.

EP00626/ D

Scale:

Drafted

Verified

Confirmed

Date

16/11/2021

23/08/2022

23/08/2022

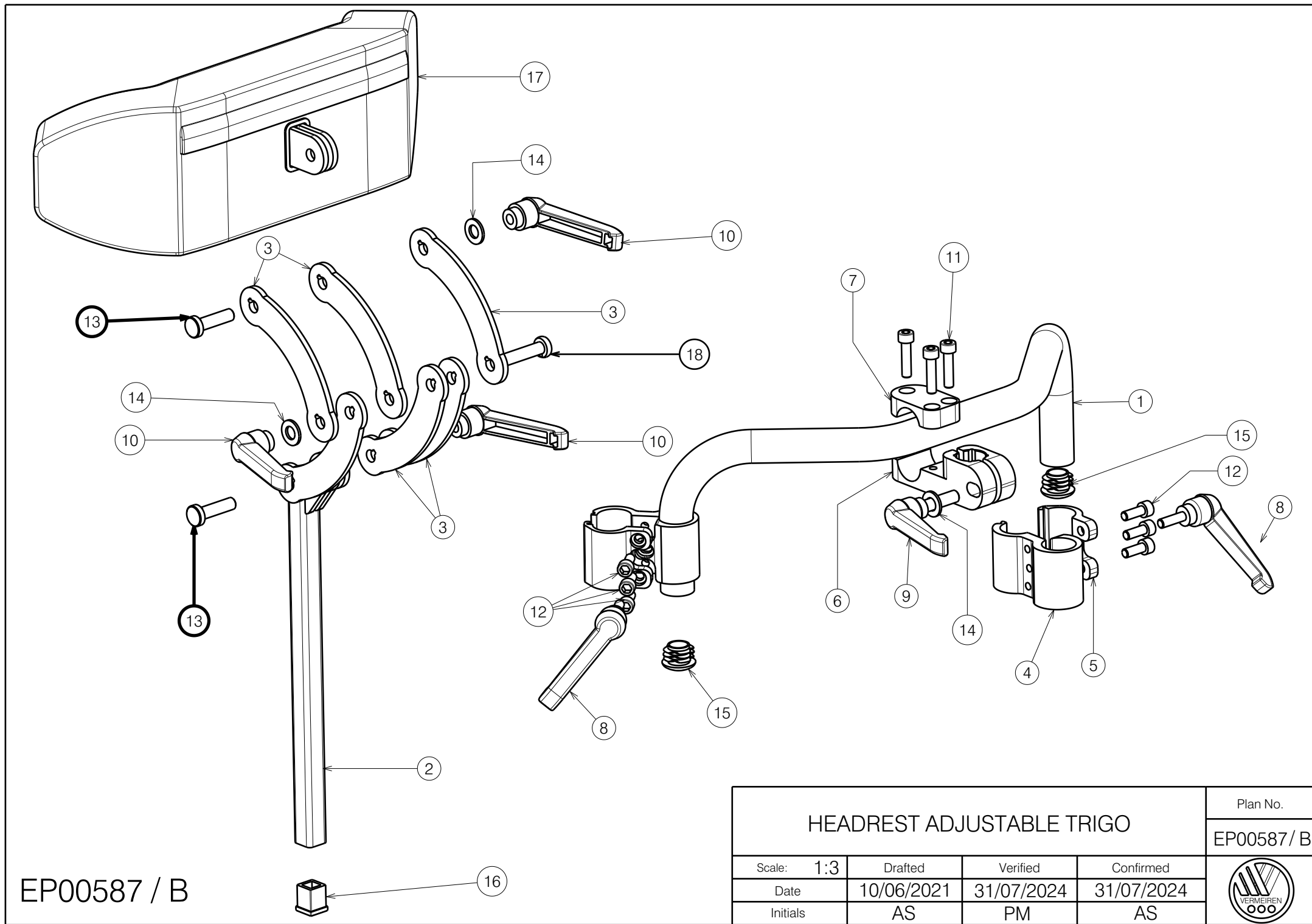
Initials

PM

AZ

AZ

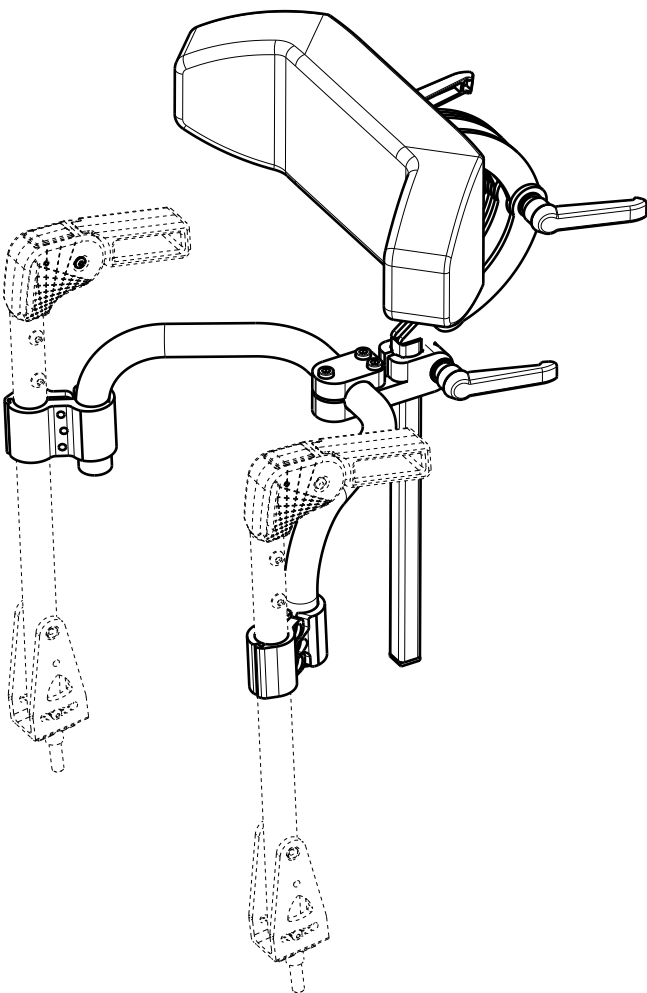




EP00587 / B

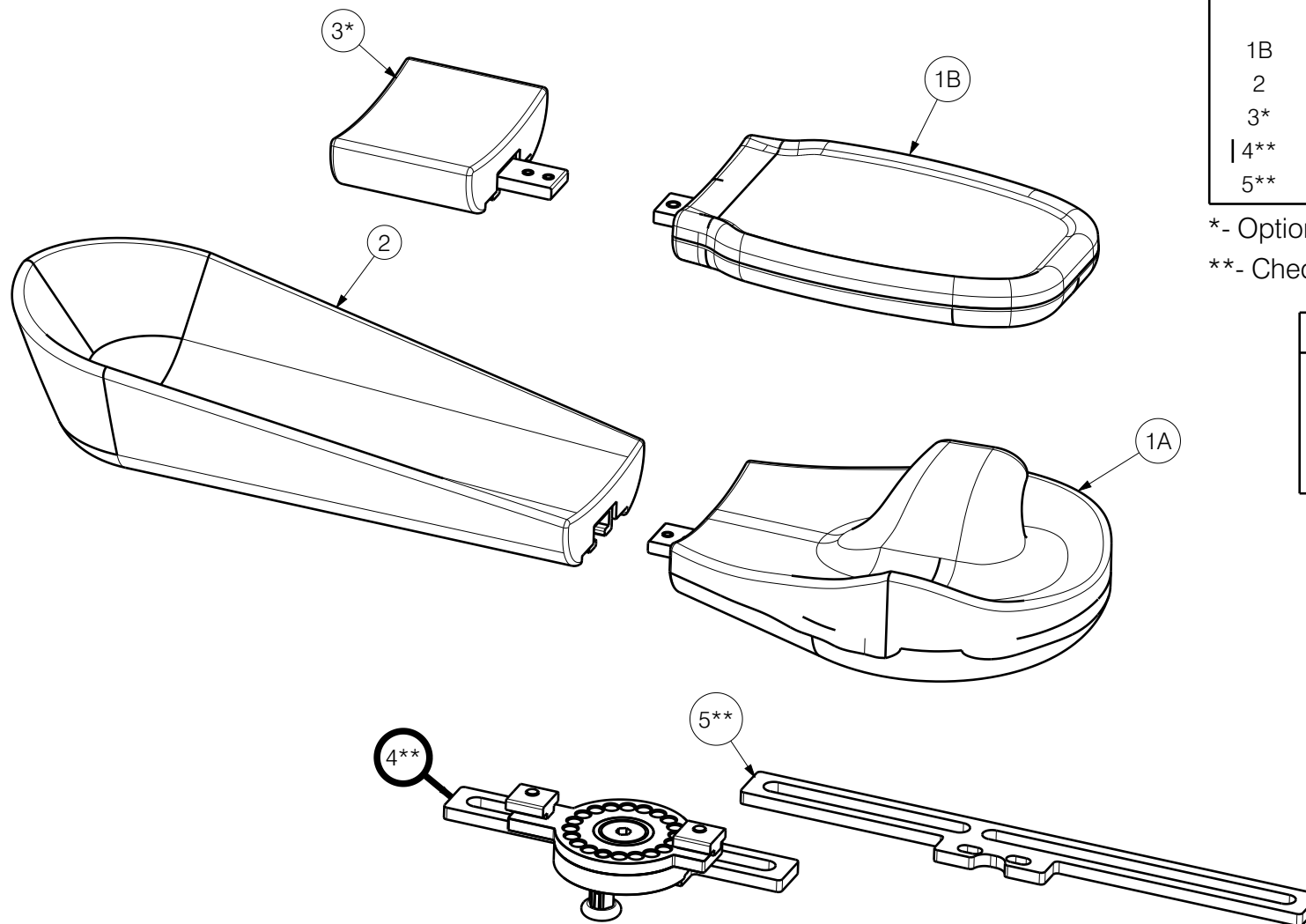
HEADREST ADJUSTABLE TRIGO				Plan No.
				EP00587 / B
Scale:	1:3	Drafted	Verified	Confirmed
Date	10/06/2021	31/07/2024	31/07/2024	31/07/2024
Initials	AS	PM	AS	
				

Material			
No.	Plan	Article	Quantity
1	YP09051 (30-34)	2633365	1
	YP09054 (36-40)	2633465	1
	YP09058 (42-46)	2633565	1
	YP09060 (48-50)	2633665	1
2	Y011987	1669854	1
3	Y011148	1669754	6
4	XP02044	GP14899	2
5	XP02045	GP14999	2
6	XP01417	2706799	1
7	XP01418	2706899	1
8	M6x20	1905873	2
9	M8x30	1005860	1
10	M8x12	1900712	3
11	M6x25	1001494	3
12	M6x16	2994065	6
13	M8x30	1001524	2
14	X001119	1001554	4
15	CAPD22	1990648	2
16	PLUG15X15	1005899	1
17	Cordura	2996862	1
	Nylon	2996863	1
18	M6x35	101526	1



EP00587 / B

HEADREST ADJUSTABLE TRIGO				Plan No.
				EP00587/ B
Scale: 1:3	Drafted	Verified	Confirmed	
Date	10/06/2021	31/07/2024	31/07/2024	
Initials	AS	PM	AS	



Material			
No.	Plan	Article	Quantity
1A	---	1917101 (L)	1
	---	1917102 (R)	1
1B	---	1917100	1
2	---	1917099	1
3*	---	1917103	1
4**	---	1917104	1
5**	YP08835	2628104	

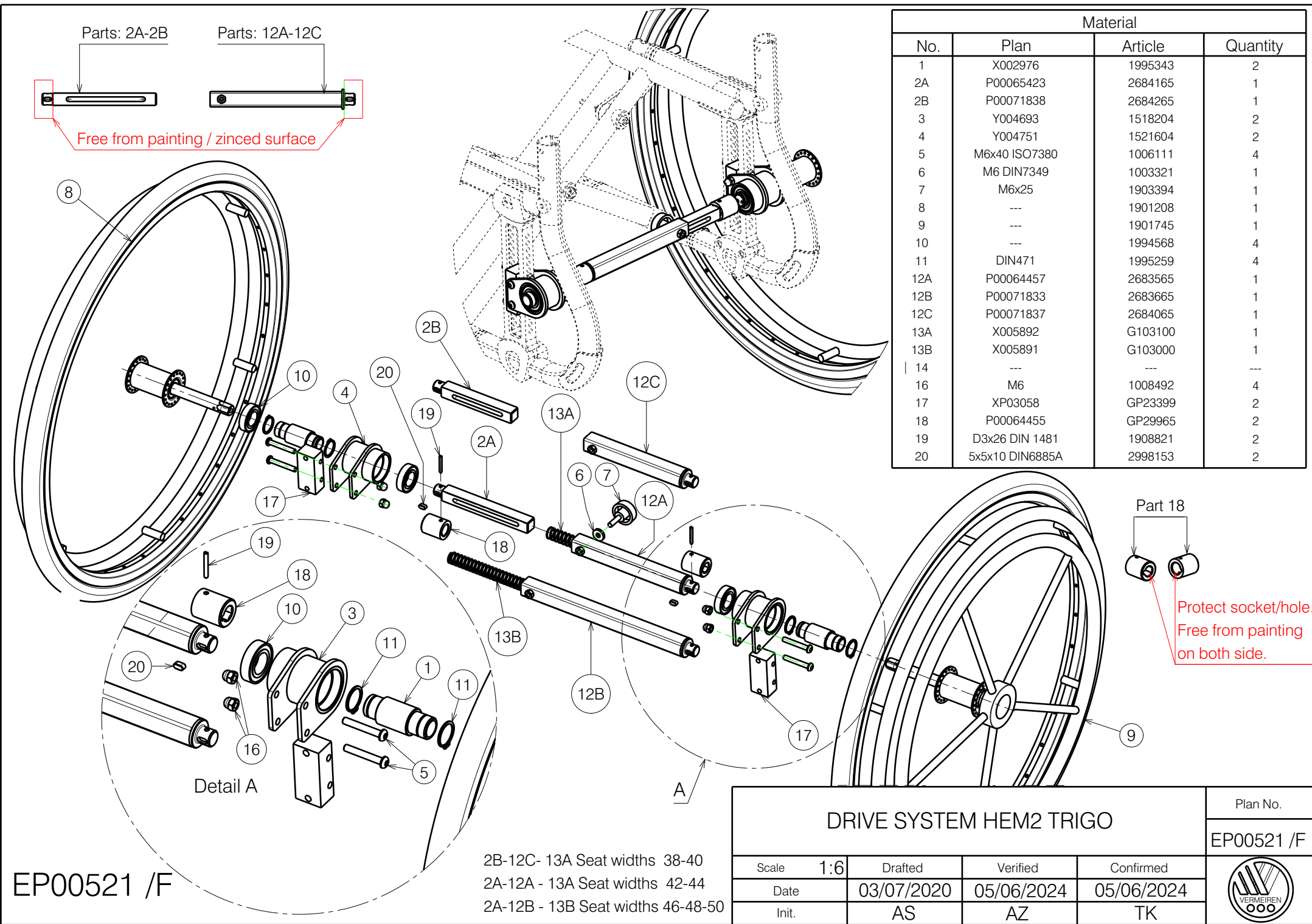
*- Optional

** - Check PP00037 for mounting configurations

Combination	Uses
B66OM	1B+2
B66OML (long)	1B+2+3
B66OMA (anatomical)	1A(L/R)+2
B66OMAL (anatomic long)	1A(L/R)+2+3

EP00569 / D

B66 Modular Adjustable				Plan No.
				EP00569/ D
Scale: 1:3	Drafted	Verified	Confirmed	
Date	17/02/2021	6/10/2023	6/10/2023	
Initials	DB	PM	AS	



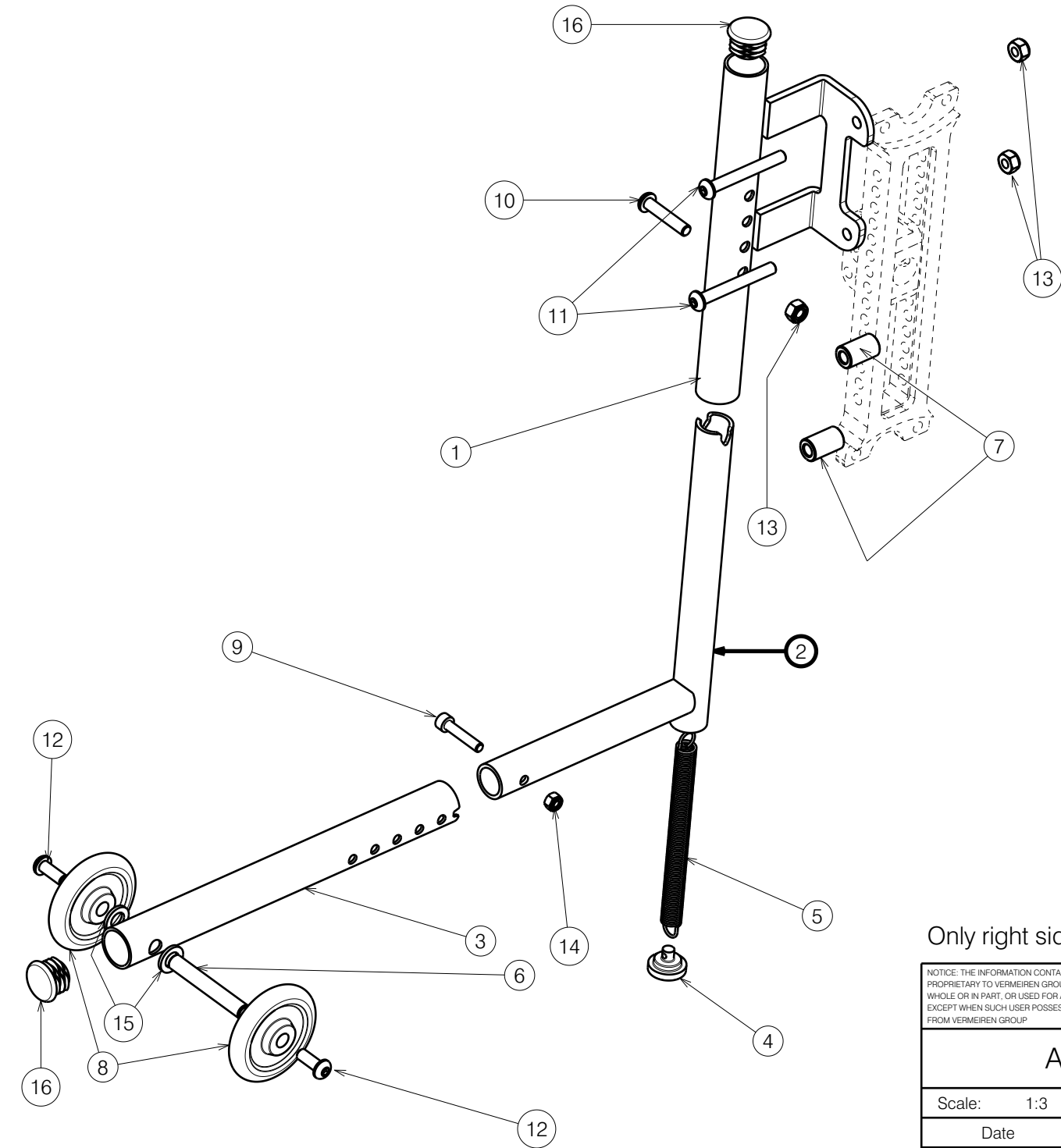
Material			
No.	Plan	Article	Quantity
1	X002976	1995343	2
2A	P00065423	2684165	1
2B	P00071838	2684265	1
3	Y004693	1518204	2
4	Y004751	1521604	2
5	M6x40 ISO7380	1006111	4
6	M6 DIN7349	1003321	1
7	M6x25	1903394	1
8	---	1901208	1
9	---	1901745	1
10	---	1994568	4
11	DIN471	1995259	4
12A	P00064457	2683565	1
12B	P00071833	2683665	1
12C	P00071837	2684065	1
13A	X005892	G103100	1
13B	X005891	G103000	1
14	---	---	---
16	M6	1008492	4
17	XP03058	GP23399	2
18	P00064455	GP29965	2
19	D3x26 DIN 1481	1908821	2
20	5x5x10 DIN6885A	2998153	2

EP00521 /F

2B-12C- 13A Seat widths 38-40
2A-12A - 13A Seat widths 42-44
2A-12B - 13B Seat widths 46-48-50

DRIVE SYSTEM HEM2 TRIGO				Plan No.
				EP00521 /F
Scale	1:6	Drafted	Verified	Confirmed
Date	03/07/2020	05/06/2024	05/06/2024	
Init.	AS	AZ	TK	



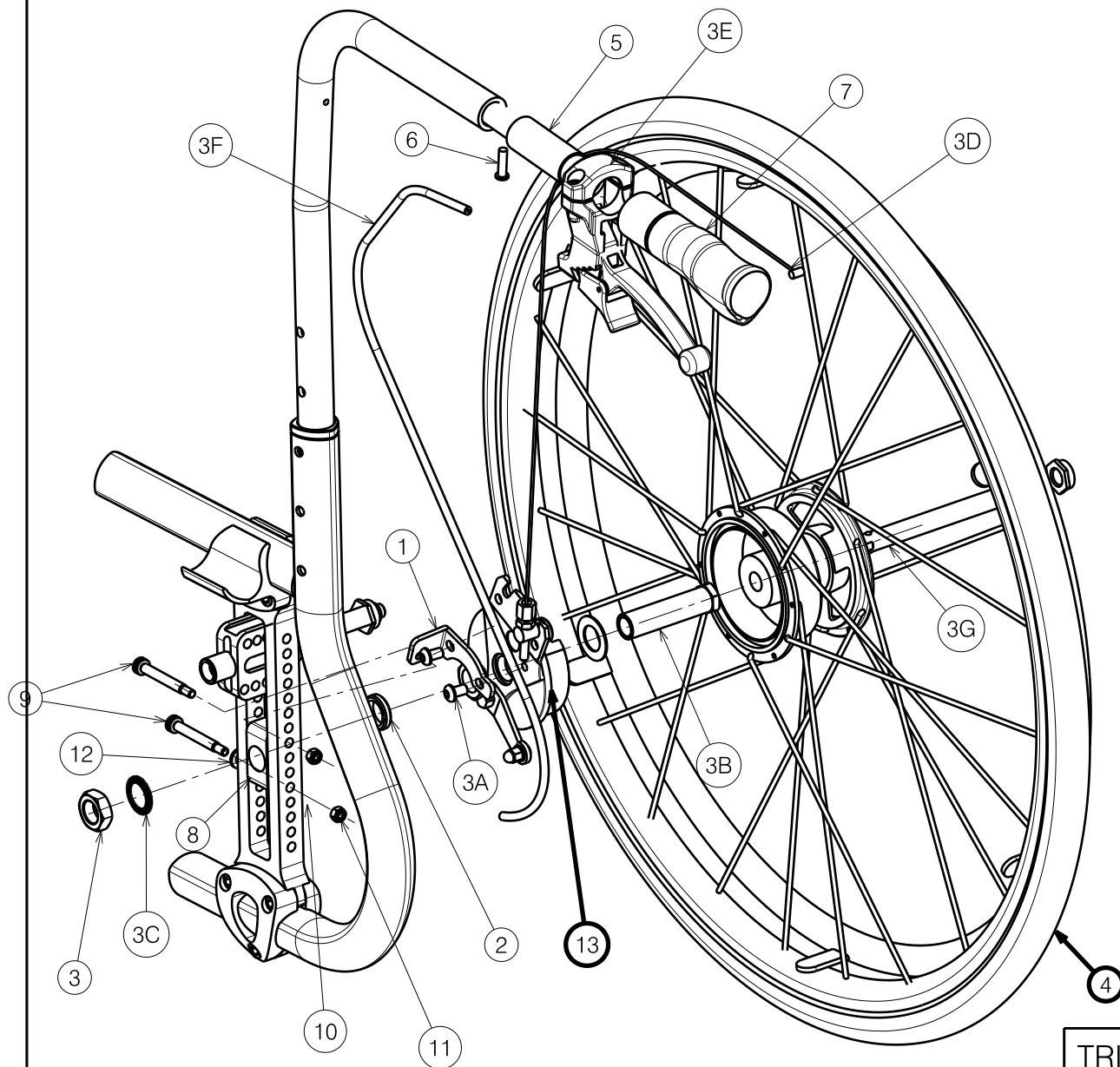


Bill of Material			
No.	Plan	Article	Quantity
1	YP08202 (R)	2610054	1
	YP08216 (L)	2610154	1
2	YP08206	2610300	2
3	YP08207	2610254	2
4	XP02978	2996607	2
5	XP02979	2996608	2
6	XP02093	GP15800	2
7	P00074685	GP30054	4
8	X004747	1906057	4
9	M5x25	2994906	2
10	M6x30	2994129	2
11	M6x55	2994376	4
12	M6x16	2994067	4
13	Nut M6	2994063	6
14	Nut M5	2994006	2
15	Washer M8	2994914	4
16	Tube cap D22	1990648	4

Only right side depicted, quantities for pair

NOTICE: THE INFORMATION CONTAINED ON THIS DRAWING IS
PROPRIETARY TO VERMEIREN GROUP AND SHALL NOT BE DISCLOSED IN
WHOLE OR IN PART, OR USED FOR ANY DESIGN OR MANUFACTURE,
EXCEPT WHEN SUCH USER POSSESSES DIRECT WRITTEN AUTHORISATION
FROM VERMEIREN GROUP.

ANTITIPPING TRIGO TYP CH				EP00509
Scale: 1:3				Plan No.
Date				EP00509/G1.1
Initials				
Drafted	Verified	Confirmed		
30/03/2024	13/08/2024	13/08/2024		
PM	DR	AS		



Material			
No.	Plan	Article	Quantity
1	YP07351 (P)	2761965 (P)	1
	YP07350 (L)	2761865 (L)	1
2	X001380	1009726	2
3	X002437	1992699	2
3A	M6x10 BLACK	2994127	2
3B	X005544	1912111	2
3C	M16 type S	1911653	2
3D	125cm	1004094	2
3E	D22	1994012	2
3F*	---	1993218	(x2) 0,95m
3G	D12x107	1905243	2
4	Wheel 24" (PU)	1916956 (PU)	1
	Wheel 24" (LU)	1916389 (AIR)	1
5**	Y018538	17710	2
6	D5x18	1001589	2
7	X005513	1992600	2
8	XP02494	GP17999	2
9	M5X40 ISO 7379	2994002	4
10	M5 DIN125	2994069	4
11	M5 black	2994006	4
12	M6 washer black	1001564	2
13	---	1910149(R)	1
	---	1910148(L)	1

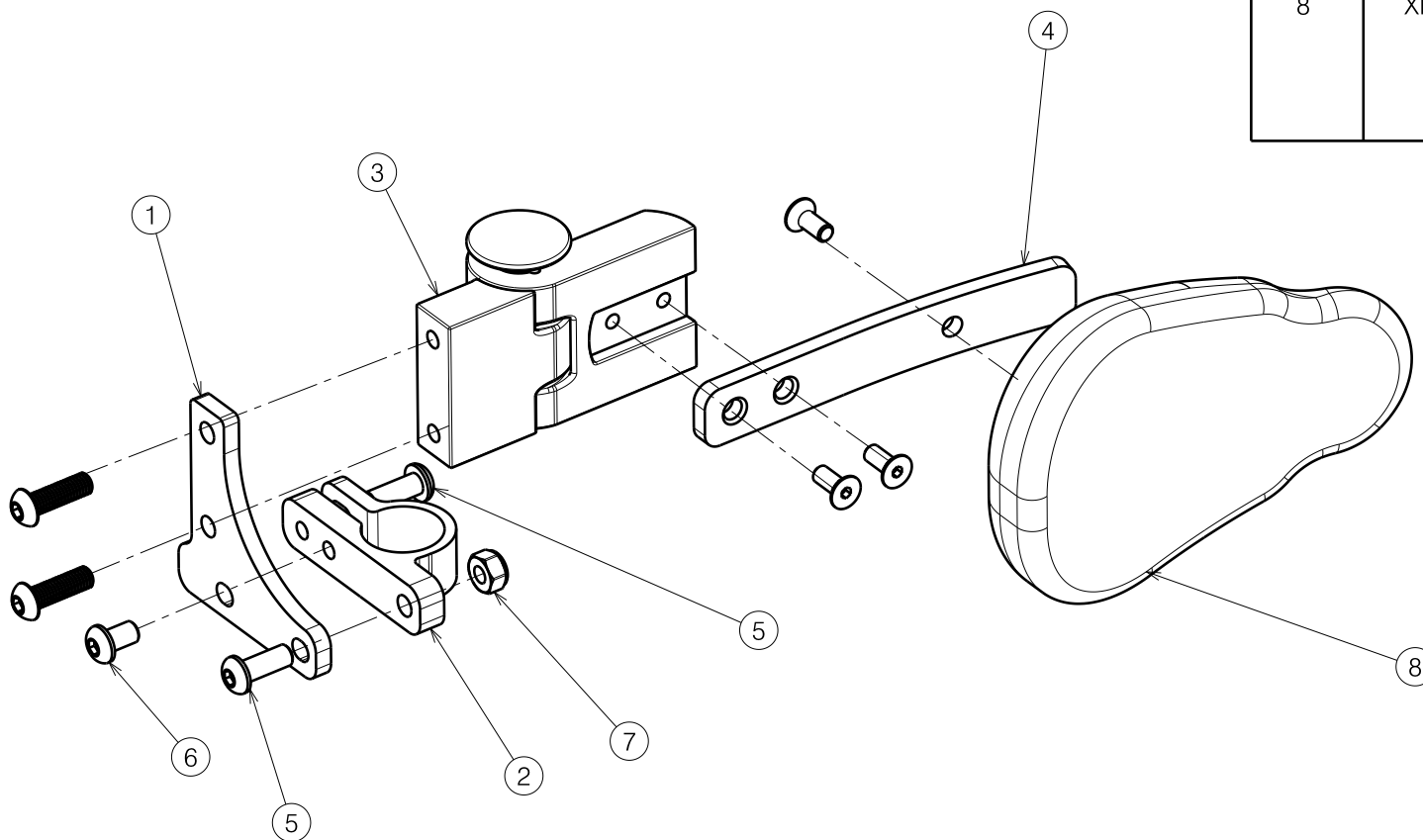
* Adjust wire lenght to the backrest lenght if needed /
Dopasowac dlugosc pancerza do wysokosci oparcia

** Use optionally if handle is to short / Uzyc w wypadku
zbyt krotkiej raczki

EP00392 / B

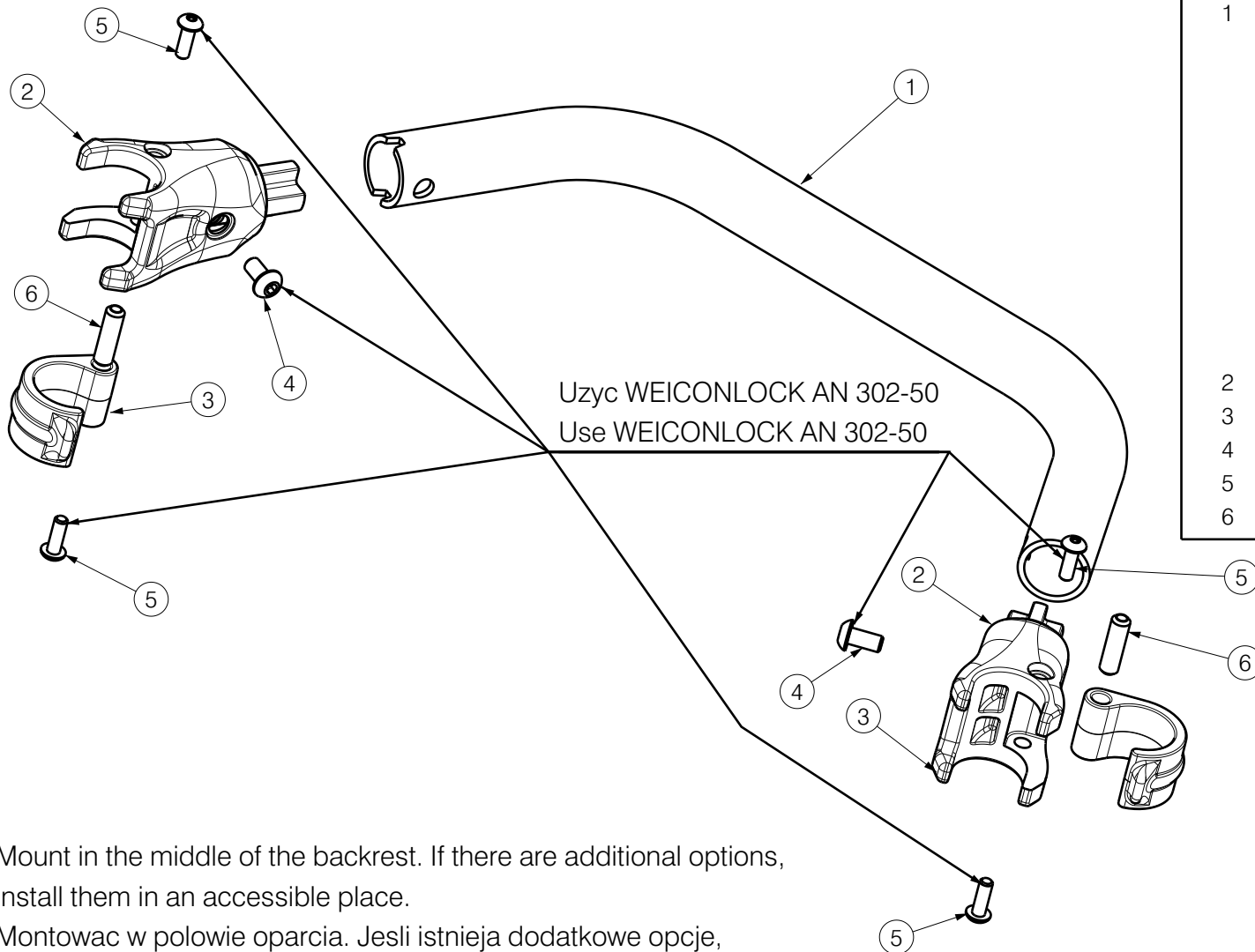
TRIGO B74/B80 DETACHABLE DRUM BRAKE WHEELS				Plan No.
				EP00392/ B
Scale: 1:4	Drafted	Verified	Confirmed	
Date	17/04/2019	14/07/2020	14/07/2020	
Initials	FD	PM	TK	

Material			
No.	Plan	Article	Quantity
1	YP06400	2769065	1
2	XP02076	GP15199	1
3	XP02089(L)	2993815	1
	XP02088(R)	2993814	1
4	XP02316	2994216	1
5	M6x16	2994067	2
6	M6x10	2994127	1
7	M8	2994063	1
8	XP02315	2994215	1



EP00364 / A

MECHANISM OF A SMALL PELOT TRIGO				Plan No.
				EP00364 / A
Scale: 1:2	Drafted	Verified	Confirmed	
Date	20/11/2018	20/11/2018	20/11/2018	
Initials	AS	MK	TK	



Uzyc WEICONLOCK AN 302-50
Use WEICONLOCK AN 302-50

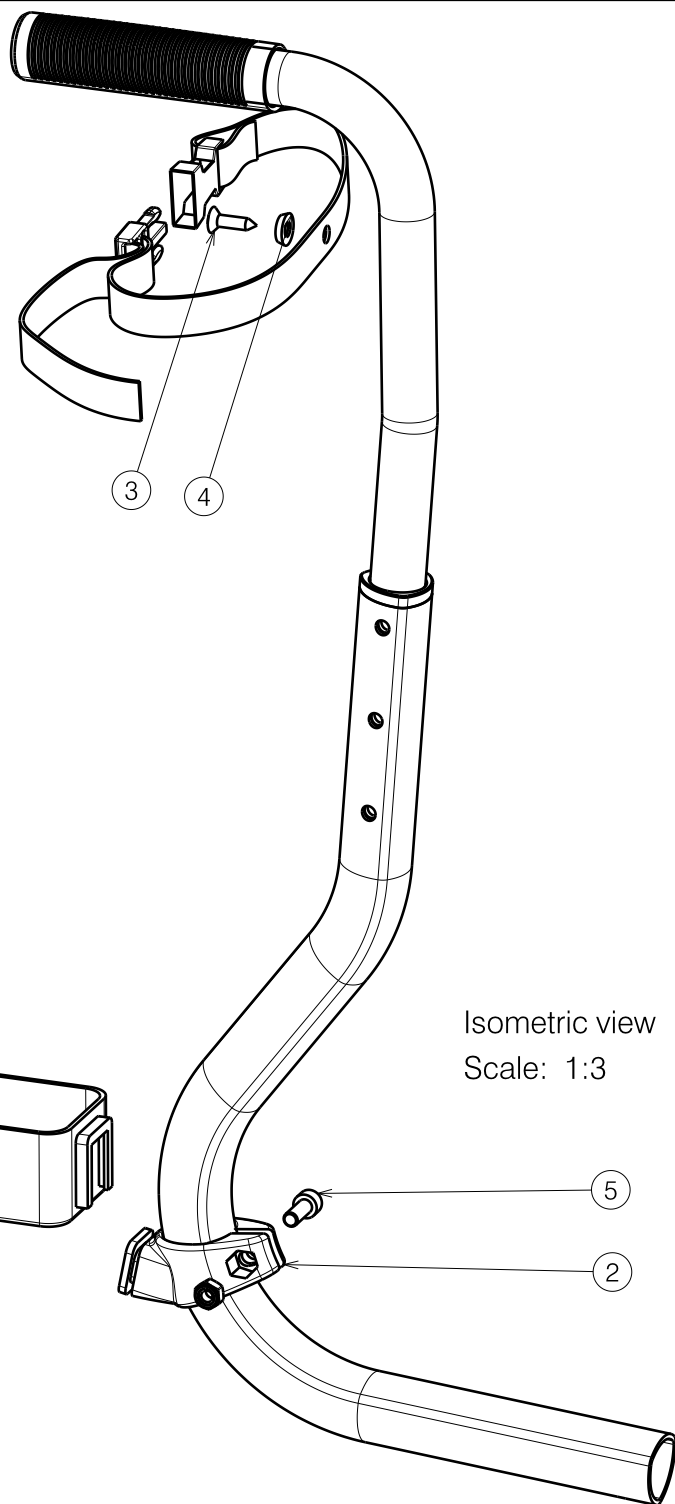
Mount in the middle of the backrest. If there are additional options,
install them in an accessible place.

Montować w połowie oparcia. Jeśli istnieją dodatkowe opcje,
montować w dostępnym miejscu.

Material			
No.	Plan	Article	Quantity
1	YP06496(30)	2732565	1
	YP06497(32)	2732665	1
	YP06498(34)	2732765	1
	YP06476(36)	2731965	1
	YP06477(38)	2731865	1
	YP06478(40)	2731765	1
	YP06479(42)	2732065	1
	YP06480(44)	2732165	1
	YP06481(46)	2732265	1
	YP06482(48)	2732365	1
	YP06483(50)	2732465	1
2	XP02040	2993669	2
3	XP02041	2993670	2
4	M5x10	2991862	2
5	M4x12	2994126	4
6	XP02039	GP14200	2

EP00363 / E

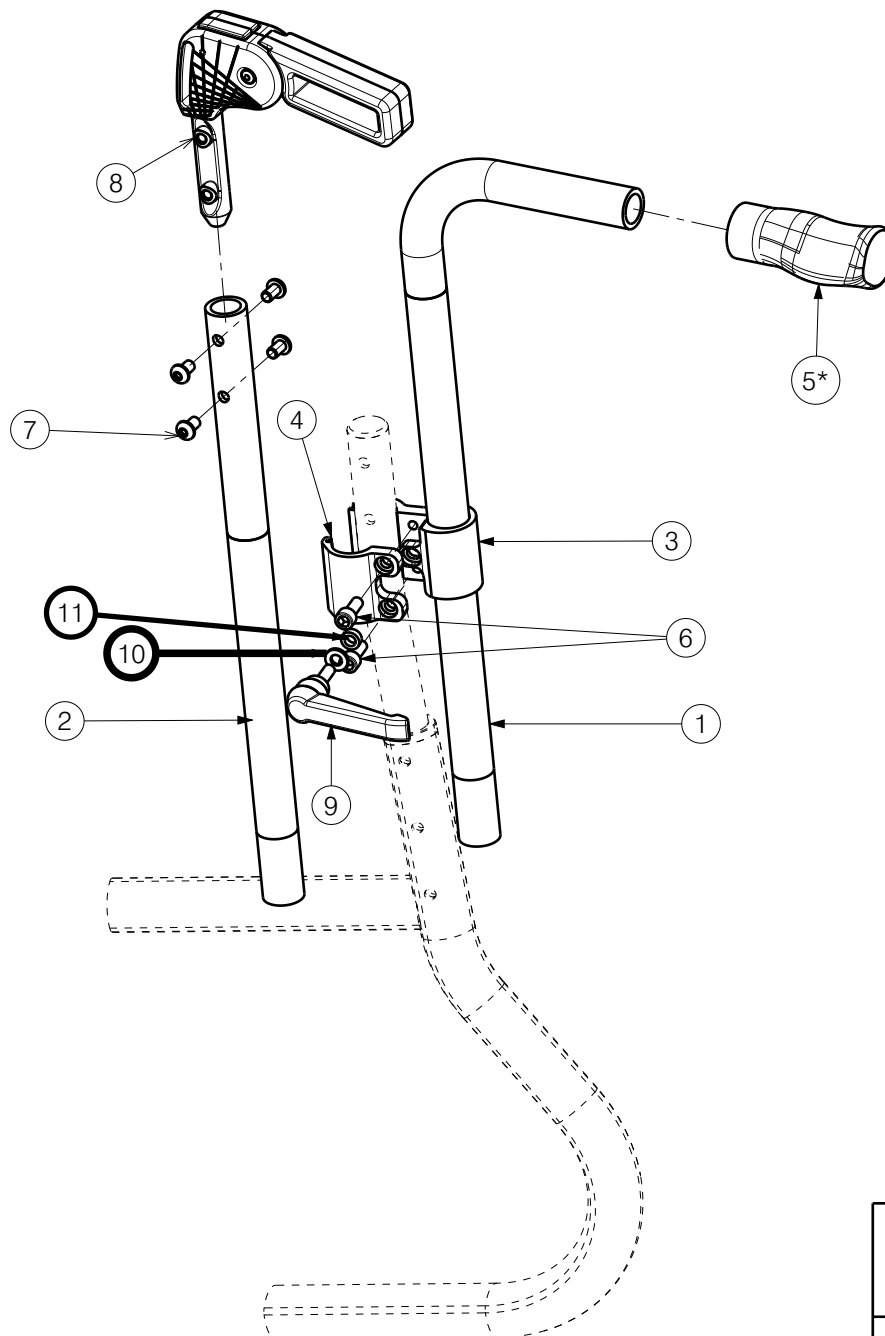
STABILIZING BAR B900				Plan No.
				EP00363/ E
Scale: 1:2	Drafted	Verified	Confirmed	
Date	19/11/2018	17/01/2022	17/01/2022	
Initials	AS	MK	TK	



Material			
No.	Plan	Article	Quantity
1	---	1995395	1
2	XP02036	2993668	1
3	---	2994075	1
4	X001473	1002994	1
5	M6x16	2994065	1
6	M6	2994063	1

EP00361 / A

CRUTCH HOLDER TRIGO				Plan No.
				EP00361 / A
Scale: 1:3	Drafted	Verified	Confirmed	
Date	15/11/2018	15/11/2018	15/11/2018	
Initials	AS	FD	TK	

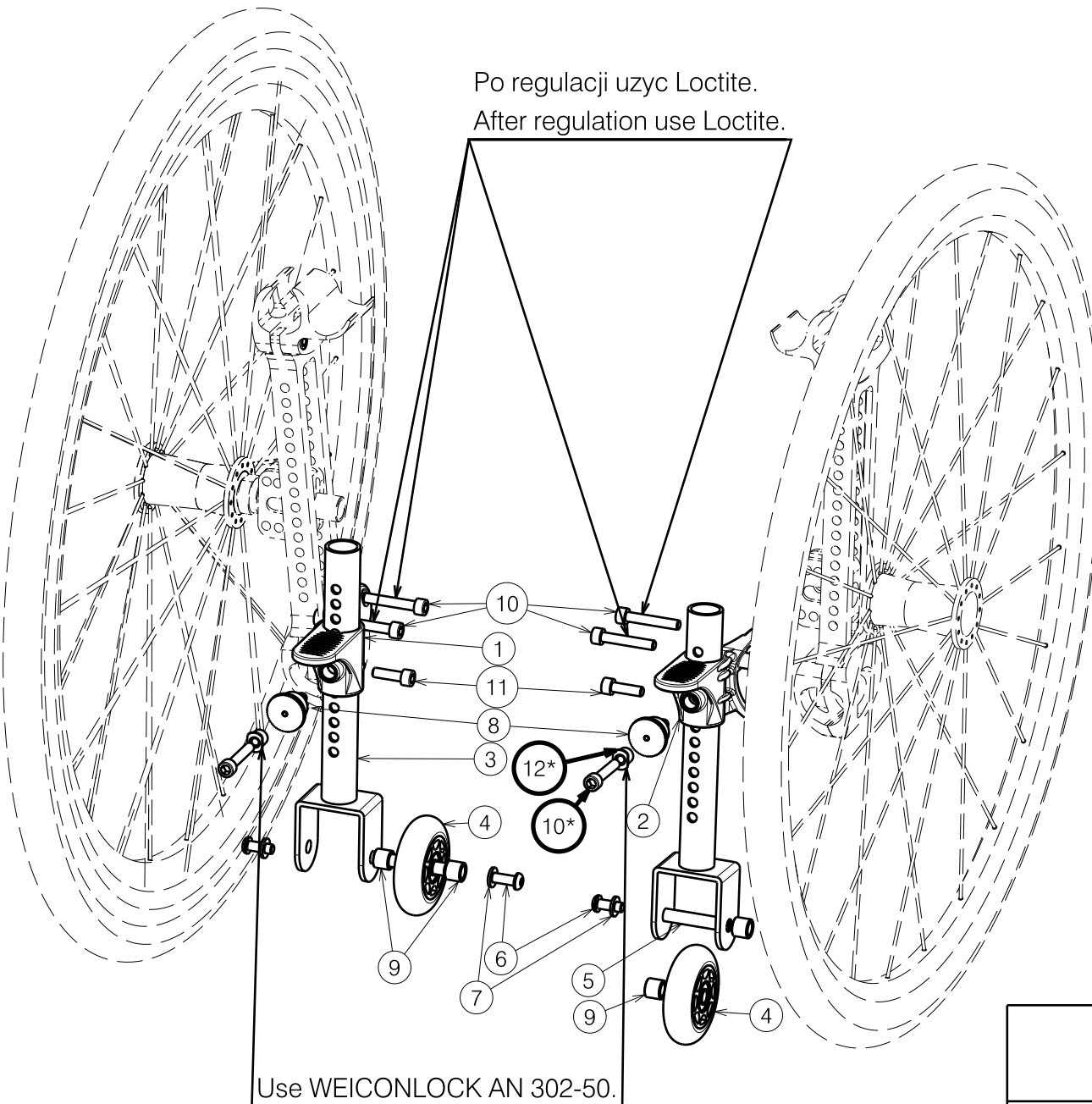


Material			
No.	Plan	Article	Quantity
1	YP06946	2769399	1
2	YP06944	2769299	1
3	XP02044	GP14899	1
4	XP02045	GP14999	1
* 5	GR-ERGO-S	2993810	1
6	M6x16	2994065	2
7	M6x10	2994127	4
8	---	EP00246	1
9	6x20	1905873	1
10	---	2994414	1
11	XP03073	GP23400	1

* Use the clipped

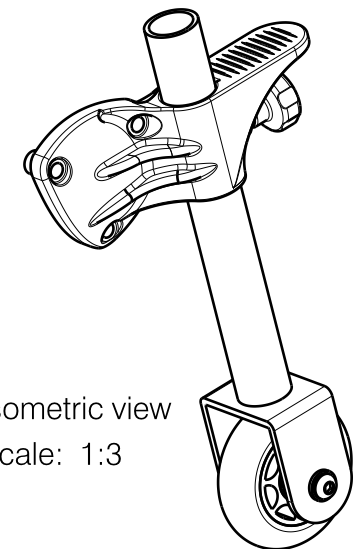
EP00354 / E

HANDLE ADJUSTABLE IN HEIGHT WITH A CLAMP TRIGO				Plan No.
				EP00354 / E
Scale: 1:3	Drafted	Verified	Confirmed	
Date	29/10/2018	09/05/2022	09/05/2022	
Initials	AS	MK	AZ	



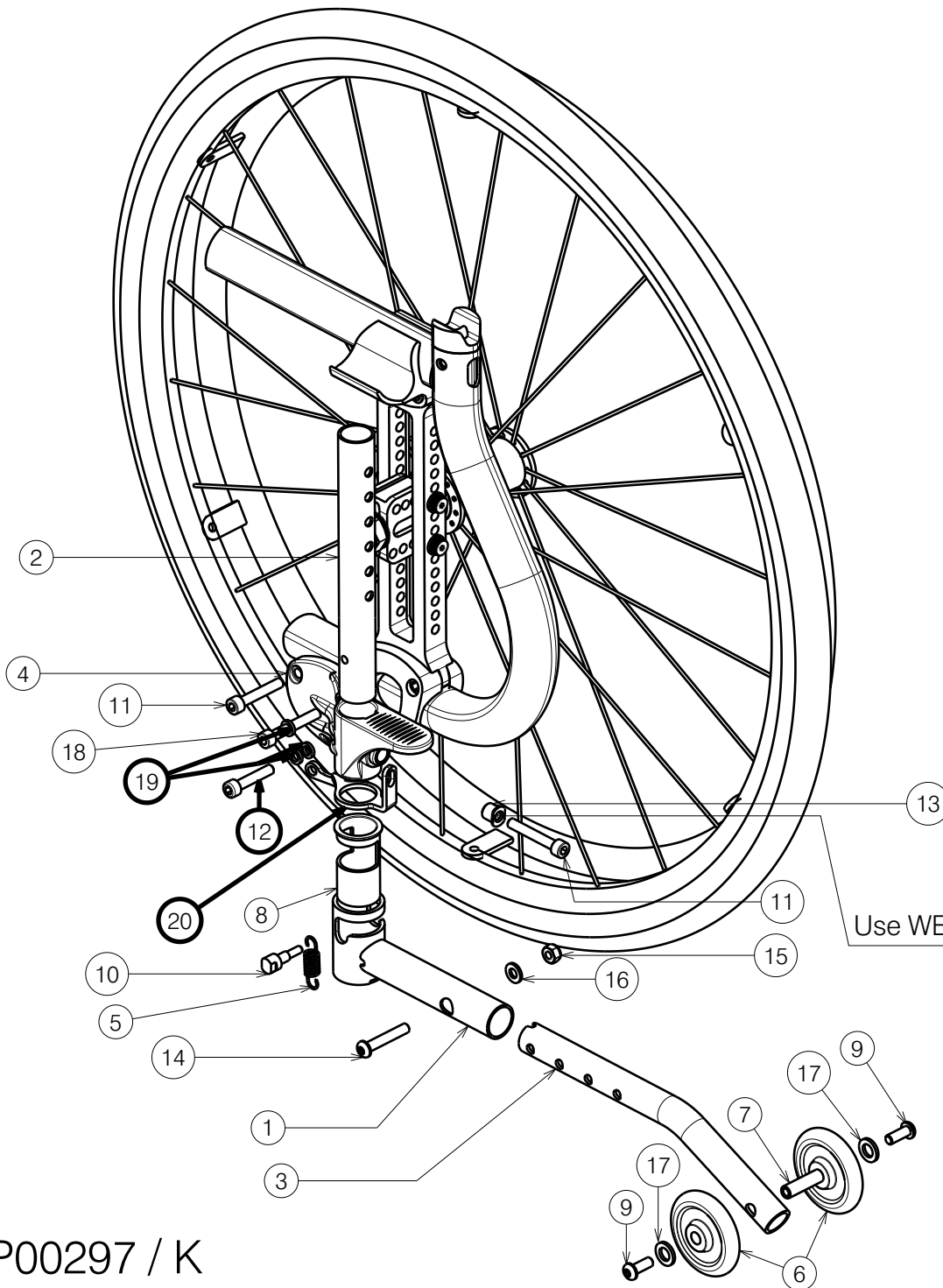
Material			
No.	Plan	Article	Quantity
1	XP01731(L)	2993522	1
2	XP01732(R)	2993523	1
3	YP06502	2732865	2
4	Wheel	1999844	2
5	XP02111	GP15900	2
6	M6x16	2994067	4
7	Washer M6	2994068	4
8	M10x1	2994213	2
9	XP00680	2990917	4
* 10	M6x35	2994634	4(+2*)
11	M6x20	2994004	2
* 12	XP02815	GP21100	2

* Option



EP00299 / C

TRAVEL WHEELS TRIGO				Plan No.
				EP00299/ C
Scale: 1:4	Drafted	Verified	Confirmed	
Date	09/07/2018	31/10/2019	31/10/2019	
Initials	AS	MK	TK	

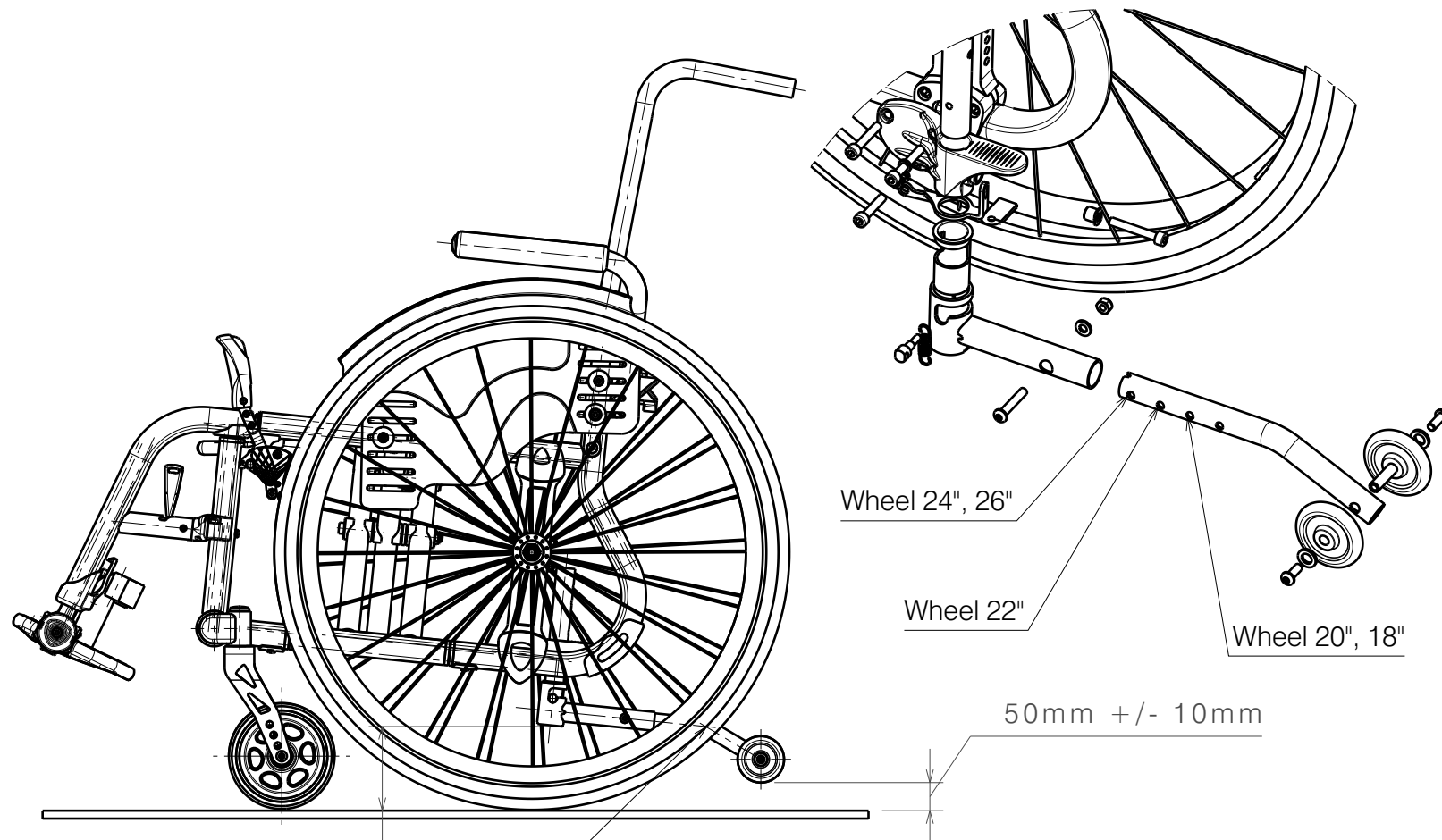


Material			
No.	Plan	Article	Quantity
1	YP08302(R)	2613026KTL	1
	YP08306(L)	2613226KTL	1
2	YP06331(R)	2798326KTL	1
	YP06931(L)	2768926KTL	1
3	YP08304	2613126KTL	1
4	XP01732(R)	2993523	1
	XP01731(L)	2993522	1
5	XP01989	GP13900	1
6	X004747	1906057	2
7	XP02093	GP15800	1
8	XP02047	2993677	1
9	M6x16	2994067	2
10	XP01988	GP13800	1
11	M6x35	2994634	2
12	M6x30	1915911	1
13	XP02815	GP21100	2
14	M6x35	1006057	1
15	M6	2994063	1
16	Washer D6	1001564	1
17	Washer D8	1996214	2
18	M6x40	2994317	1
19	XP03133	GP25000	3
20	P00070611 (R)	2680465	1
	P00071611 (L)	2680565	1

Use WEICONLOCK AN 302-50

EP00297 / K

ANTI TIPPING FOR TRIGO				Page 1/3	Plan No.
					EP00297 / K
Scale: 1:4	Drafted	Verified	Confirmed		
Date	26/05/2018	06/02/2024	06/02/2024		
Initials	AS	PM	AS		



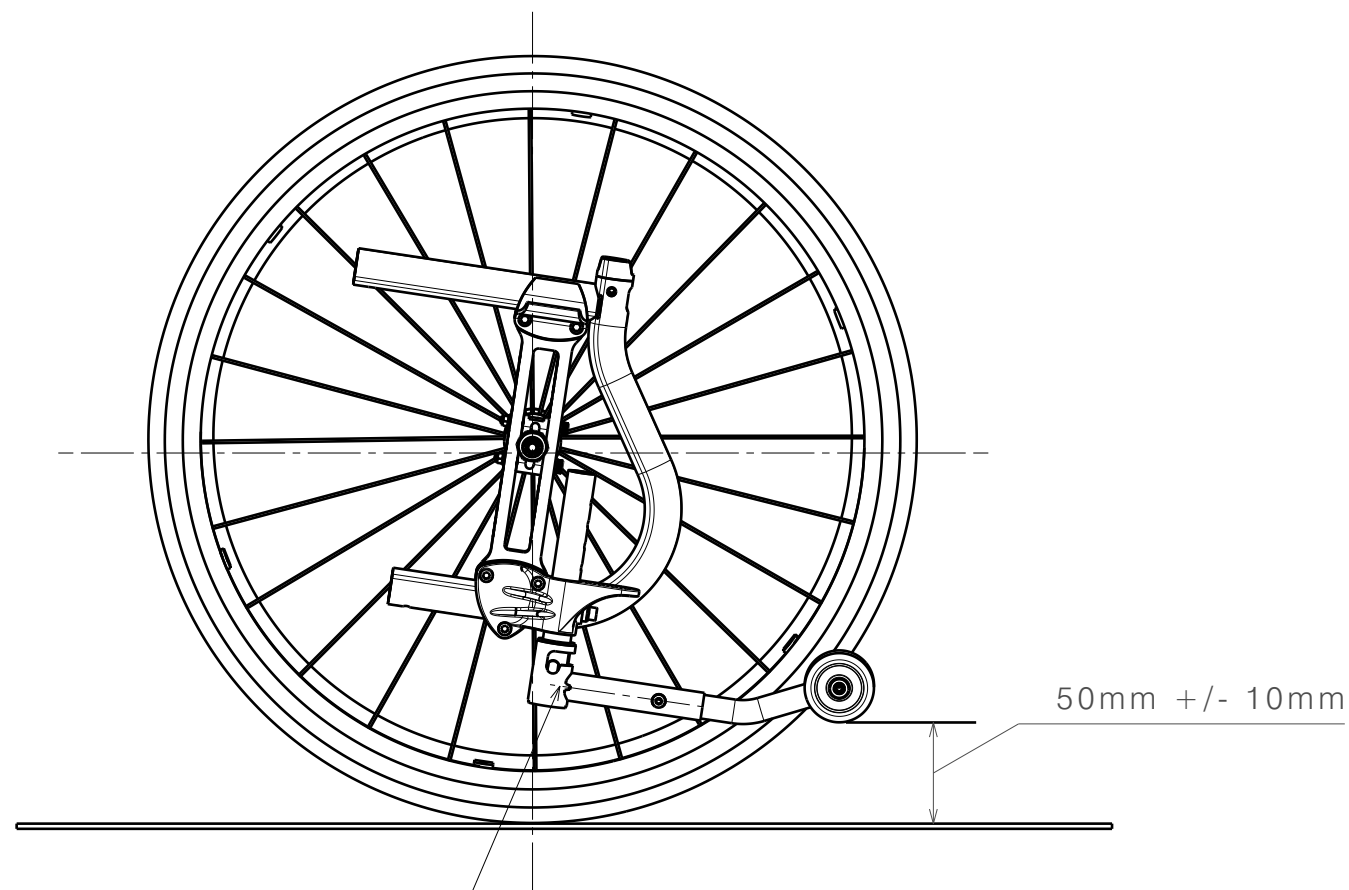
This X dimension should be as large as possible.
 Default position of tube should be bent towards the ground.
 /
 Wymiar X powinien być jak największy.
 Domyslnie ustawienie rury zagieciem w kierunku podłoża.

Optimal distance between the ground and the small
 antitipper wheel must be 50mm +/- 10mm.

/
 Optymalny wymiar pomiędzy podłożem a kołem
 przeciwwyrotowym wynosi 50mm +/- 10mm.

EP00297 / K

ANTI TIPPING FOR TRIGO				Page 2/3	Plan No.
					EP00297 / K
Scale:	1:4	Drafted	Verified	Confirmed	
Date	26/05/2018	06/02/2024	06/02/2024		
Initials	AS	PM	AS		



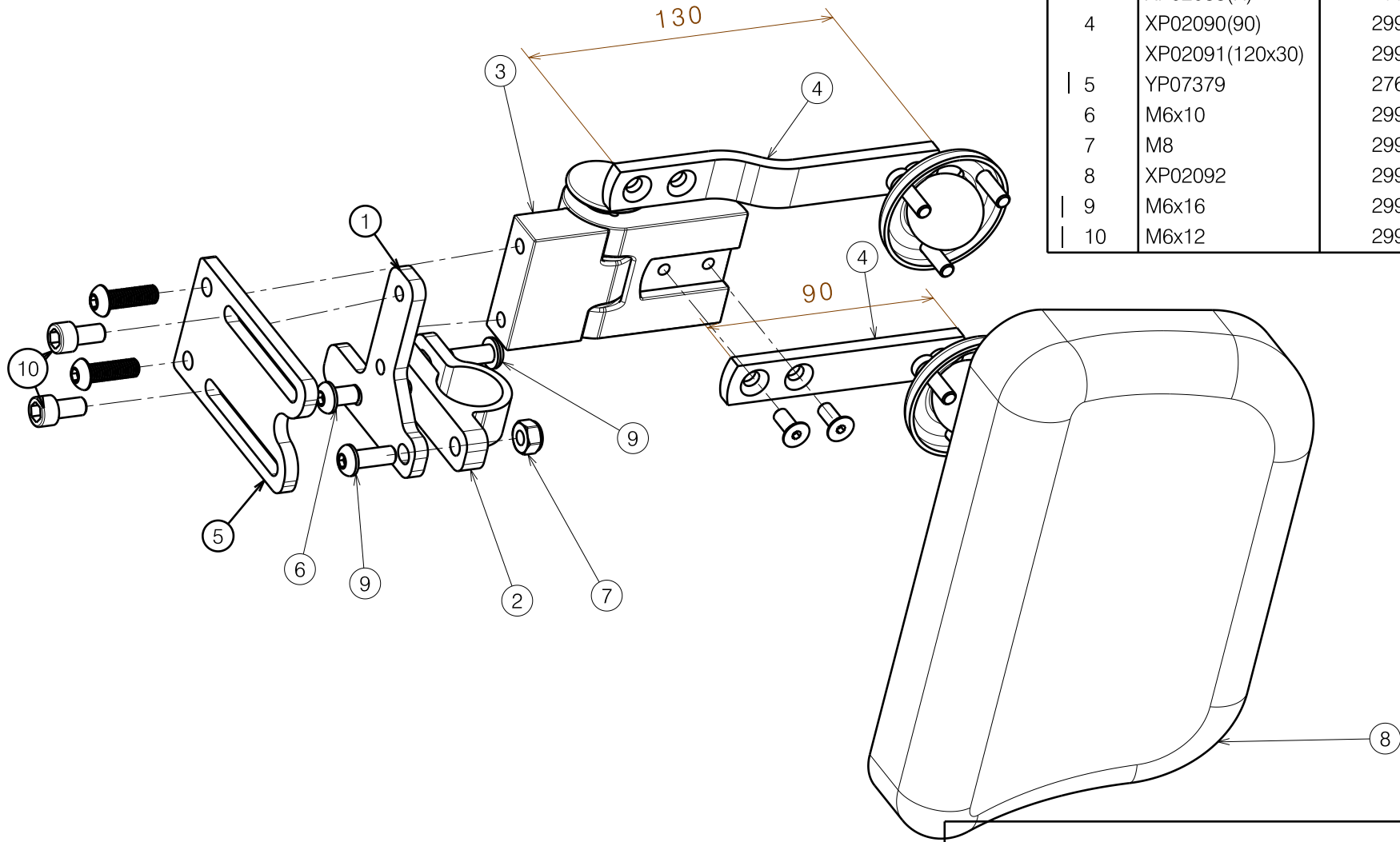
When the rear wheel is mounted in the highest position and the frame is very low, the anti-tipping wheel turns to the up.

/

Gdy tylne koło jest zamontowane w najwyższej pozycji, a rama jest bardzo niska, koło przeciwwyrotne obrotić do góry.

EP00297 / K

ANTI TIPPING FOR TRIGO				Page 3/3	Plan No.
					EP00297 / K
Scale:	1:4	Drafted	Verified	Confirmed	
Date	26/05/2018	06/02/2024	06/02/2024		
Initials	AS	PM	AS		



Material			
No.	Plan	Article	Quantity
1	YP06400	2769065	1
2	XP02076	GP15199	1
3	XP02089(L)	2993815	1
	XP02088(R)	2993814	1
4	XP02090(90)	2993816	1
	XP02091(120x30)	2993817	1
5	YP07379	2762165	1
6	M6x10	2994127	1
7	M8	2994063	1
8	XP02092	2993819	1
9	M6x16	2994067	2
10	M6x12	2994005	2

EP00296 / C

PELOT MECHANISM TRIGO

Plan No.

EP00296/ C

Scale: 1:2

Drafted

Verified

Confirmed

Date

26/06/2018

10/05/2019

10/05/2019

Initials

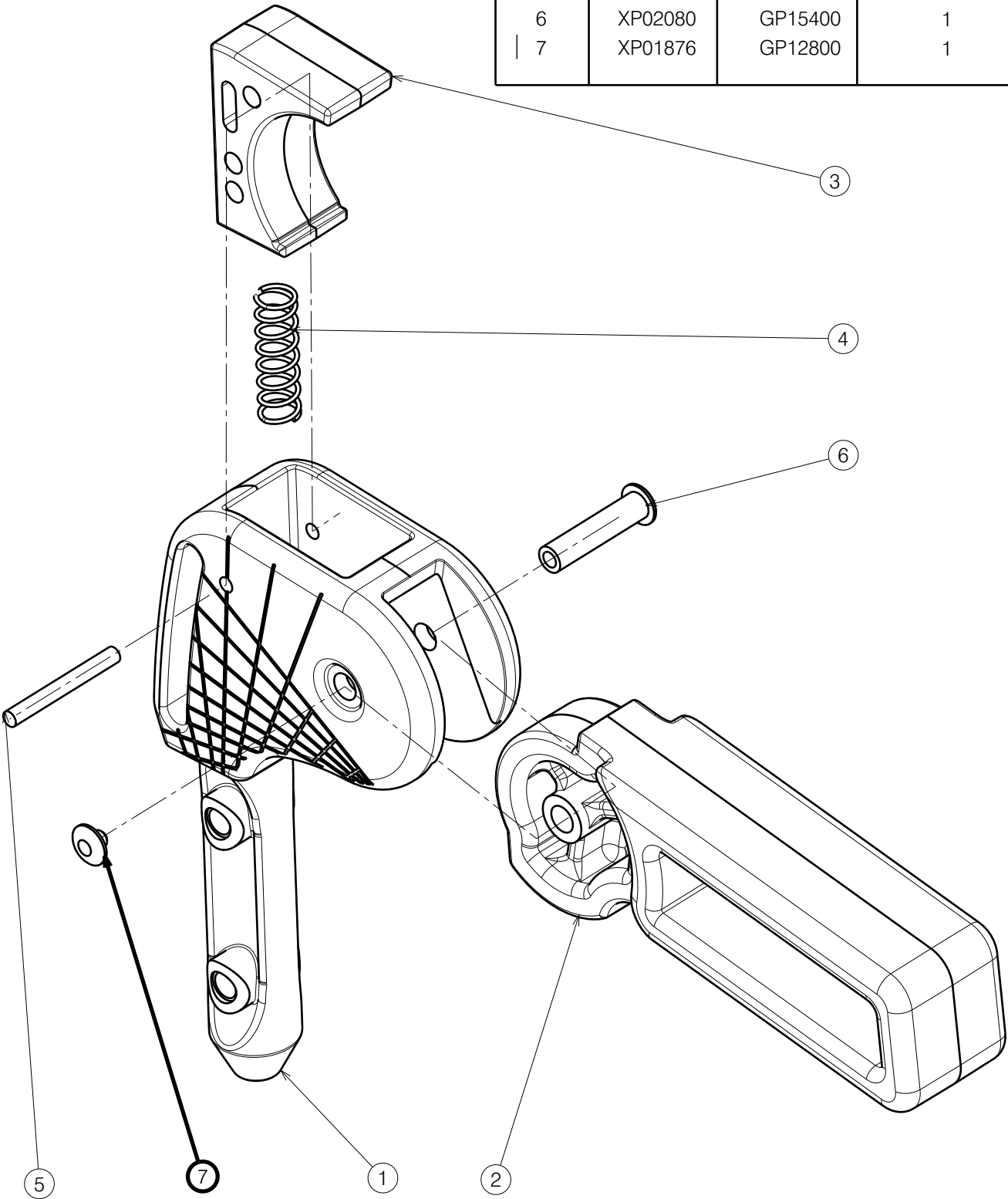
AS

MK

TK

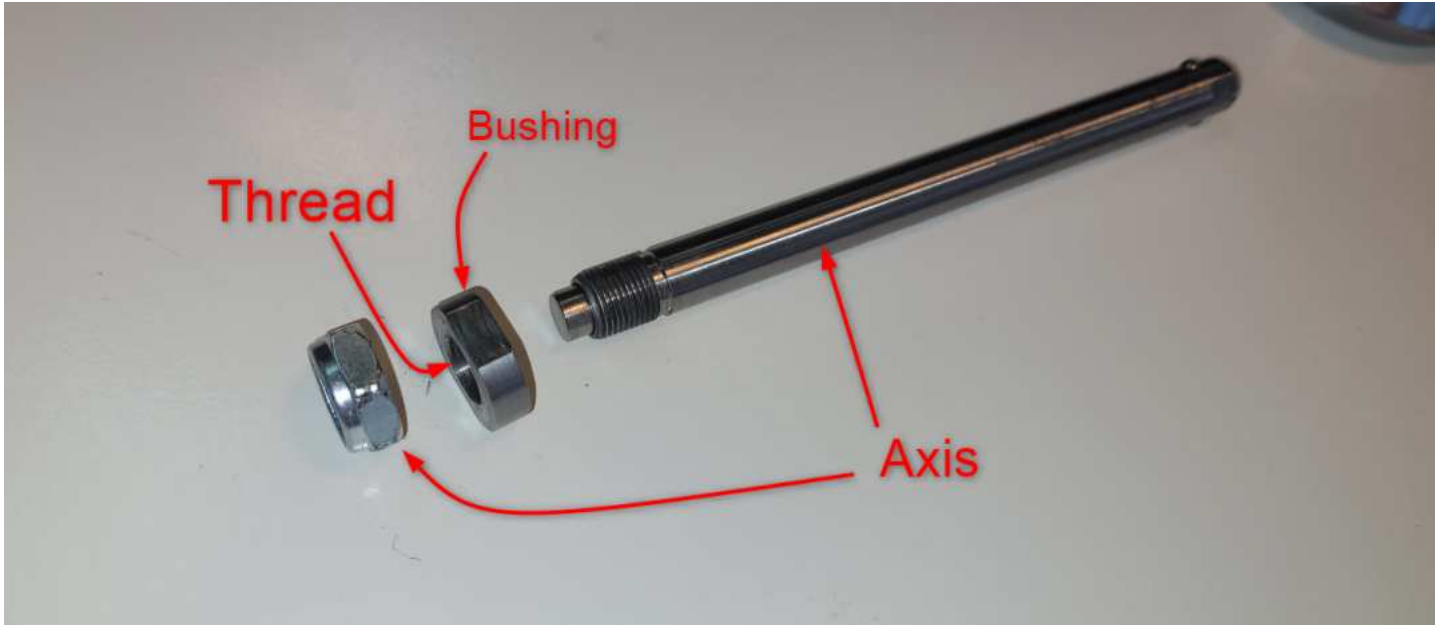


Material			
No.	Plan	Article	Quantity
1	XP01813	2993531	1
2	XP01814	2993532	1
3	XP01815	2993533	1
4	XP01899	GP12700	1
5	XP01900	GP00195	1
6	XP02080	GP15400	1
7	XP01876	GP12800	1



EP00246 / B

FOLDABLE PUSH HANDLE				Plan No.
				EP00246/ B
Scale: 1:1	Drafted	Verified	Confirmed	
Date	11/10/2017	03/11/2022	03/11/2022	
Initials	FD	PM	AS	

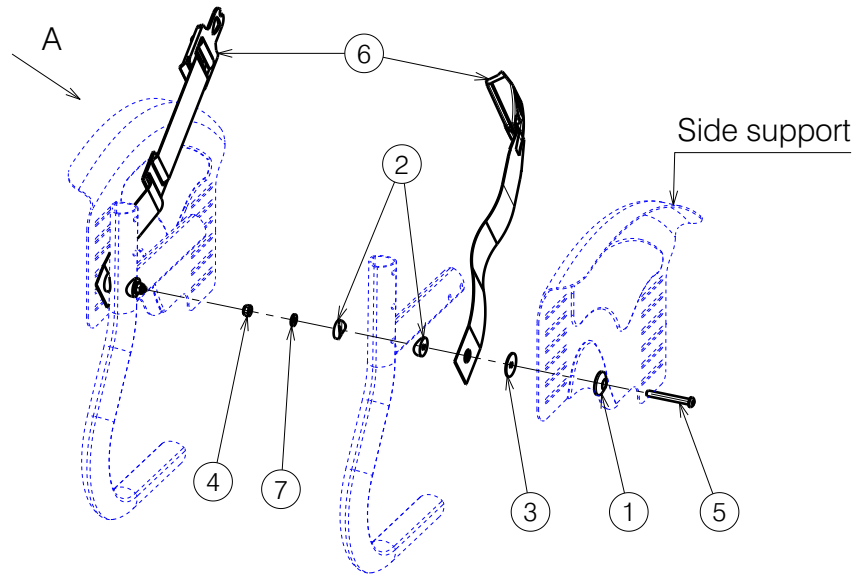


Smootherwheels axles				
	art..axis	axis size	Bushing	REAR WHEEL ADAPTER
Trigo	1915472	Axis D12x 130	---	P00105910/GP00346
V500Active+ Bi5	1915472	Axis D12x 130	P00104823/GP31200	---
V500 Light	1915472	Axis D12x 130	P00104823/GP31200	---
Sagitta	1915471	Axis D12x 123	P00104823/GP31200	---
V500 Active+ B82	1915471	Axis D12x 123	P00104867/GP31300	---

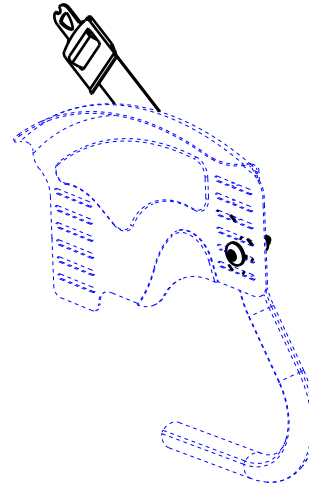
NOTICE: THE INFORMATION CONTAINED ON THIS DRAWING IS PROPRIETARY TO VERMEIREN GROUP AND SHALL NOT BE DISCLOSED IN WHOLE OR IN PART, OR USED FOR ANY DESIGN OR MANUFACTURE, EXCEPT WHEN SUCH USER POSSESSES DIRECT WRITTEN AUTHORISATION FROM VERMEIREN GROUP.

KIT FOR THE SMOOTHER WHEEL				---
				Plan No. E00106487 A.1
Scale: :	Drafted	Verified	Confirmed	
Date	2025-06-12	30/06/2025	30/06/2025	
Initials	AS	AZ	TK	

1. Way of assembly with side support

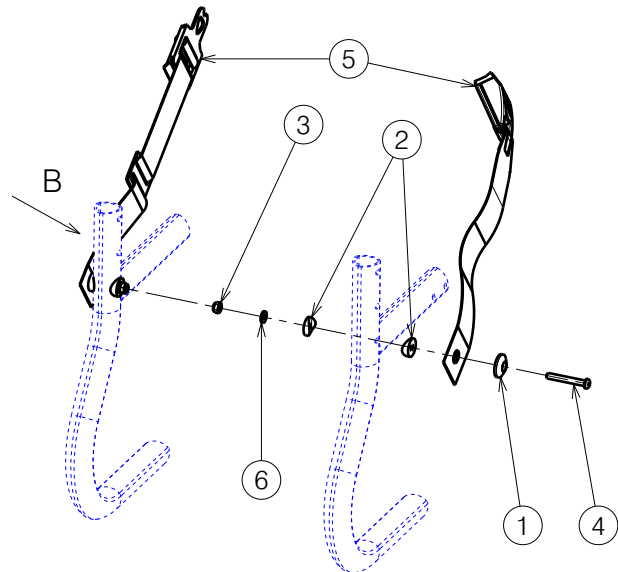


View A

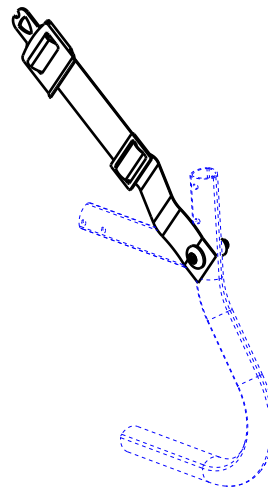


Bill of Material 1			
No.	Plan	Article	Quantity
1	XP00366	2990331	2
2	XP01560	2993561	4
3	X003036	1997486	2
4	M6 DIN985	2994063	2
5	M6x50	2994965	2
6	B58	1992267	1
7	D6,4 DIN125	2994414	2

2. Way of assembly without side support



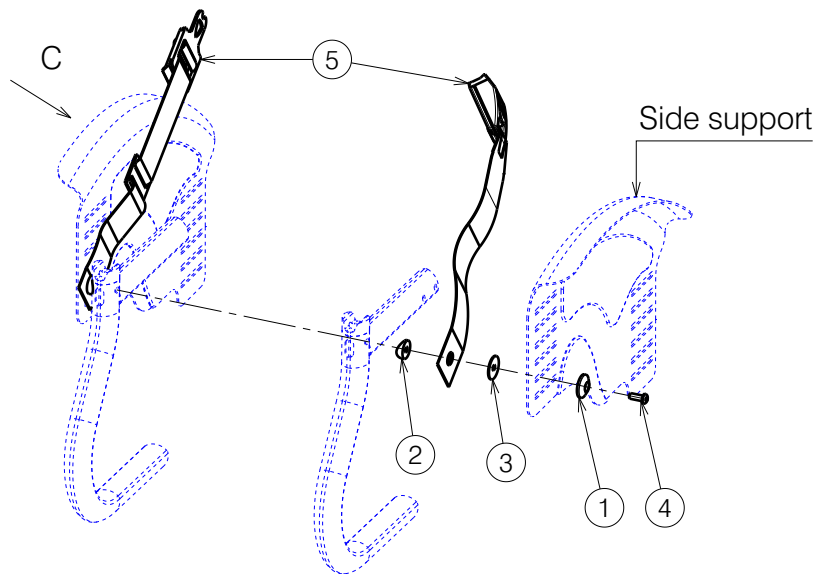
View B



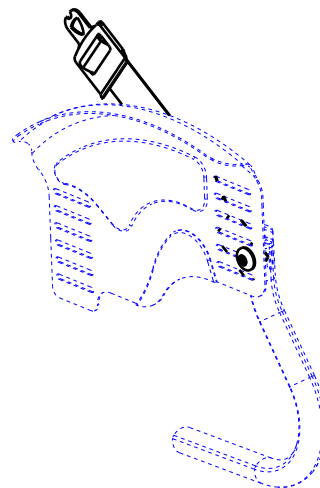
Bill of Material 2			
No.	Plan	Article	Quantity
1	XP00366	2990331	2
2	XP01560	2993561	4
3	M6 DIN985	2994063	2
4	M6x45	2994086	2
5	B58	1992267	1
6	D6,4 DIN125	2994414	2

B58 FOR TRIGO				1/2	--- Plan No. E00035434/A.1
Scale:	1:8	Drafted	Verified	Confirmed	
Date	2022-08-10	10/08/2022	10/08/2022	10/08/2022	
Initials	AZ	AS	AZ	AZ	

3. Way of assembly with side support

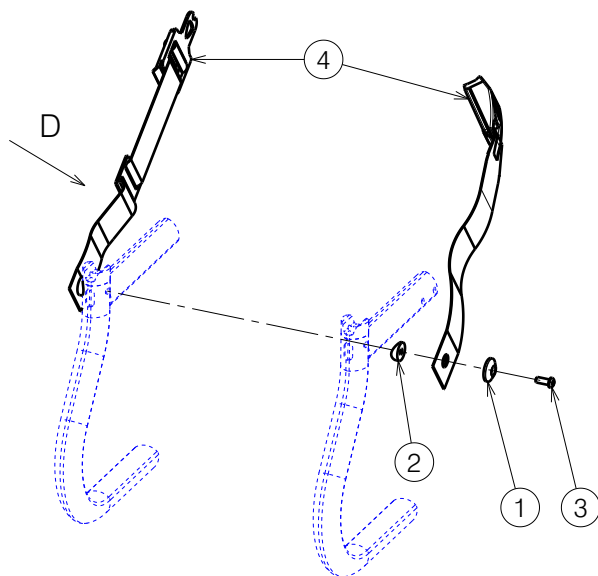


View C

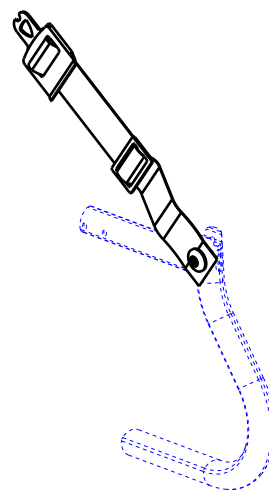


Bill of Material 3			
No.	Plan	Article	Quantity
1	XP00336	2990331	2
2	XP01560	2993561	2
3	X003036	1997486	2
4	M6x16	2994067	2
5	B58	1992267	1

4. Way of assembly without side support



View D



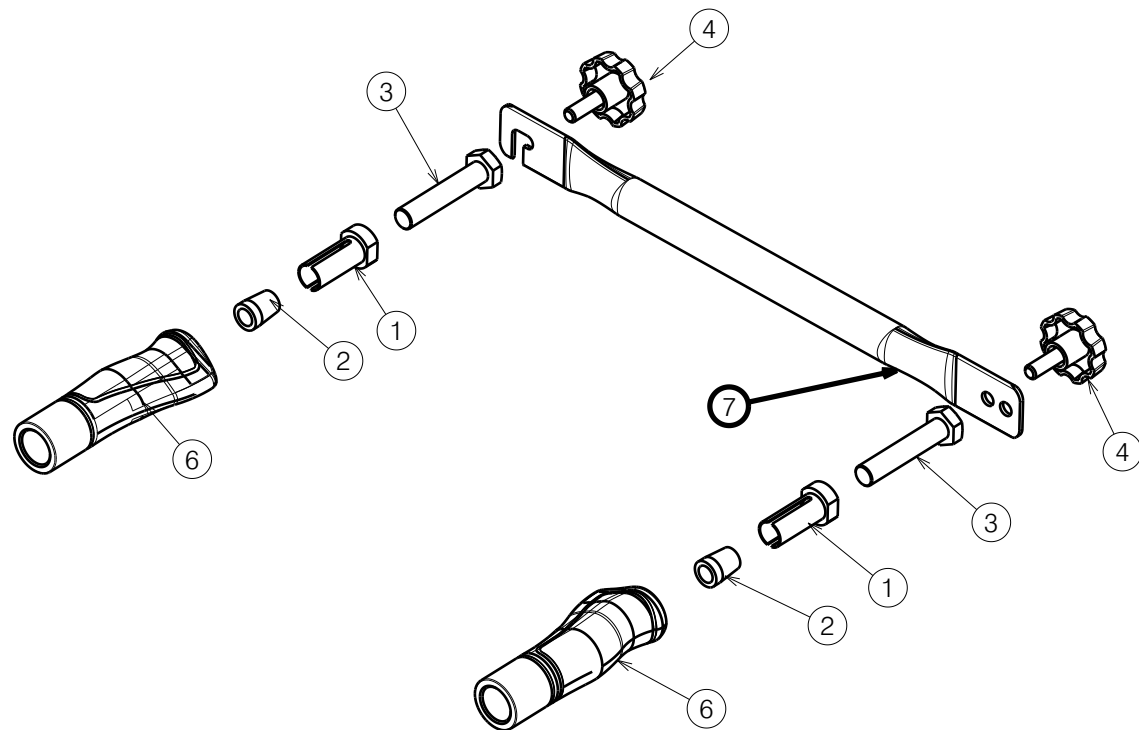
Bill of Material 4			
No.	Plan	Article	Quantity
1	XP00366	2990331	2
2	XP01560	2993561	2
3	M6x16	2994067	2
4	B58	1992267	1

B58 FOR TRIGO				--- Plan No. E00035434/A.1
Scale: 1:8	Drafted	Verified	Confirmed	
Date	2022-08-10	10/08/2022	10/08/2022	
Initials	AZ	AS	AZ	

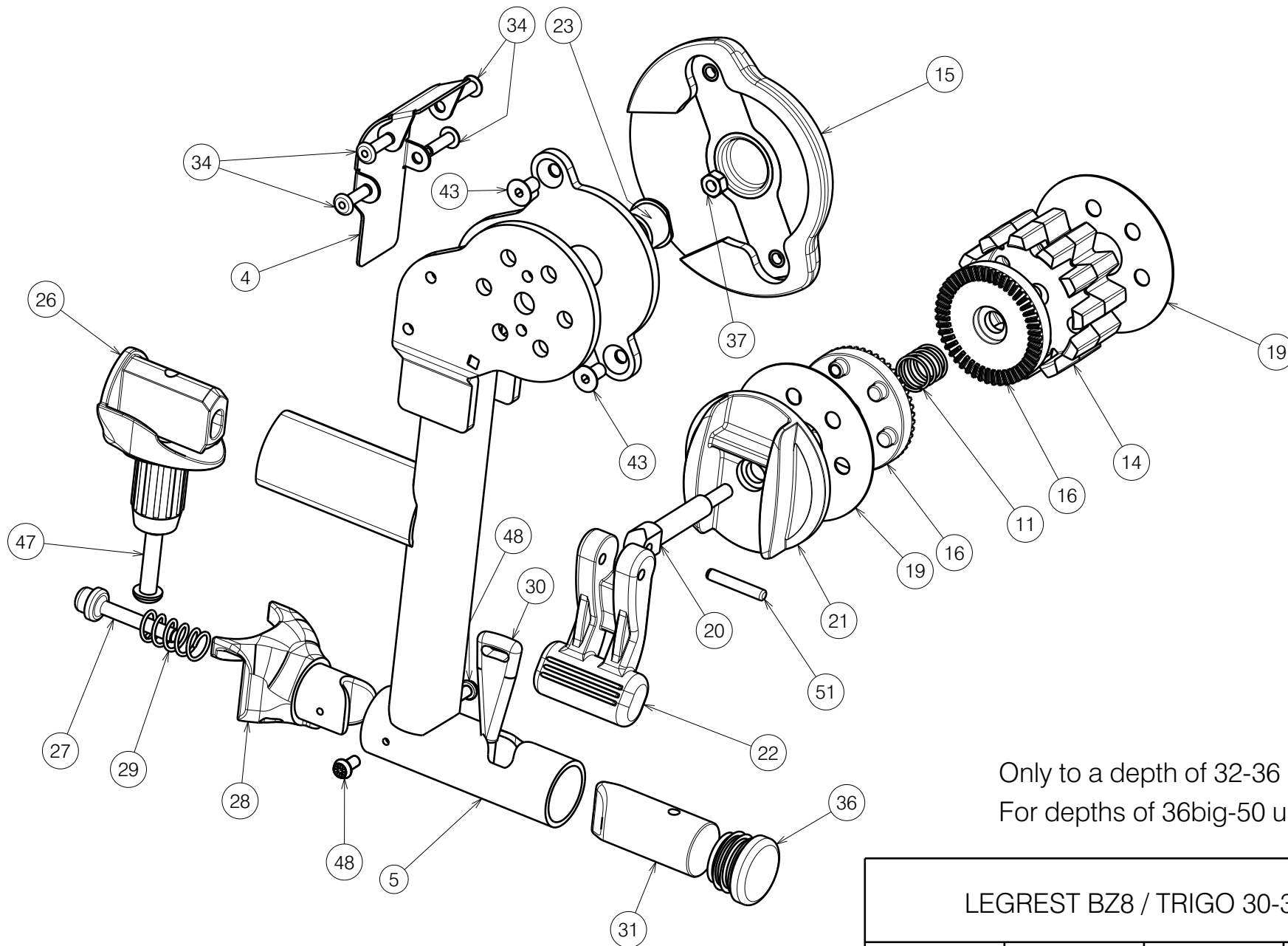
2/2

Material			
No.	Plan	Article	Quantity
* 1	X002532	1528800 (1)	2
	X002528	1528400 (2)	2
* 2	X002533	1528900 (1)	2
	X002529	1528500 (2)	2
3	X002527	1528300	2
4	---	1001580	2
6	---	F006491	2
	---	F002907	2
7	P00028130	2646854 (30)	1
	P00029936	2870654 (32)	1
	P00029937	2646954 (34)	1
	P00029938	2647054 (36)	1
	Y020155	1791654 (38)	1
	Y020156	1791754 (40)	1
	Y004762	1521854 (42)	1
	Y004763	1521954 (44)	1
	Y004764	1522054 (46)	1
	Y004765	1522154 (48)	1
	Y004766	1522254 (50)	1

* (1) -For tube $\phi 22 \times 3$
 (2)- For tube $\phi 25,4 \times 1,5$



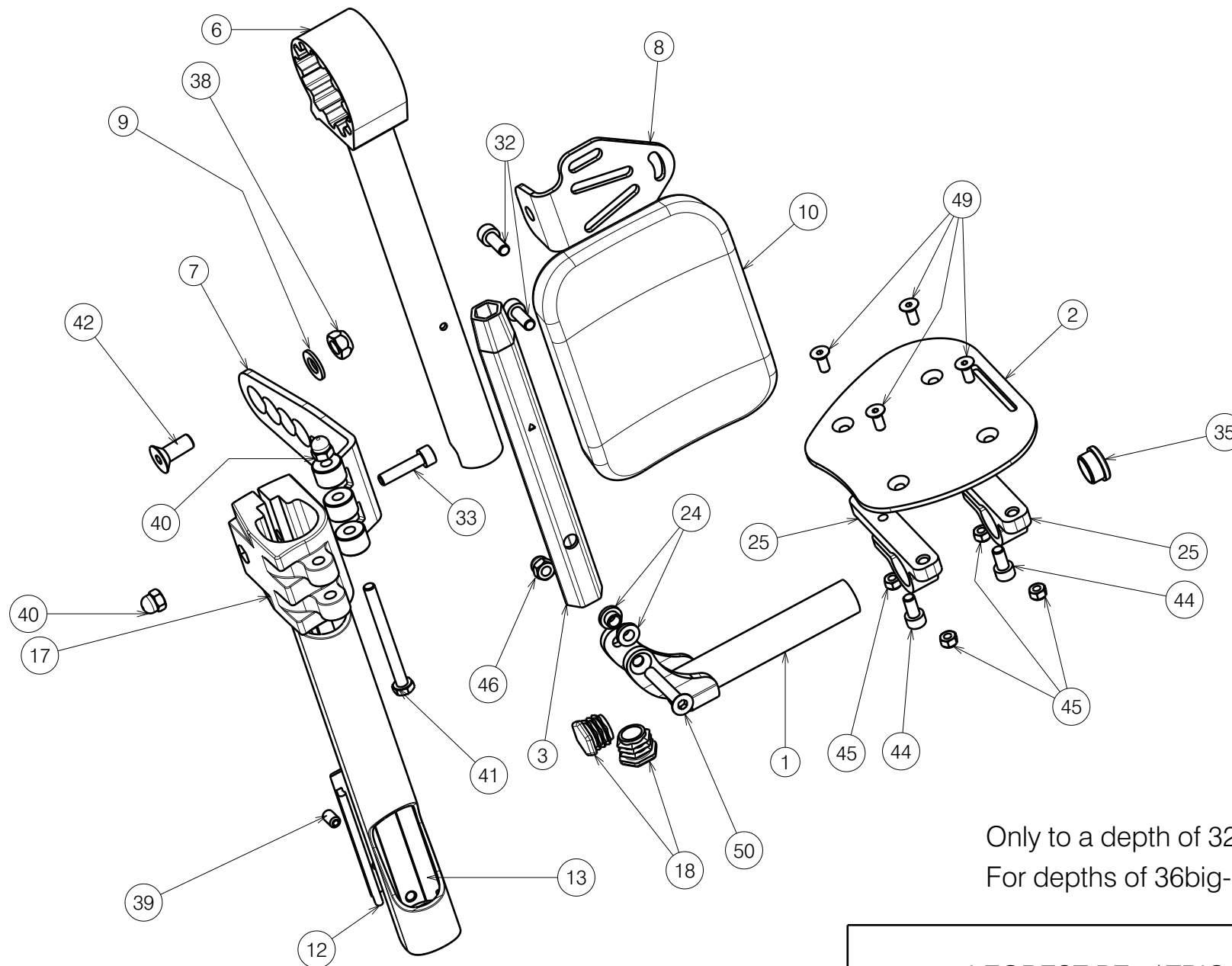
B90 TYPE TRIGO				Plan No.
				E00029943 B90 TYPE TRIGO/B1.1
Scale: 1:1	Drafted	Verified	Confirmed	
Date	2022-01-31	12/12/2022	12/12/2022	
Initials	AS	PM	AS	



Only to a depth of 32-36 .
For depths of 36big-50 use EP00538

EP00595 / D

LEGREST BZ8 / TRIGO 30-36				Plan No.
				EP00595/ D
Scale: 1:3	Drafted	Verified	Confirmed	
Date	16/07/2021	07/04/2023	07/04/2023	
Initials	AS	PM	AS	



Only to a depth of 32-36 .
For depths of 36big-50 use EP00538

EP00595 / D

LEGREST BZ8 / TRIGO 30-36				Plan No.
2/3				EP00595/ D
Scale: 1:3	Drafted	Verified	Confirmed	
Date	16/07/2021	07/04/2023	07/04/2023	
Initials	AS	PM	AS	

Material			
No.	Plan	Article	Quantity
1	YP06229(R)	2796365 (30-32)	1
	YP06126 (L)	2729965 (30-32)	1
	YP06254 (R)	2796665 (34-36)	1
	YP06893 (L)	2765665 (34-36)	1
2	YP06231(R)	2796454 (30-32)	1
	YP06232 (L)	2796554 (30-32)	1
	YP06256 (R)	2796754 (34-36)	1
	YP06257 (L)	2796854 (34-36)	1
3	YP06246(Short)	2796099	1
	YP09022(Long)	2631699	1
4	YP08517(R)	2618654	1
	YP08518(L)	2618754	1
5	YP09150(R)	2636454	1
	YP09151(L)	2636554	1
6	YP09153	2636654	1
7	YP09182	2637754	1
8	YP09164	2636854	1
9	X001119	1001554	1
10	X003779	1900228	1
11	X004423	1717300	1
12	X004658	1904968	1
13	X004666	1905731	1
14	X004690	1905735	1
15	X004713	1905734	1
16	X005880	1915832	2
17	X004739	1905739	1
18	X004774	1906056	2
19	X004795	1905970	2
20	X005028	G103900	1
21	X005047	1908420	1
22	X005055	1917169	1
23	X005046	G103800	1

Material			
No.	Plan	Article	Quantity
24	XP01127	2990164	2
25	XP01504	GP07699	2
26	XP01512	2993454	1
27	XP01523	GP08000	1
28	XP01546	2993452	1
29	XP01628	GP09100	1
30	XP02030	GP14499	1
31	XP03096	2996674	1
32	M6x16 DIN912	1001492	2
33	M6x25 DIN912	1001494	1
34	Rivet D4x14	1001584	4
35	Cap D19	1001602	1
36	Cap D25	1001608	1
37	M5 DIN985	1001679	1
38	M8 DIN985	1001682	1
39	M6x12 DIN916	1005949	1
40	M6	1008492	2
41	M6x65 DIN931	1991860	1
42	M8x20	1994677	1
43	M5x10 DIN7991	1999977	2
44	M6x12 DIN912	2994005	2
45	M5 DIN985	2994006	4
46	M6 DIN986	2994059	1
47	M6x25 ISO7380	2994062	1
48	D3.5x9.5	2994075	2
49	M5x12 DIN7991	2994076	4
50	M6x40 DIN7991	2994123	1
51	G0409	G0409	1

Only to a depth of 32-36 .

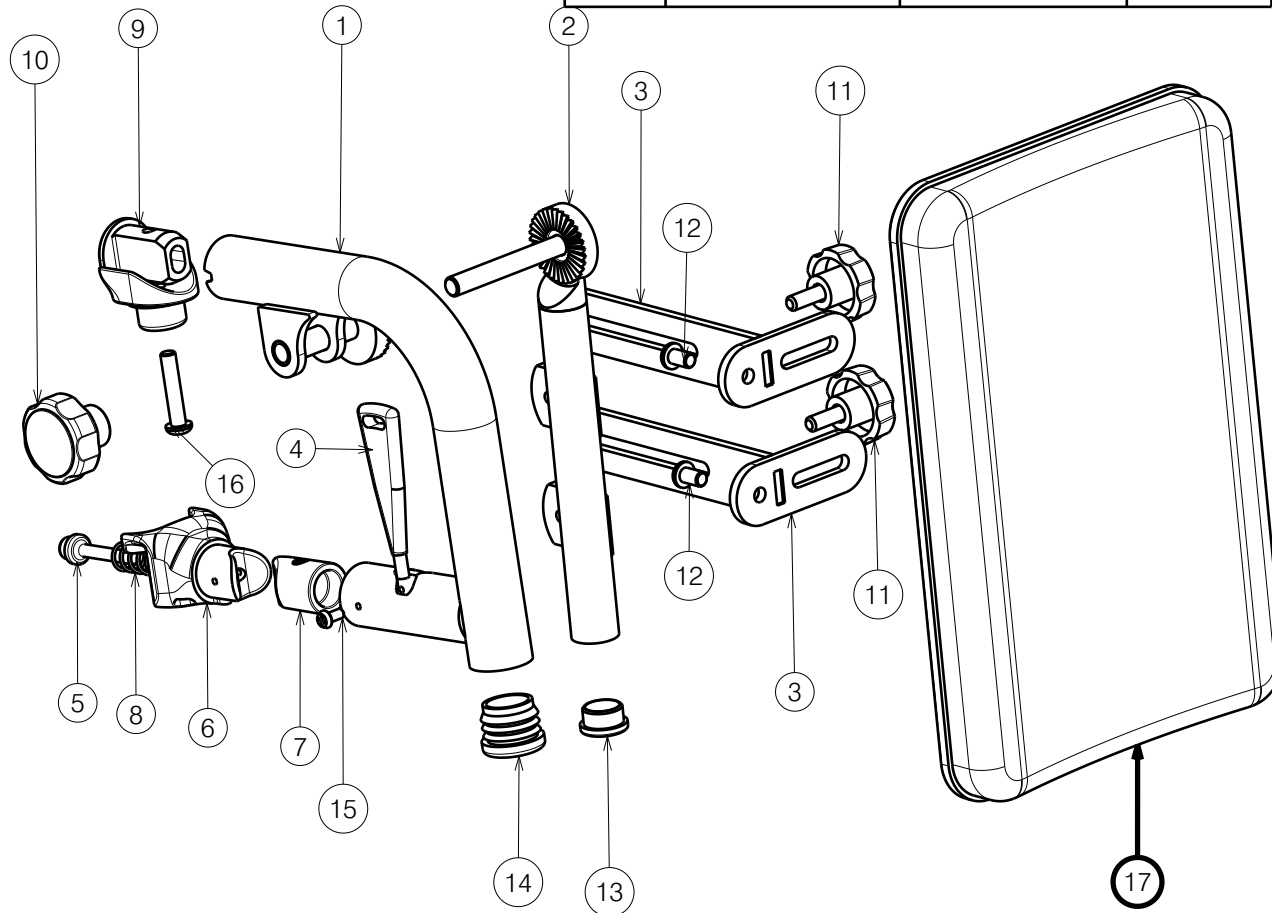
For depths of 36big-50 use EP00538

EP00595 / D

LEGREST BZ8 / TRIGO 30-36				Plan No.
3/3				EP00595/ D
Scale: 1:3	Drafted	Verified	Confirmed	
Date	16/07/2021	07/04/2023	07/04/2023	
Initials	AS	PM	AS	

Material (Frame 30-36)			
No.	Plan	Article	Quantity
1	YP09133	2635754 (R)	1
	YP09137	2635754(L)	1
2	YP09139	2636345 (L)	1
	YP09149	2635954 (R)	1
4	XP02030	GP14499	1
17	X003779	1900228	1

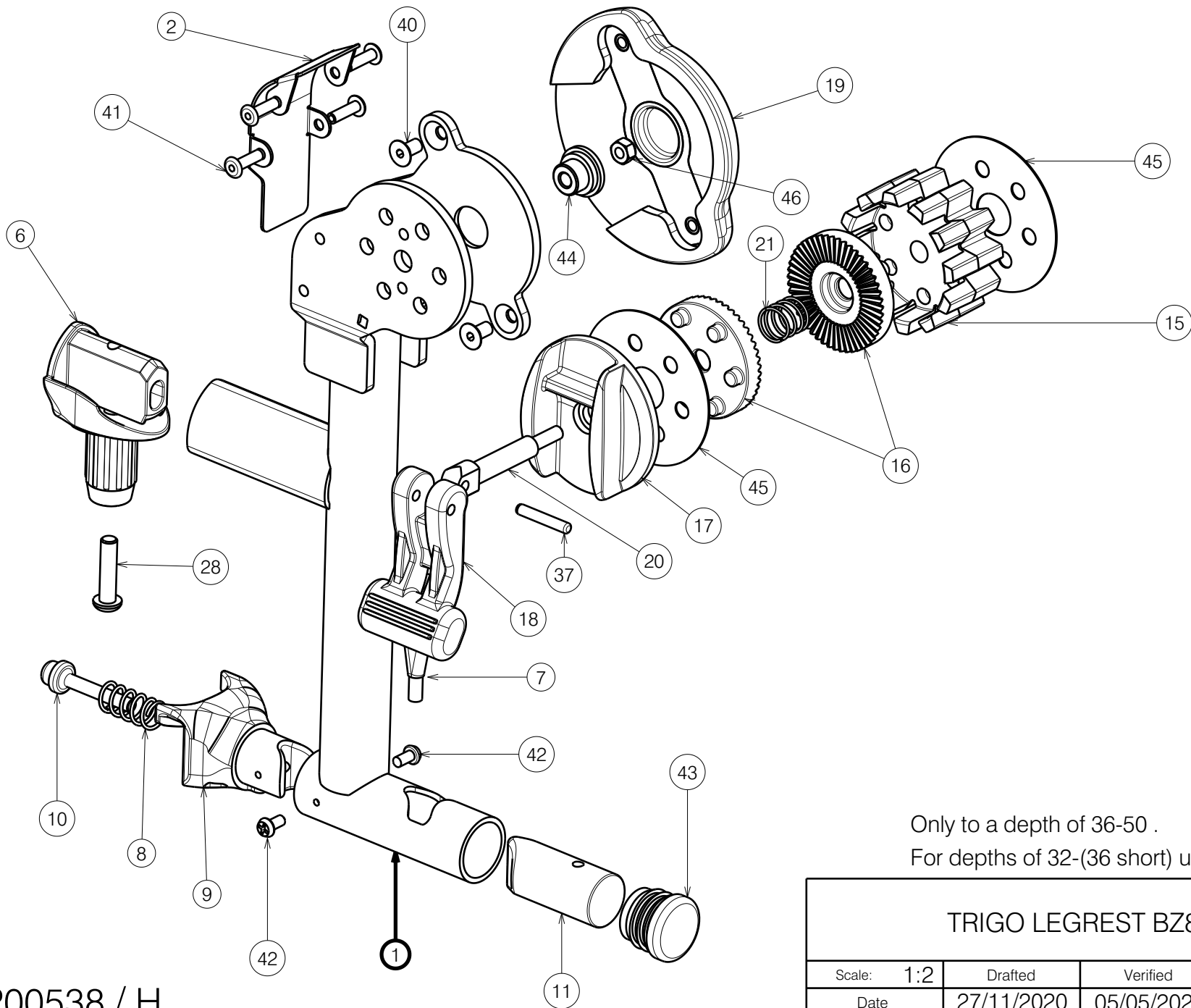
Material (Frame 36-50)			
No.	Plan	Article	Quantity
1	YP08525	2624454 (R)	1
	YP08526	2624554 (L)	1
2	YP08093	2607354 (L)	1
	YP08094	2607454 (R)	1
3	YP08095	2607554	4
4	XP01513	GP08699	2
5	XP01523	GP08000	2
6	XP01546	2993452	2
7	XP01565	2993472	2
8	XP01628	GP09100	2
9	XP03098	2996719	2
10	Plastic Head Ø35	1998550	2
11	M6x15	1001577	4
12	M6x10	1900641	4
13	Tube cap Ø19	1001602	2
14	Tube cap Ø25,4	1001608	2
15	SCREWD3.5X9.5	2994075	4
16	M6x30	1009588	2
17	Plate small (36-42)	1002163	2
	Plate large (44-50)	1002158	2



Right side only depicted, quantities are for 1 pair

EP00545 / C

TRIGO BK7/BL7				Plan No.
				EP00545/ C
Scale: 1:3	Drafted	Verified	Confirmed	
Date	30/10/2020	05/11/2021	05/11/2021	
Initials	AS	PM	TK	

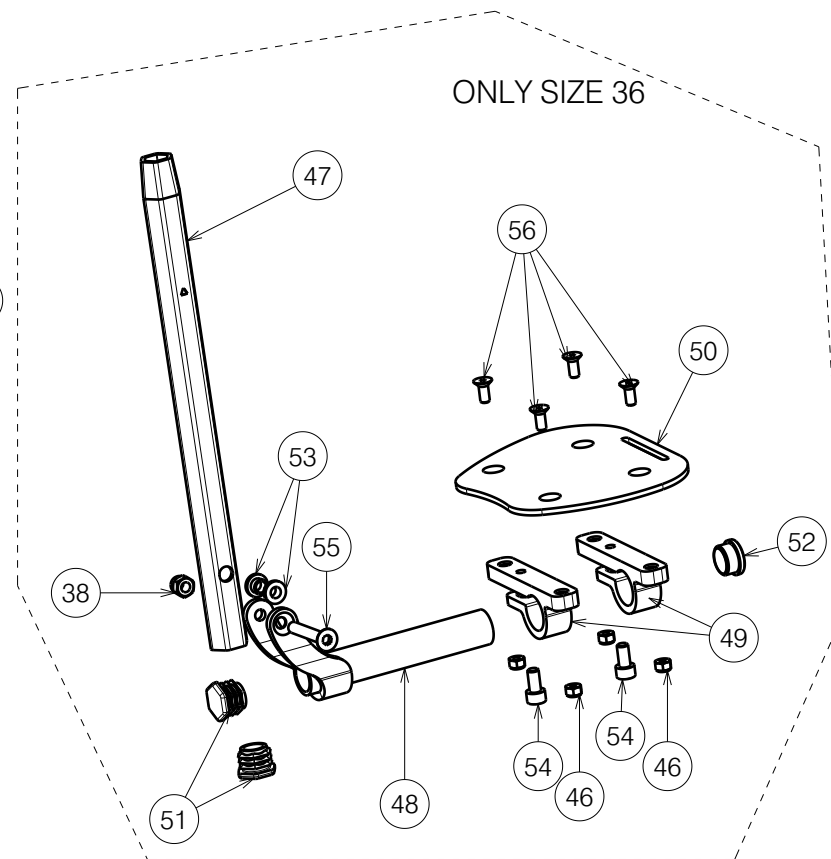
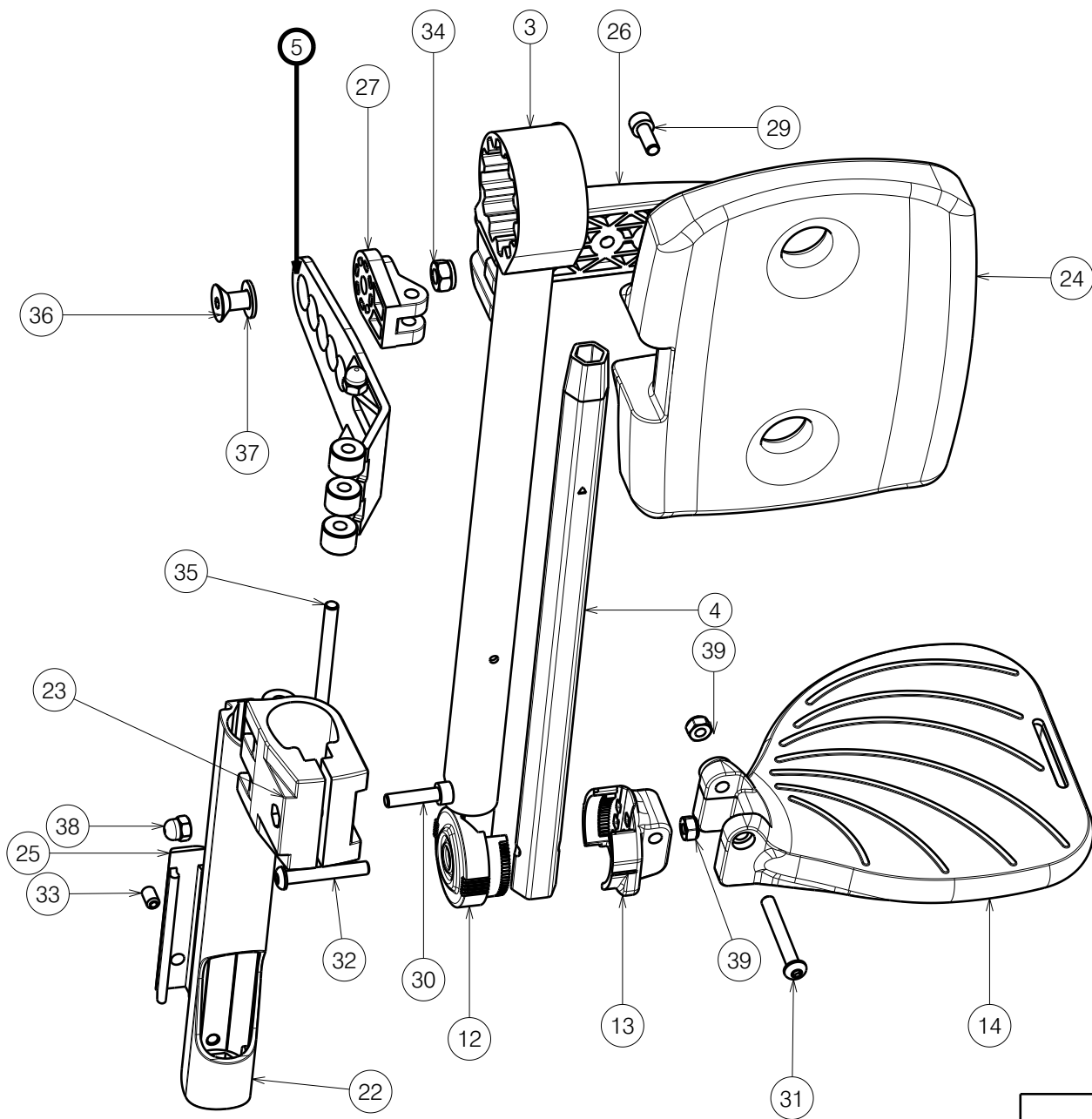


Only to a depth of 36-50 .

For depths of 32-(36 short) use EP00595

EP00538 / H

TRIGO LEGREST BZ8				Plan No.
Page 1/3				EP00538/ H
Scale: 1:2	Drafted	Verified	Confirmed	
Date	27/11/2020	05/05/2023	05/04/2023	
Initials	AS	PM	AS	



Isometric view
Scale: 1:4

Only to a depth of 36-50 .
For depths of 32-(36 short) use EP00595

EP00538 / H

TRIGO LEGREST BZ8				Plan No.
Page 2/3				EP00538/ H
Scale: 1:2	Drafted	Verified	Confirmed	
Date	27/11/2020	05/05/2023	05/04/2023	
Initials	AS	PM	AS	

Material			
No.	Plan	Article	Quantity
1	YP08504(R)	2618354	1
	YP08505(L)	2618454	1
2	YP08517(R)	2618654	1
	YP08518(L)	2618754	1
3	Y018568	1771754	1
4	Y016499	F006269	1
5	YP09190	2638054	1
6	XP01512	2993454	1
7	XP02030	GP14499	1
8	XP01628	GP09100	1
9	XP01546	2993452	1
10	XP01523	GP08000	1
11	XP03096	2996674	1
12	XP02025	2993661	1
13	XP02026	2993662	1
14	XP01655(L)	2993501(38-40)	1
	XP01656(R)	2993502(38-40)	1
	XP01639(L)	2993475(42-44)	1
	XP01640(R)	2993476(42-44)	1
	XP01644(L)	2993480(46-48)	1
	XP01643(R)	2993479(46-48)	1
	XP01641(L)	2993477(50)	1
	XP01642(R)	2993478(50)	1
15	X004690	1905735	1
16	X005880	1915832	2
17	X005047	1908420	1
18	X005055	1917169	1
19	X004713	1905734	1
20	X005028	G103900	1
21	X004423	1717300	1
22	X004666	1905731	1
23	X004739	1905739	1

Material			
No.	Plan	Article	Quantity
24	X004785	1905949 (36-40)	1
	X004733	1905733 (42-50)	1
25	X004658	1904968	1
26	X004784	1905950	1
27	X004787	1905947	1
28	M6x25	2994062	1
29	M6x16 DIN912	1001492	2
30	M6x25	1001494	1
31	M6x45	2994086	1
32	M6x40	2994066	1
33	M6x12	1005949	1
34	M8	1001682	1
35	M6X65	1991860	1
36	M8X16	1916193	1
37	Ø4x24DIN6325	G0409	1
38	M6	1008492	1/2*
39	M6	2994063	1
40	M5x10	1999977	2
41	Rivet D4x14	1001584	4
42	ScrewD3.5X9.5	2994075	2
43	Cup D25	1001608	1
44	X005884	G103800	1
45	X004795	1905970	2
46	M5	1001679	1/5*

*for size 36

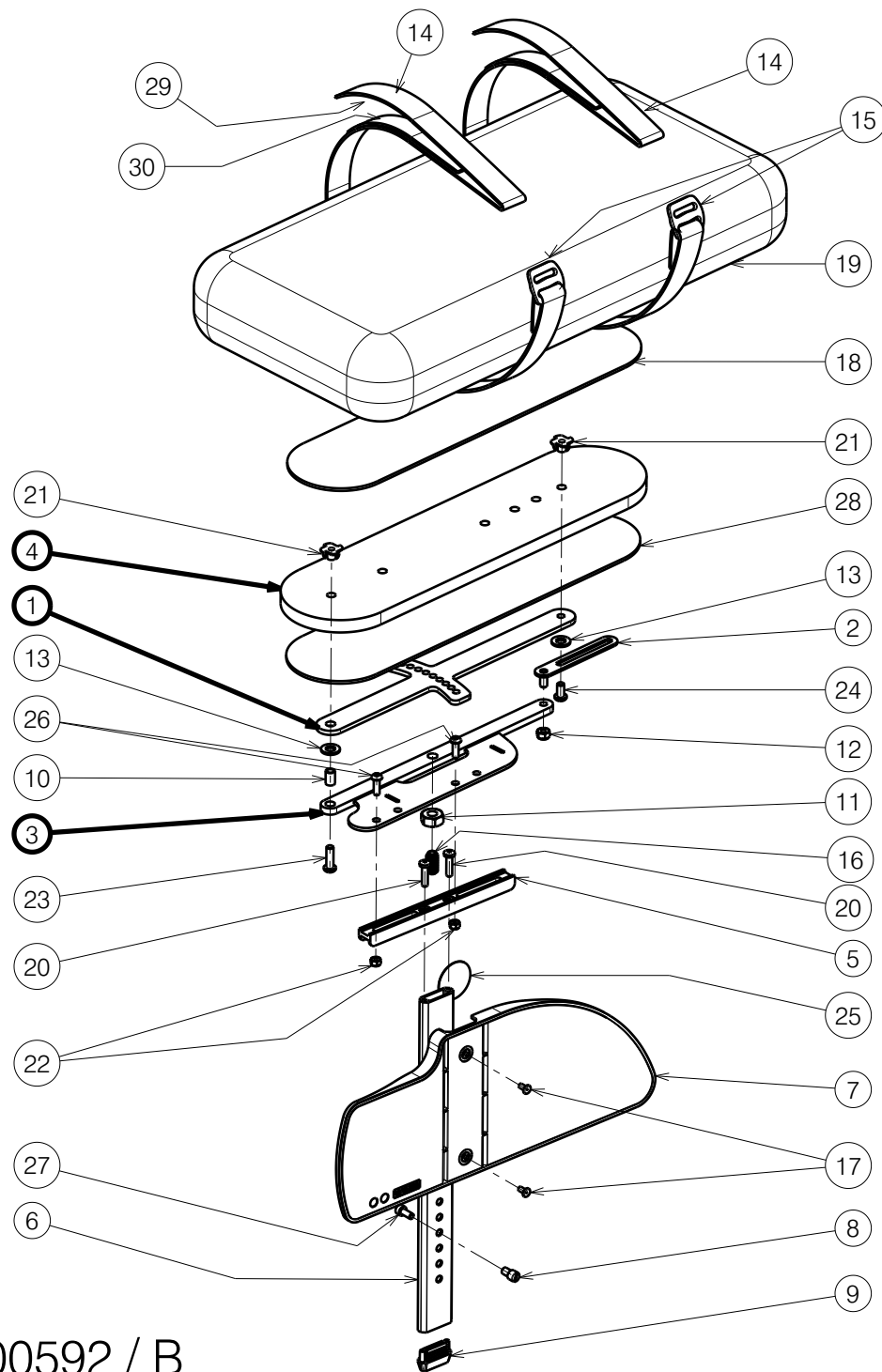
Material			
No.	Plan	Article	Quantity
47	YP09022	2631626	1
48	YP06254 (R)	2796665 (36)	1
	YP06893 (L)	2765665 (36)	1
49	XP01504	GP07699	2
50	YP06256 (R)	2796754 (36)	1
	YP06257 (L)	2796854 (36)	1
51	X004774	1906056	2
52	Cap D19	1001602	1
53	XP01127	2990164	2
54	M6x12 DIN912	2994005	2
55	M6x40 DIN7991	2994123	1
56	M5x12 DIN7991	2994076	4

Only to a depth of 36-50 .

For depths of 32-(36 short) use EP00595

EP00538 / H

TRIGO LEGREST BZ8				Plan No.
Page 3/3				EP00538/ H
Scale: 1:2	Drafted	Verified	Confirmed	
Date	27/11/2020	05/05/2023	05/04/2023	
Initials	AS	PM	AS	



EP00592 / B

Right side not depicted on drawing

*Short version

Material			
No.	Plan	Article	Quantity
1	Y012555	1676204	1
	* P00029946	2647404	1
2	Y012556	1676100	1
3	YP09068 (L)	2635004	1
	YP09070(R)	2635104	1
	* P00029950(L)	2647304	1
	* P00029947(R)	2647204	1
4	* XP01001	HP00194	1
	X002018	H7443	1
5	X005517	2014999	1
6	X005561	2021699	1
7	X005566 (L)	1912285	1
	X005567 (R)	1912286	1
8	XP02501	GP18200	1
9	XP03080	2996656	1
10	---	1418700	1
11	M10 DIN934	1001672	1
12	M6 DIN985	1001680	1
13	D8,4 DIN125	1003199	2
14	---	1009516	2 x 0,7 [m]
15	---	1991236	2
16	M10x19	1991432	1
17	D4x8 DIN7337A	1992805	2
18	---	2991788	0,4 [m]
19	(L)450mm	2992175	1
	* (M)300mm	2992176	1
20	M5x16 DIN7985	3991136	2
21	Insert M6x10	1992516	2
22	M5 DIN985	1001679	2
23	M6x20	1006999	1
24	M6x12	1007000	1
25	Sticker Vermeiren	T001002	1 ²
26	M5x16	1006112	2
27	M5x12 DIN912	2994072	1
28	---	1005328	0,067 m
29	---	1009710	2 x 0,2 [m]
30	---	1009709	2 x 0,2 [m]

B66 STABILO / TRIGO

Plan No.

EP00592/ B

Scale: 1:6

Drafted

Verified

Confirmed

Date

02/07/2021

02/02/2022

02/02/2022

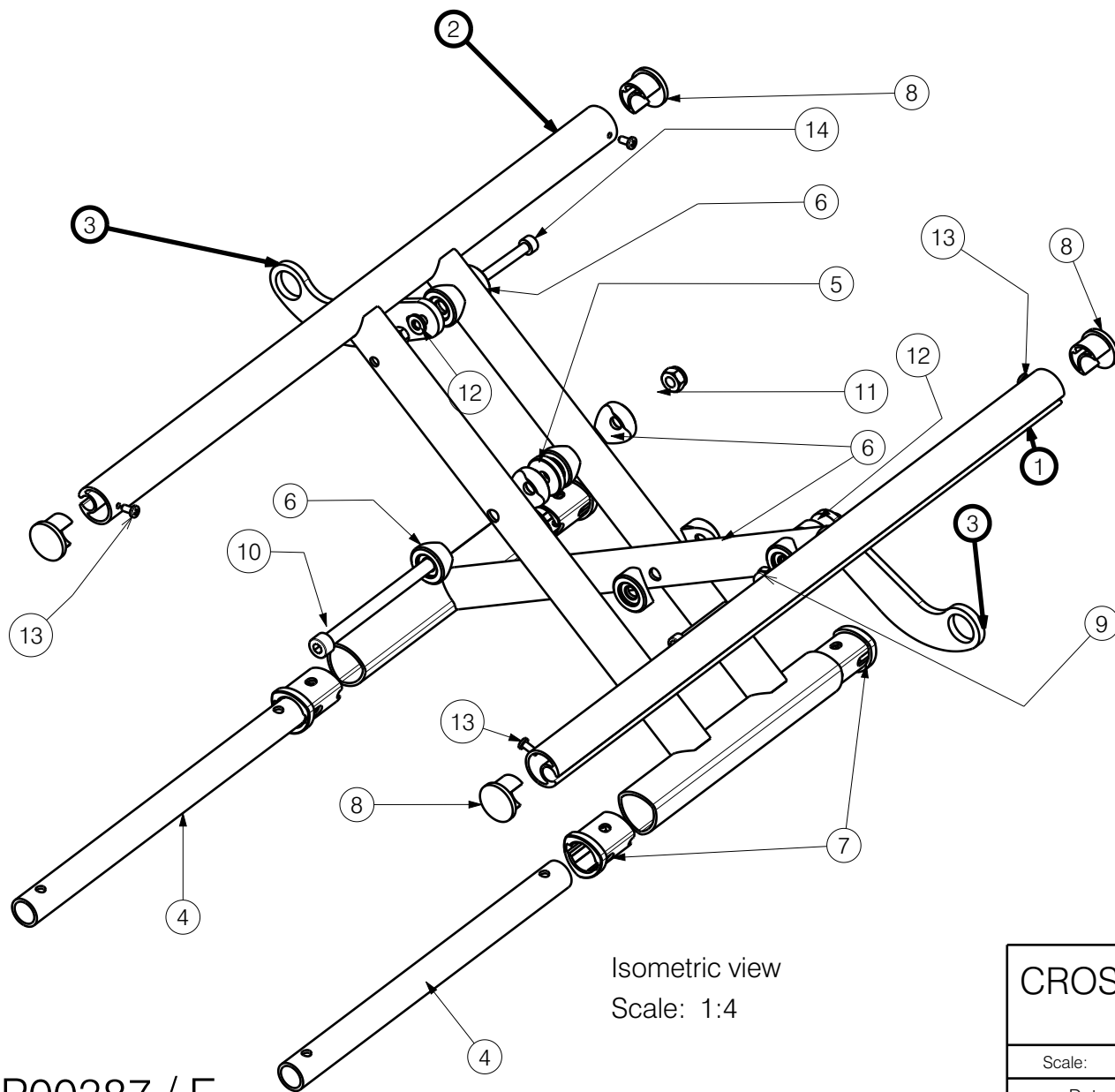
Initials

AZ

AS

TK





Isometric view
Scale: 1:4

EP00387 / E

Material			
No.	Plan	Article	Quantity
1	YP06189	2728665(30)	1
	YP06191	2728865(32)	1
	YP06193	2728965(34)	1
2	YP06190	2728565(30)	1
	YP06192	2728765(32)	1
	YP06194	2729065(34)	1
3	YP06124	2727565(30)	2
	YP06125	2727865(32-34)	2
4	YP05996 (raw)	27916	2
5	XP01851	2993570	1
6	XP01439	2993524	10
7	P00030394	2995366	4
8	X002136	1992414	4
9	M6	2994059	2
10	M8x115	2994008	1
11	NUTM8	2994009	1
12	M6 DIN125	2994068	2
13	ScrewD3.9X9.5	2994075	4
14	M6x45DIN912	2994058	2

CROSS WIDTH 30-34 DEPTH > 36 TRIGO

Page 1/2

Plan No.

EP00387 / E

Scale: 1:4

Drafted

Verified

Confirmed

Date

08/04/2019

22/09/2022

22/09/2022

Initials

AS

MK

TK



Material (31-36)			
No.	Plan	Article	Quantity
1	YP06265	2785265	1
2	YP07062	2744565	1
2**	YP07060	2744665	1

Material (35-40)			
No.	Plan	Article	Quantity
1	YP06265	2785265	1
2	YP07060	2744665	1
2**	YP07061	2744765	1

Material (40-45)			
No.	Plan	Article	Quantity
1	P00025189	2643065	1
2	YP07060	2744665	1
2**	YP07061	2744765	1

Material (45-50)			
No.	Plan	Article	Quantity
1	P00025189	2643065	1
2	YP07061	2744765	1
2**	YP07063	2744865	1

Material			
No.	Plan	Article	Quantity
3	M6x30	1992721	1
4	Washer M6	2994068	1
5	M6	2994059	3
6	XP01560	2993561	4
7	M6x40	2994066	2
8	Fold. push handle	EP00246	1
9	Y004353	F000411	1
10	XP02043	2993671	1
11	M4	1001678	1
12	M4x16	2994070	1
13	M6x10	2994127	3
14	M6X10	2994284	2
* 15	Cap D22	1990648	1

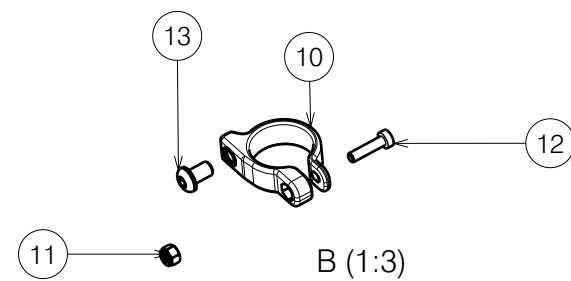
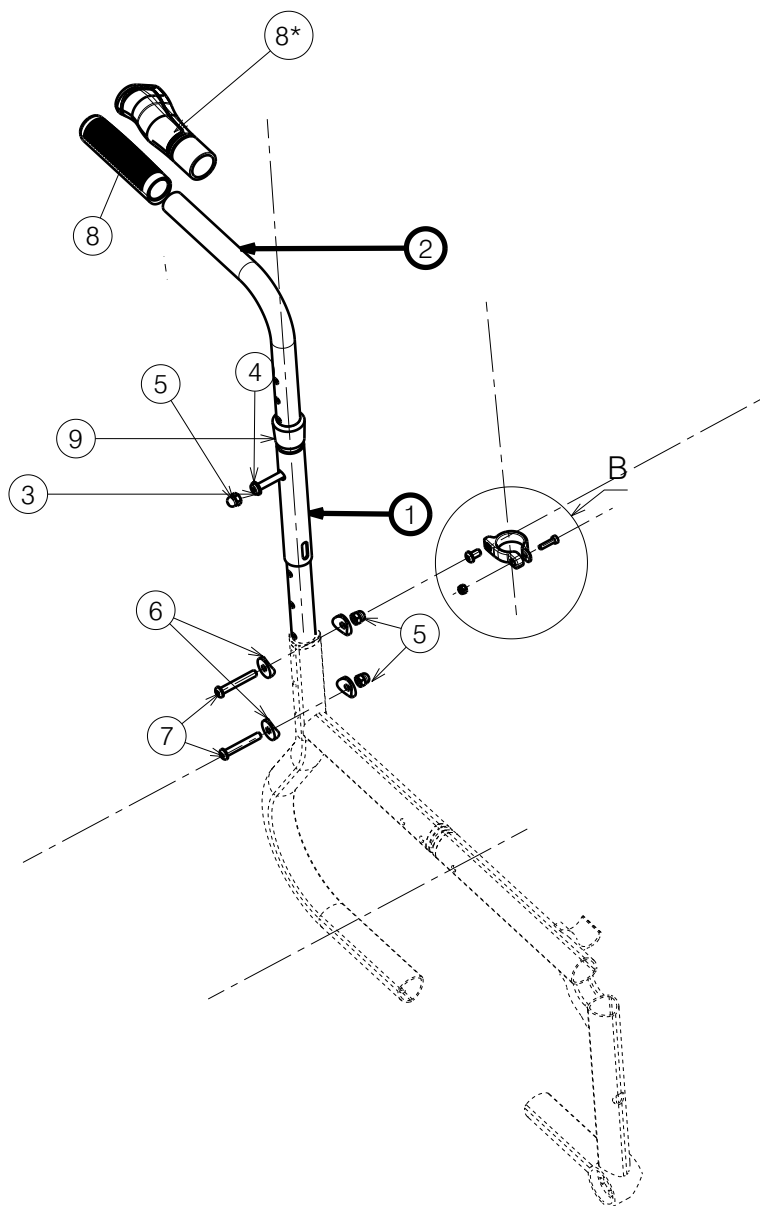
* When unused folding handle / Gdy nie uzywana raczka skladana.

** Gdy nie stosujemy poz. 8

**If no. 8 isn't used.

EP00378 / D

ADJUSTABLE BACKREST WITH FOLDABLE HANDLE TRIGO				Plan No.
Page 2/2				EP00378/ D
Scale: 1:5	Drafted	Verified	Confirmed	
Date	14/02/2019	08/10/2021	08/10/2021	
Initials	AS	MK	TK	



Drawing shows only right side

EP00377 / C

ADJUSTABLE BACKREST WITH HANDLE TRIGO Page1/2				Plan No.
				EP00377/C
Scale: 1:7	Drafted	Verified	Confirmed	
Date	14/02/2019	7/10/2021	7/10/2021	
Initials	AS	MK	TK	

Material (25-30)			
No.	Plan	Article	Quantity
1	YP06265	2785265	1
2	YP07064	2744965	1

Material (30-35)			
No.	Plan	Article	Quantity
1	P00025189	2643065	1
2	YP07064	2744965	1

Material (35-40)			
No.	Plan	Article	Quantity
1	P00025189	2643065	1
2	YP07065	2745065	1

Material (40-45)			
No.	Plan	Article	Quantity
1	YP06269	2785465	1
2	YP07064	2744965	1

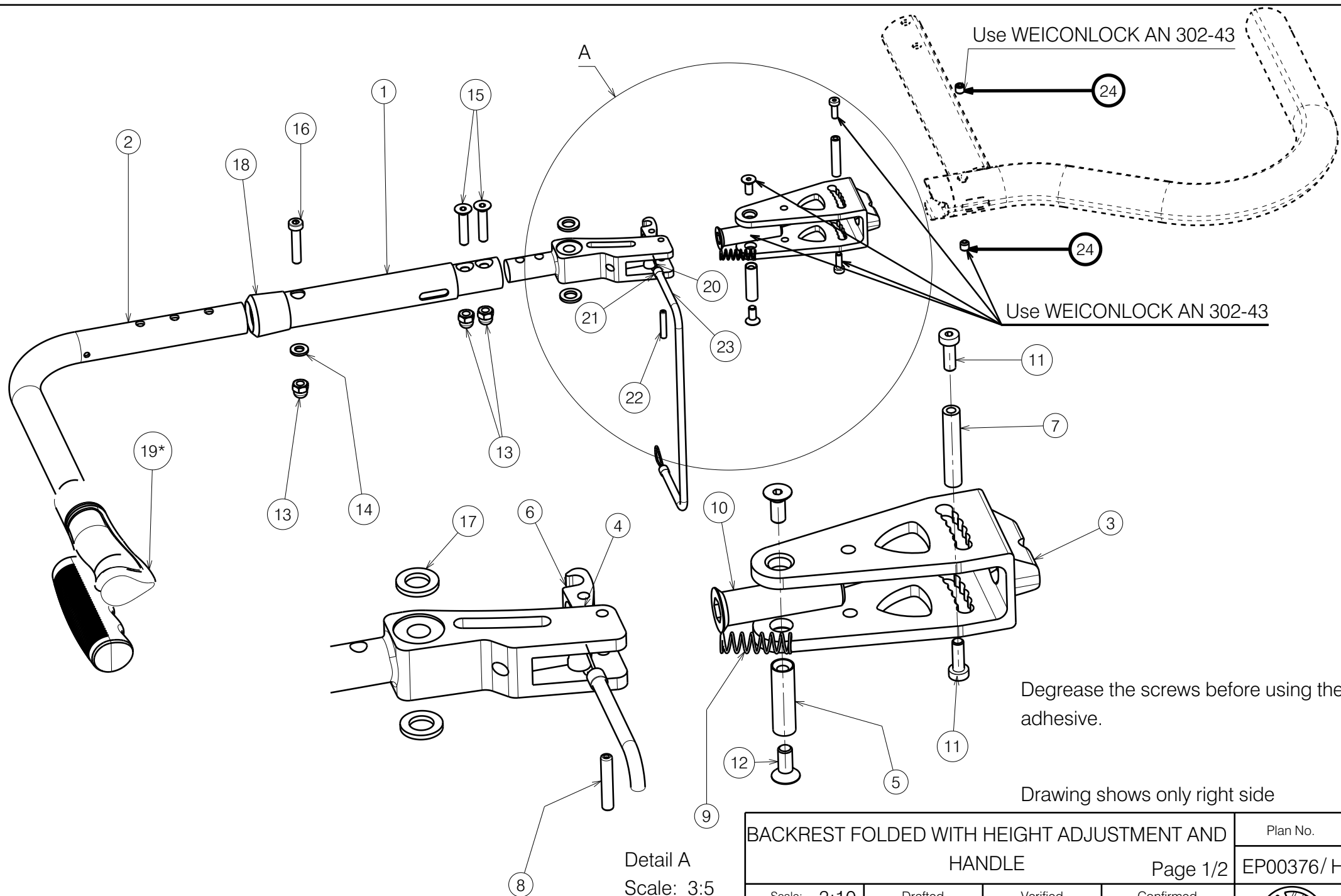
Material (45-50)			
No.	Plan	Article	Quantity
1	YP06269	2785465	1
2	YP07065	2745065	1

Material			
No.	Plan	Article	Quantity
3	M6x30	1992721	1
4	Washer M6	2994068	1
5	M6	2994059	3
6	XP01560	2993561	4
7	M6x40	2994066	2
*8	Hand grip GR-KS	2993809	1
	GR-ERGO-S(120/80)	2993810	1
9	Y004353	F000411	1
10	XP02043	2993671	1
11	M4	1001678	1
12	M4x16	2994070	1
13	M6x10	2994127	1

* Optional (depending on the length)

EP00377 / C

ADJUSTABLE BACKREST WITH HANDLE TRIGO				Plan No.
				Page 2/2 EP00377/ C
Scale: 1:7	Drafted	Verified	Confirmed	
Date	14/02/2019	7/10/2021	7/10/2021	
Initials	AS	MK	TK	



EP00376 / H

BACKREST FOLDED WITH HEIGHT ADJUSTMENT AND HANDLE				Plan No.
Page 1/2				EP00376/ H
Scale: 3:10	Drafted	Verified	Confirmed	
Date	14/02/2019	07/04/2023	07/04/2023	
Initials	AS	PM	AS	

Material (30-35)			
No.	Plan	Article	Quantity
1	YP07077	2745465	1
2	YP07064	2744965	1

Material (35-40)			
No.	Plan	Article	Quantity
1	YP07081	2745565	1
2	YP07064	2744965	1

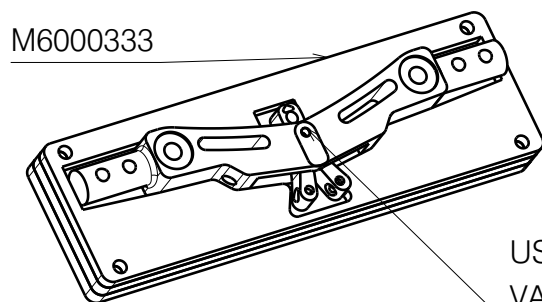
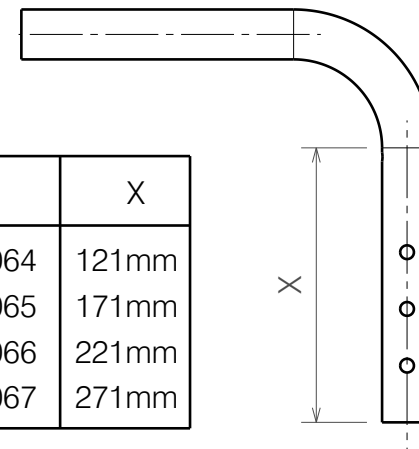
Material (40-45)			
No.	Plan	Article	Quantity
1	YP07081	2745565	1
2	YP07065	2745065	1

Material (45-50)			
No.	Plan	Article	Quantity
1	YP07081	2745565	1
2	YP07066	2745165	1

Material (50-55)			
No.	Plan	Article	Quantity
1	YP07081	2745565	1
2	YP07067	2745265	1

Material			
No.	Plan	Article	Quantity
3	XP01632	GP09399	1
4	XP01631	GP09299	1
5	XP01861	GP12900	1
6	XP01633	GP09500	1
7	XP01862	GP13200	1
8	XP03093	GP00286	1
9	XP02407	GP17800	1
10	XP02061	GP14700	1
11	M4x12	1907582	2
12	M5x12 DIN7991	2994076	2
13	M6	2994059	3
14	WASHERM6	2994068	1
15	M6x30DIN7991	2994116	2
16	M6x30	1992721	1
17	Washer M8	1001556	2
18	Y004353	F000411	1
* 19	Hand grip GR-KS	2993809	1
	GR-ERGO-S(120/80)	2993810	1
** 20	---	1000899	1
** 21	---	2993049	1
** 22	---	2991192	1
** 23	---	T001063	0,05m
24	M6X6 DIN916/45H	1998138	2

Plan	X
YP07064	121mm
YP07065	171mm
YP07066	221mm
YP07067	271mm

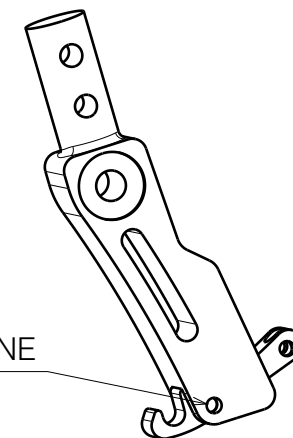


USE RADIAL RIVETING MASHINE, SET THE VALUE OF MOTION 19.5

* Optional (depending on the length)/Opcjonalnie (w zaleznosci od dlugosci)

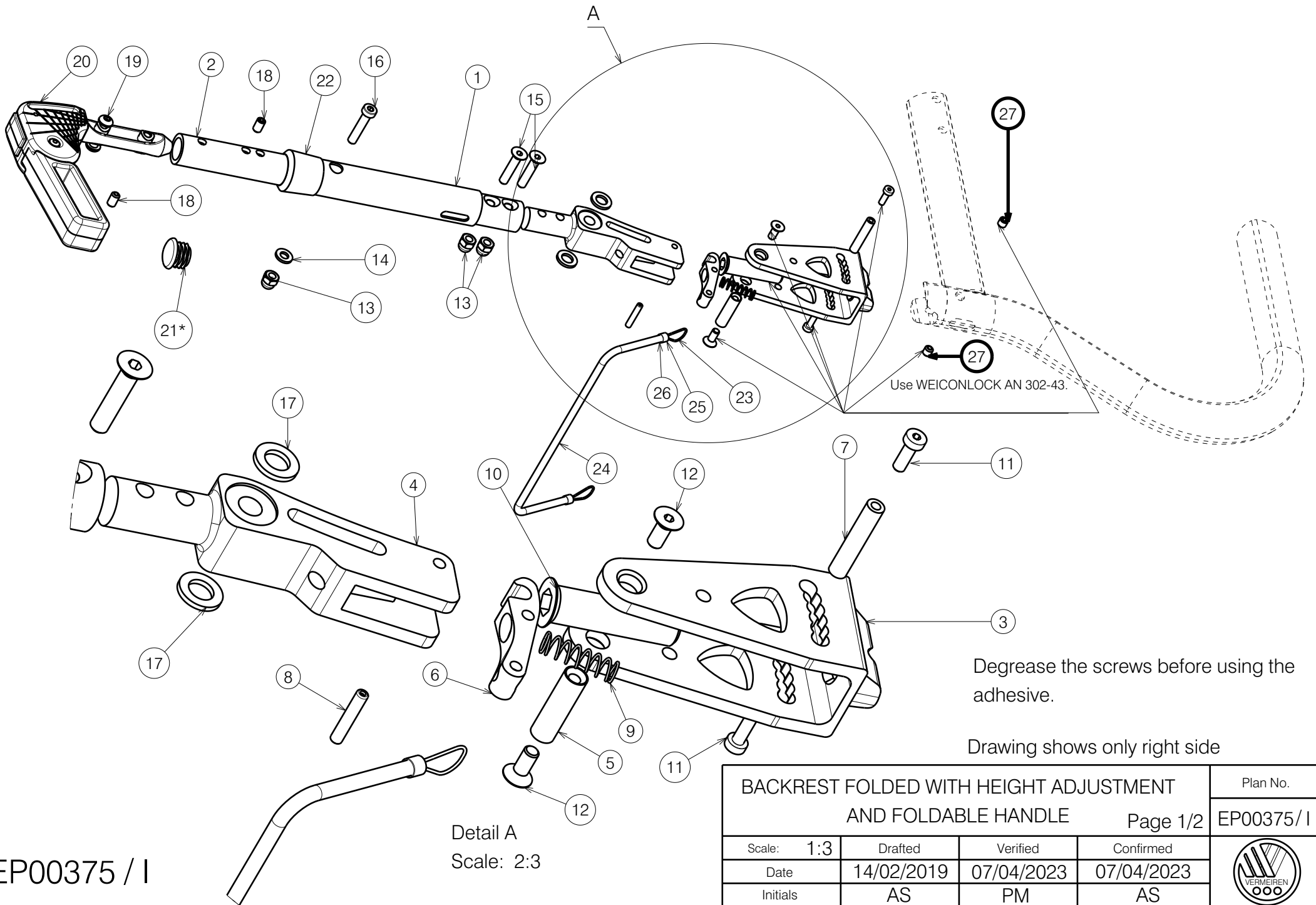
**Used to connect left and right side, use one per wheelchair

USE RADIAL RIVETING MASHINE



EP00376 / H

BACKREST FOLDED WITH HEIGHT ADJUSTMENT AND HANDLE Page 2/2				Plan No.
Scale: 3:10	Drafted	Verified	Confirmed	EP00376/ H
Date	14/02/2019	07/04/2023	07/04/2023	
Initials	AS	PM	AS	



EP00375 / I

BACKREST FOLDED WITH HEIGHT ADJUSTMENT AND FOLDABLE HANDLE				Plan No.
Page 1/2				EP00375/I
Scale: 1:3	Drafted	Verified	Confirmed	
Date	14/02/2019	07/04/2023	07/04/2023	
Initials	AS	PM	AS	

Material (25-27,5)			
No.	Plan	Article	Quantity
1	YP08101	2607665	1
***2	YP08103	2607765	1

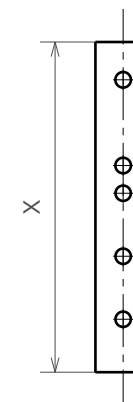
Material (35-40)			
No.	Plan	Article	Quantity
1	YP07077	2745465	1
****2	YP07062	2744565	1

Material			
No.	Plan	Article	Quantity
3	XP01632	GP09399	1
4	XP01631	GP09299	1
5	XP01861	GP12900	1
6	XP01633	GP09500	1
7	XP01862	GP13200	1
8	XP03093	GP00286	1
9	XP02407	GP17800	1
10	XP03203	GP25700	1
11	M4x12	1907582	2
12	M5x12 DIN7991	2994076	2
13	M6	2994059	3
14	WASHERM6	2994068	1
15	M6x30DIN7991	2994116	2
16	M6x30	1992721	1
17	Washer M8	1001556	2
18	M6x10 DIN916	2994284	2
19	M6X10	2994127	2
20	Fold. push handle	EP00246	1
* 21	Cap D22	1990648	1
22	Y004353	F000411	1
** 23	---	1000899	1
** 24	---	2993049	1
** 25	---	2991192	1
** 26	---	T001063	0,05m
27	M6X6 DIN916/45H	1998138	1

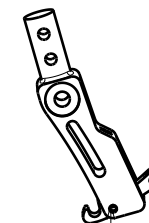
Material (40-45)			
No.	Plan	Article	Quantity
1	YP07077	2745465	1
2	YP07060	2744665	1

Material (45-50)			
No.	Plan	Article	Quantity
1	YP07081	2745565	1
2	YP07060	2744665	1

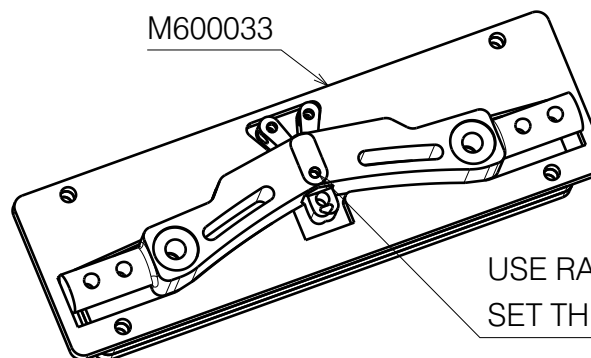
Material (50-55)			
No.	Plan	Article	Quantity
1	YP07081	2745565	1
2	YP07061	2744765	1



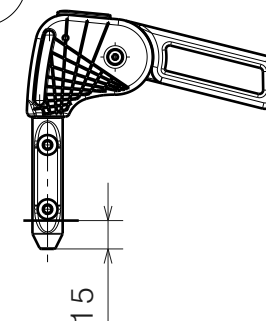
Plan	X
YP08103(25-27,5)	64mm
YP07062(35-40)	146mm
YP07060(40-45)	173mm
YP07061 (45-50)	223mm
YP07063(50-55)	273mm



USE RADIAL RIVETING MACHINE



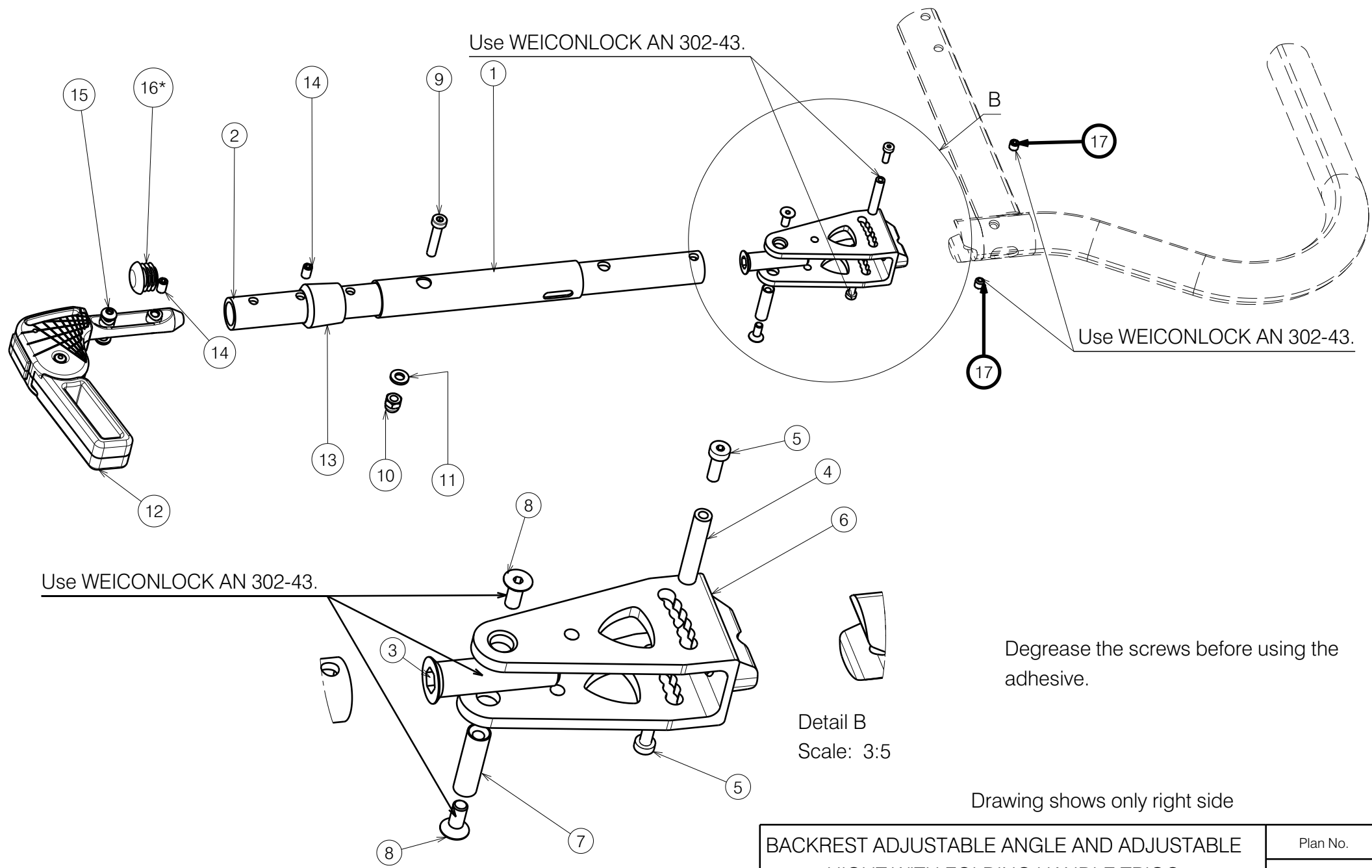
USE RADIAL RIVETING MACHINE
SET THE VALUE OF MOTION 19,5



- * When unused folding handle
- ** Used to connect left and right side, use one per wheelchair
- *** Folding handle not possible for YP08103!
- **** When the folding handle is not used, the backrest is 4cm lower
- ***** For sizes 35-40(YP07062), pos. 20 should be cut by 15mm and a 2.5mm strip should be used

BACKREST FOLDED WITH HEIGHT ADJUSTMENT AND FOLDABLE HANDLE				Plan No.
Page 2/2				EP00375/I
Scale: 1:3	Drafted	Verified	Confirmed	
Date	14/02/2019	07/04/2023	07/04/2023	
Initials	AS	PM	AS	

EP00375/I



EP00374 / I

BACKREST ADJUSTABLE ANGLE AND ADJUSTABLE HIGHT WITH FOLDING HANDLE TRIGO				Plan No.
Page 1/2				EP00374 / I
Scale: 3:10	Drafted	Verified	Confirmed	
Date	13/02/2019	07/04/2023	07/04/2023	
Initials	AS	PM	AS	

Material (35-40)			
No.	Plan	Article	Quantity
1	YP07083	2745665	1
2	YP08603	2622665	1
**			

Material (35-40) Without a handle.			
No.	Plan	Article	Quantity
1	YP07083	2745665	1
2	YP08604	2622765	1

Material (40-45)			
No.	Plan	Article	Quantity
1	YP07084	2745765	1
2	YP08603	2622665	1
**			

Material (40-45) Without a handle.			
No.	Plan	Article	Quantity
1	YP07084	2745765	1
2	YP08604	2622765	1

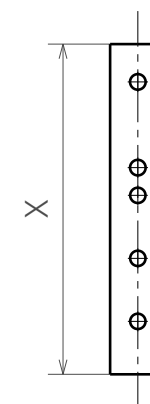
Material (45-50)			
No.	Plan	Article	Quantity
1	YP07084	2745765	1
2	YP08604	2622765	1
**			

Material (45-50) Without a handle.			
No.	Plan	Article	Quantity
1	YP07084	2745765	1
2	YP08605	2622865	1

Material			
No.	Plan	Article	Quantity
3	XP03203	GP25700	1
4	XP01862	GP13200	1
5	M4x12	1907582	2
6	XP01632	GP09399	1
7	XP01861	GP12900	1
8	M5x12 DIN 7991	2994076	1
9	M6x30	1992721	2
10	M6	2994059	1
11	WASHERM6	2994068	1
12	Fold. push handle	EP00246	1
13	Y004353	F000411	1
14	M6x10 DIN916	2994284	2
15	M6X10	2994127	2
*16	Cap D22	1990648	1
17	M6X6 DIN916/45H	1998138	2

* When unused folding handle.

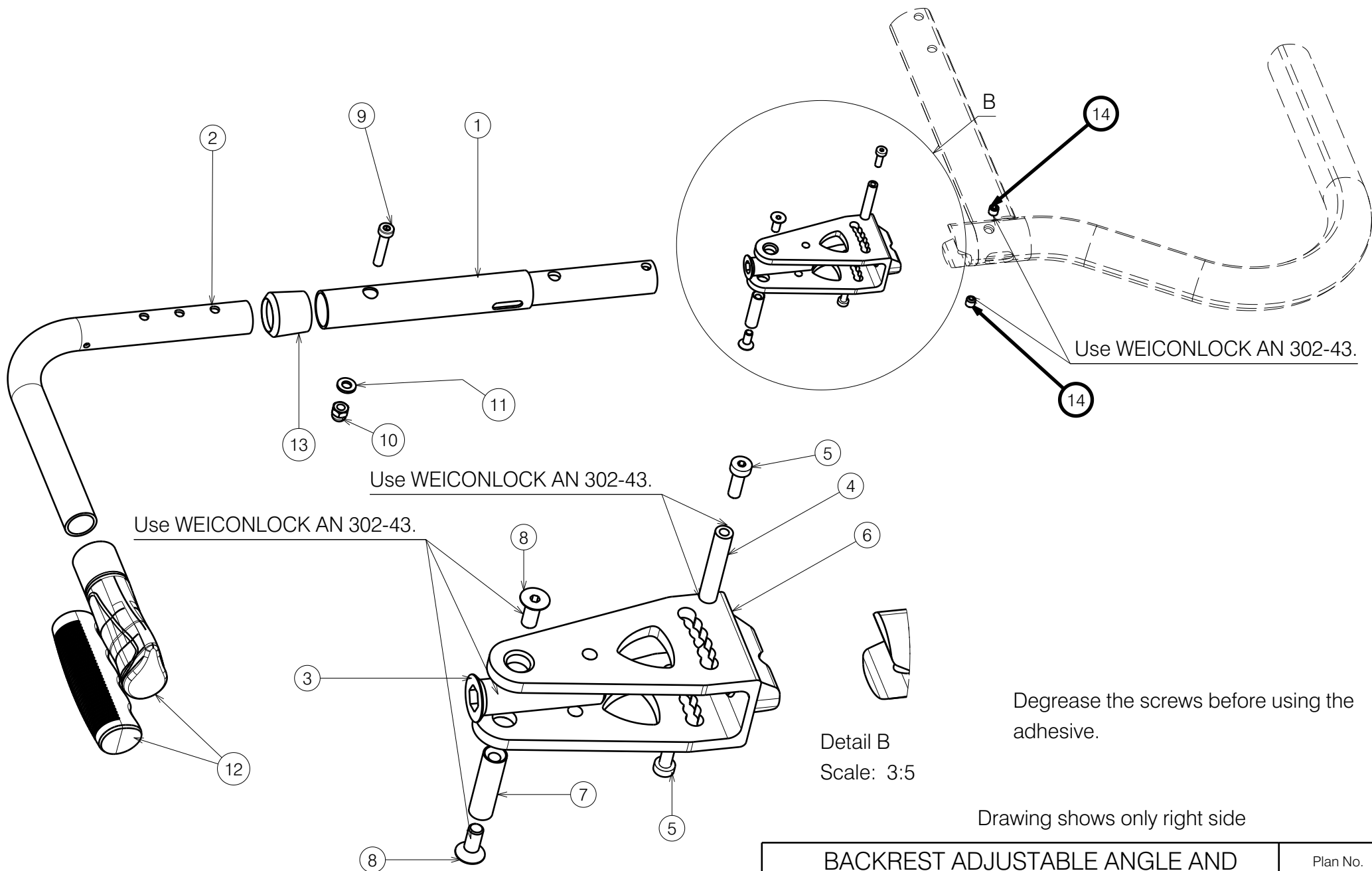
** When the folding handle is not used, the backrest is 4cm lower.



Plan	X
YP08603	144mm
YP08604	193,5mm
YP08605	243,5mm

EP00374 / I

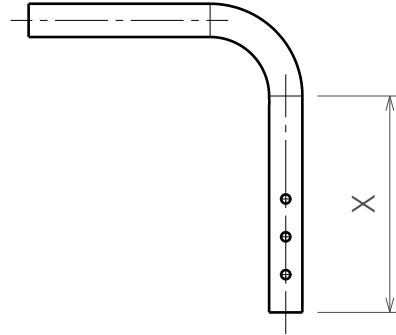
BACKREST ADJUSTABLE ANGLE AND ADJUSTABLE HIGHT WITH FOLDING HANDLE TRIGO				Plan No.
Page 2/2				EP00374 / I
Scale: 3:10	Drafted	Verified	Confirmed	
Date	13/02/2019	07/04/2023	07/04/2023	
Initials	AS	PM	AS	



EP00373 / I

BACKREST ADJUSTABLE ANGLE AND ADJUSTABLE HIGHT TRIGO				Plan No.
Page 1/2				EP00373/ I
Scale: 3:10	Drafted	Verified	Confirmed	
Date	13/02/2019	07/04/2023	07/04/2023	
Initials	AS	PM	AS	

Material			
No.	Plan	Article	Quantity
3	XP02061	GP14700	1
4	XP01862	GP13200	1
5	M4x12	1907582	2
6	XP01632	GP09399	1
7	XP01861	GP12900	1
8	M5x12 DIN 7991	2994076	2
9	M6x30	1992721	1
10	M6	2994059	1
11	WASHERM6	2994068	1
12	Hand grip GR-KS	2993809	1
*	GR-ERGO-S(120/80)	2993810	1
13	Y004353	F000411	1
14	M6X6 DIN916/45H	1998138	2



Plan	X
YP08608 (30-35),(35-40)	143,1mm
YP08609 (40-45)	193,1mm
YP08610 (45-50)	243,1mm

Material (30-35)			
No.	Plan	Article	Quantity
1	YP07083	2745665	1
2	YP08608	2622965	1

Material (35-40)			
No.	Plan	Article	Quantity
1	YP07084	2745765	1
2	YP08608	2622965	1

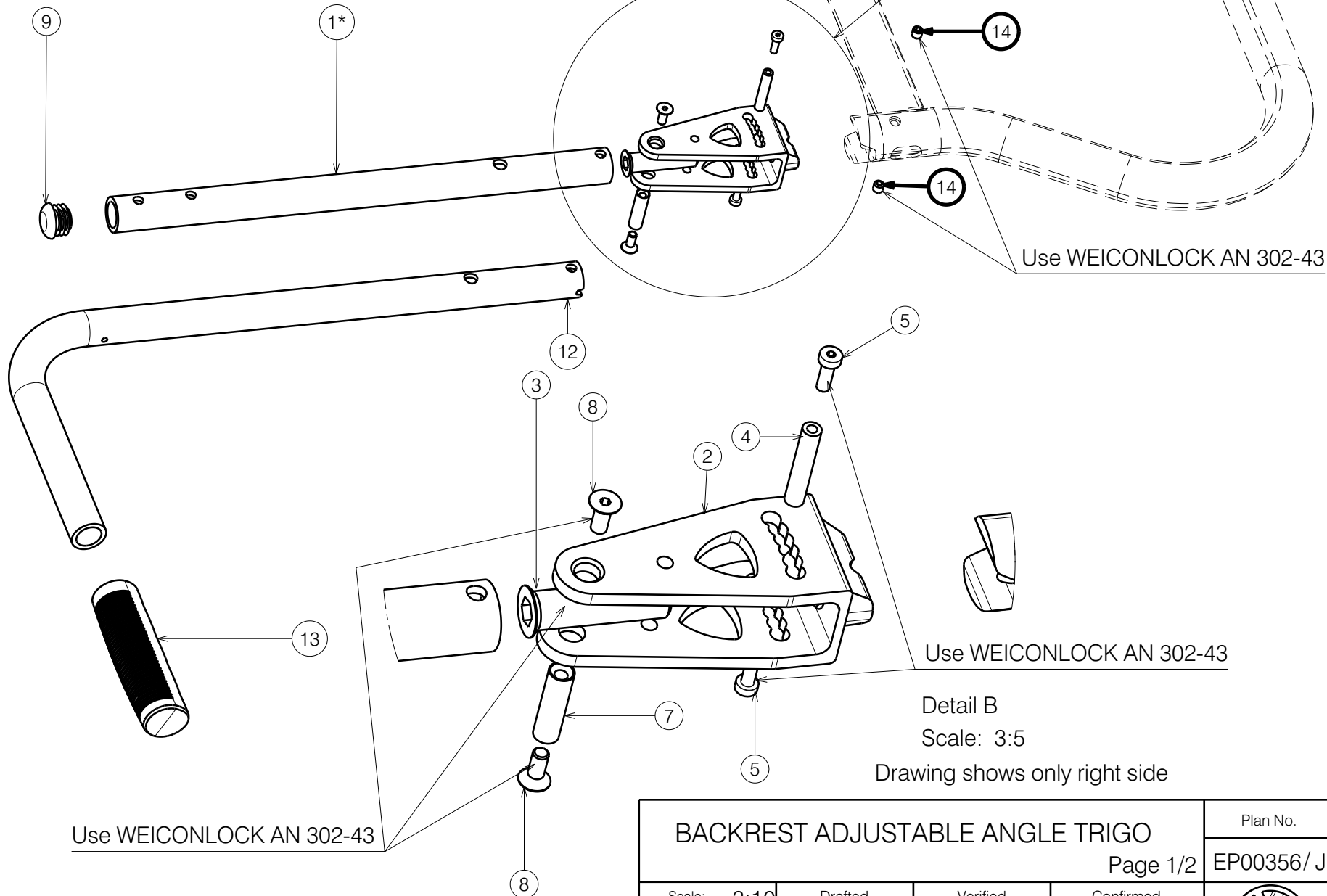
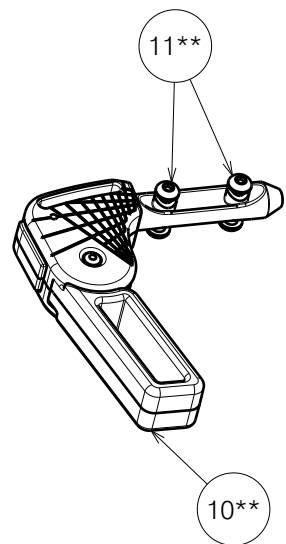
Material (40-45)			
No.	Plan	Article	Quantity
1	YP07084	2745765	1
2	YP08609	2623065	1

Material (45-50)			
No.	Plan	Article	Quantity
1	YP07084	2745765	1
2	YP08610	2623165	1

* Optional (depending on the length)

EP00373 / I

BACKREST ADJUSTABLE ANGLE AND ADJUSTABLE HIGHT TRIGO Page 2/2				Plan No.
				EP00373/ I
Scale: 3:10	Drafted	Verified	Confirmed	
Date	13/02/2019	07/04/2023	07/04/2023	
Initials	AS	PM	AS	



Use WEICONLOCK AN 302-43

Use WEICONLOCK AN 302-43

Use WEICONLOCK AN 302-43

Detail B
Scale: 3:5

Drawing shows only right side

BACKREST ADJUSTABLE ANGLE TRIGO

Page 1/2 EP00356/ J

Scale: 3:10	Drafted	Verified	Confirmed
Date	29/10/2018	07/04/2023	07/04/2023
Initials	PM	PM	TK

Plan No.

EP00356/ J



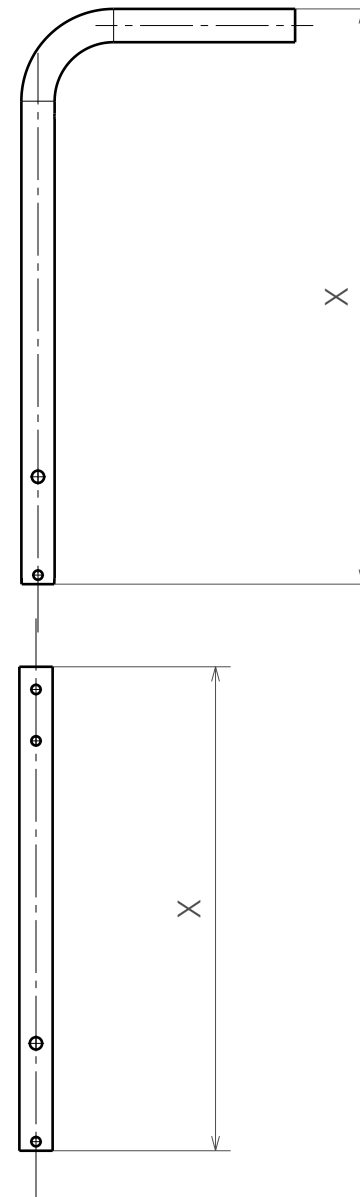
EP00356 / J

Material			
No.	Plan	Article	Quantity
* 1	YP06081(35)	2793265	1
	YP06082(37)	2793365	1
	YP06083(39)	2793465	1
	YP06084(41)	2793565	1
	YP06085(43)	2793665	1
	YP06086(45)	2793765	1
	YP06087(47)	2793865	1
	YP06088(49)	2793965	1
	YP06089(51)	2794065	1
2	XP01632	GP09399	1
3	XP03203	GP25700	1
4	XP01862	GP13200	1
5	M4x12	1907582	2
6	---	---	---
7	XP01861	GP12900	1
8	M5x12 DIN 7991	2994076	2
9	CAP Ø22	1990648	1
** 10	Fold. push handle	EP00246	1
** 11	M6x10	2994127	4
12	YP08333(35)	2613865	1
	YP08334(37)	2613965	1
	YP08335(39)	2614065	1
	YP08336(41)	2614165	1
	YP08337(43)	2614265	1
	YP08338(45)	2614365	1
	YP08339(47)	2614465	1
	YP08340(49)	2614565	1
	YP08341(51)	2614665	1
13	Hand grip GR-KS	2993809	1
	GR-ERGO-S	2993810	1
14	M6X6 DIN916/45H	1998138	1

* When using a folded handle (10,11), select 2 sizes shorter tube.

** Option.

EP00356 / J



Plan	Lenght "X"
YP08333(35)	380mm
YP08334(37)	400mm
YP08335(39)	420mm
YP08336(41)	440mm
YP08337(43)	460mm
YP08338(45)	480mm
YP08339(47)	500mm
YP08340(49)	520mm
YP08341(51)	540mm

Plan	Lenght "X"
YP06081(35)	320mm
YP06082(37)	340mm
YP06083(39)	360mm
YP06084(41)	380mm
YP06085(43)	400mm
YP06086(45)	420mm
YP06087(47)	440mm
YP06088(49)	460mm
YP06089(51)	480mm

BACKREST ADJUSTABLE ANGLE TRIGO

Page 2/2

Plan No.

EP00356/ J

Scale: 3:10

Drafted

Verified

Confirmed

Date

29/10/2018

07/04/2023

07/04/2023

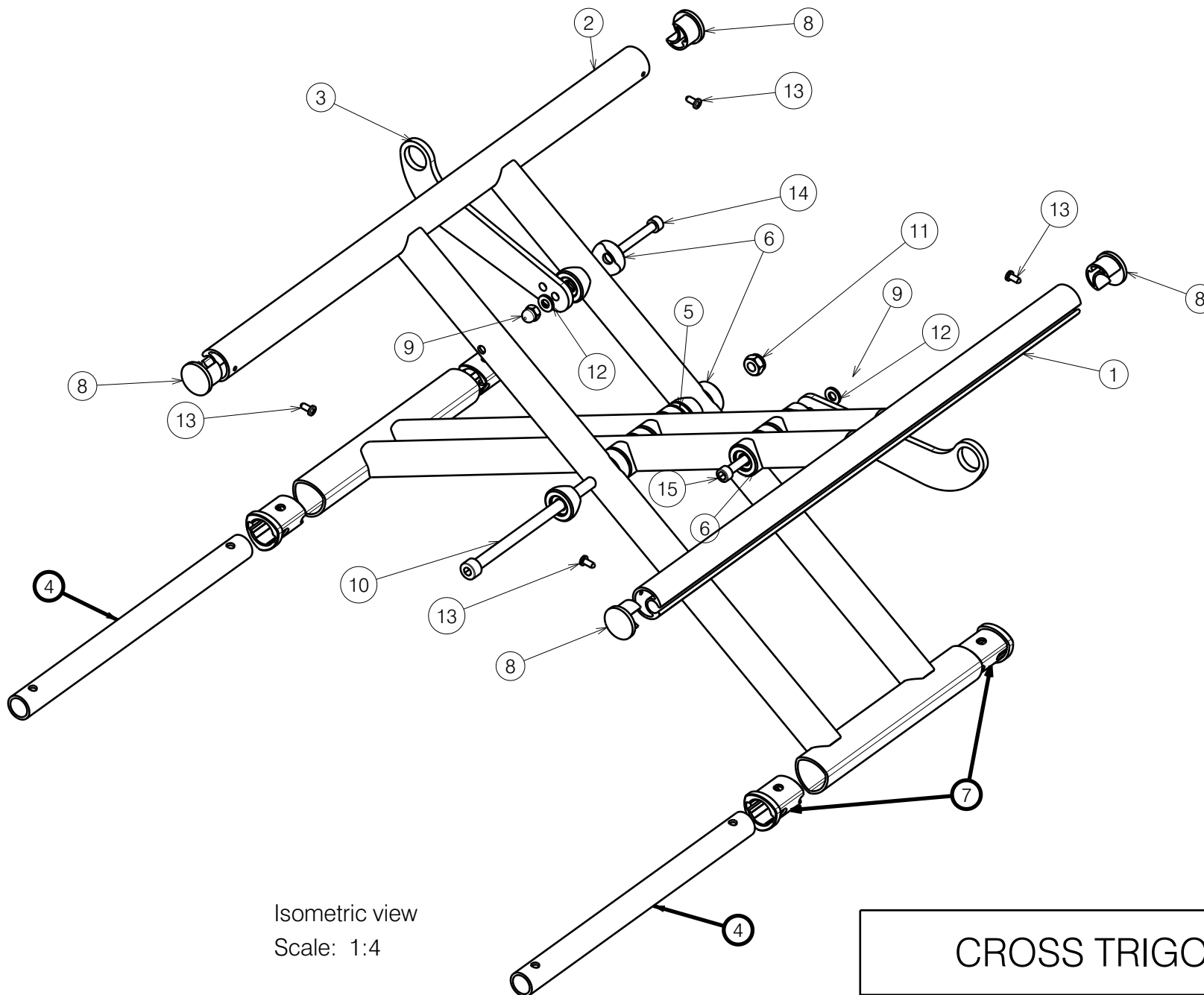
Initials

PM

PM

TK





Isometric view
Scale: 1:4

EP00351 / E

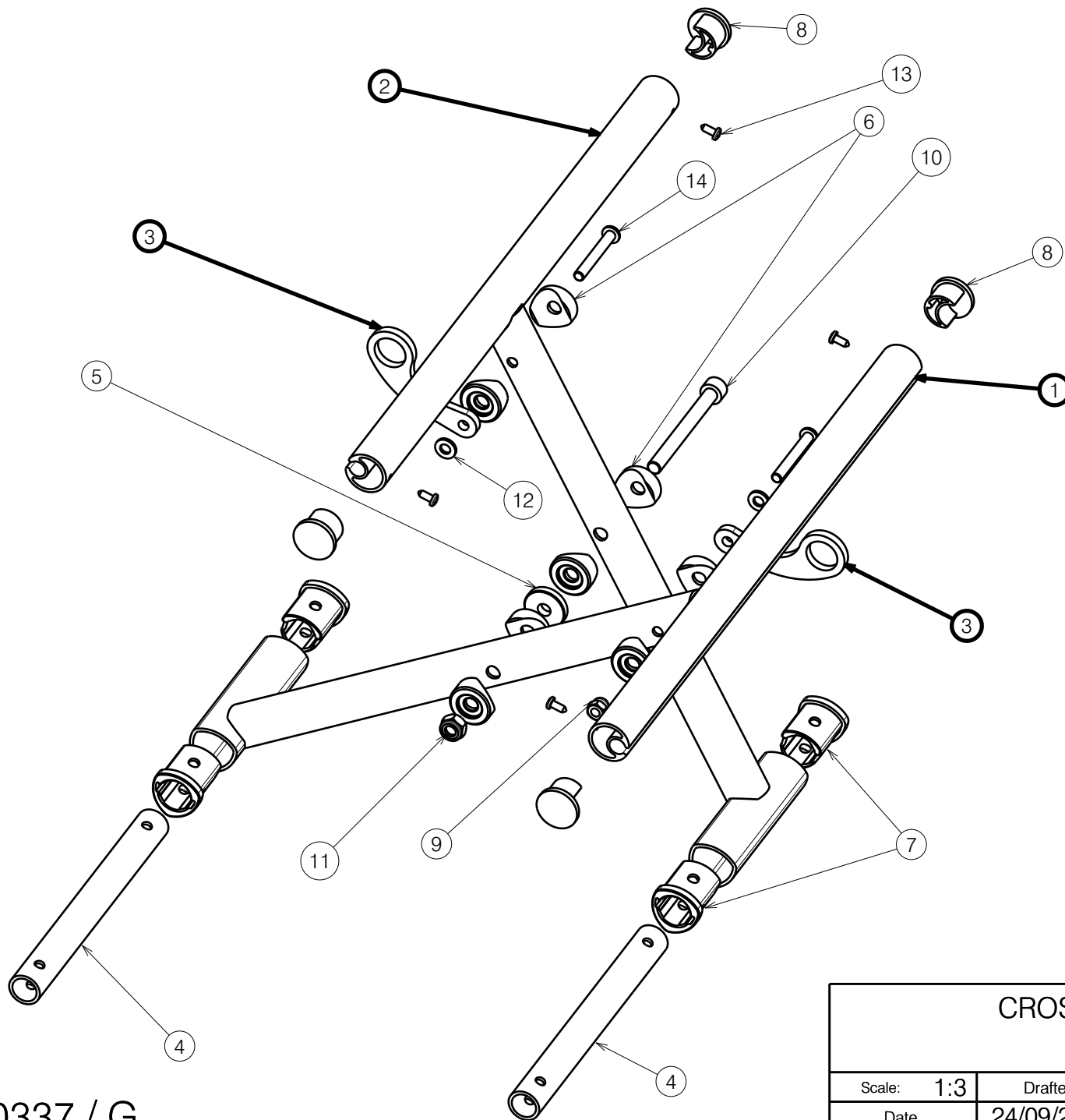
CROSS TRIGO 48-50				Plan No.
Page 1/2				EP00351 / E
Scale: 1:4	Drafted	Verified	Confirmed	
Date	18/10/2018	21/03/2022	21/03/2022	
Initials	PM	AS	TK	

Material			
No.	Plan	Article	Quantity
Width 48cm			
1	YP08546	2619265 (36cm)	1
	YP08545	2619165 (38cm)	1
	YP06707	2740165 (40cm)	1
	YP06706	2740065 (42cm)	1
	YP06705	2739965 (44cm)	1
	YP06704	2739865 (46cm)	1
	YP06703	2739765 (48cm)	1
	YP05656	2720865 (50cm)	1
	YP08548	2619465 (36cm)	1
	YP08547	2619365 (38cm)	1
2	YP06702	2739665 (40cm)	1
	YP06701	2739565 (42cm)	1
	YP06700	2739465 (44cm)	1
	YP06699	2739365 (46cm)	1
	YP06698	2739265 (48cm)	1
	YP05664	2721665 (50cm)	1
Width 50cm			
1	YP08549	2619565 (36cm)	1
	YP08550	2619665 (38cm)	1
	YP08551	2619765 (40cm)	1
	YP06697	2739165 (42cm)	1
	YP06696	2738965 (44cm)	1
	YP06695	2738765 (46cm)	1
	YP06694	2738565 (48cm)	1
	YP05657	2720965 (50cm)	1
	YP08552	2620065 (36cm)	1
	YP08553	2619965 (38cm)	1
2	YP08554	2619865 (40cm)	1
	YP06693	2739065 (42cm)	1
	YP06692	2738865 (44cm)	1
	YP06691	2738665 (46cm)	1
	YP06690	2738465 (48cm)	1
	YP05665	2721765 (50cm)	1

Material			
No.	Plan	Article	Quantity
3	YP05694	2720165	2
4	YP05996	27916	2
5	XP01851	2993570	1
6	XP01439	2993524	14
7	P00030394	2995366	4
8	X002136	1992414	4
9	M6	2994059	2
10	M8x115	2994008	1
11	NUTM8	2994009	1
12	M6 DIN125	2994068	2
13	ScrewD3.9X9.5	2994075	4
14	M6x45DIN912	2994058	1
15	M6x80DIN912	2994176	1

EP00351 / E

CROSS TRIGO 48-50				Plan No.
				EP00351 / E
Scale: 1:4	Drafted	Verified	Confirmed	
Date	18/10/2018	21/03/2022	21/03/2022	
Initials	PM	AS	TK	



EP00337 / G

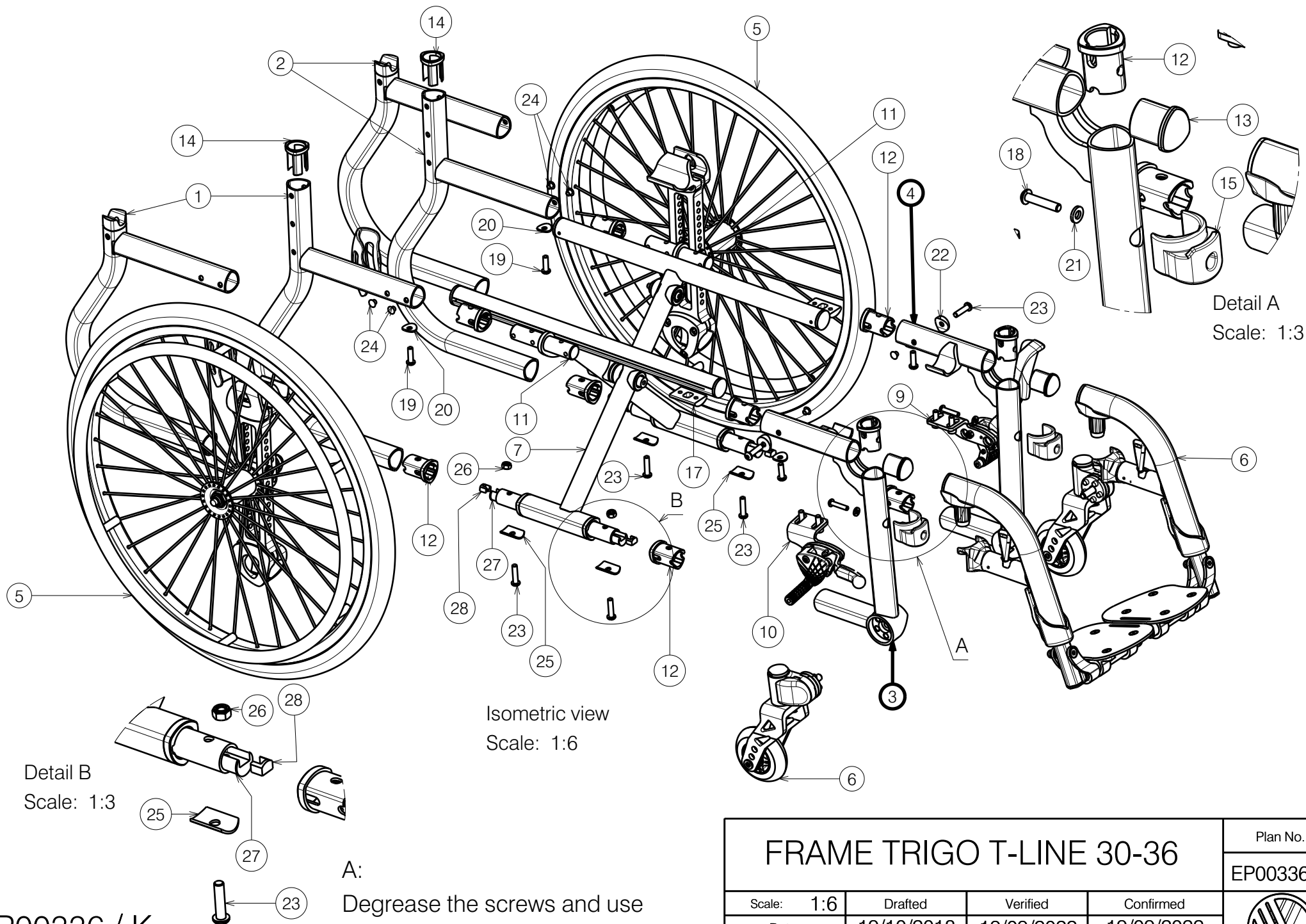
CROSS TRIGO 30-36				Plan No.
Page 1/2				EP00337 / G
Scale: 1:3	Drafted	Verified	Confirmed	
Date	24/09/2018	22/09/2022	22/09/2022	
Initials	PM	AS	TK	

Material			
No.	Plan	Article	Quantity
Width 30cm			
1	YP06856	2757165 (32cm)	1
	YP06855	2757065 (34cm)	1
	YP06854	2756965 (36cm)	1
2	YP06853	2756865 (32cm)	1
	YP06852	2756765 (34cm)	1
	YP06851	2756665 (36cm)	1
3	YP06124	2727565	2
Width 32cm			
1	YP06859	2758265 (32cm)	1
	YP06858	2758165 (34cm)	1
	YP06857	2758065 (36cm)	1
2	YP06862	2757965 (32cm)	1
	YP06861	2757865 (34cm)	1
	YP06860	2757765 (36cm)	1
3	YP06125	2727865	2
Width 34cm			
1	YP06865	2758565 (32cm)	1
	YP06864	2758465 (34cm)	1
	YP06863	2758365 (36cm)	1
2	YP06868	2758865 (32cm)	1
	YP06867	2758765 (34cm)	1
	YP06866	2758665 (36cm)	1
3	YP06125	2727865	2
Width 36cm			
1	YP06871	2759165 (32cm)	1
	YP06870	2759065 (34cm)	1
	YP06869	2758965 (36cm)	1
2	YP06874	2759465 (32cm)	1
	YP06873	2759365 (34cm)	1
	YP06872	2759265 (36cm)	1
3	YP05691	2719865	2

Material			
No.	Plan	Article	Quantity
4	YP06152 (raw)	27943	2
5	XP01851	2993570	1
6	XP01439	2993524	8
7	P00030394	2995366	4
8	X002136	1992414	4
9	CLOSED NUT M6	2994059	2
10	M8x80	2994121	1
11	NUTM8	2994009	1
12	M6 DIN125	2994068	2
13	ScrewD3.9X9.5	2994075	4
14	M6x45DIN912	2994058	2

EP00337 / G

CROSS TRIGO 30-36				Plan No.
Page 2/2				EP00337 / G
Scale: 1:3	Drafted	Verified	Confirmed	
Date	24/09/2018	22/09/2022	22/09/2022	
Initials	PM	AS	TK	



EP00336 / K

FRAME TRIGO T-LINE 30-36

Scale: 1:6

Drafted

Verified

Confirmed

Date

19/10/2018

19/09/2022

19/09/2022

Initials

PM

AS

TK

Plan No.

EP00336 / K



Material			
No.	Plan	Article	Quantity
1	YP06100(R)Long	27267...	1
	YP07589(R)Short	27748...	1
2	YP06101(L)Long	27268...	1
	YP07590(L)Short	27749...	1
3	YP06127	27271... (D32)	1
	YP06129	27281... (D34)	1
	YP06440	27311...(D36)	1
4	YP06128	27272... (D32)	1
	YP06130	28282... (D34)	1
	YP06441	27312...(D36)	1
5	Rear Wheel (L,R)	EP00243	2
6	Front Fork (L,R)	EP00258	2
7	Cross	EP00337	1
8	Footrest B06 (L,R)	EP00352	2
9	Pushpull Brake L	EP00253	1
10	Pushpull Brake R	EP00252	1
11	XP01817 (raw)	GP117	2
12	P00030394	2995366	10
13	XP01541	2993442	2
14	XP01540	2993439	2
15	XP01547	2993450	2
16	XP01518	2993489	2
17	XP01634 (raw)	GP096	2
18	M5x25	2994083	2
19	M6x20	2994010	4
20	YP08498	2618265	4
21	Washer M5	2994069	2
22	XP01560	2993561	2
23	M6x25	2994062	6
* 24	Hole plug d6	2994336	4
25	Y000697	1100004	4
26	M6	1001680	4

Material			
No.	Plan	Article	Quantity
27	XP03399	2995447	4
28	P00030398	2995449	4

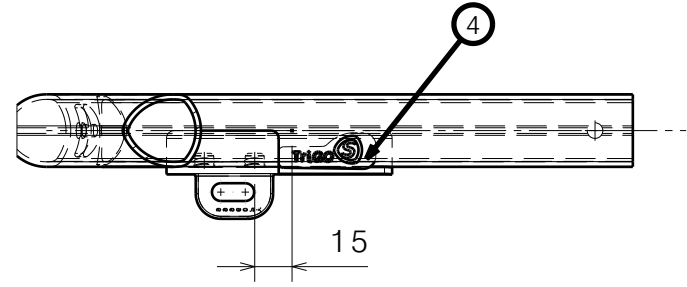
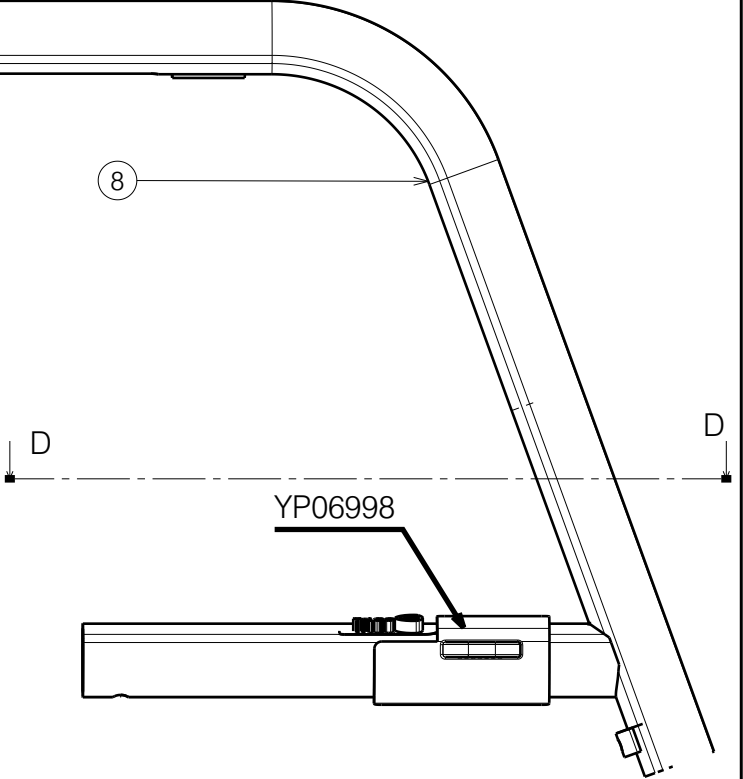
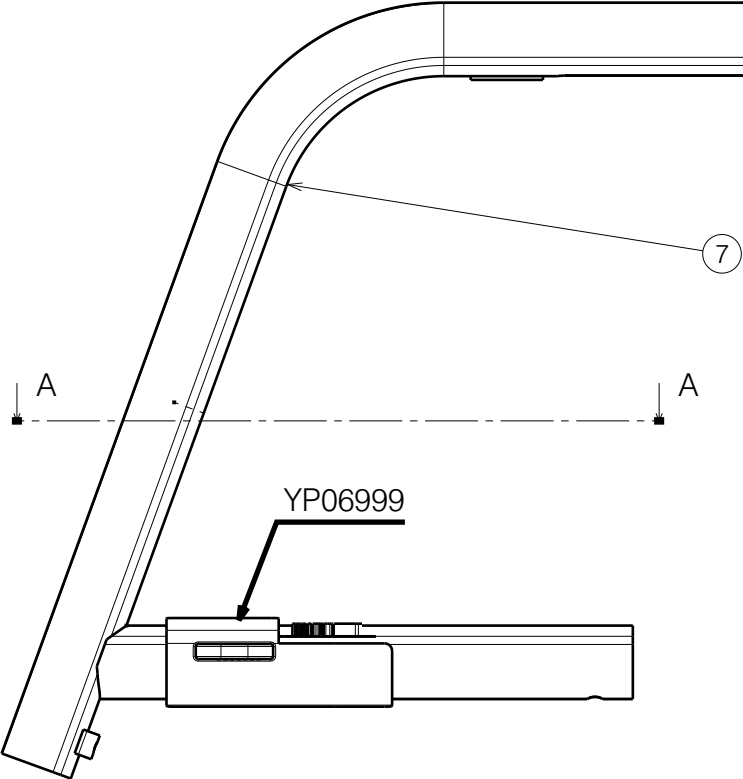
EP00336 / K

*Use for unused holes.

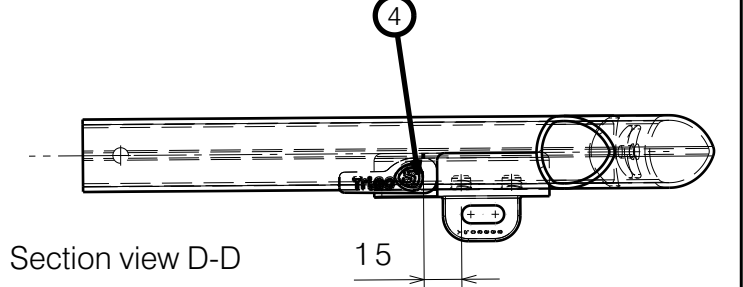
FRAME TRIGO T-LINE 30-36				Plan No.
				EP00336/ K
Scale: 1:6	Drafted	Verified	Confirmed	
Date	19/10/2018	19/09/2022	19/09/2022	
Initials	PM	AS	TK	

LEFT S-LINE FRAME

RIGHT S-LINE FRAME



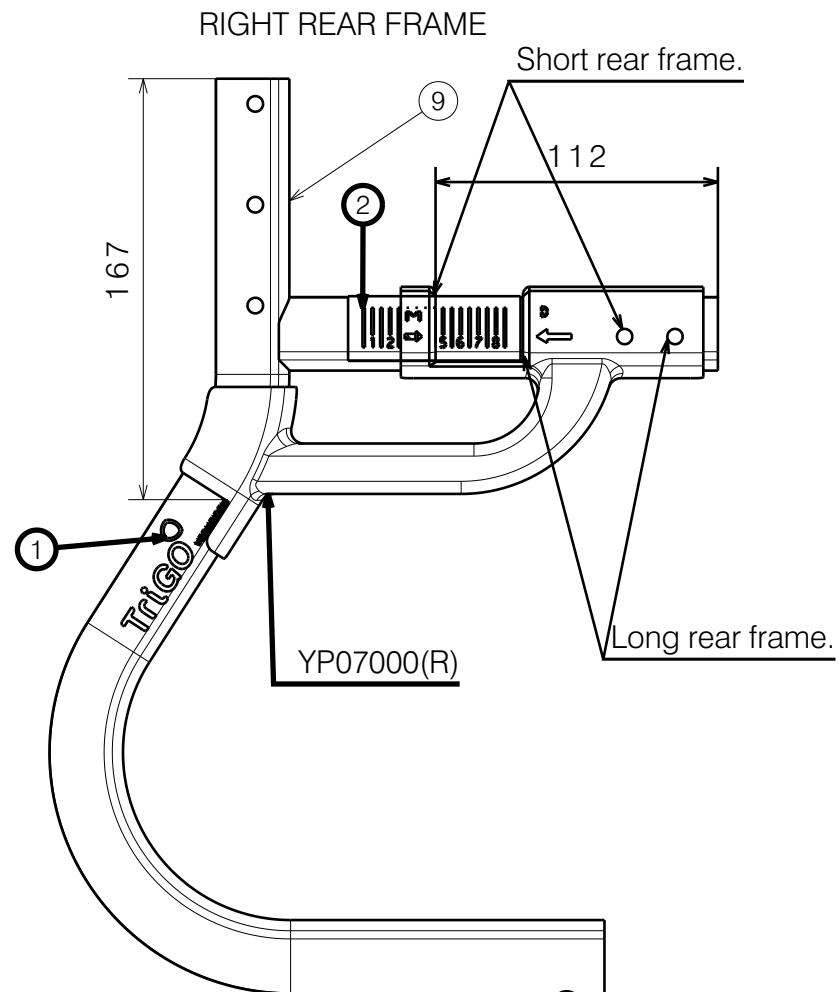
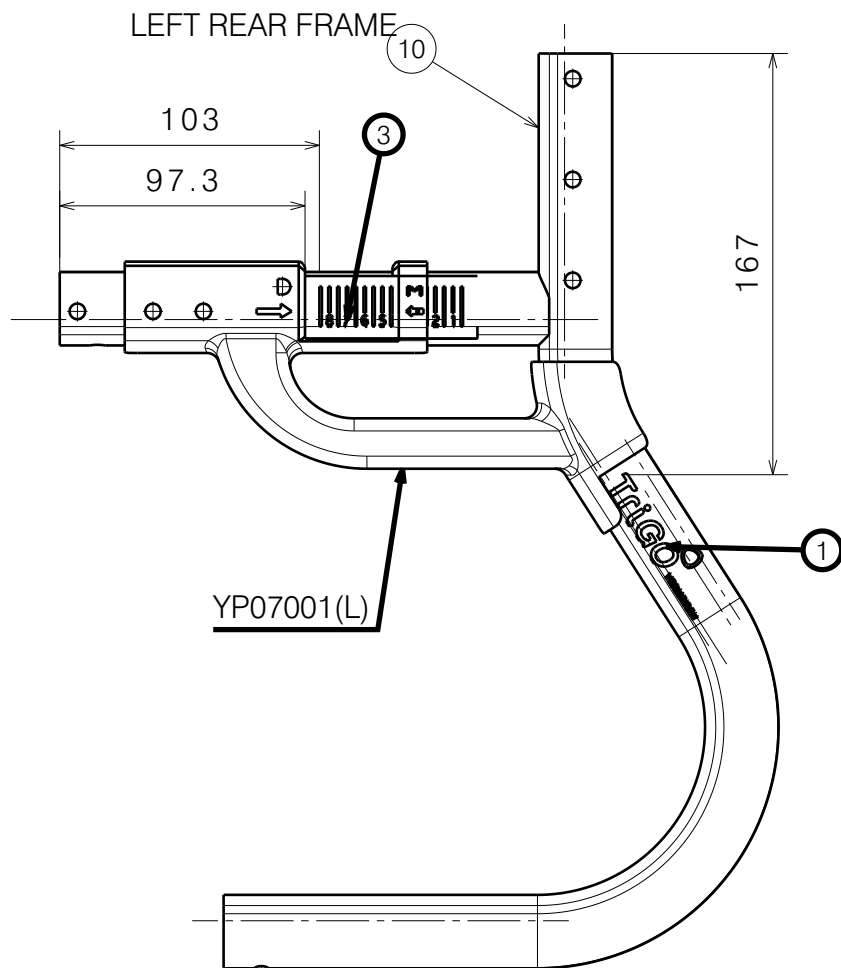
Section view A-A
Scale: 1:3



Section view D-D
Scale: 1:3

EP00332 / G

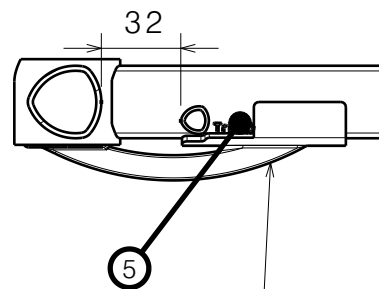
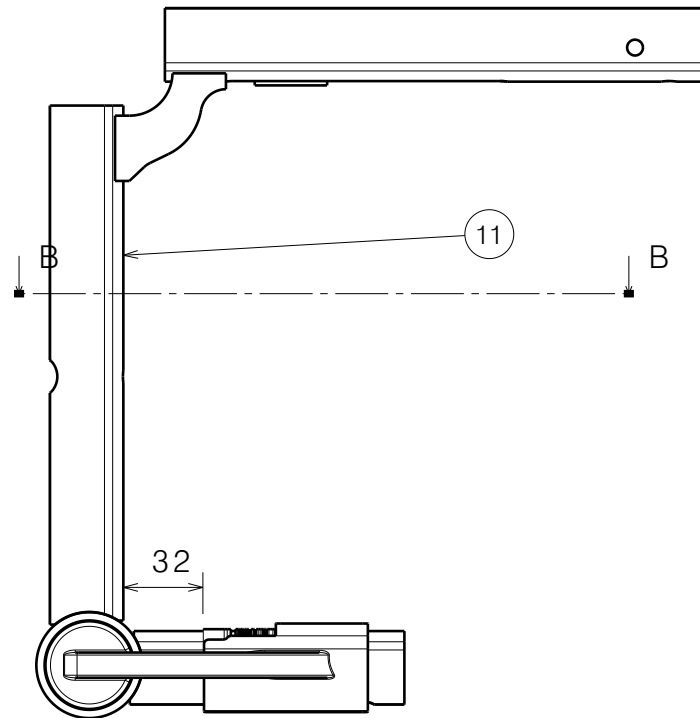
TRIGO STICKERS				Plan No.
Sheet 1/5				EP00332/ G
Scale: 1:3	Drafted	Verified	Confirmed	
Date	10/09/2018	13/01/2023	13/01/2023	
Initials	PM	AZ	AS	



EP00332 / G

TRIGO STICKERS				Plan No.
Sheet 2/5				EP00332/ G
Scale: 1:3	Drafted	Verified	Confirmed	
Date	10/09/2018	13/01/2023	13/01/2023	
Initials	PM	AZ	AS	

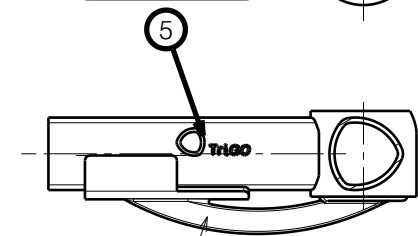
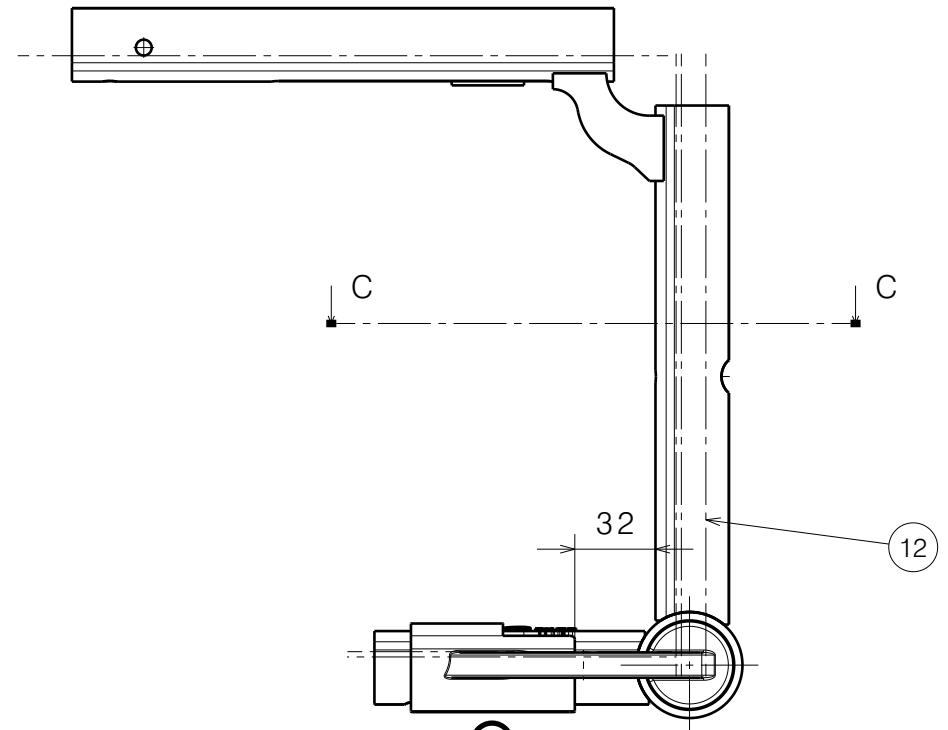
LEFT T-LINE FRAME



YP07005

Section view B-B
Scale: 1:3

RIGHT T-LINE FRAME



YP07006

Section view C-C
Scale: 1:3

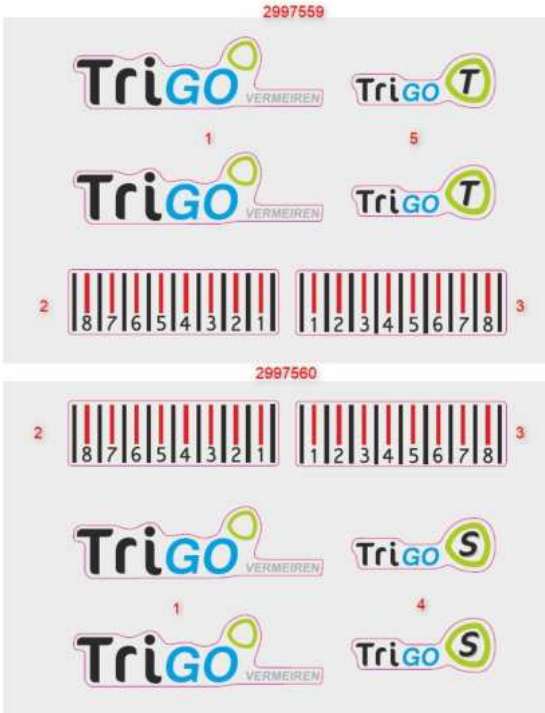
EP00332 / G

TRIGO STICKERS				Plan No.
Sheet 3/5				EP00332/ G
Scale: 1:3	Drafted	Verified	Confirmed	
Date	10/09/2018	13/01/2023	13/01/2023	
Initials	PM	AZ	AS	

decal stickers for all colours
of frame (except white):

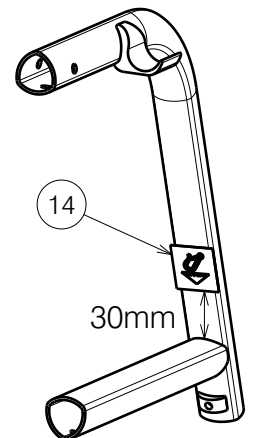
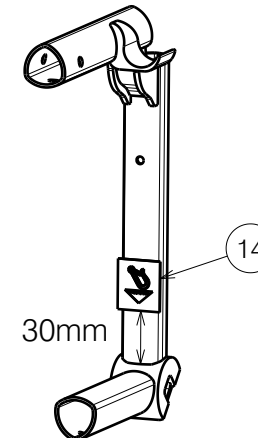
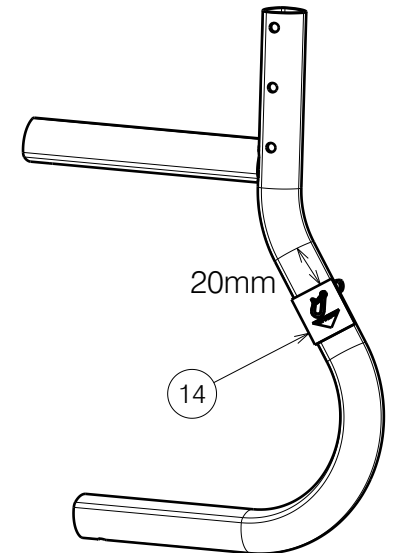
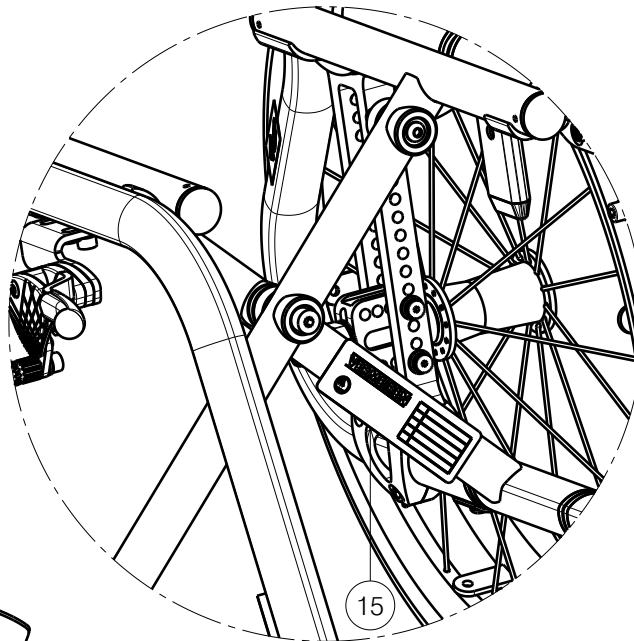
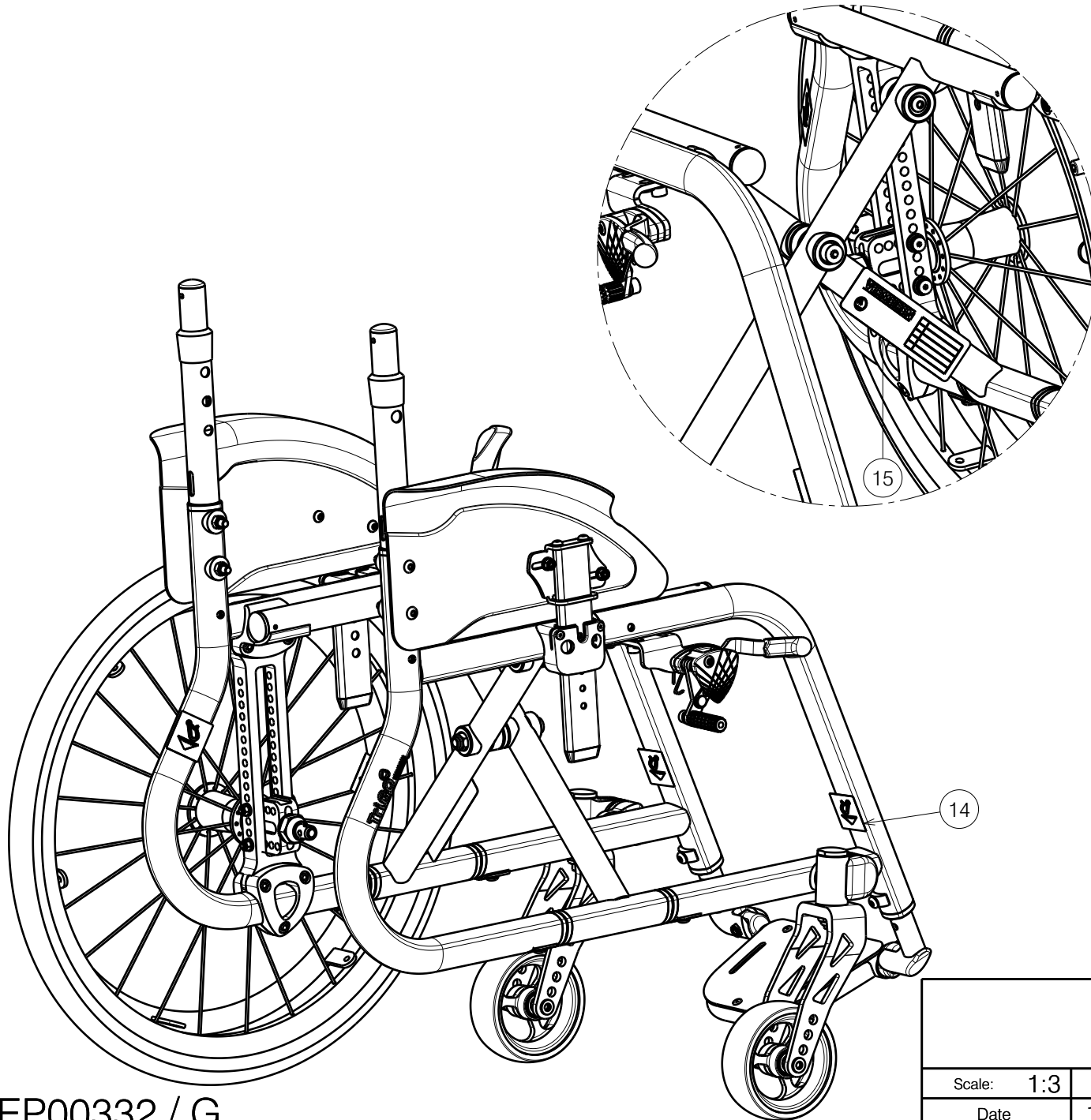


decal stickers for white colour
of frame:



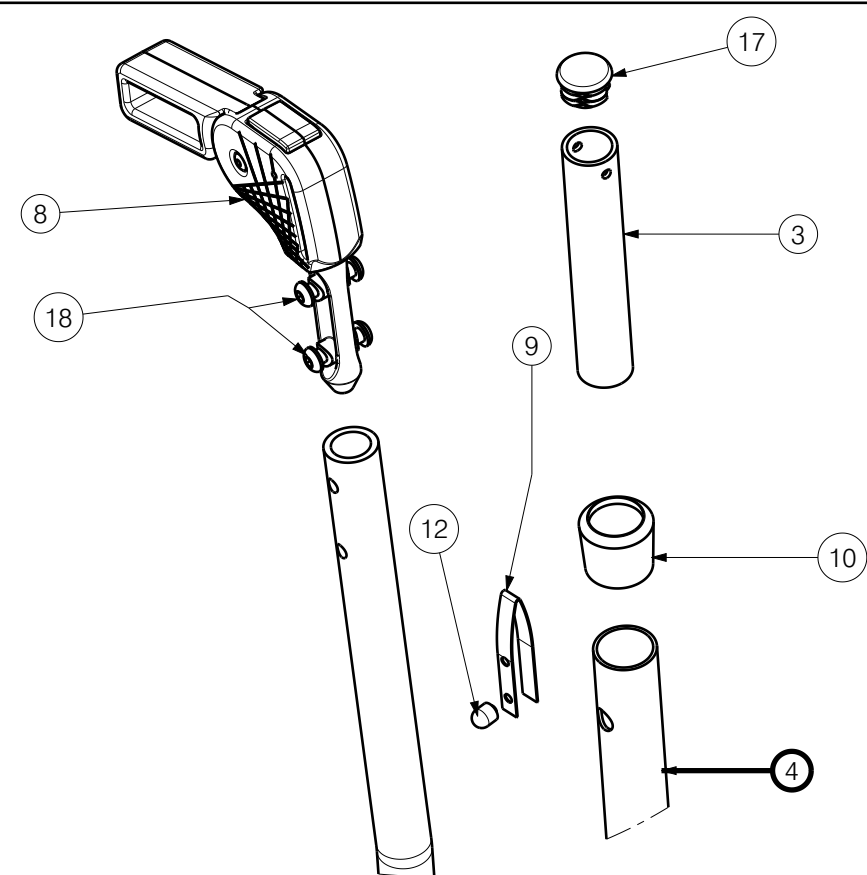
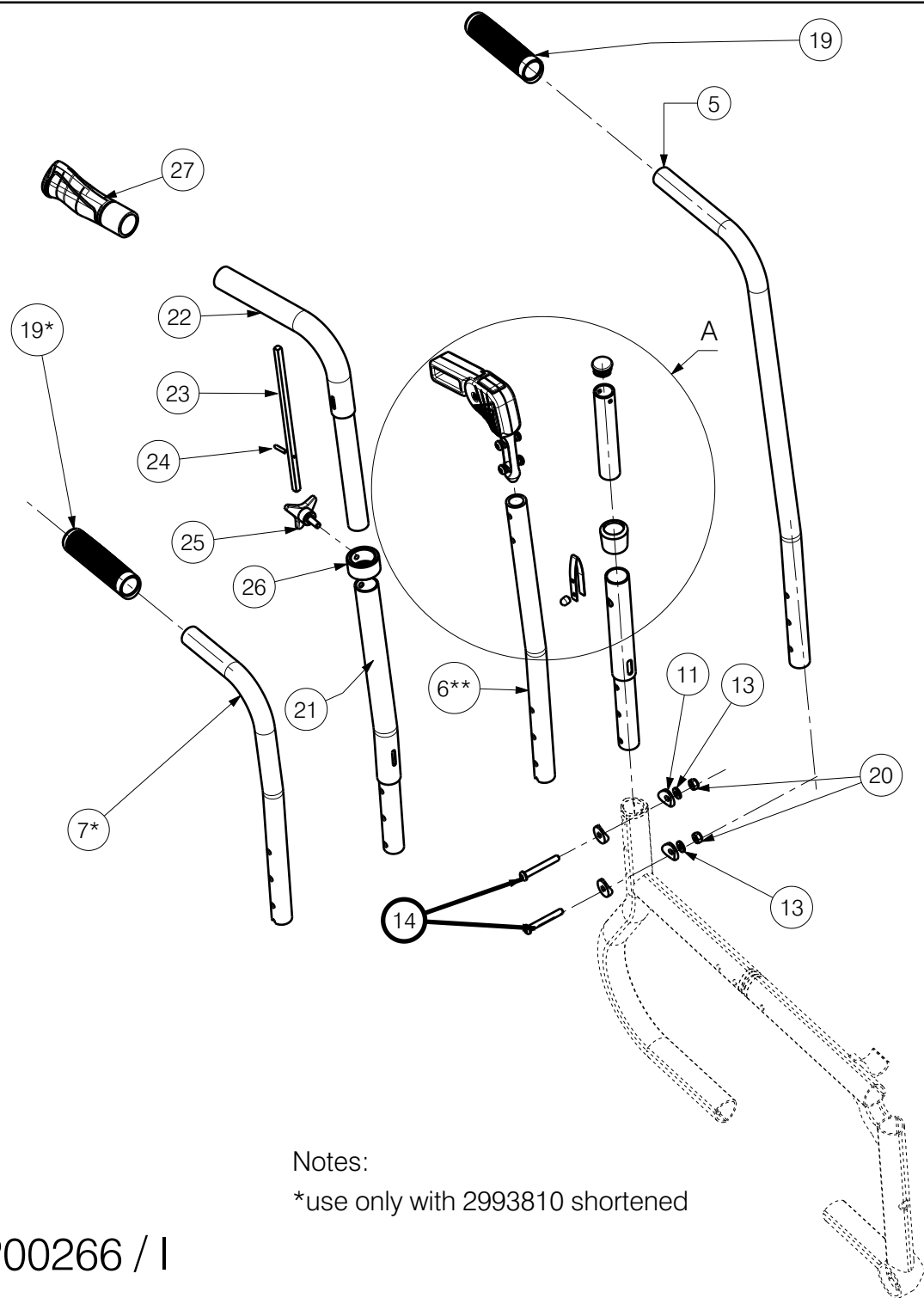
Material			
No.	Plan	Article	
7	YP05564	27142	1
8	YP05572	27150	1
9	YP05383	27122	1
10	YP05584	27156	1
11	YP05585	27157	1
12	YP05616	27166	1
13	YP05624	27174	1
* 14		T001076	4
15		T001097	1

* Use only for the fixed backrest frame.



EP00332 / G

TRIGO STICKERS				Plan No.
Sheet 4/5				EP00332/ G
Scale: 1:3	Drafted	Verified	Confirmed	
Date	10/09/2018	13/01/2023	13/01/2023	
Initials	PM	AZ	AS	



Detail A
Scale: 1:3

Drawing shows only right side

Notes:

*use only with 2993810 shortened

EP00266 / I

BACKREST TRIGO				Plan No.
Page1/3				EP00266/I
Scale: 1:7	Drafted	Verified	Confirmed	
Date	06/11/2017	06/12/2023	06/12/2023	
Initials	AS	PM	AS	

Material (25-30)			
No.	Plan	Article	Quantity
3	YP05930	2785565	1
4	YP06265	2785265	1

Material (30-35)			
No.	Plan	Article	Quantity
3	YP05930	2785565	1
4	P00025189	2643065	1

Material (35-40)			
No.	Plan	Article	Quantity
3	YP05932	2786065	1
4	P00025189	2643065	1

Material (40-45)			
No.	Plan	Article	Quantity
3	YP05933	2786165	1
4	P00025189	2643065	1

Material (45-50)			
No.	Plan	Article	Quantity
3	YP05932	2786065	1
4	YP06269	2785465	1

Material			
No.	Plan	Article	Quantity
5	YP05910 (25)	2786465	1
	YP05911 (27)	2786565	1
	YP05912 (29)	2786665	1
	YP05913 (31)	2786765	1
	YP05914 (33)	2786865	1
	YP05915 (35)	2786965	1
	YP05916 (37)	2787065	1
	YP05917 (39)	2787165	1
	YP05918 (41)	2787265	1
	YP05919 (43)	2787365	1
	YP05920 (45)	2787465	1
	YP05921 (47)	2787565	1
	YP05922 (49)	2787665	1
	YP05906 (51)	2787765	1
6	YP05995 (25)	2789465	1
	YP05997 (27)	2789565	1
	YP05998 (29)	2789665	1
	YP05999 (31)	2789765	1
	YP06000 (33)	2789865	1
	YP06001 (35)	2789965	1
	YP05992 (37)	2790165	1
	YP06002 (39)	2790065	1
	YP06003 (41)	2790265	1
	YP06004 (43)	2790365	1

Material			
No.	Plan	Article	Quantity
6	YP06005 (45)	2790465	1
	YP06006 (47)	2790565	1
	YP06007 (49)	2790665	1
	YP06008 (51)	2790765	1
7	YP06896 (25)	2765765	1
	YP06897 (27)	2765865	1
	YP06898 (29)	2765965	1
	YP06899 (31)	2766065	1
	YP06900 (33)	2766165	1
	YP06901 (35)	2766265	1
	YP06902 (37)	2766365	1
	YP06903 (39)	2766465	1
	YP06904 (41)	2766565	1
	YP06905 (43)	2766665	1
	YP06906 (45)	2766765	1
	YP06907 (47)	2766865	1
	YP06908 (49)	2766965	1
	YP06909 (51)	2767065	1
8	Fold. push handle	EP00246	1
9	Y000462	F000050	1
10	Y004353	F000411	1
11	XP01560	2993561	4
12	X000273	G0606	1

** When using a folded handle, select 2 sizes shorter tube.

EP00266 / I

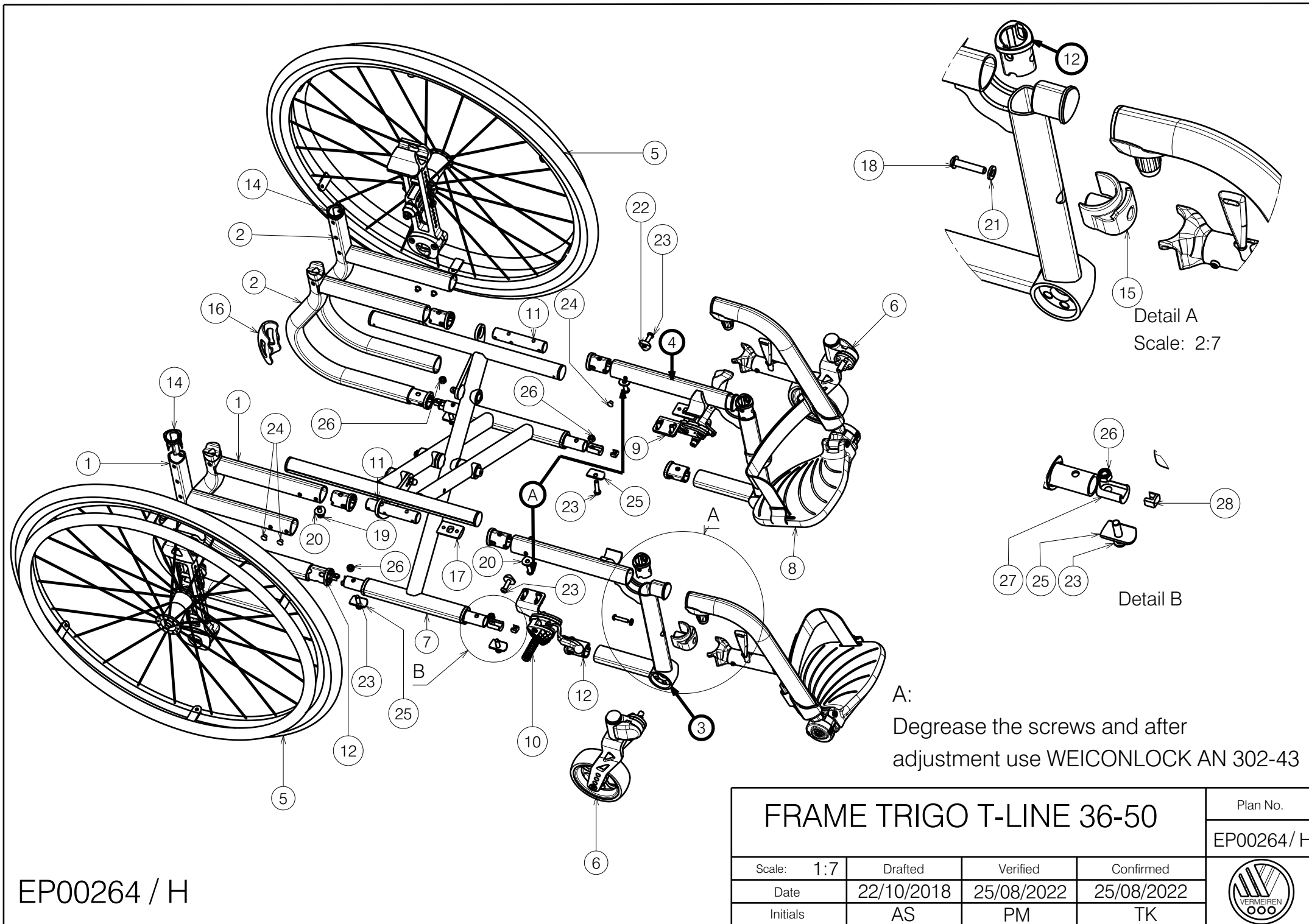
BACKREST TRIGO				Plan No.
Page 2/3				EP00266/ I
Scale: 1:7	Drafted	Verified	Confirmed	
Date	06/11/2017	06/12/2023	06/12/2023	
Initials	AS	PM	AS	

Material			
No.	Plan	Article	Quantity
13	M6	2994414	2
14	M6x45	2994086	2
	M6x55*	2994376	2
15	---	---	---
16	---	---	---
17	CAP D16	1001598	1
18	M6x10	2994127	4
19	Hand grip GR-KS	2993809	1
	GR-ERGO-S	2993810	1
20	M6	2994063	1
21	YP06168(39)	2797065	1
	YP07800(41)	2782265	1
	YP07801(43)	2782365	1
	YP07802(45)	2782465	1
	YP07803(47)	2782565	1
	YP07804(49)	2782665	1
	YP07863(51)	2600665	1
22	Y017346	1748054	1
23	Y017412	1747800	1
24	Ø3x16 DIN1481	1003791	1
25	M6x15	1906622	1
26	X004876	17477	1
27	Handgrip	1906244	1

* Use with B82 fixed, B82S fixed and B82S C fixed

EP00266 / I

BACKREST TRIGO				Plan No.
Page 3/3				EP00266/ I
Scale: 1:7	Drafted	Verified	Confirmed	
Date	06/11/2017	06/12/2023	06/12/2023	
Initials	AS	PM	AS	



EP00264 / H

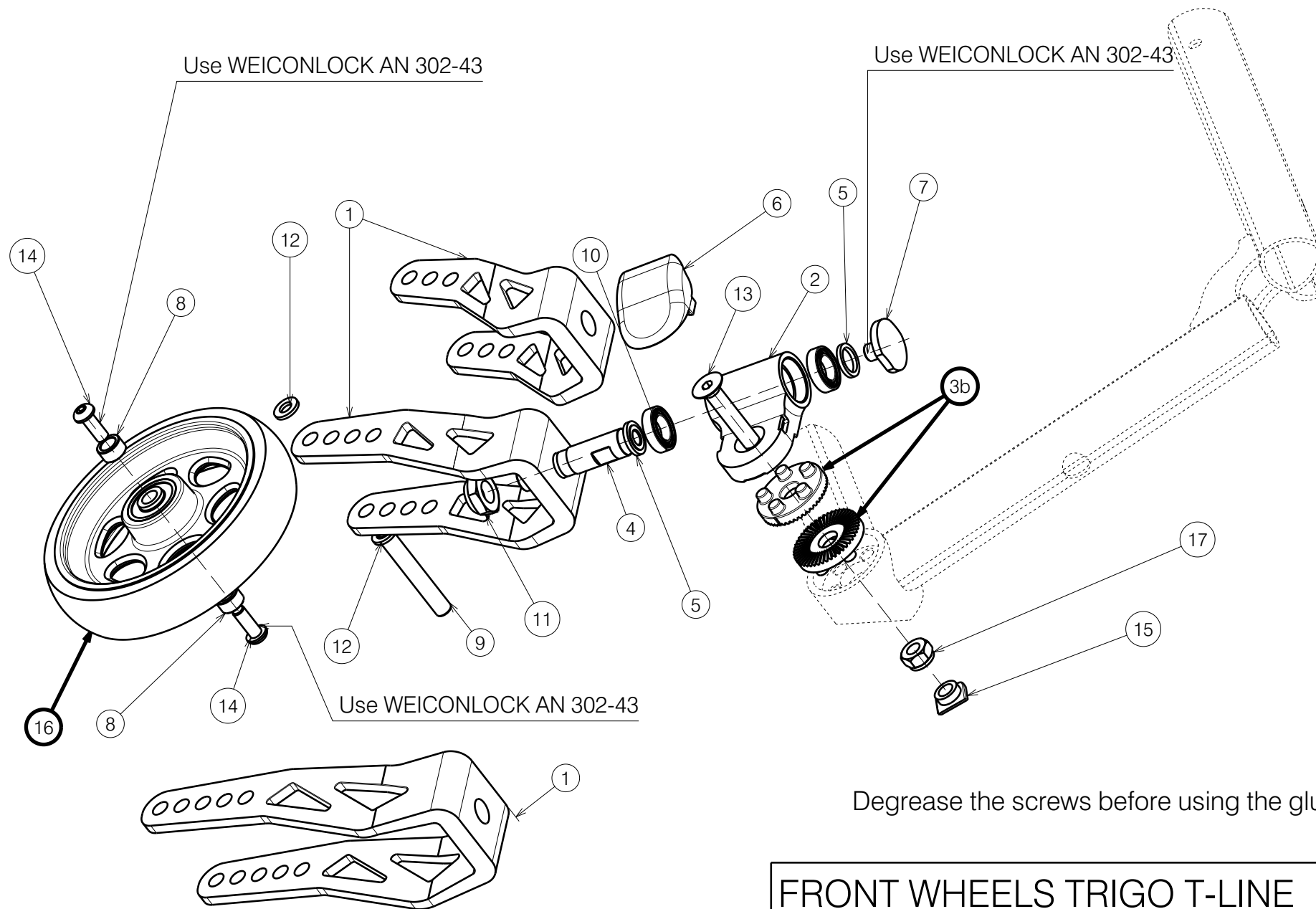
Material			
No.	Plan	Article	Quantity
1	YP05823(R)Low	27262...	1
	YP05584(R)Long	27156...	1
2	YP05824(L)Low	27263...	1
	YP05585(L)Long	27157...	1
3	YP05621(36)R	27171...	1
	YP05622(38)R	27172...	1
	YP05623(40)R	27173...	1
	YP05624(42)R	27174...	1
	YP05625(44)R	27175...	1
	YP05626(46)R	27176...	1
	YP05627(48)R	27177...	1
	YP05628(50)R	27178...	1
4	YP05613(36)L	27163...	1
	YP05614(38)L	27164...	1
	YP05615(40)L	27165...	1
	YP05616(42)L	27166...	1
	YP05617(44)L	27167...	1
	YP05618(46)L	27168...	1
	YP05619(48)L	27169...	1
	YP05620(50)L	27170...	1
5	Rear Wheel (L,R)	EP00243	2
6	Front Fork (L,R)	EP00258	2
7	Cross Outer	EP00244	1
8	Footrest B06(L, R)	EP00250	2
9	PushpullbrakeL	EP00253	1
10	PushpullbrakeR	EP00252	1
11	XP01817	GP117	2
12	P00030394	2995366	10
13	XP01541	2993442	2
14	XP01540	2993439	2
15	XP01547	2993450	2
16	XP01518	2993489	2
17	XP01634	GP096	2
18	M5x25black	2994083	2
19	M6x20	2994010	4
20	YP08498	2618265	4
21	---	2994069	2

Material			
No.	Plan	Article	Quantity
22	XP01560	2993561	2
23	M6x25	2994062	6
*24	Hole plug d6	2994336	4
25	Y000697	1100004	4
26	M6	1001680	4
27	XP03399	2995447	4
28	P00030398	2995449	4

*Use for unused holes.

EP00264 / H

FRAME TRIGO T-LINE 36-50				Plan No.
				Page 2/2 EP00264 / H
Scale: 1:7	Drafted	Verified	Confirmed	
Date	22/10/2018	25/08/2022	25/08/2022	
Initials	AS	PM	TK	



EP00258 / J

FRONT WHEELS TRIGO T-LINE				Plan No.
Page 1/2				EP00258/ J
Scale: 2:5	Drafted	Verified	Confirmed	
Date	27/10/2017	04/01/2025	04/01/2025	
Initials	AS	AZ	AS	

Material			
No.	Plan	Article	Quantity
1	XP01649	GP10299	1
	XP01650	GP10399	1
	XP01651	GP10499	1
2	XP01629	GP08999	1
3a	---	---	--
3b	XP03382	GP27926	2
4	XP01693	GP10900	1
5	XP01694	GP11000	1
6	XP01563	2993732	1
7	XP01630	GP09099	1
8	XP00339(wheel Led,trans)	GP00044	2
	XP00680(wheel black)	2990917	2
	P00082480(wheel carbon)	2998465	2
9	XP00341	1854900	2
10	BEARING 61801	1003276	2
11	M12x1,25	1994605	1
12	M6DIN125	2994414	2
13	M8x45 DIN7991	2994081	1
14	M6x16	2994067	2
15	XP03195	2999326	1
16	WHEEL 3"(Black)	2990568	1
	WHEEL 4"(Black)	2990348	1
	WHEEL 5"(Black)	2990328	1
	WHEEL 6"(Black)	2993715	1
	WHEEL 3"(Traspar.)	2990959	1
	WHEEL 4"(Traspar.)	2990960	1
	WHEEL 5"(Traspar.)	2990962	1
	WHEEL 4"(Led)	2990961	1
	WHEEL 5"(Led)	2990963	1

Material			
No.	Plan	Article	Quantity
16	wheel 3" SILVER	2993905	1
	wheel 3" RED	1914839	1
	wheel 3" BLUE	1914840	1
	wheel 4" SILVER	2993906	1
	wheel 4" RED	1914841	1
	wheel 4" BLUE	1914842	1
	wheel 5" SILVER	2993907	1
	wheel 5" RED	1914843	1
	wheel 5" BLUE	1914844	1
	wheel 4" carbon	2993716	1
	wheel 5" carbon	2993717	1
17	M8	1001682	1



Anoda



Black



Led



carbon



Black

EP00258 / J

FRONT WHEELS TRIGO T-LINE				Plan No.
Page 2/2				EP00258/ J
Scale: 2:5	Drafted	Verified	Confirmed	
Date	27/10/2017	04/01/2025	04/01/2025	
Initials	AS	AZ	AS	

Use WEICONLOCK AN 302-43

Use WEICONLOCK AN 302-43

Use WEICONLOCK AN 302-43

USE RADIAL RIVETING MACHINE

Drawing shows only right side

Detail A
Scale: 2:3

BACKREST TILT MECHANISM TRIGO

Page 1/3 EP00254/I

Scale: 1:4

Drafted

Verified

Confirmed

Date

02/11/2017

07/04/2023

07/01/2023

Initials

AS

PM

AS



EP00254 / I

Material			
No.	Plan	Article	Quantity
1***	YP07110(27)	2746165	1
	YP07111(29)	2746065	1
	YP07112(31)	2745965	1
	YP07113(33)	2745865	1
	YP05964(35)	2788465	1
	YP05967(37)	2788565	1
	YP05968(39)	2788665	1
	YP05969(41)	2788765	1
	YP05970(43)	2788865	1
	YP05971(45)	2788965	1
	YP05972(47)	2789065	1
	YP05973(49)	2789165	1
	YP05974(51)	2789265	1
	YP07119(25R)	2746765	1
	YP07120(27R)	2746665	1
	YP07121(29R)	2746565	1
	YP07122(31R)	2746465	1
	YP07123(33R)	2746365	1
	YP06593(35R)	2737365	1
	YP06594(37R)	2737265	1
	YP06595(39R)	2737165	1
2a	YP06596(41R)	2737065	1
	YP06597(43R)	2736965	1
	YP06598(45R)	2736865	1
	YP06599(47R)	2736765	1
	YP06600(49R)	2736665	1
	YP06601(51R)	2736465	1
	YP08571(25R)	2621265	1
	YP08572(27R)	2621165	1
	YP08573(29R)	2621065	1
	YP08574(31R)	2620965	1
2b	YP08575(33R)	2620865	1

Material			
No.	Plan	Article	Quantity
2b	YP06910(35R)	2767165	1
	YP06911(37R)	2767265	1
	YP06912(39R)	2767365	1
	YP06913(41R)	2767465	1
	YP06914(43R)	2767565	1
	YP06915(45R)	2767665	1
	YP06916(47R)	2767765	1
	YP06917(49R)	2767865	1
	YP06918(51R)	2767965	1
	YP07124(25L)	2747265	1
2a	YP07125(27L)	2747165	1
	YP07126(29L)	2747065	1
	YP07127(31L)	2746965	1
	YP07128(33L)	2746865	1
	YP06602(35L)	2737465	1
	YP06603(37L)	2737565	1
	YP06604(39L)	2737665	1
	YP06605(41L)	2737765	1
	YP06606(43L)	2737865	1
	YP06607(45L)	2737965	1
2b	YP06608(47L)	2738065	1
	YP06609(49L)	2738165	1
	YP06610(51L)	2736565	1
	YP08576(25L)	2621365	1
	YP08577(27L)	2621465	1
	YP08578(29L)	2621565	1
	YP08579(31L)	2621665	1
	YP08580(33L)	2621765	1
	YP06919(35L)	2768065	1
	YP06920(37L)	2768165	1

** Option

Material			
No.	Plan	Article	Quantity
2b	YP06921(39L)	2768265	1
	YP06922(41L)	2768365	1
	YP06923(43L)	2768465	1
	YP06924(45L)	2768565	1
	YP06925(47L)	2768665	1
	YP06926(49L)	2768765	1
	YP06927(51L)	2768865	1
	XP01632	GP09399	1
	XP01631	GP09299	1
	XP01633	GP09500	1
3	XP01861	GP12900	1
4	XP01862	GP13200	1
5	XP03093	GP00286	1
6	XP02407	GP17800	1
7	XP03203	GP25700	1
8	M5x12 DIN 7991	2994076	2
9	M4x12	1907582	2
10	CAP D22	1990648	1
11	---	---	---
12	M6x30 DIN 7991	2994116	2
13	M6	2994059	2
14	Washer M8	1001556	2
** 18	Fold. push handle	EP00246	1
** 19	M6x10	2994127	4
* 20	---	1000899	1
* 21	---	2993049	1
* 22	---	2991192	1
* 23	---	T001063	1
24	M6X6 DIN916/45H	1998138	2

*Used to connect left and right side, use one per wheelchair

*** When using a folded handle, select 2 sizes shorter tube

EP00254 / I

BACKREST TILT MECHANISM TRIGO

Page 2/3

Plan No.

EP00254 / I

Scale: 1:4

Drafted

Verified

Confirmed

Date

02/11/2017

07/04/2023

07/01/2023

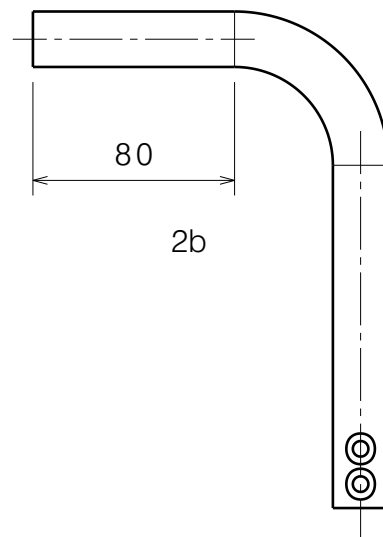
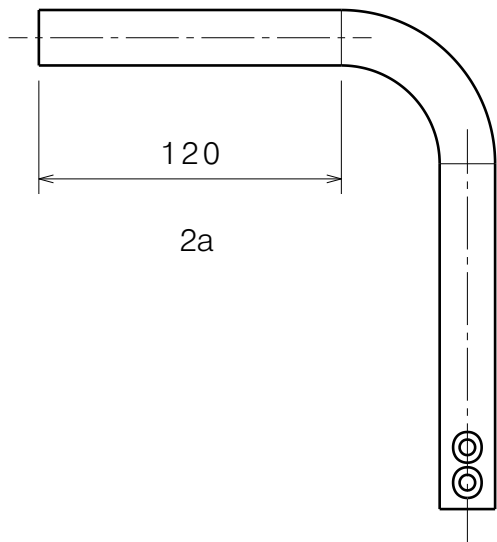
Initials

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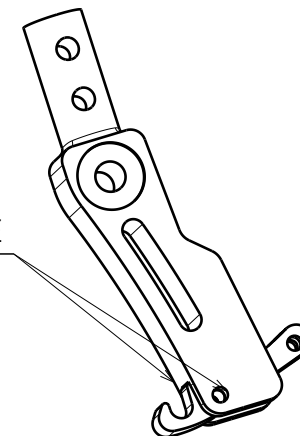
PM

AS

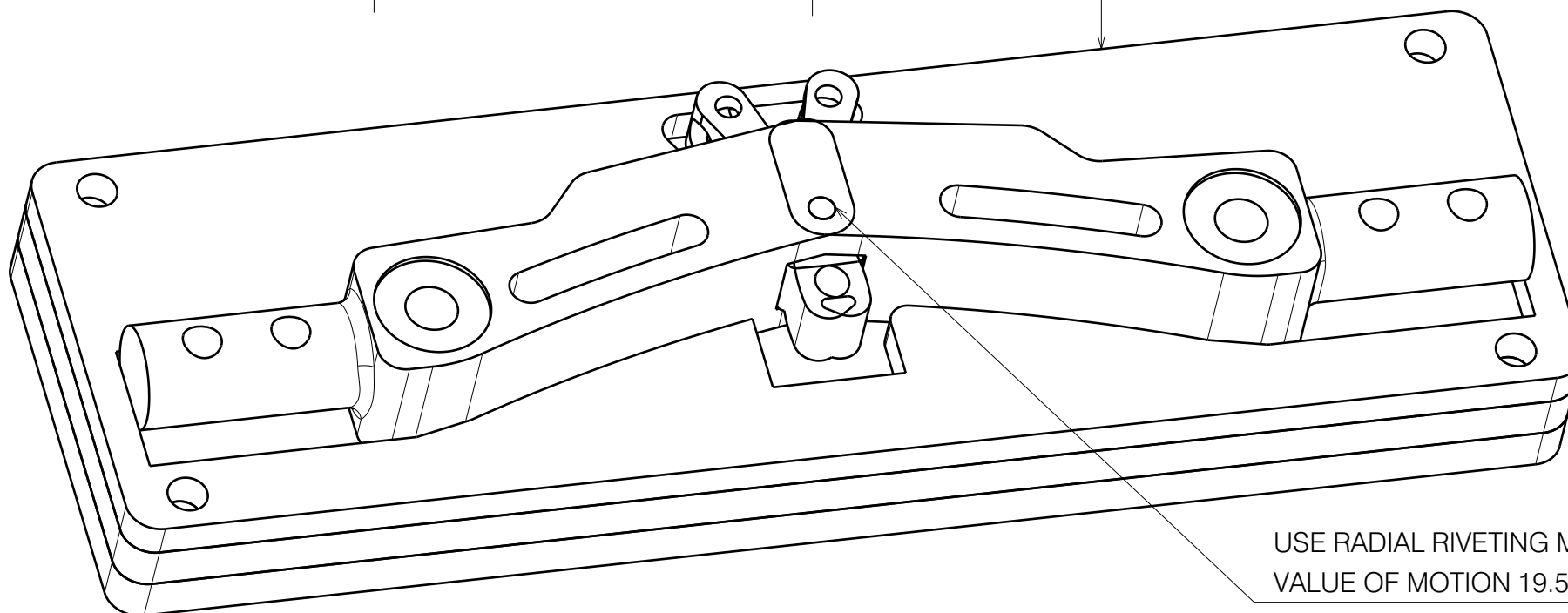




USE RADIAL RIVETING MACHINE



M600033



USE RADIAL RIVETING MACHINE, SET THE VALUE OF MOTION 19.5

EP00254 / I

BACKREST TILT MECHANISM TRIGO

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Plan No.

EP00254 / I

Scale: 1:4

Drafted

Verified

Confirmed

Date

02/11/2017

07/04/2023

07/01/2023

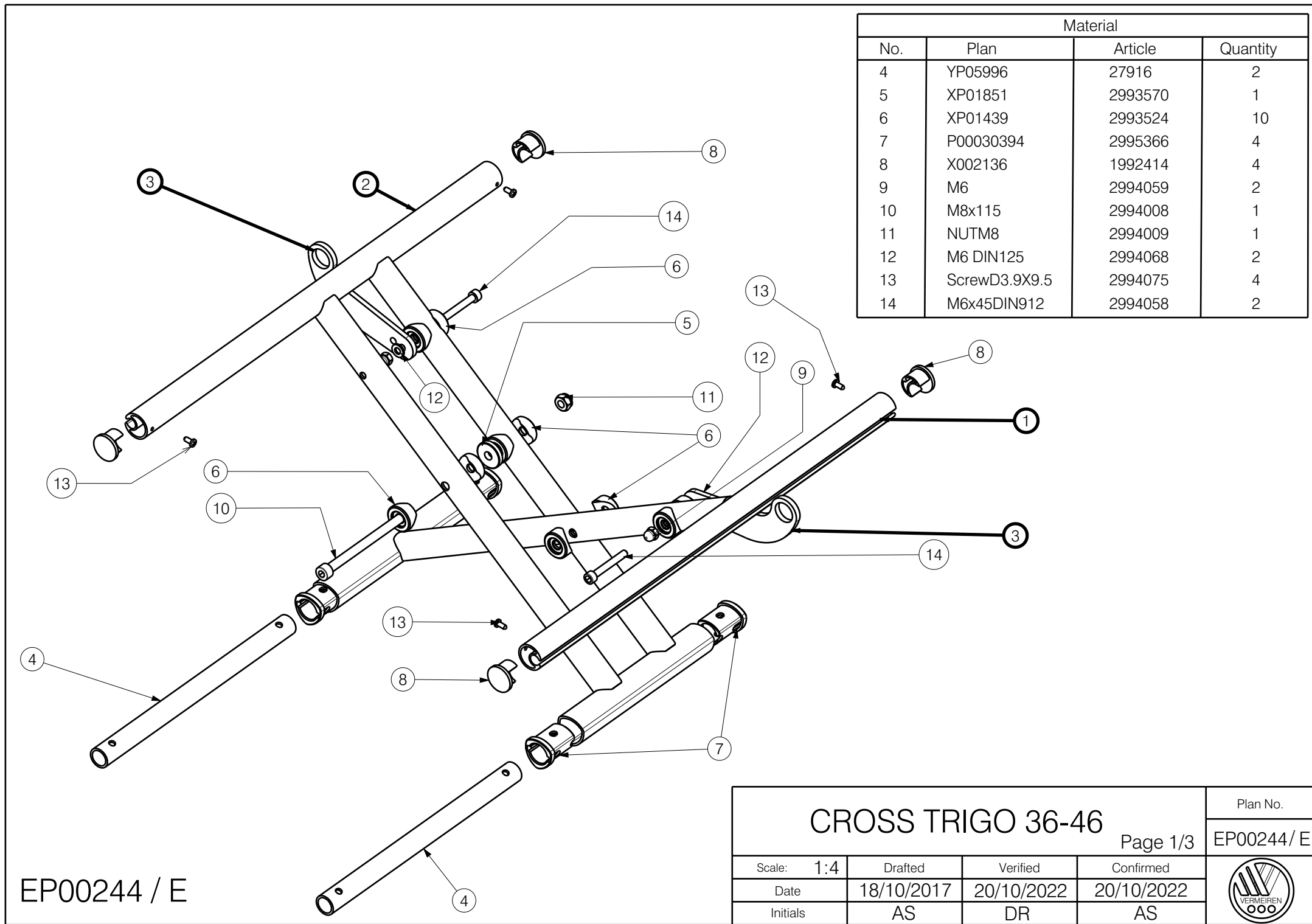
Initials

AS

PM

AS





Material			
No.	Plan	Article	Quantity
4	YP05996	27916	2
5	XP01851	2993570	1
6	XP01439	2993524	10
7	P00030394	2995366	4
8	X002136	1992414	4
9	M6	2994059	2
10	M8x115	2994008	1
11	NUTM8	2994009	1
12	M6 DIN125	2994068	2
13	ScrewD3.9X9.5	2994075	4
14	M6x45DIN912	2994058	2

EP00244 / E

CROSS TRIGO 36-46				Plan No.
				EP00244/ E
Scale: 1:4	Drafted	Verified	Confirmed	
Date	18/10/2017	20/10/2022	20/10/2022	
Initials	AS	DR	AS	

Material				Material				Material			
No.	Plan	Article	Quantity	No.	Plan	Article	Quantity	No.	Plan	Article	Quantity
Width 36cm				Width 40cm				Width 44cm			
1	YP06850	2756565 (36cm)	1	1	YP06757	2753665 (36cm)	1	1	YP08555	2620165 (36cm)	1
	YP06849	2756465 (38cm)	1		YP06756	2753565 (38cm)	1		YP06729	2741765 (38cm)	1
	YP06848	2756365 (40cm)	1		YP06755	2753465 (40cm)	1		YP06728	2741665 (40cm)	1
	YP06847	2756265 (42cm)	1		YP06754	2753365 (42cm)	1		YP06727	2741565 (42cm)	1
	YP06846	2756165 (44cm)	1		YP06753	2753265 (44cm)	1		YP06726	2741465 (44cm)	1
	YP06845	2756065 (46cm)	1		YP06752	2753165 (46cm)	1		YP06725	2741365 (46cm)	1
	YP06844	2755965 (48cm)	1		YP06751	2753065 (48cm)	1		YP06724	2741265 (48cm)	1
	YP05650	2720265 (50cm)	1		YP05652	2720465 (50cm)	1		YP05653	2720665 (50cm)	1
2	YP06843	2755865 (36cm)	1	2	YP06750	2752965 (36cm)	1	2	YP08556	2620265 (36cm)	1
	YP06842	2755765 (38cm)	1		YP06749	2752865 (38cm)	1		YP06723	2742365 (38cm)	1
	YP06841	2755665 (40cm)	1		YP06748	2752765 (40cm)	1		YP06722	2742265 (40cm)	1
	YP06840	2755565 (42cm)	1		YP06747	2752665 (42cm)	1		YP06721	2742165 (42cm)	1
	YP06839	2755465 (44cm)	1		YP06746	2752565 (44cm)	1		YP06720	2742065 (44cm)	1
	YP06838	2755365 (46cm)	1		YP06745	2752465 (46cm)	1		YP06719	2741965 (46cm)	1
	YP06837	2755265 (48cm)	1		YP06744	2752365 (48cm)	1		YP06718	2741865 (48cm)	1
	YP05658	2721065 (50cm)	1		YP05660	2721265 (50cm)	1		YP05662	2721465 (50cm)	1
3	YP05691	2719865	2	3	YP05692	2719965	2	3	YP05693	2720065	2
Width 38cm				Width 42cm							
1	YP06836	2754465 (36cm)	1	1	YP06743	2751565 (36cm)	1				
	YP06835	2754365 (38cm)	1		YP06742	2751465 (38cm)	1				
	YP06834	2754265 (40cm)	1		YP06741	2751365 (40cm)	1				
	YP06833	2754165 (42cm)	1		YP06740	2751265 (42cm)	1				
	YP06832	2754065 (44cm)	1		YP06739	2751165 (44cm)	1				
	YP06831	2753965 (46cm)	1		YP06738	2751065 (46cm)	1				
	YP06830	2753865 (48cm)	1		YP06737	2750965 (48cm)	1				
	YP05651	2720365 (50cm)	1		YP05653	2720565 (50cm)	1				
2	YP06829	2755165 (36cm)	1	2	YP06736	2752265 (36cm)	1				
	YP06828	2755065 (38cm)	1		YP06735	2752165 (38cm)	1				
	YP06827	2754965 (40cm)	1		YP06734	2752065 (40cm)	1				
	YP06826	2754865 (42cm)	1		YP06733	2751965 (42cm)	1				
	YP06825	2754765 (44cm)	1		YP06732	2751865 (44cm)	1				
	YP06824	2754665 (46cm)	1		YP06731	2751765 (46cm)	1				
	YP06823	2754565 (48cm)	1		YP06730	2751665 (48cm)	1				
	YP05659	2721165 (50cm)	1		YP05661	2721365 (50cm)	1				
3	YP05691	2719865	2	3	YP05692	2719965	2				

CROSS TRIGO 36-46

Scale: 1:4

Drafted

Verified

Confirmed

Date

18/10/2017

20/10/2022

20/10/2022

Initials

AS

DR

AS

Plan No.

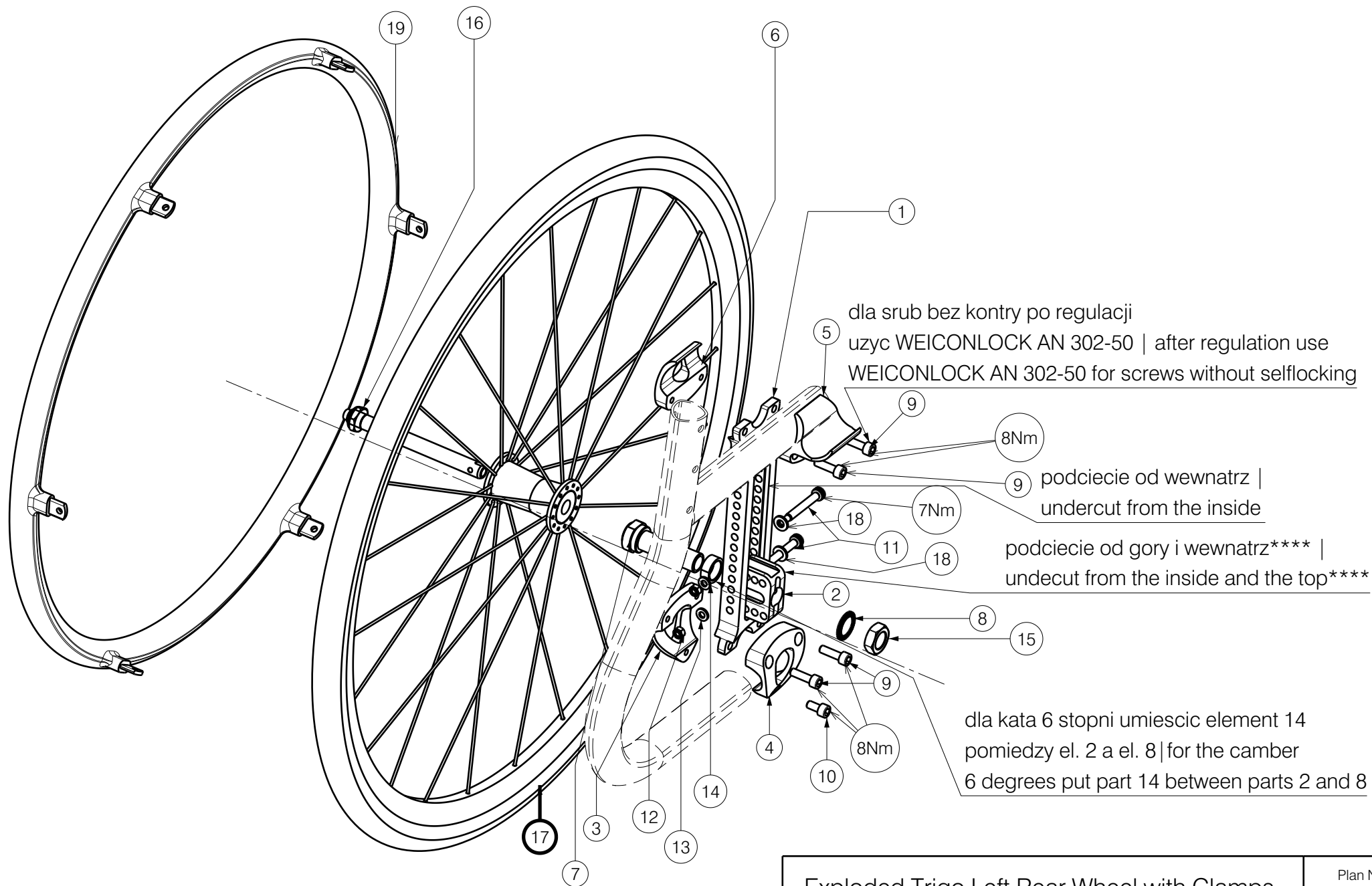
EP00244/ E



EP00244/ E

Material			
No.	Plan	Article	Quantity
Width 46cm			
1	YP08557	2620365 (36cm)	1
	YP08558	2620465 (38cm)	1
	YP06717	2740665 (40cm)	1
	YP06716	2740565 (42cm)	1
	YP06715	2740465 (44cm)	1
	YP06714	2740365 (46cm)	1
	YP06713	2740265 (48cm)	1
	YP05655	2720765 (50cm)	1
2	YP08559	2620565 (36cm)	1
	YP08560	2620665 (38cm)	1
	YP06712	2741165 (40cm)	1
	YP06711	2741065 (42cm)	1
	YP06710	2740965 (44cm)	1
	YP06709	2740865 (46cm)	1
	YP06708	2740765 (48cm)	1
	YP05663	2721565 (50cm)	1
3	YP05693	2720065	2

CROSS TRIGO 36-46				Plan No.
				EP00244/ E
Scale: 1:4	Drafted	Verified	Confirmed	
Date	18/10/2017	20/10/2022	20/10/2022	
Initials	AS	DR	AS	



**** - dla kol off road i kata 2 stopnie podciecia
od dolu i zewnatrz |
for the off road wheels and camber 2 deg.
undercuts from the outside and the bottom

Exploded Trigo Left Rear Wheel with Clamps

Page 1/2

Plan No.

EP00243/L

Scale: 1:4

Drafted

Verified

Confirmed

Date

16/10/2017

06/02/2025

06/02/2025

Initials

AS

PM

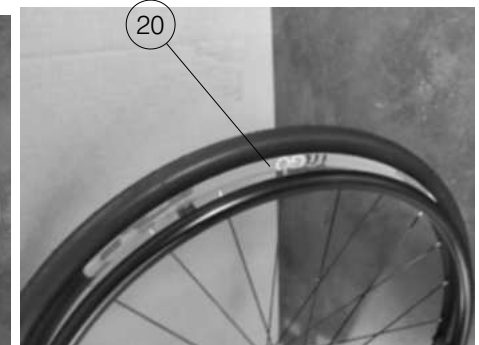
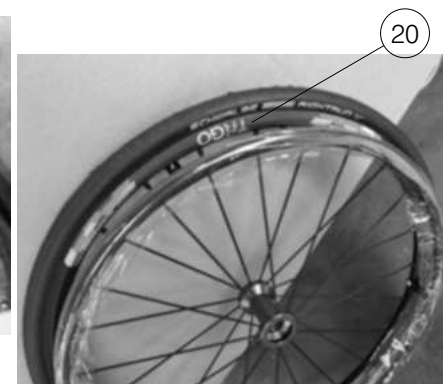
AS



EP00243 / L

Material TRIGO			
No.	Plan	Article	Quantity
1	XP01582	GP08199	1
2	XP01583	GP08899	1
**	XP03257(0°-2°)	GP26699	1
**	XP03262(4°-6°)	GP26799	1
3	XP01373	GP08399	1
4	XP01372	GP08299	1
5	XP01374	GP08499	1
6	XP01375	GP08599	1
7	XP01695	GP111	1
**	XP03258	GP268	1
8	M16 DIN17222	1911653	1
9	M6x20DIN912	2994004	4
10	M6X12DIN912	2994005	1
11	M5x40ISO 7379	2994002	2
12	M5black	2994006	2
13	M5 DIN125	2994069	2
14	XP02299	GP16700	1
15	M16	1992699	1
16	Quickrelease D12 -113	1915500	1
17*	20"BLACK AIR SRR	1914845	1
	BLACK AIR SMP	1914846	1
	22"BLACK AIR SRR	1914847	1
	BLACK AIR SMP	1914848	1
	24"BLACK AIR SRR	1914849	1
	BLACK AIR SMP	1914850	1
	PU BLACK	1916185	1
	26"BLACK AIR SRR	1914851	1
	BLACK AIR SMP	1914852	1

Material TRIGO			
No.	Plan	Article	Quantity
16	Quickrelease D12 -123	1915471	1
17*	18" KID AIR SMR	2990955	1
	24"SPIRIT ALU AIR SRR	1914876	1
	SPIRIT ALU AIR SMP	1914877	1
	SPIRIT RED AIR SRR	1914878	1
	SPIRIT RED AIR SMP	1914879	1
	SPIRIT BLUE AIR SRR	1914880	1
	SPIRIT BLUE AIR SMP	1914881	1
	OFF ROAD AIR	2990958	1
16	Quickrelease D12.7	2990034	1
17*	24"SPINERGY AIR SMP	2990957	1
	SPINERGY AIR SRR	1914882	1
18	Washer M6- black	2994414	2
19***	XP03259 (B330A)	2994885	1
	XP03260 (B330)	2994884	1
20	TRIGO GREY	T001145	1
	TRIGO RED	T001146	1
	TRIGO BLUE	T001147	1



* for depths 32-36 use only 18" and 20" wheels

use corresponding quickrelease

** only for spinergy wheels

*** option for 24" wheels

**** for the off road wheels and camber 2 deg.
undercut from the outside and the bottom

EP00243/L

Exploded Trigo Left Rear Wheel with Clamps				Plan No.
Page 2/2				EP00243/ L
Scale: 1:4	Drafted	Verified	Confirmed	
Date	16/10/2017	06/02/2025	06/02/2025	
Initials	AS	PM	AS	



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FROM VERMEIREN GROUP.

1901745

HEM2(RSS) WHEEL 24"W/HOOP GREY PU

Plan No.

EF00125/A.1

Scale:	1:4	Drafted	Verified	Confirmed
Date	31/05/2023	31/05/2023	31/05/2023	31/05/2023
Initials	SD	RVB	PJ	





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EXCEPT WHEN SUCH USER POSSESSES DIRECT WRITTEN AUTHORISATION
FROM VERMEIREN GROUP.

1918199

HEM2 (RSS) WHEEL 24" W/HOOP BLACK PU

Plan No.

EF00124/A.1

Scale:	1:4	Drafted	Verified	Confirmed
Date		31/05/2023	31/05/2023	31/05/2023
Initials		SD	RVB	PJ



no.	description	art.no.
1	WHEEL 5" 125X34 ANODIZED SILVER	2993907



EF00094/A

WHEEL 5" 125X34 ANODIZED SILVER				Plan No.
				EF00094/A
	Drafted	Verified	Confirmed	
Date	25/08/2020	25/08/2020	25/08/2020	
Init.	LG	SD	SD	

2993907

no.	description	art.no.
1	WHEEL 3" 75X26 ANODIZED SILVER	2993905



EF00093/A

V				Plan No.
				EF00093/A
	Drafted	Verified	Confirmed	
Date	25/08/2020	25/08/2020	25/08/2020	
Init.	LG	SD	SD	

2993905

no.	description	art.no.
1	WHEEL 4" 100X33 ANODIZED SILVER	2993906



EF00092/A

WHEEL 4" 100X33 ANODIZED SILVER				Plan No.
				EF00092/A
	Drafted	Verified	Confirmed	
Date	25/08/2020	25/08/2020	25/08/2020	
Init.	LG	SD	SD	

2993906

no.	description	art.no.
	WIEL 5" 125X34 ANODIZED BLAUW	1914844



EF00088/A

WIEL 5" 125X34 ANODIZED BLAUW				Plan No.
				EF00088/A
	Drafted	Verified	Confirmed	
Date	25/08/2020	25/08/2020	25/08/2020	
Init.	LG	SD	SD	

1914844

no.	description	art.no.
	WIEL 5" 125X34 ANODIZED ROOD	1914843



EF00087/A

WIEL 5" 125X34 ANODIZED ROOD				Plan No.
				EF00087/A
	Drafted	Verified	Confirmed	
Date	25/08/2020	25/08/2020	25/08/2020	
Init.	LG	SD	SD	

1914843

no.	description	art.no.
	WHEEL 4" 100X33 ANODIZED BLUE	1914842



EF00086/A

WHEEL 4" 100X33 ANODIZED BLUE				Plan No.
				EF00086/A
	Drafted	Verified	Confirmed	
Date	25/08/2020	25/08/2020	25/08/2020	
Init.	LG	SD	SD	

1914842

no.	description	art.no.
	WHEEL 4" 100X33 ANODIZED RED	1914841



EF00085/A

WHEEL 4" 100X33 ANODIZED RED				Plan No.
				EF00085/A
	Drafted	Verified	Confirmed	
Date	25/08/2020	25/08/2020	25/08/2020	
Init.	LG	SD	SD	

1914841

no.	description	art.no.
	WIEL 3" 75X26 ANODIZED BLAUW	1914840



EF00084/A

WIEL 3" 75X26 ANODIZED BLAUW				Plan No.
				EF00084/A
	Drafted	Verified	Confirmed	
Date	25/08/2020	25/08/2020	25/08/2020	
Init.	LG	SD	SD	

1914840

no.	description	art.no.
	WIEL 3" 75X26 ANODIZED ROOD	1914839



EF00083/A

WIEL 3" 75X26 ANODIZED ROOD				Plan No.
				EF00083/A
	Drafted	Verified	Confirmed	
Date	25/08/2020	25/08/2020	25/08/2020	
Init.	LG	SD	SD	

1914839

no.	description	art.no.
	WIEL 24"B74 T ZWART LUCHT SRR D12 25-540	1916389
1	WI BUITEN. 24X1 4RUN SCHWALBE (BLA/GRE)	2990948
2	WI BINNENBAND 24X1"1/8 MOTOVENTIEL	1001294



EF00035/A

WIEL 24"B74 T ZWART LUCHT SRR D12 25-540				Plan No.
				EF00035/A
	Drafted	Verified	Confirmed	
Date	25/08/2020	25/08/2020	25/08/2020	
Init.	LG	SD	SD	

1916389

no.	description	art.no.
	WIEL 26" R ZWART LUCHT SMP D12 25-590	1914852
1	WI BUITENBAND 26X1" MARATH.PLUS.EVOL. ZW	1917096
2	WI BINNENBAND 26X1" MOTOVENTIEL	1917097



EF00034/A

WIEL 26" R ZWART LUCHT SMP D12 25-590				Plan No.
				EF00034/A
	Drafted	Verified	Confirmed	
Date	25/08/2020	25/08/2020	25/08/2020	
Init.	LG	SD	SD	

1914852

no.	description	art.no.
	WIEL 26" R ZWART LUCHT SRR D12 25-590	1914851
1	WI BUITENBAND 26" SRR ZWART 25-590	1917061
2	WI BINNENBAND 26" MOTOVENTIEL 25-590	1917060



EF00033/A

WIEL 26" R ZWART LUCHT SRR D12 25-590				Plan No.
				EF00033/A
	Drafted	Verified	Confirmed	
Date	25/08/2020	25/08/2020	25/08/2020	
Init.	LG	SD	SD	

1914851

no.	description	art.no.
	WIEL 24" R ZWART LUCHT SMP D12 25-540	1914850
1	WI BUITENBAND 24X1 MARATHON PLUS EVOLUTI	1901721
2	WI BINNENBAND 24X1"1/8 MOTOVENTIEL	1001294



EF00032/A

WIEL 24" R ZWART LUCHT SMP D12 25-540				Plan No.
				EF00032/A
	Drafted	Verified	Confirmed	
Date	25/08/2020	25/08/2020	25/08/2020	
Init.	LG	SD	SD	

1914850

no.	description	art.no.
	WIEL 24" R ZWART LUCHT SRR D12 25-540	1914849
1	WI BUITENBAND 24X1 RIGHTRUN PP ZW	2994324
2	WI BINNENBAND 24X1"1/8 MOTOVENTIEL	1001294



EF00030/A

WIEL 24" R ZWART LUCHT SRR D12 25-540				Plan No.
				EF00030/A
	Drafted	Verified	Confirmed	
Date	25/08/2020	25/08/2020	25/08/2020	
Init.	LG	SD	SD	

1914849

no.	description	art.no.
	WIEL 22" R ZWART LUCHT SRR D12 25-489	1914847
1	WI BUITENBAND 22X1" RIGHTRUN ZWART	1917095
2	WI BINNENBAND 22"X1" 7,5 BAR AUTOVENTIL	2990466



EF00029/A

WIEL 22" R ZWART LUCHT SRR D12 25-489				Plan No.
				EF00029/A
	Drafted	Verified	Confirmed	
Date	25/08/2020	25/08/2020	25/08/2020	
Init.	LG	SD	SD	

1914847

no.	description	art.no.
	WIEL 20" R ZWART LUCHT SRR D12 25-451	1914845
1	WI BUITENBAND 20X1" RIGHTRUN ZWART	1917098
2	WI BINN.20" 25/28-451 SCHWALBE SAGITTA	2991623



EF00028/A

WIEL 20" R ZWART LUCHT SRR D12 25-451				Plan No.
				EF00028/A
	Drafted	Verified	Confirmed	
Date	25/08/2020	25/08/2020	25/08/2020	
Init.	LG	SD	SD	

1914845

no.	description	art.no.
	WHEEL 6" 150X32 STANDARD BLACK	2993715



EF00027/A

WHEEL 6" 150X32 STANDARD BLACK				Plan No.
				EF00027/A
	Drafted	Verified	Confirmed	
Date	25/08/2020	25/08/2020	25/08/2020	
Init.	LG	SD	SD	

2993715

no.	description	art.no.
	WHEEL 5" 125X30 CARBON BLACK	2993717



EF00025/A

WHEEL 5" 125X30 CARBON BLACK				Plan No.
				EF00025/A
	Drafted	Verified	Confirmed	
Date	25/08/2020	25/08/2020	25/08/2020	
Init.	LG	SD	SD	

2993717

no.	description	art.no.
	WHEEL 5" 125X30 STANDARD BLACK	2993714



EF00024/A

WHEEL 5" 125X30 STANDARD BLACK				Plan No.
				EF00024/A
	Drafted	Verified	Confirmed	
Date	25/08/2020	25/08/2020	25/08/2020	
Init.	LG	SD	SD	

2993714

no.	description	art.no.
	WHEEL 4" 100X30 CARBON BLACK	2993716



EF00022/A

WHEEL 4" 100X30 CARBON BLACK				Plan No.
				EF00022/A
	Drafted	Verified	Confirmed	
Date	25/08/2020	25/08/2020	25/08/2020	
Init.	LG	SD	SD	

2993716

no.	description	art.no.
	WHEEL 4" 100X30 STANDARD BLACK	2993713

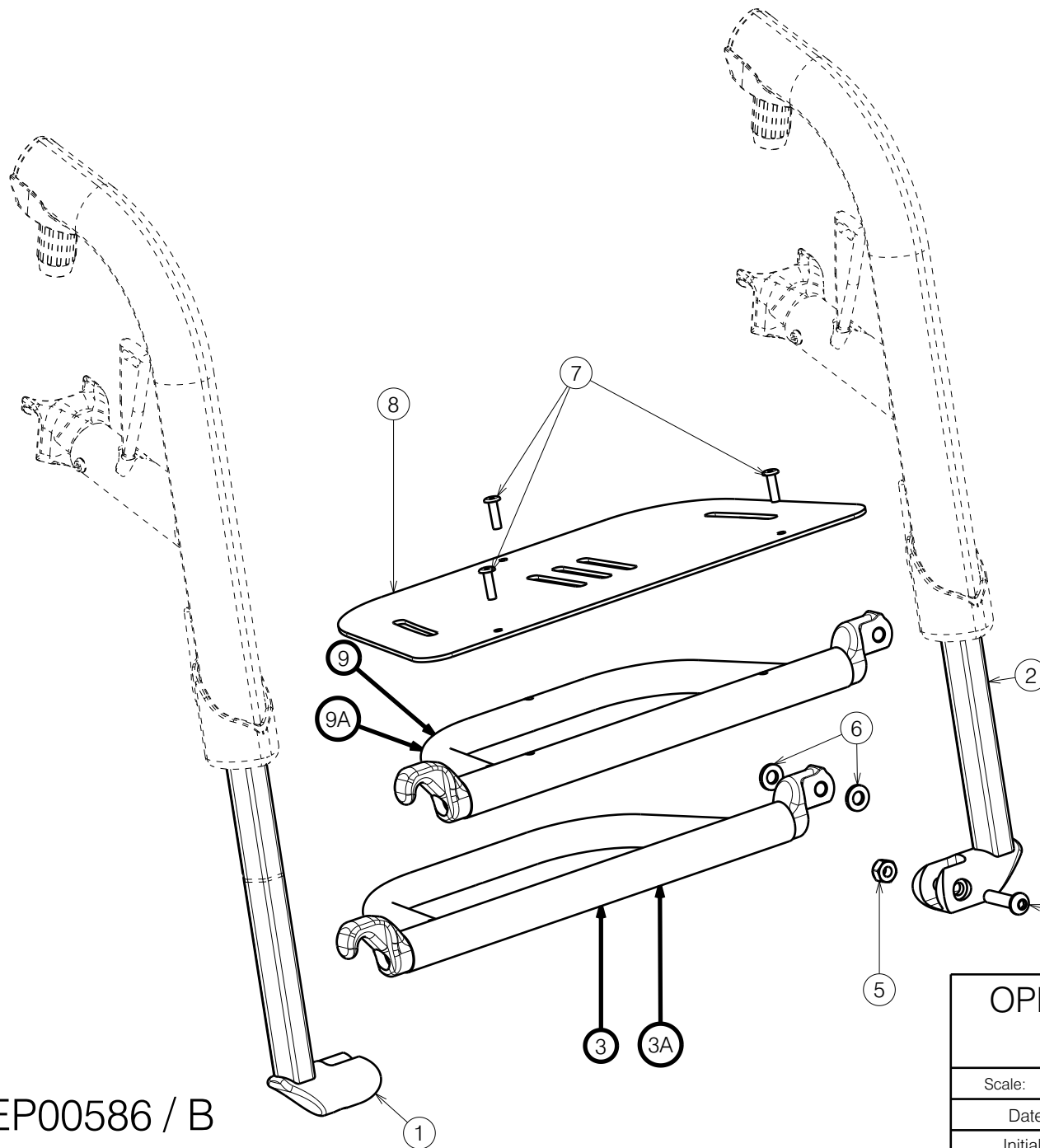


EF00021/A

WHEEL 4" 100X30 STANDARD BLACK				Plan No.
				EF00021/A
	Drafted	Verified	Confirmed	
Date	25/08/2020	25/08/2020	25/08/2020	
Init.	LG	SD	SD	

2993713

EP00586 / B



Material			
No.	Plan	Article	Quantity
1	YP09028	2633199KTL	1
2	YP09029	2633299KTL	1
3	YP06142	2799026(30)	1
	YP06143	2799126(32)	1
	YP06144	2799226(34)	1
	YP05779	2785826(36)	1
	YP05777	2724426(38)	1
	YP05775	2724326(40)	1
	YP05760	2723826(42)	1
	YP05765	2723926(44)	1
	YP05767	2724026(46)	1
	YP05769	2785626(48)	1
	YP05771	2785726(50)	1
4	M6x25	2994062	1
5	2994063	2994063	1
6	2994068	2994068	2
* 7	D4x14	1001584	3
* 8	YP07545	2773854(30-32)	1
	YP07544	2773754(34-36)	1
	YP07538	2773454(38-40)	1
	YP07537	2773354(42-46)	1
	YP07536	2773254(48-50)	1

* Option

A - version for 70degree frame

OPENING FOOTREST FOR FRAME T

TRIGO

Page 1/2

Plan No.

EP00586/ B

Scale: 1:3

Drafted

Verified

Confirmed

Date

07/06/2021

4/01/2023

4/01/2023

Initials

AS

PM

AS



For 70 degree frame			
No.	Plan	Article	Quantity
3A	P00035779	2651426(30)	1
	P00035843	2651526(32)	1
	P00035163	2651626(34)	1
	P00035164	2651726(36)	1
	P00035165	2651826(38)	1
	P00035166	2651926(40)	1
	P00035167	2652026(42)	1
	P00035168	2652126(44)	1
	P00035169	2652226(46)	1
	P00036047	2652326(48)	1
	P00035170	2652426(50)	1
*9A	P00035171	2652526	1
	P00036151	2652626	1
	P00035172	2652726	1
	P00035173	2652826	1
	P00035174	2652926	1
	P00035175	2653026	1
	P00035176	2653126	1
	P00035177	2653226	1
	P00035178	2653326	1
	P00035179	2653426	1
	P00035180	2653526	1

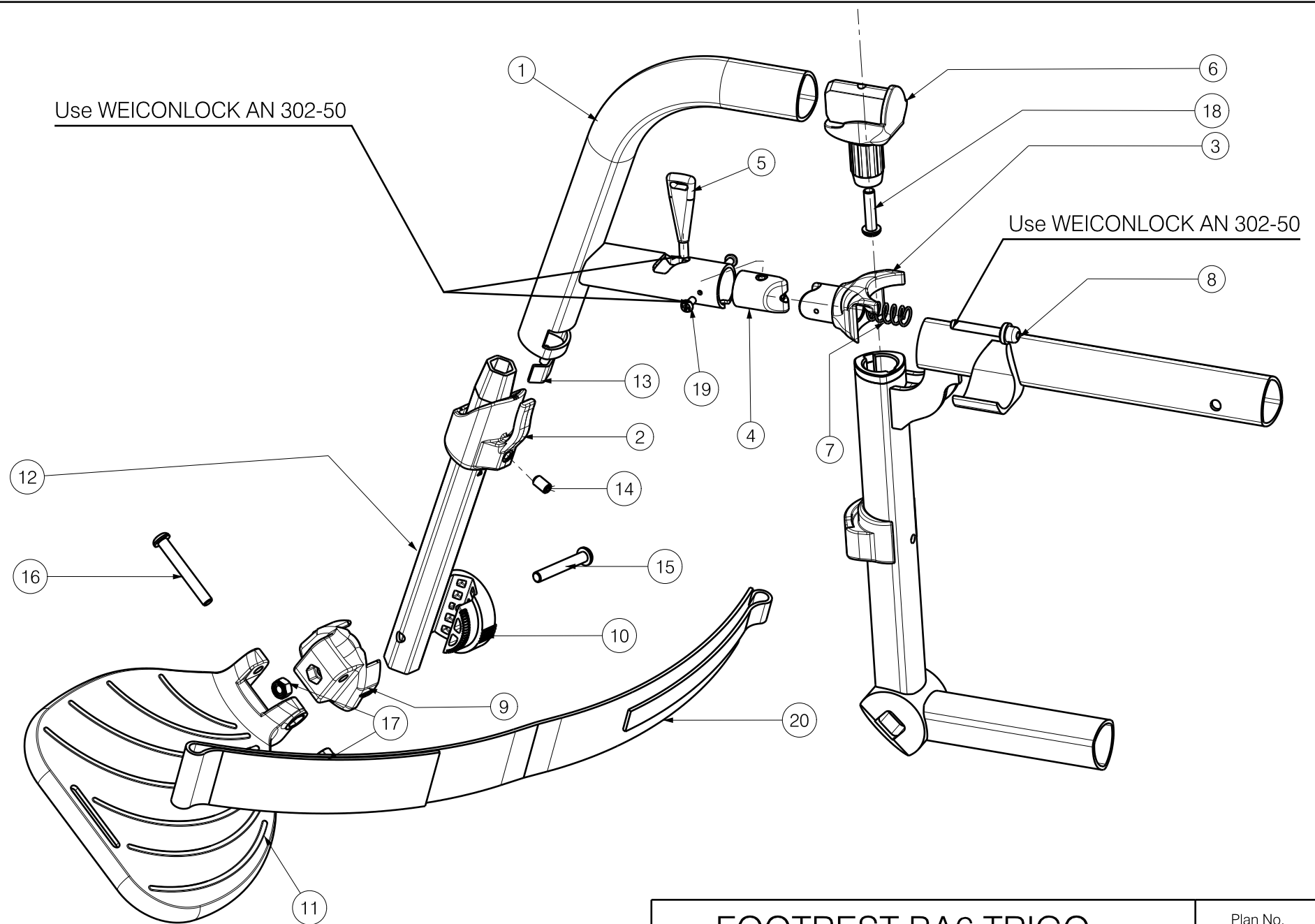
A - version for 70degree frame

Material			
No.	Plan	Article	Quantity
* 9	YP07609	2775426(30)	1
	YP07610	2775526(32)	1
	YP07611	2775626(34)	1
	YP07612	2775726(36)	1
	YP07613	2775826(38)	1
	YP07614	2775926(40)	1
	YP07615	2776026(42)	1
	YP07616	2776126(44)	1
	YP07617	2776226(46)	1
	YP07618	2776326(48)	1
	YP07619	2776426(50)	1

* Option

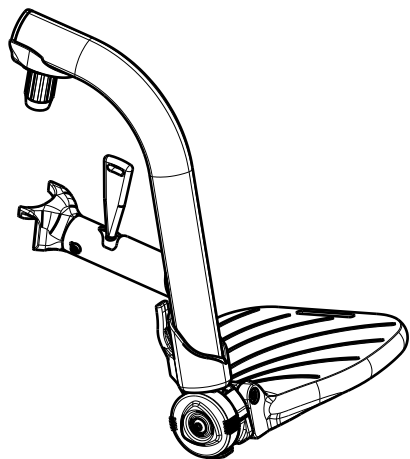
EP00586 / B

OPENING FOOTREST FOR FRAME T				Plan No.
TRIGO				EP00586/ B
Scale: 1:3	Drafted	Verified	Confirmed	
Date	07/06/2021	4/01/2023	4/01/2023	
Initials	AS	PM	AS	



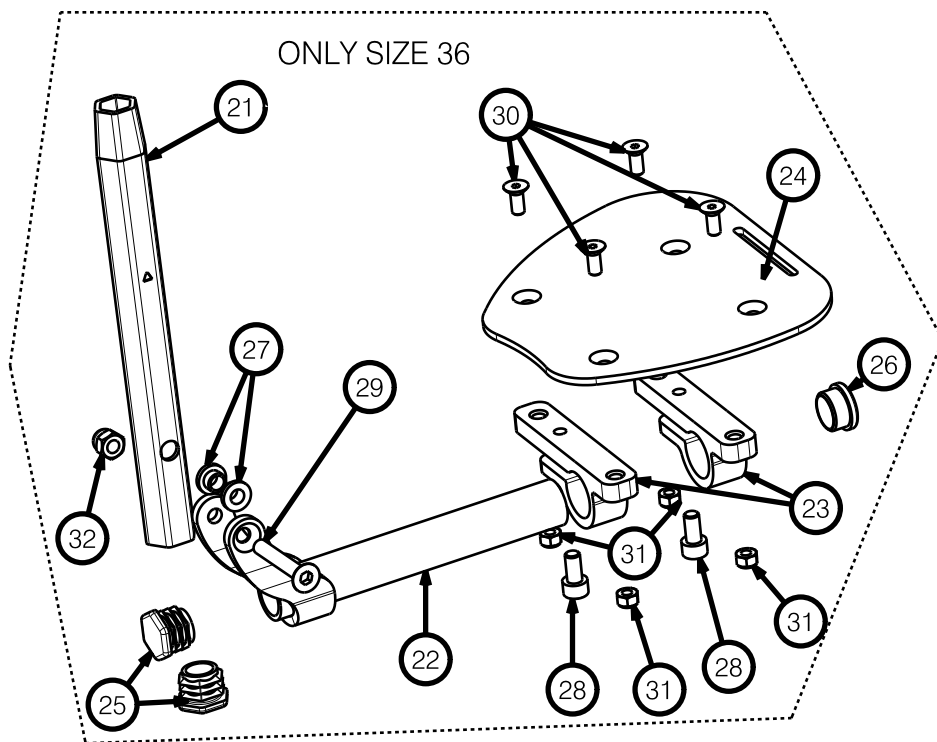
EP00412/E

FOOTREST BA6 TRIGO				Plan No.
Page 1/2				EP00412/E
Scale: 1:3	Drafted	Verified	Confirmed	
Date	28/06/2019	24/11/2022	24/11/2022	
Initials	AS	PM	AS	



Material			
No.	Plan	Article	Quantity
21	YP06246	2796026	1
22	YP06254(R)	2796665	1
	YP06893(L)	2765665	1
23	XP01504	GP07699	2
24	YP06256(R)	2796754	1
	YP06257(L)	2796854	1
25	X004774	1906056	2
26	Cap D19	1001602	1
27	XP01127	2990164	2
28	M6x12 DIN912	2994005	2
29	M6x40 DIN7991	2994123	1
30	M5x12 DIN7991	2994076	4
31	M5	2994006	4
32	M6	2994059	1

Material			
No.	Plan	Article	Quantity
1	YP07495	27711..(70)	1
	YP07496	27710..(80)	1
	YP07497	27712..(90)	1
2	XP02608	2994398	1
3	XP01546	2993452	1
4	XP01565	2993472	1
5	XP02030	GP14499	1
6	XP01512	2993454	1
7	XP01628	GP09100	1
8	XP01523	GP08000	1
* 9	XP02026	2993662	1
* 10	XP02025	2993661	1
* 11	XP01655(L)	2993501(38-40)	1
	XP01656(R)	2993502(38-40)	1
	XP01639(L)	2993475(42-44)	1
	XP01640(R)	2993476(42-44)	1
	XP01644(L)	2993480(46-48)	1
	XP01643(R)	2993479(46-48)	1
	XP01641(L)	2993477(50)	1
	XP01642(R)	2993478(50)	1
12	YP07499	2771399	1
13	Y016501	1733500	1
14	M6x12 DIN916	1005949	1
* 15	M6x40 DIN912	2994066	1
* 16	M6X45	2994086	1
* 17	M6	2994063	2
18	M6X25	2994062	1
19	M3.5x9.5	2994075	2
20	Belt	2994391	1

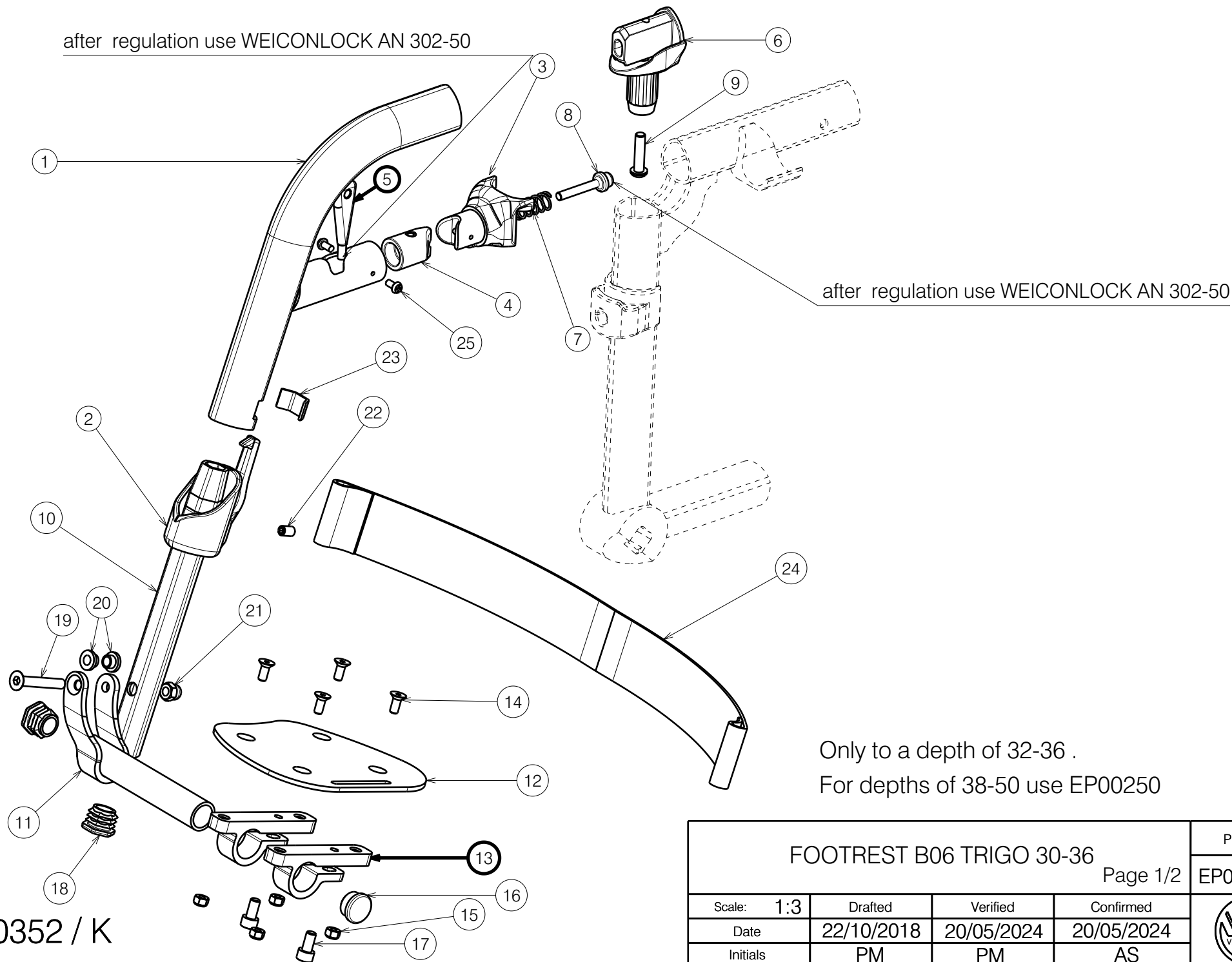


* Only size 38-50

EP00412 / E

FOOTREST BA6 TRIGO				Plan No.
Page 2/2				EP00412/ E
Scale: 1:3	Drafted	Verified	Confirmed	
Date	28/06/2019	24/11/2022	24/11/2022	
Initials	AS	PM	AS	

after regulation use WEICONLOCK AN 302-50



EP00352 / K

FOOTREST B06 TRIGO 30-36				Plan No.
Page 1/2				EP00352/ K
Scale: 1:3	Drafted	Verified	Confirmed	
Date	22/10/2018	20/05/2024	20/05/2024	
Initials	PM	PM	AS	

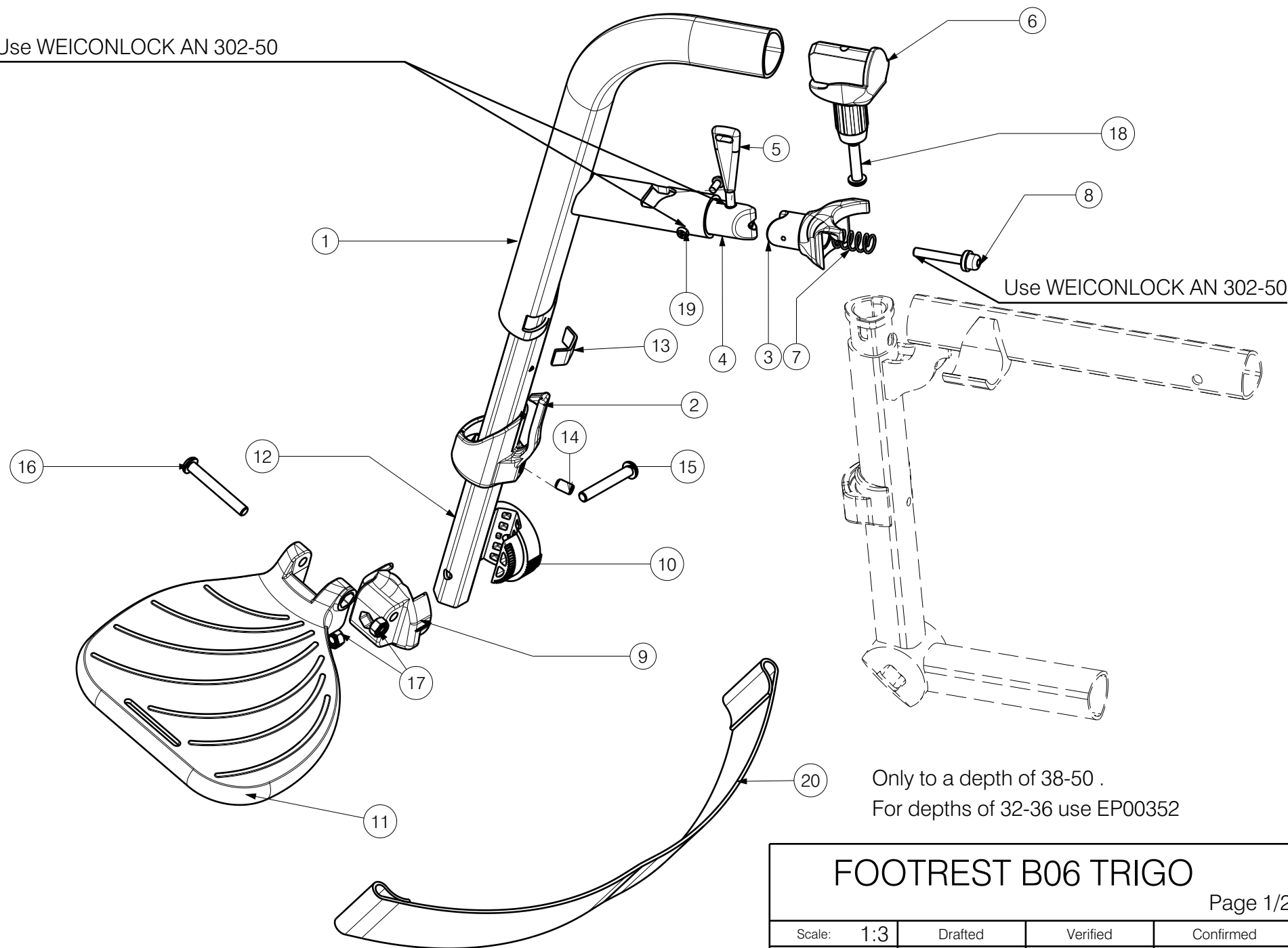
Material			
No.	Plan	Article	Quantity
1	YP06178	27291... (70)	1
	YP06291	27998... (80)	1
	YP06182	27292... (90)	1
2	XP01542	2993471	1
3	XP01546	2993452	1
4	XP01565	2993472	1
5	XP02030	GP14499	1
6	XP01512	2993454	1
7	XP01628	GP09100	1
8	XP01523	GP08000	1
9	M6x25	2994062	1
10	YP06246 (Short)	2796026	1
	YP09022 (Long)	2631626	1
11	YP06229 (R)	2796365 (30-32)	1
	YP06126 (L)	2729965 (30-32)	1
	YP06254 (R)	2796665 (34-36)	1
	YP06893 (L)	2765665 (34-36)	1
12	YP06231 (R)	2796454 (30-32)	1
	YP06232 (L)	2796554 (30-32)	1
	YP06256 (R)	2796754 (34-36)	1
	YP06257 (L)	2796854 (34-36)	1
13	XP01504	GP07699	2
14	M5x12 DIN7991	2994076	4
15	Nut M5	2994006	4
16	Tube Cap Ø19	1001602	1
17	M6x12 DIN912	2994005	2
18	X004774	1906056	2
19	M6x40 DIN7991	2994123	1
20	XP01127	2990164	2
21	Closed Nut M6	2994059	1
22	M6x12 DIN916	1005949	1
23	Y016501	1733500	1
24	Belt	2994200	1
25	M3.5x9.5	2994075	2

Only to a depth of 32-36 .
For depths of 38-50 use EP00250

EP00352 / K

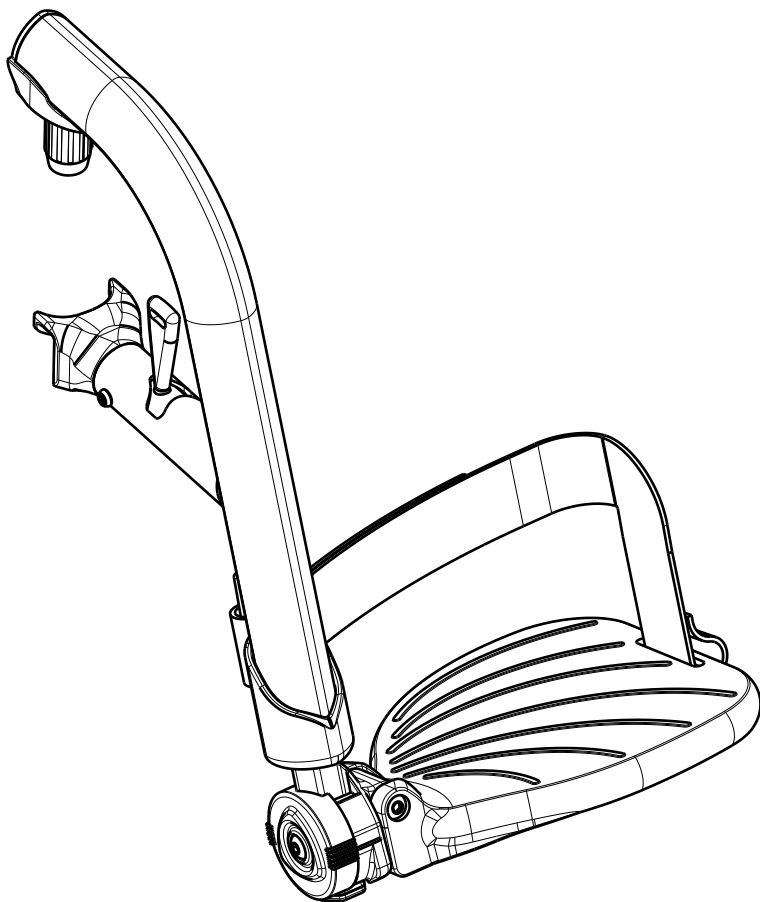
FOOTREST B06 TRIGO 30-36				Plan No.
Page 2/2				EP00352/ K
Scale: 1:3	Drafted	Verified	Confirmed	
Date	22/10/2018	20/05/2024	20/05/2024	
Initials	PM	PM	AS	

Use WEICONLOCK AN 302-50



EP00250/E

FOOTREST B06 TRIGO				Plan No.
Page 1/2				EP00250/ E
Scale: 1:3	Drafted	Verified	Confirmed	
Date	23/10/2017	06/04/2024	06/04/2023	
Initials	AS	PM	TK	



Material			
No.	Plan	Article	Quantity
1	YP05383	27122..(70)	1
	YP05531	27137..(80)	1
	YP05536	27138..(90)	1
2	XP01542	2993471	1
3	XP01546	2993452	1
4	XP01565	2993472	1
5	XP02030	GP14499	1
6	XP01512	2993454	1
7	XP01628	GP09100	1
8	XP01523	GP08000	1
9	XP02026	2993662	1
10	XP02025	2993661	1
11	XP01655(L)	2993501(38-40)	1
	XP01656(R)	2993502(38-40)	1
	XP01639(L)	2993475(42-44)	1
	XP01640(R)	2993476(42-44)	1
	XP01644(L)	2993480(46-48)	1
	XP01643(R)	2993479(46-48)	1
	XP01641(L)	2993477(50)	1
	XP01642(R)	2993478(50)	1
12	YP06404	2730199	1
13	Y016501	1733500	1
14	M6x12 DIN916	1005949	1
15	M6x40 DIN912	2994066	1
16	M6X45	2994086	1
17	M6	2994063	2
18	M6X25	2994062	1
19	M3.5x9.5	2994075	2
20	Belt	2994199	1

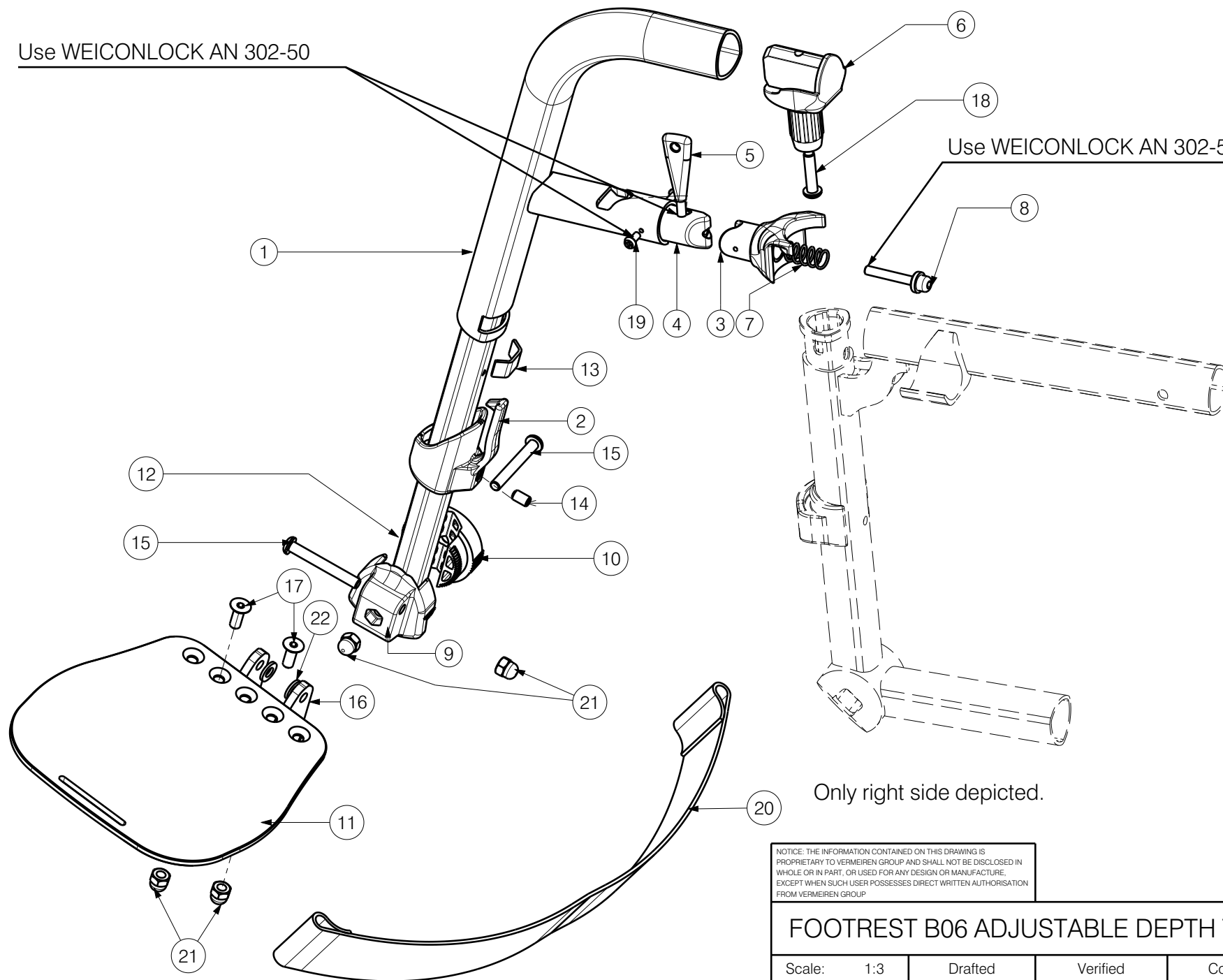
EP00250 / E

Only to a depth of 38-50 .
For depths of 32-36 use EP00352

FOOTREST B06 TRIGO				Plan No.
Page 2/2				EP00250/ E
Scale: 1:3	Drafted	Verified	Confirmed	
Date	23/10/2017	06/04/2024	06/04/2023	
Initials	AS	PM	TK	

Use WEICONLOCK AN 302-50

Use WEICONLOCK AN 302-50



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FOOTREST B06 ADJUSTABLE DEPTH TRIGO

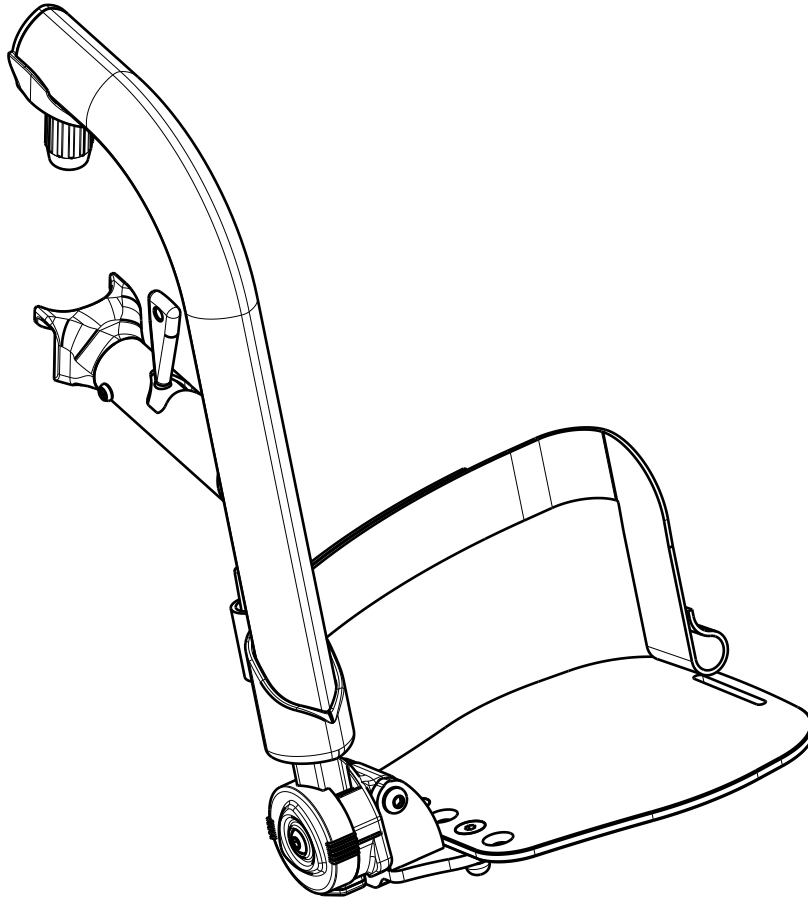
Scale:	1:3	Drafted	Verified	Confirmed
Date	2023-12-18	22-08-2024	22-08-2024	
Initials	AS	AZ	AS	

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Plan No.

E00071514/A1.1





Only right side depicted.

Material			
No.	Plan	Article	Quantity
1	YP05383	27122..(70)	1
	YP05531	27137..(80)	1
	YP05536	27138..(90)	1
2	XP01542	2993471	1
3	XP01546	2993452	1
4	XP01565	2993472	1
5	XP02030	GP14499	1
6	XP01512	2993454	1
7	XP01628	GP09100	1
8	XP01523	GP08000	1
9	XP02026	2993662	1
10	XP02025	2993661	1
11	P00072069	2683054(36-38)	1
	P00070608	2682954(40-42)	1
	P00070607	2682854(44-46)	1
	P00070811	2682754(48-50)	1
12	YP06404	2730126	1
13	Y016501	1733500	1
14	M6x12 DIN916	1005949	1
15	M6x45	2994086	2
16	P00069732	2682654	1
17	M6x16	2994064	2
18	M6X25	2994062	1
19	M3.5x9.5	2994075	2
20	Belt	2994199	1
21	M6 DIN986	2994059	4
22	M6	2994068	2

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EXCEPT WHEN SUCH USER POSSESSES DIRECT WRITTEN AUTHORISATION
FROM VERMEIREN GROUP.

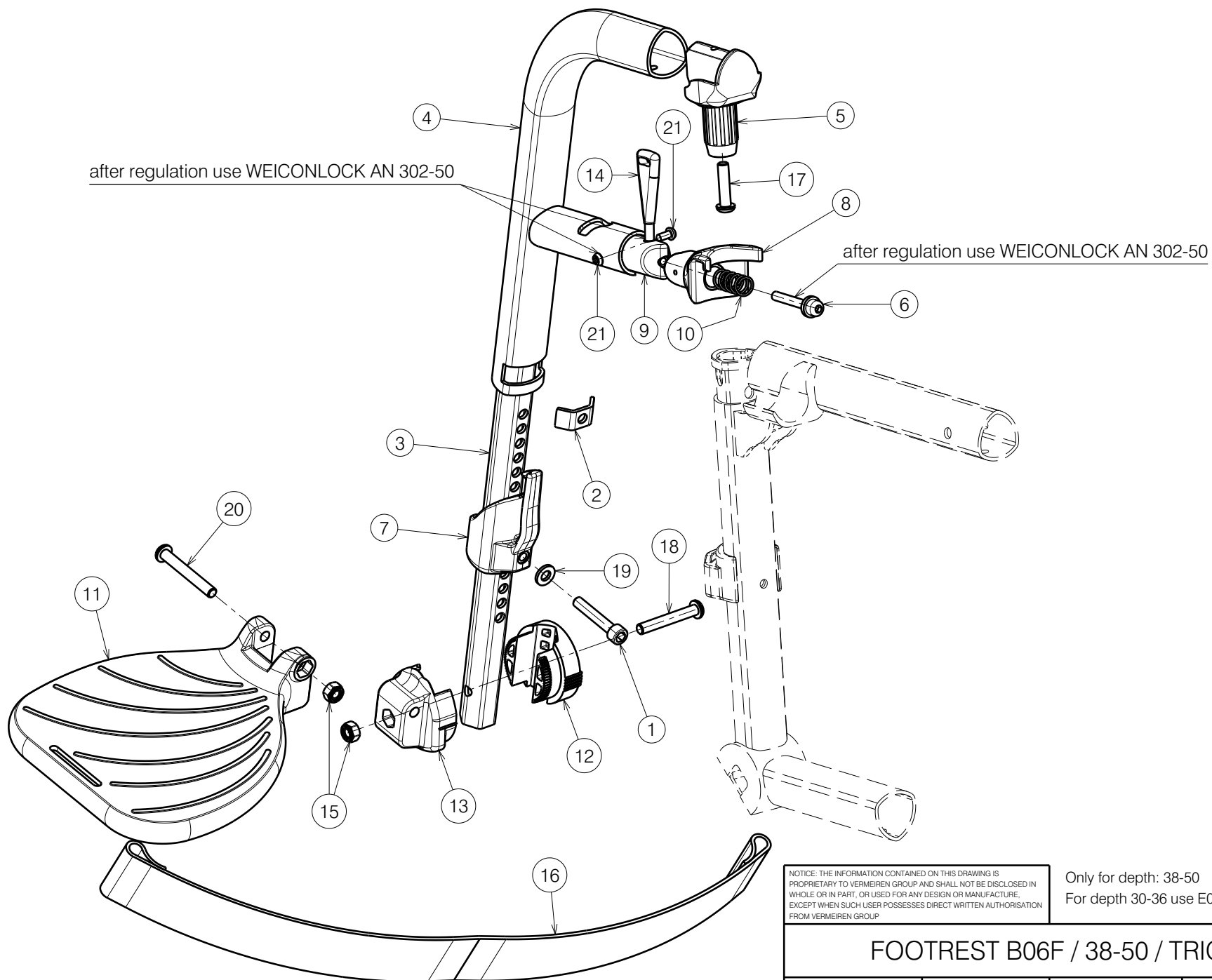
FOOTREST B06 ADJUSTABLE DEPTH TRIGO

Scale: 1:3	Drafted	Verified	Confirmed
Date	2023-12-18	22-08-2024	22-08-2024
Initials	AS	AZ	AS

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Plan No.
E00071514/A1.1



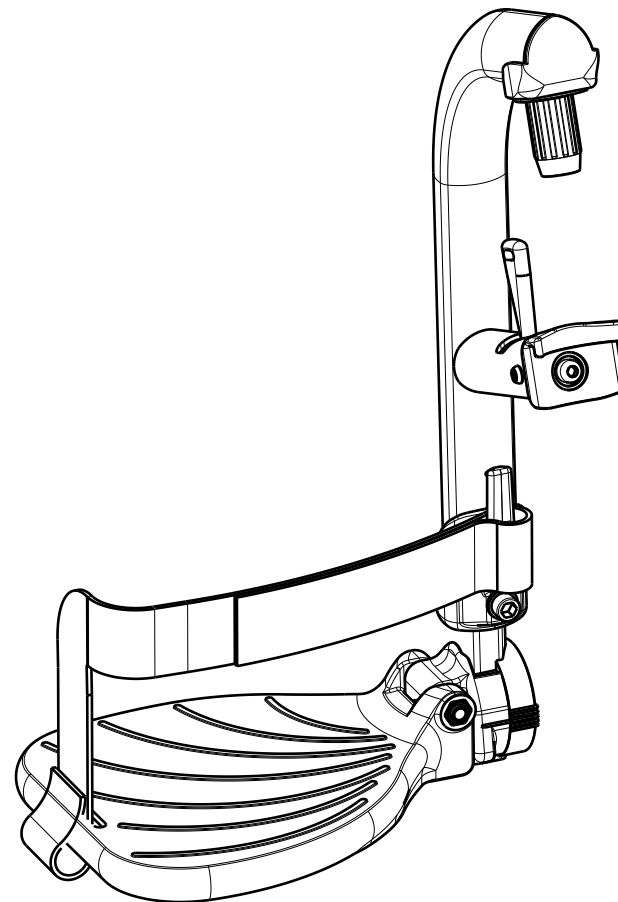


NOTICE: THE INFORMATION CONTAINED ON THIS DRAWING IS
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 EXCEPT WHEN SUCH USER POSSESSES DIRECT WRITTEN AUTHORISATION
 FROM VERMEIREN GROUP.

Only for depth: 38-50
 For depth 30-36 use E00059601

FOOTREST B06F / 38-50 / TRIGO				1/2	---
					Plan No.
					E00059605/A3.1
Scale:	1:3	Drafted	Verified	Confirmed	
Date	15.05.2023	28/06/2023	28/06/2023		
Initials	AZ	AZ	AS		

No.	Plan	Article	Qty
1	M6x35 DIN912	2994634	1
2	P00058850	2676600	1
3	P00059600	2676926	1
4	YP05383	27122...(70)	1
	YP05531	27137...(80)	1
	YP05536	27138...(90)	1
5	XP01512	2993454	1
6	XP01523	GP08000	1
7	XP01542	2993471	1
8	XP01546	2993452	1
9	XP01565	2993472	1
10	XP01628	GP09100	1
11	XP01655(L)	2993501(38-40)	1
	XP01656(R)	2993502(38-40)	1
	XP01639(L)	2993475(42-44)	1
	XP01640(R)	2993476(42-44)	1
	XP01644(L)	2993480(46-48)	1
	XP01643(R)	2993479(46-48)	1
	XP01641(L)	2993477(50)	1
	XP01642(R)	2993478(50)	1
12	XP02025	2993661	1
13	XP02026	2993662	1
14	XP02030	GP14499	1
15	M6 DIN985	2994063	2
16	B18 (38-50)	2994199	1
17	M6x25 ISO7380	2994062	1
18	M6x40 ISO7380	2994066	1
19	D6,4 DIN125	2994414	1
20	M6x45 ISO7380	2994086	1
21	Screw D3.5x9.5	2994075	2



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 FROM VERMEIREN GROUP.

Only for depth: 38-50
 For depth 30-36 use E00059601

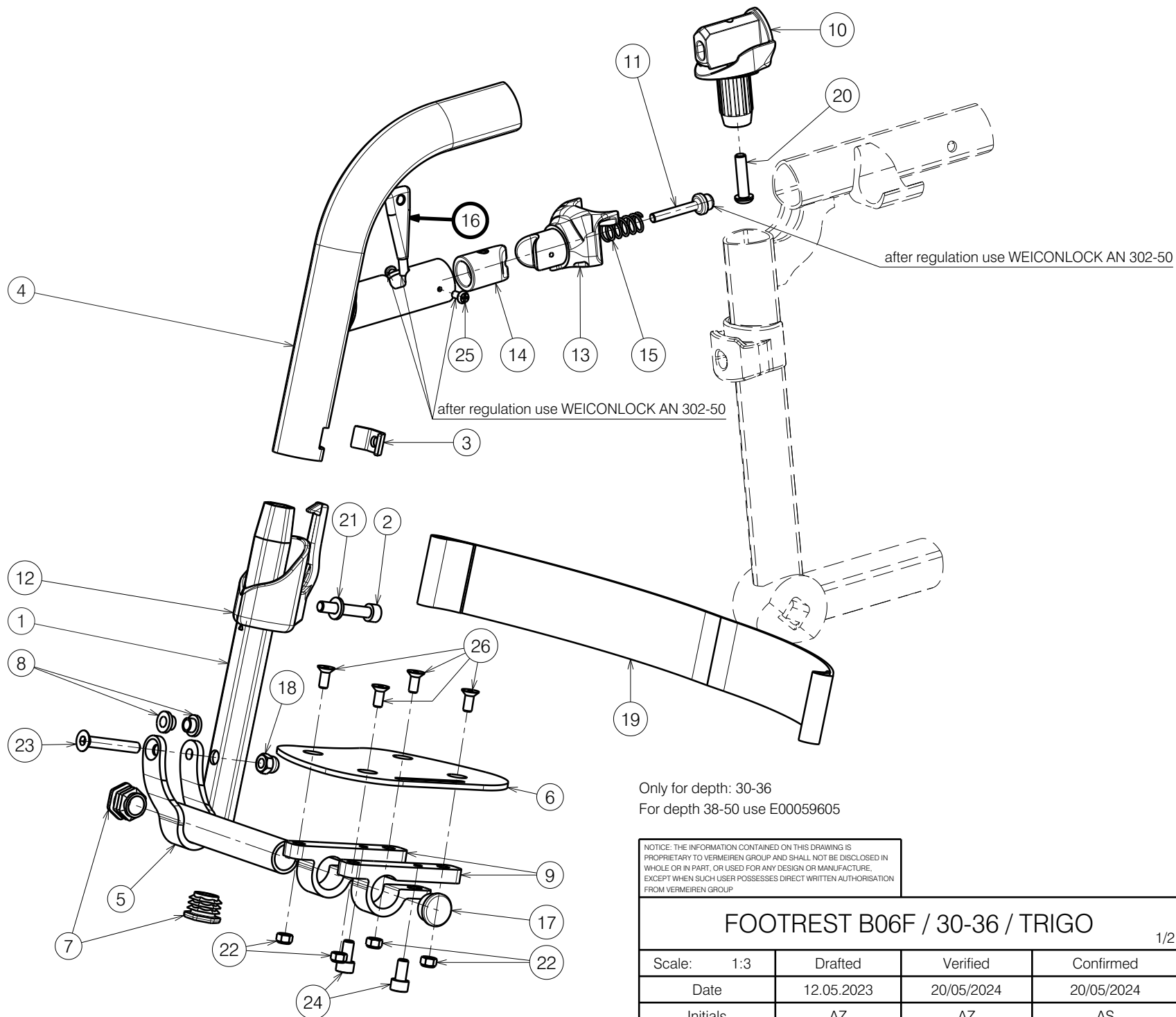
FOOTREST B06F / 38-50 / TRIGO

2/2 E00059605/A3.1

Plan No.

Scale: 1:3	Drafted	Verified	Confirmed
Date	15.05.2023	28/06/2023	28/06/2023
Initials	AZ	AZ	AS





Only for depth: 30-36
For depth 38-50 use E00059605

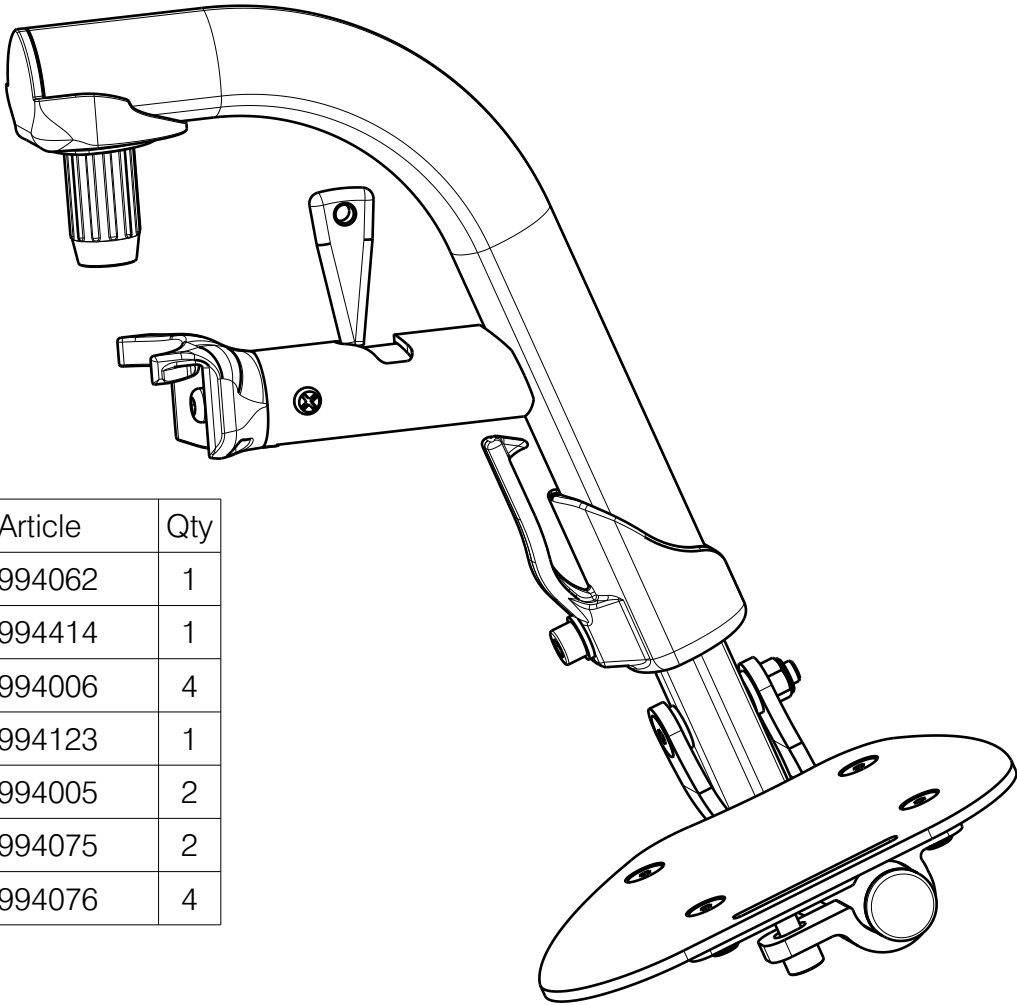
NOTICE: THE INFORMATION CONTAINED ON THIS DRAWING IS
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EXCEPT WHEN SUCH USER POSSESSES DIRECT WRITTEN AUTHORISATION
FROM VERMEIREN GROUP.

FOOTREST B06F / 30-36 / TRIGO			
Scale:	1:3	Drafted	Verified
Date	12.05.2023	20/05/2024	20/05/2024
Initials	AZ	AZ	AS

Plan No.
E00059601/B1.1

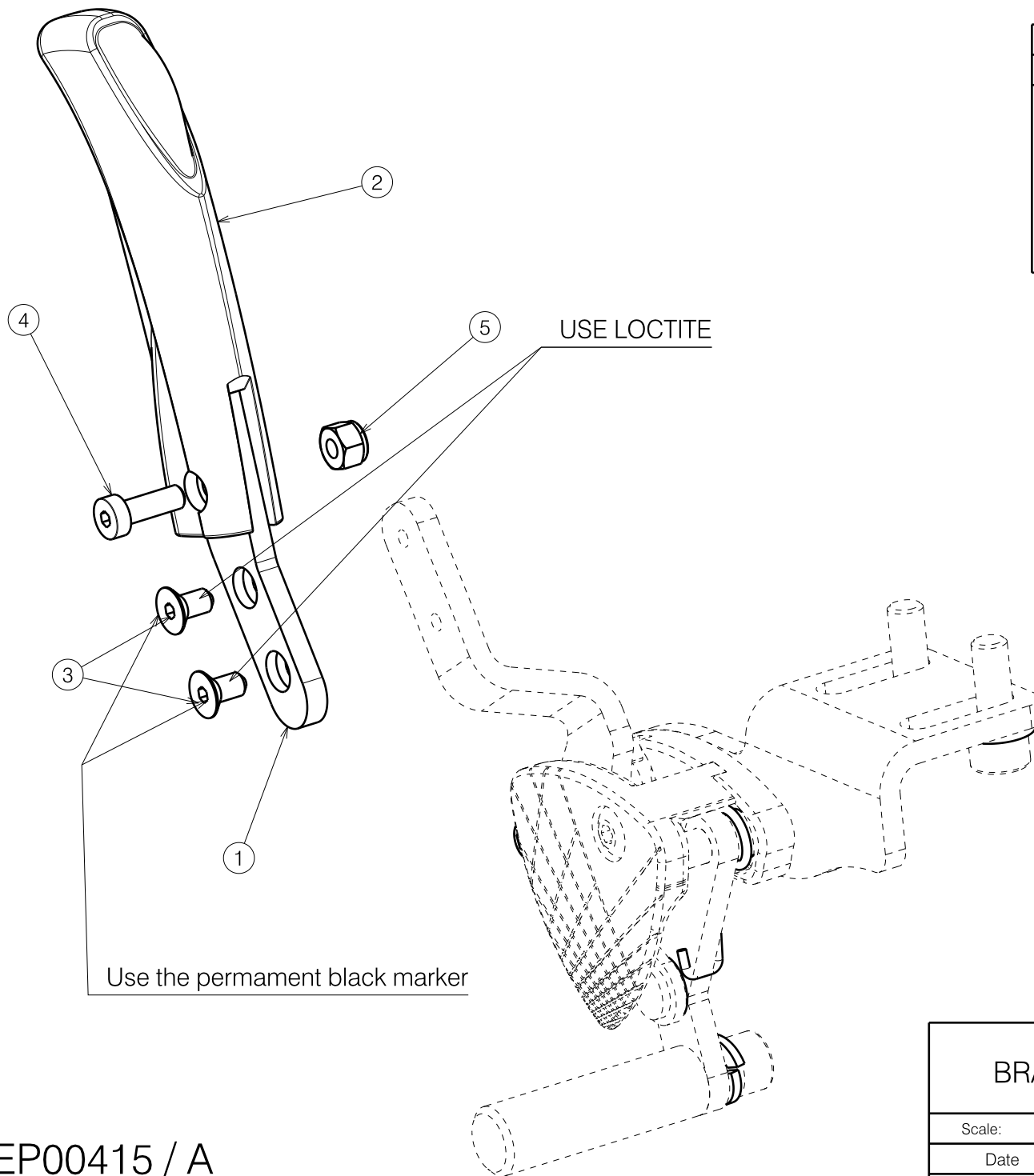

No.	Plan	Article	Qty
1	P00058361 (S)	2676726	1
	P00059786 (L)	2676826	1
2	M6x35 DIN912	2994634	1
3	P00058850	2676600	1
4	YP06178	27291... (70)	1
	YP06291	27998... (80)	1
	YP06182	27292... (90)	1
5	YP06229 (R)	2796365 (30-32)	1
	YP06126 (L)	2729965 (30-32)	1
	YP06254 (R)	2796665 (34-36)	1
	YP06893 (L)	2765665 (34-36)	1
6	YP06231 (R)	2796454 (30-32)	1
	YP06232 (L)	2796554 (30-32)	1
	YP06256 (R)	2796754 (34-36)	1
	YP06257 (L)	2796854 (34-36)	1
7	X004774	1906056	2
8	XP01127	2990164	2
9	XP01504	GP07699	2
10	XP01512	2993454	1
11	XP01523	GP08000	1
12	XP01542	2993471	1
13	XP01546	2993452	1
14	XP01565	2993472	1
15	XP01628	GP09100	1
16	XP02030	GP14499	1
17	Cap D19	1001602	1
18	M6 DIN986	2994059	1
19	B18 (30-36)	2994200	1

No.	Plan	Article	Qty
20	M6x25 ISO7380	2994062	1
21	D6,4 DIN125	2994414	1
22	M5 DIN985	2994006	4
23	M6x40 DIN7991	2994123	1
24	M6x12 DIN912	2994005	2
25	Screw D3.5x9.5	2994075	2
26	M5x12 DIN7991	2994076	4



Only for depth: 30-36
For depth 38-50 use E00059605

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FOOTREST B06F / 30-36 / TRIGO				2/2	Plan No. E00059601/B1.1
Scale:	1:3	Drafted	Verified	Confirmed	
Date	12.05.2023	20/05/2024	20/05/2024		
Initials	AZ	AZ	AS		



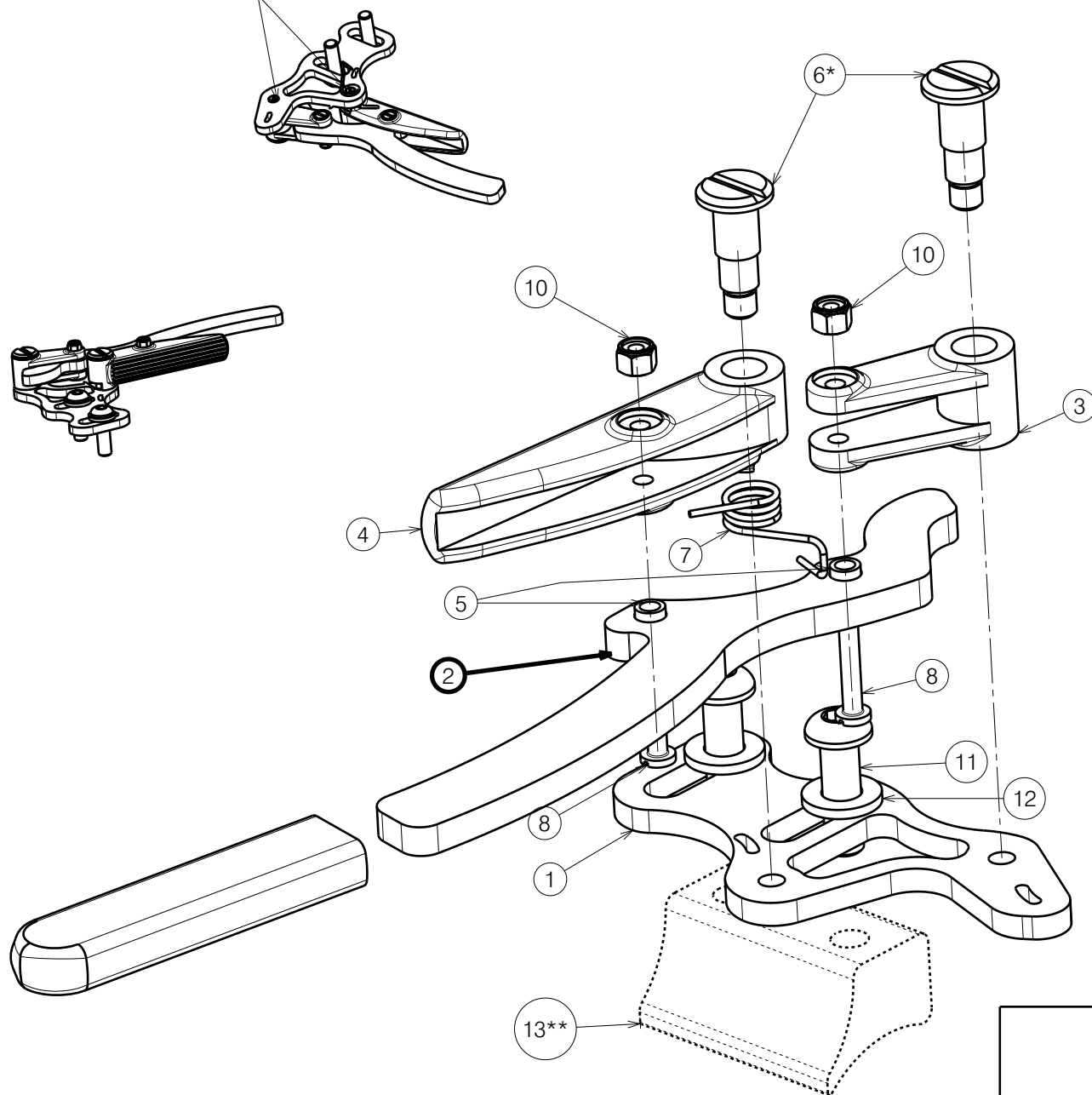
Material			
No.	Plan	Article	Quantity
1*	YP07541	2773565L	1
	YP07540	2773665R	1
2	X004719	1907581	1
3	M4X8 Din7991	2991861	2
4	M4X12	1907582	1
5	M4	1907202	1

*Only left side depicted.

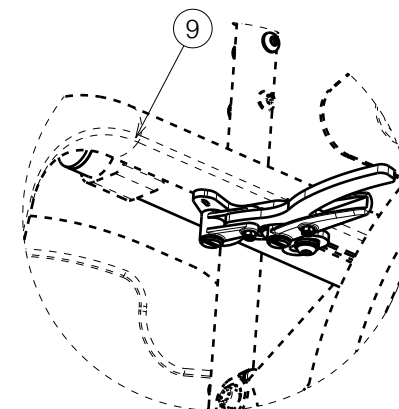
EP00415 / A

BRAKE EXTENSION B40 LEFT TRIGO				Plan No.
				EP00415/ A
Scale: 1:1	Drafted	Verified	Confirmed	
Date	17/07/2019	17/07/2019	17/07/2019	
Initials	AS	FD	TK	

RADIAL RIVETING MACHINE



Material			
No.	Plan	Article	Quantity
1	YP06972	2743765	1
2	P00050248	2670465	1
3	XP02231	2993879	1
4	XP02229(R)	2993877	1
	XP02230(L)	2993878	1
5	XP02079	GP15300	2
*6	XP02078	GP15226	2
7	XP01914(L)	GP13300	1
	XP01915(R)	GP13400	1
8	XP02922	GP22126	2
9	---	1007521	1
10	M3	2994899	2
11	M6x20	2994010	2
	M6x35	1915941	2
12	M6 DIN 125	2994414	2
13	P00049519	2997554	1

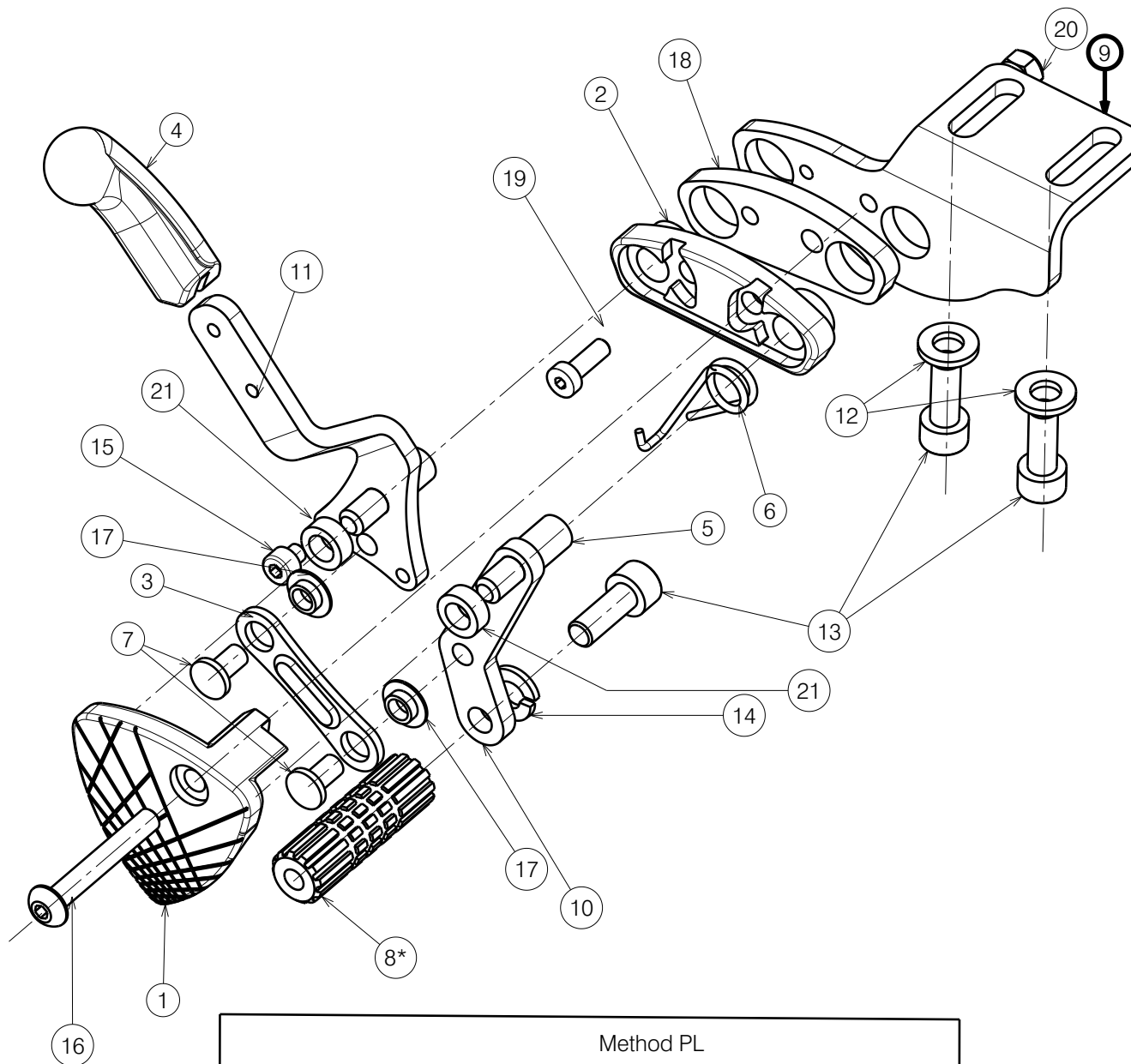


EP00370 / J

* Use an radial riveting machine after adjusting and tightening.

** Use if standard version collide with frame.

SPORTS BRAKE (R,L) TRIGO				Plan No.
				EP00370/ J
Scale: 1:1	Drafted	Verified	Confirmed	
Date	10/01/2018	08/12/2023	08/12/2023	
Initials	AS	DR	AS	



Material			
No.	Plan	Article	Quantity
1	XP01845	2993565	1
2	XP01847	2993567	1
3	YP07405	2763365	1
4	XP01850	2993569	1
5	XP01875	GP12600	2
6	XP01907	GP13000	1
7	XP01901	GP00196	2
8	X005277	17938	1
*	XP01725	2993341	1
9	YP06046	2791565	1
10	YP06039	2791265	1
11	YP06040	2793065	1
12	M6 DIN 125	2994414	2
13	M6X16 DIN 912	1001492	3
14	M6 DIN 127	1004414	1
15	M4x4 DIN 912	2993667	1
16	M5x35 DIN 7380	2993601	1
17	XP02584	2994386	2
18	YP07810	2600765	1
19	M4X12	1907582	1
20	M5	2994006	1
21	XP03073	GP23400	2

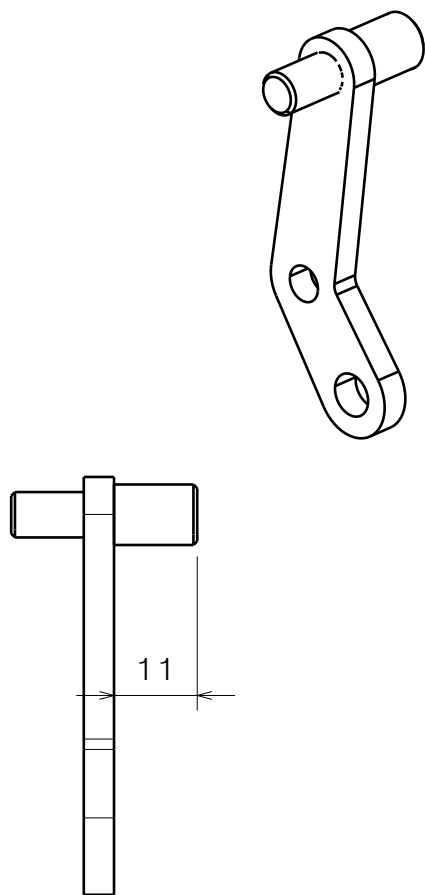
* Use for camber 6° and wheel off road (2990958).

EP00253 / N

Method PL		
Procedure	Description	Tool
Press	5 with 10	M600105
Press	5 with 11	M600105
Press	7 with 10, 11 thru. 3	M600106

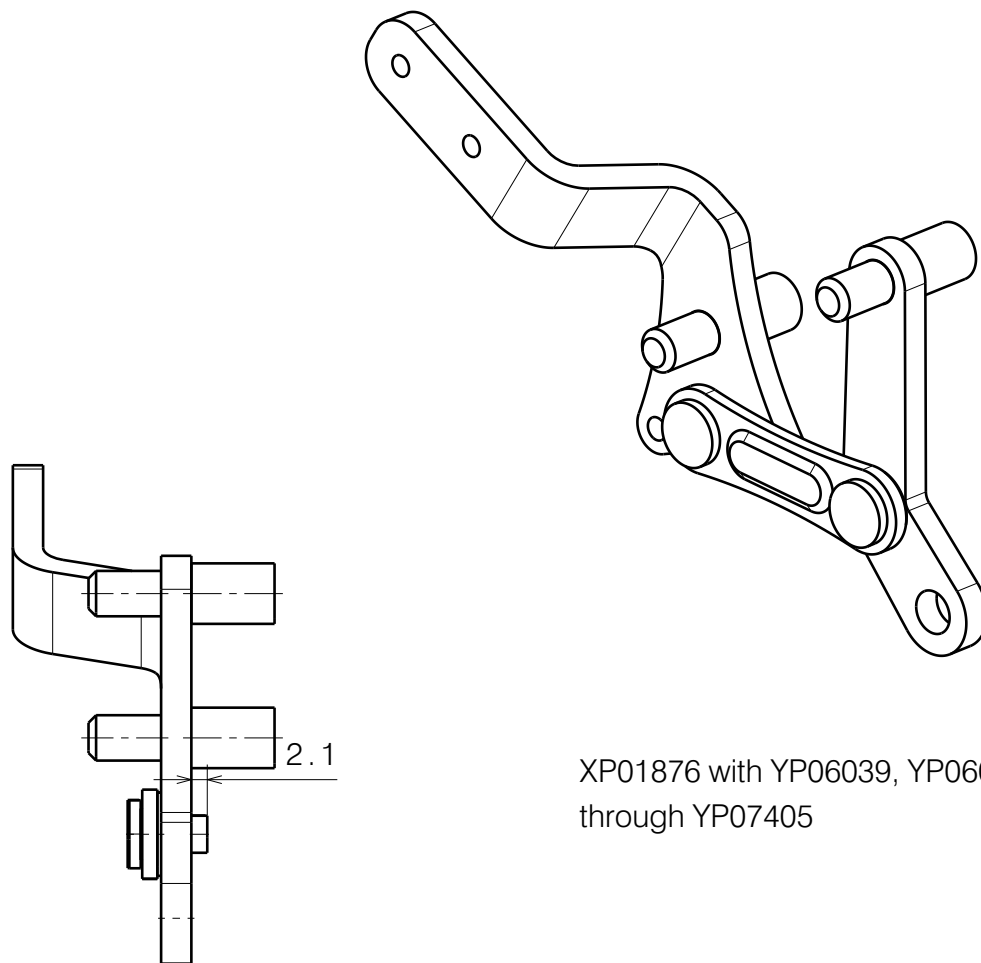
PUSHPULL BRAKE L				Page 1/2	Plan No.
					EP00253/N
Scale: 3:4	Drafted	Verified	Confirmed		
Date	25/10/2017	27/01/2022	27/01/2022		
Initials	FD	AS	TK		





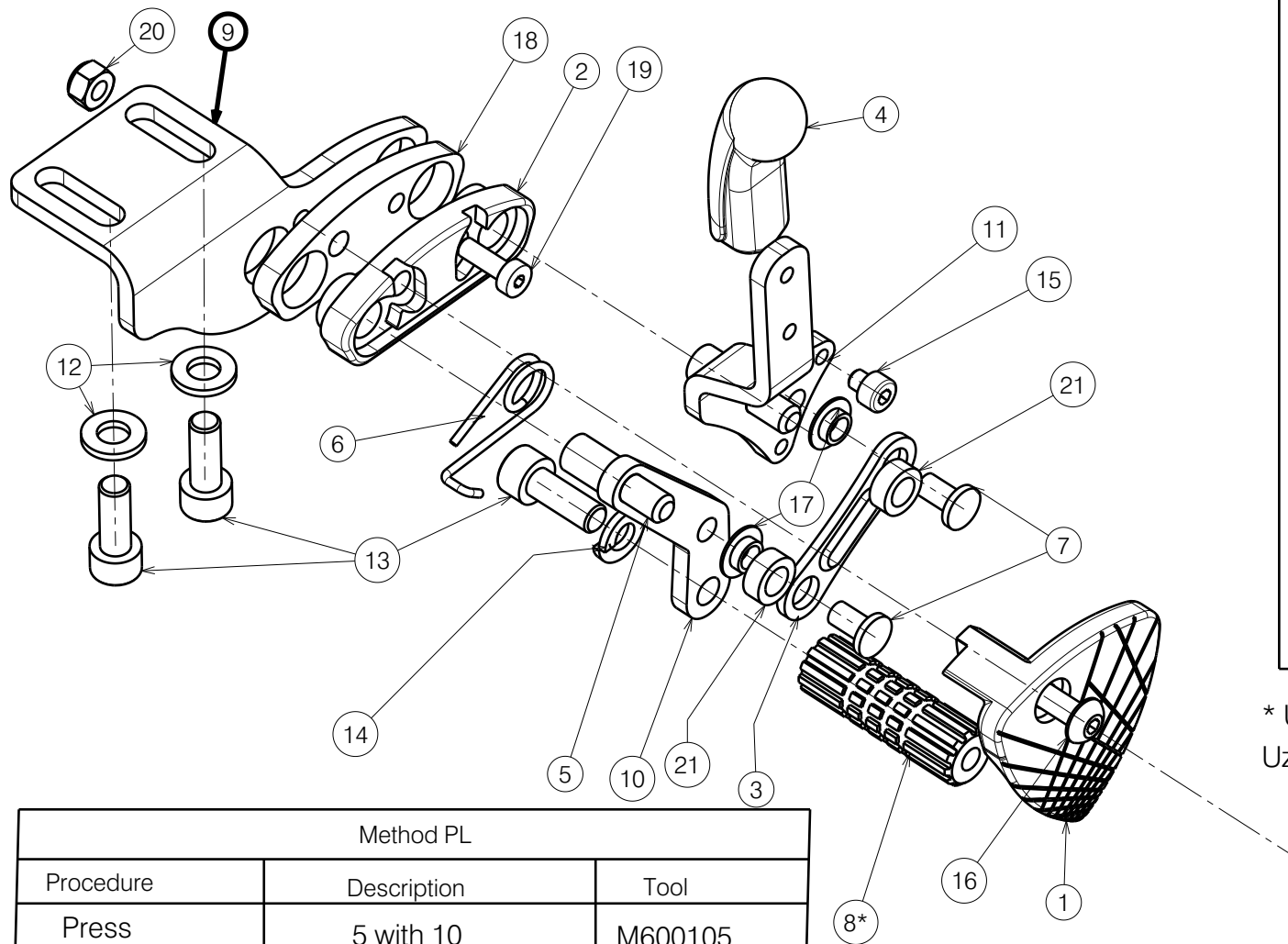
Press XP01875 with YP06039
Press XP01875 with YP06040

EP00253 / N



XP01876 with YP06039, YP06040
through YP07405

PUSHPULL BRAKE L				Plan No.
Page 2/2				EP00253/N
Scale: 3:4	Drafted	Verified	Confirmed	
Date	25/10/2017	27/01/2022	27/01/2022	
Initials	FD	AS	TK	



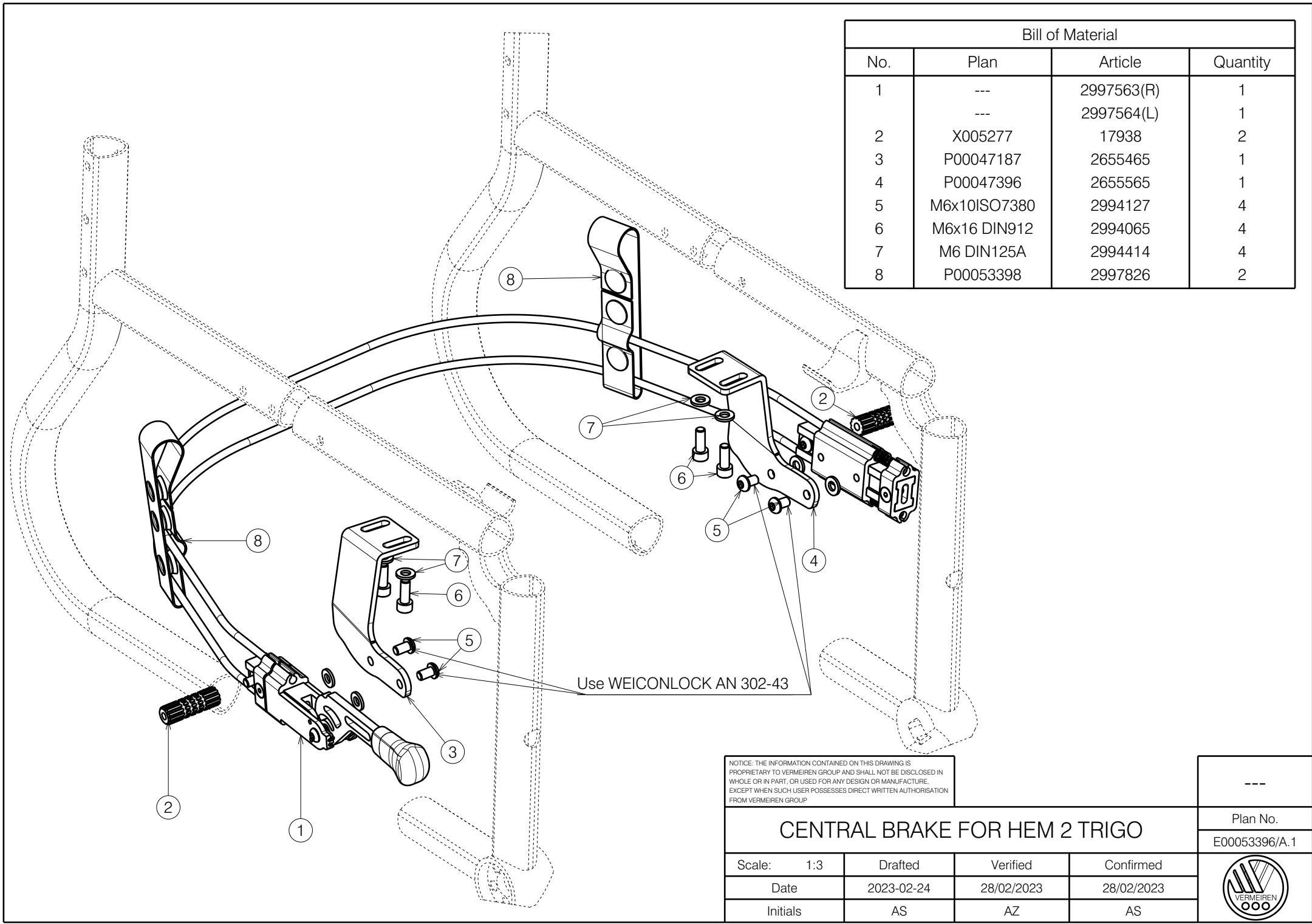
Material			
No.	Plan	Article	Quantity
1	XP01846	2993566	1
2	XP01847	2993567	1
3	YP07405	2763365	1
4	XP01850	2993569	1
5	XP01875	GP12600	1
6	XP01908	GP13100	1
7	XP01901	GP00196	2
8	X005277	17938	1
*	XP01725	2993341	1
9	YP06059	2793165	1
10	YP06039	2791265	1
11	YP06953	2742465	1
12	M6 DIN 125	2994414	2
13	M6X16 DIN 912	1001492	3
14	M6 DIN 127	1004414	1
15	M4x4 DIN 912	2993667	1
16	M5x35	2993601	1
17	XP02584	2994386	2
18	YP07810	2600765	1
19	M4X12	1907582	1
20	M5	2994006	1
21	XP03073	GP23400	2

* Use for camber 6° and wheel off road (2990958) /
Uzyc z pochyleniem kola 6° i kol terenowych (2990958).

Method PL		
Procedure	Description	Tool
Press	5 with 10	M600105
Press	5 with 11	M600105
Press	7 with 10, 11 thru. 3	M600106

EP00252 / N

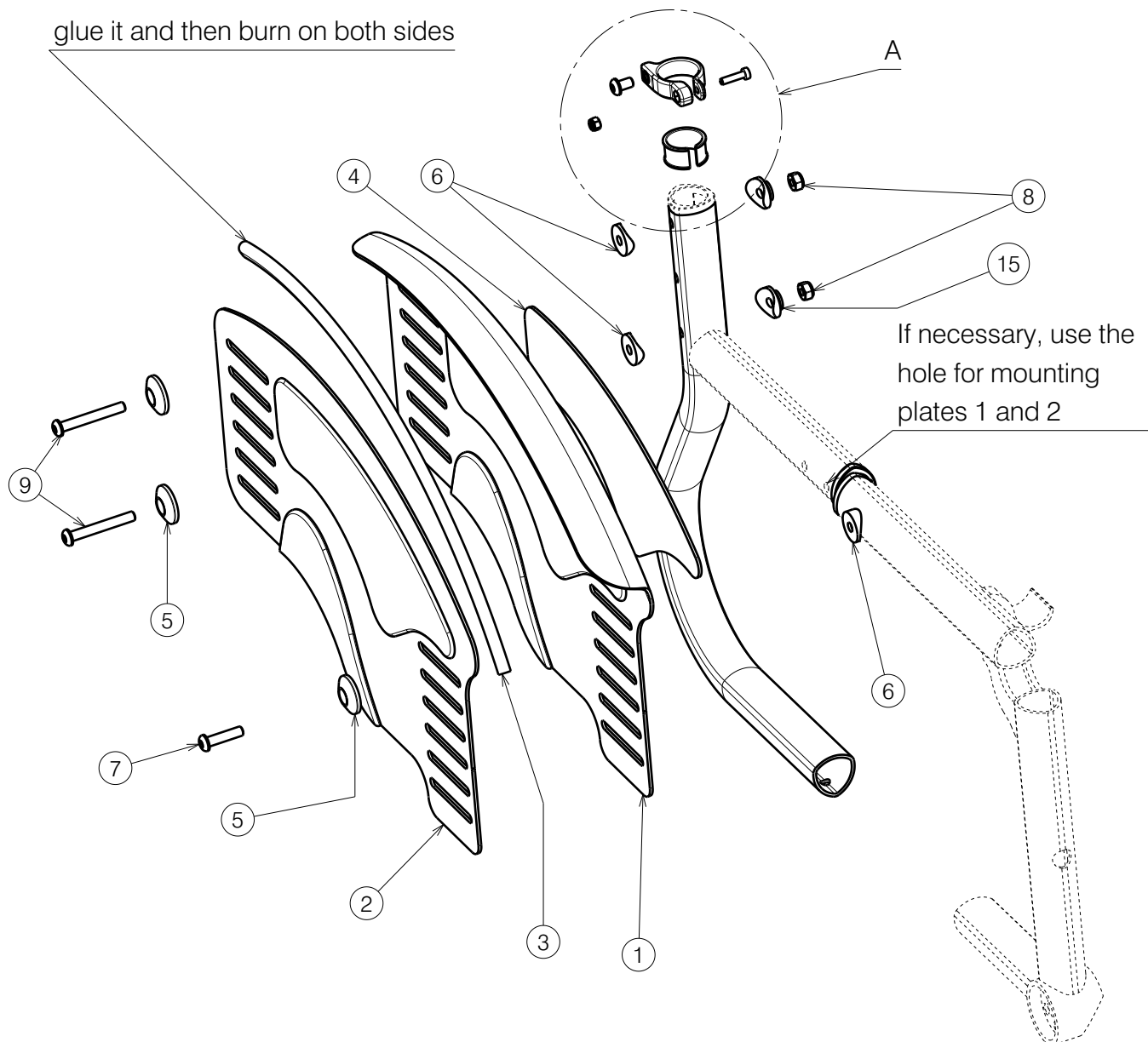
PUSHPULL BRAKE R				Plan No.
				EP00252/N
Scale: 3:4	Drafted	Verified	Confirmed	
Date	02/11/2017	27/01/2022	27/01/2022	
Initials	FD	AS	TK	



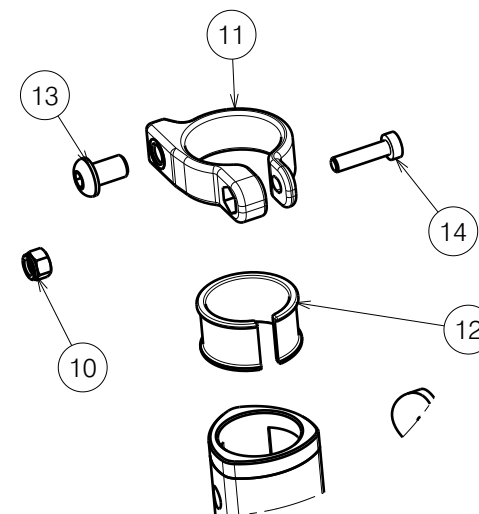
Bill of Material			
No.	Plan	Article	Quantity
1	---	2997563(R)	1
	---	2997564(L)	1
2	X005277	17938	2
3	P00047187	2655465	1
4	P00047396	2655565	1
5	M6x10ISO7380	2994127	4
6	M6x16 DIN912	2994065	4
7	M6 DIN125A	2994414	4
8	P00053398	2997826	2

NOTICE: THE INFORMATION CONTAINED ON THIS DRAWING IS
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WHOLE OR IN PART, OR USED FOR ANY DESIGN OR MANUFACTURE,
EXCEPT WHEN SUCH USER POSSESSES DIRECT WRITTEN AUTHORISATION
FROM VERMEIREN GROUP.

CENTRAL BRAKE FOR HEM 2 TRIGO				Plan No.
				E00053396/A.1
Scale: 1:3	Drafted	Verified	Confirmed	
Date	2023-02-24	28/02/2023	28/02/2023	
Initials	AS	AZ	AS	



Bracelet used for mounting armrest
in higher position



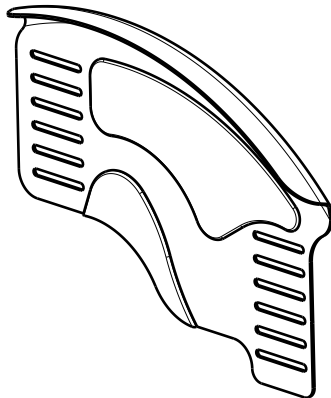
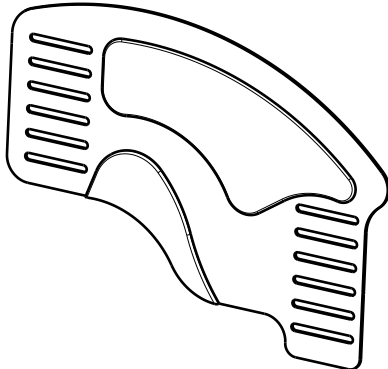
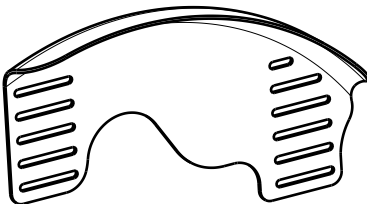
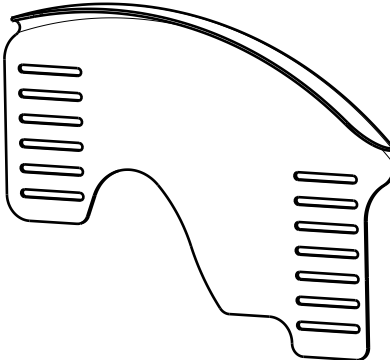
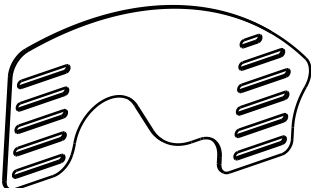
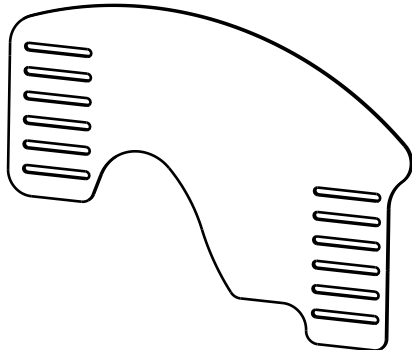
Detail A
Scale: 1:2

Drawings shows only right side

| For assembling use document S-PL.40.06

EP00570 / D

B82 CLOTHING PROCTOR TRIGO				Page 1/3	Plan No.
					EP00570/ D
Scale: 1:4	Drafted	Verified	Confirmed		
Date	9/02/2021	19/08/2022	19/08/2022		
Initials	AS	AZ	TK		

Material					
No.	Plan	Article	Quantity		
** 1a	YP05792 (R)	27250..	1		1a LARGE ** 
	YP05793 (L)	27251..	1		
1b	YP07171 (R)	27596..	1		2a LARGE ** 
	YP07170 (L)	27597 ..	1		
** 1c	XP01987(R)carbon	2993900	1		
	XP02052(L)carbon	2993682	1		
1d	XP03342(R)carbon	2997129	1		
	XP03343(L)carbon	2997128	1		
** 2a	YP05789 (R)	27247..	1		
	YP05790 (L)	27859..	1		
2b	YP06352(R)	27988..	1		
	YP06353(L)	27989..	1		
** 2c	XP01943(R)carbon	2993617	1		
	XP01940(L)carbon	2993614	1		
2d	XP03338(R)carbon	2997395	1		
	XP03339(L)carbon	2997394	1		
3	---	1003299	0,9m		
4	XP02278	2996471	1		
5	XP00366	2990331	3		
6	XP01560	2993561	5		
7	M6x25	2994062	1		
8	M6	2994063	2		
9	M6x45	2994086	2		
	M6x55	2994376	2		
10	M4	1001678	1		
11	XP02043	2993671	1		
12	XP02042	2993672	1		
13	M6x10	2994127	1		
14	M4x16	2994070	1		
15	M6	2994414	2		
				1d CARBON SMALL 	1c CARBON ** 
				2d CARBON SMALL 	2c CARBON ** 
** Don't use for frame 30-36. For assembling use document S-PL.40.06 EP00570 / D				B82 CLOTHING PROCTOR TRIGO	
				Scale: 1:4 Date: 9/02/2021 Initials: AS	Drafted Verified: 19/08/2022 Confirmed: 19/08/2022 TK
				Page 2/3 Plan No. EP00570/ D 	

SEAT HEIGHT REAR																							
	315	325	335	345	355	365	375	385	395	405	415	425	435	445	455	465	475	485	495	505	515	525	
18"			2	3	4	5	6	7	8	9	10	11	12										
20"			1	2	3	4	5	6	7	8	9	10	11	12									
22"					1	2	3	4	5	6	7	8	9	10	11	12							
24"								1	2	3	4	5	6	7	8	9	10	11	12				
26"											1*	2*	3*	4	5	6	7	8	9	10	11	12	

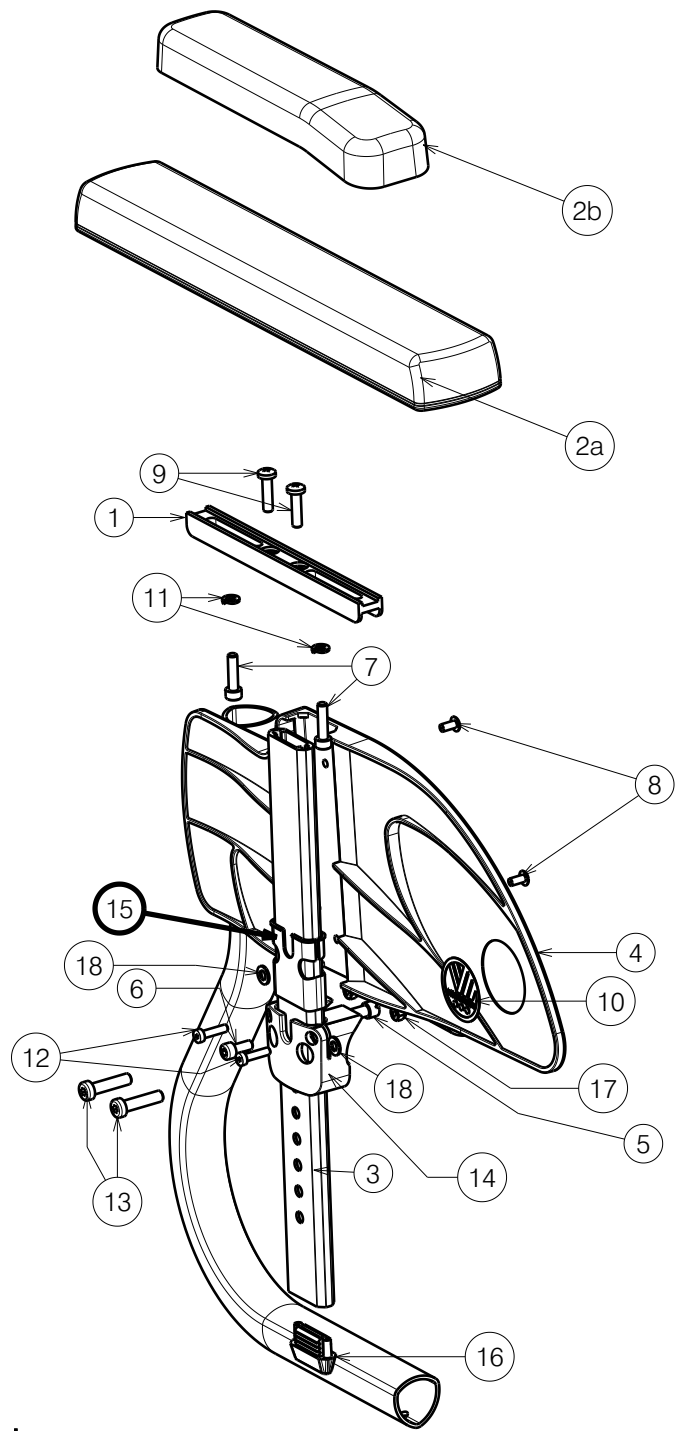
* Use 2 Bracelet XP02043

SMALL	27988../27989..	no possible 15mm
LARGE	27247../27859..	no possible 15mm
SMALL MUDGUARD	27596../27597..	no possible 15mm
LARGE MUDGUARD	27250../27250..	no possible 15mm

| For assembling use document S-PL.40.06

EP00570 / D

B82 CLOTHING PROCTOR TRIGO				Page 3/3	Plan No.
					EP00570/ D
Scale: 1:4	Drafted	Verified	Confirmed		
Date	9/02/2021	19/08/2022	19/08/2022		
Initials	AS	AZ	TK		



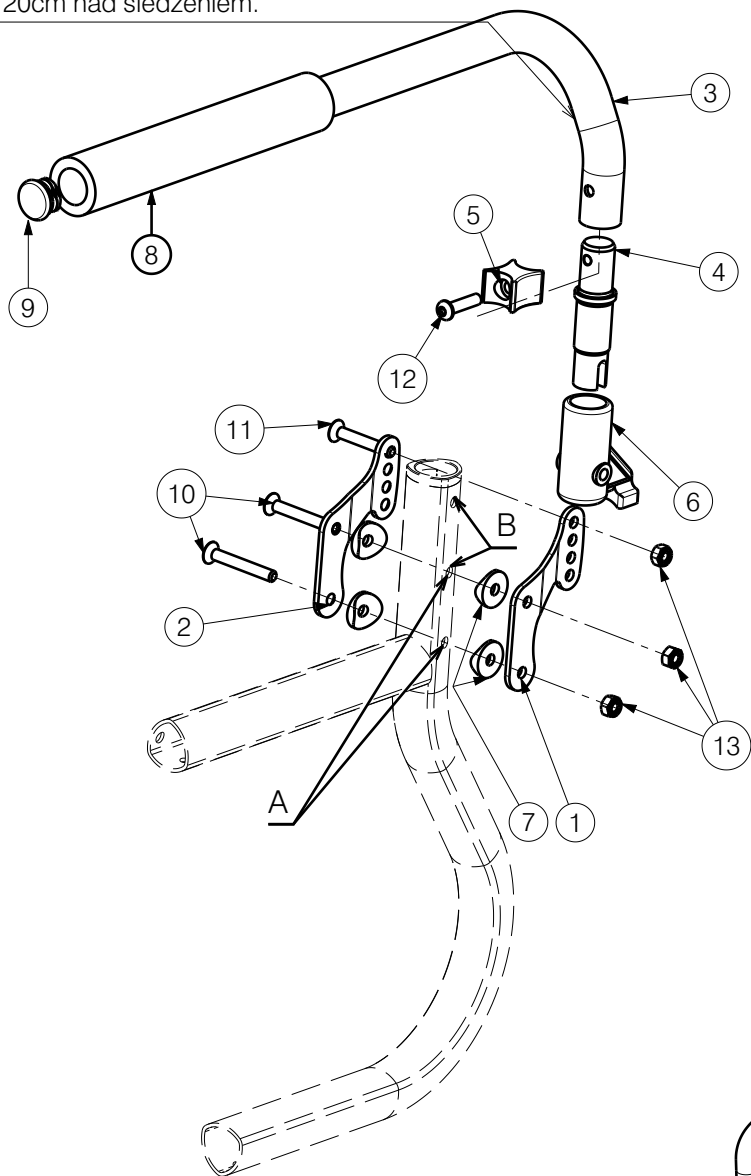
Material			
No.	Plan	Article	Quantity
1	X005517	2014999	1
2a	X005519	1911778	1
2b	XP03265 (short)	2996861	1
3	X005561	2021699	1
4	X005566	1912285 (L)	1
	X005567	1912286 (R)	1
5	XP02501	GP18200	1
6	M5x12 DIN912	2994072	1
7	M5x20 DIN912	1003907	2
8	D4x8	1992805	2
9	M5x16 DIN7985	3992507	2
10	---	T001002	1
11	M5 DIN127	1906561	2
12	M4x16	2994070	2
13	M6x25	2994897	2
14	XP03056	GP23226	1
15	XP03091	2996662	1
16	XP03080	2996656	1
17	M4	1001678	2
18	M5DIN125	2996010	2

| REMOVABLE SIDE GUARD NOT POSSIBLE WITH CAMBER 6

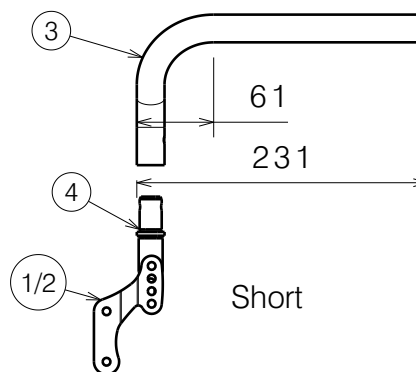
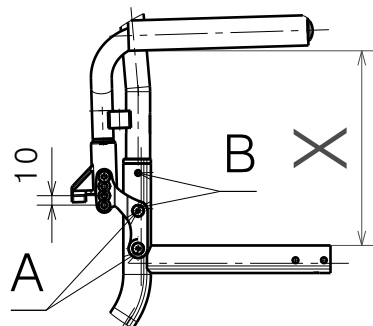
EP00393 / H

V500 BI5 FOR TRIGO				Plan No.
				EP00393/ H
Scale: 1:4	Drafted	Verified	Confirmed	
Date	18/04/2019	13/08/2024	13/08/2024	
Initials	FD	PM	AS	

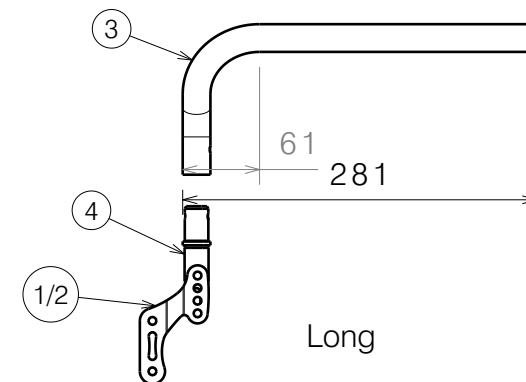
Mount ok.20 cm above the seat./ Montowac
ok. 20cm nad siedzeniem.



A: X=200mm-230mm
B: X=240mm- 270mm



Short



Long

Material (Short Set)			
No.	Plan	Article	Quantity
1	YP08471(R) YP08472(L)	2617365 2617465	1 1
2	YP08469(R) YP08470(L)	2617165 2617265	1 1
3	YP02372(R) YP02373(L)	1899865 1899765	1 1
4	XP00615	2990920	1

Material (Long Set)			
No.	Plan	Article	Quantity
1	YP08961(R) YP08962(L)	2630365 2630465	1 1
2	YP08959(R) YP08960(L)	2630565 2630665	1 1
3	YP07780(R) Long YP07781(L) Long	2781965 2782065	1 1
4	XP03059	2996852	1

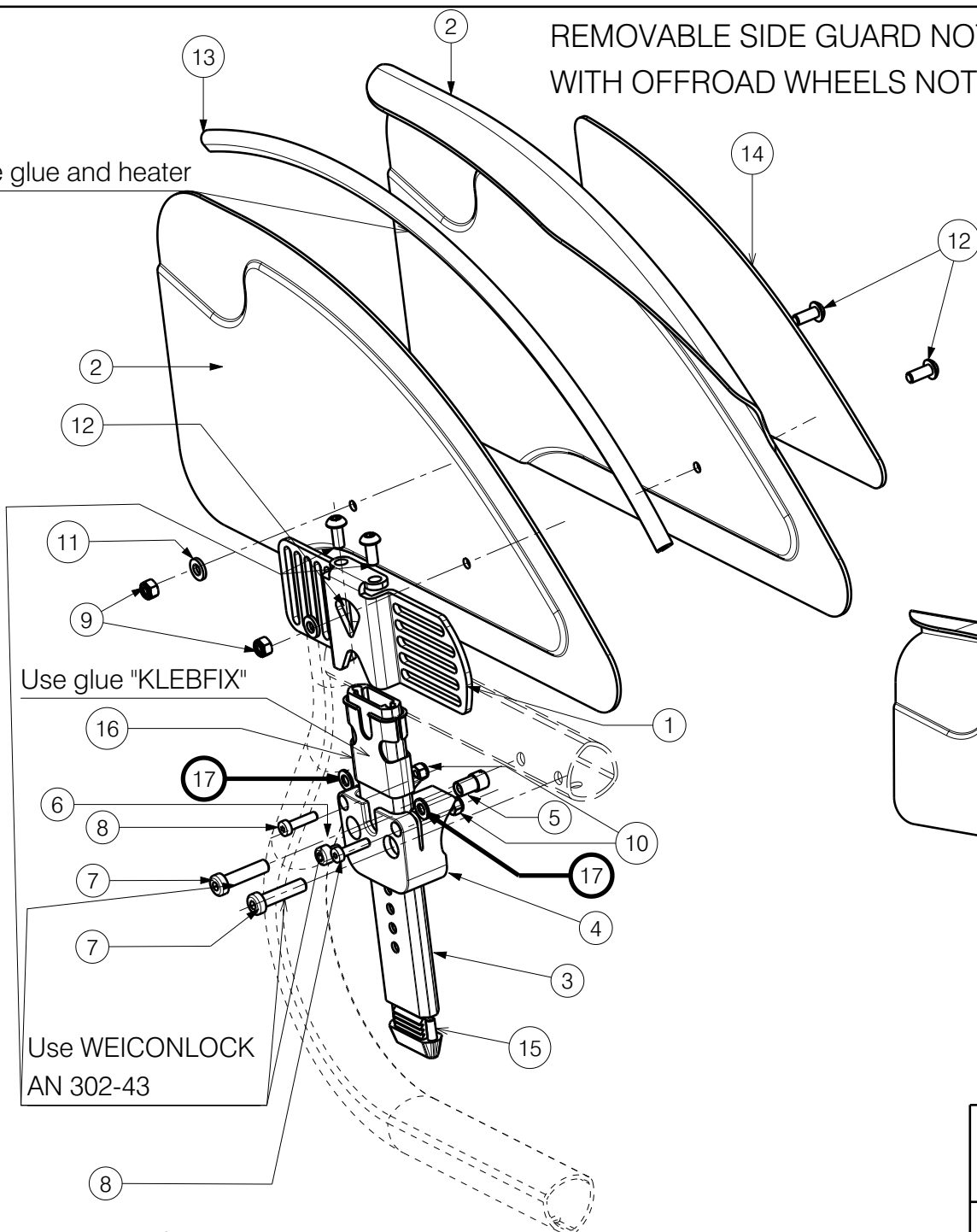
Material			
No.	Plan	Article	Quantity
5	XP01843(ϕ 22) XP00697(ϕ 25.4)	2993563 2990919	1 1
6	XP00335	2990264	1
7	XP01560	2993561	4
8	---	1991107	0,19m
9	CAPD22	1990648	1
10	M6X45	2994125	2
11	M6x40	2994123	1
12	M6x25	2994062	1
13	M6	2994063	3

EP00270 / G

TUBULAR ARMREST TRIGO				Plan No.
				EP00270/ G
Scale: 1:1	Drafted	Verified	Confirmed	
Date	28/06/2018	10/10/2022	10/10/2022	
Initials	AS	MK	TK	

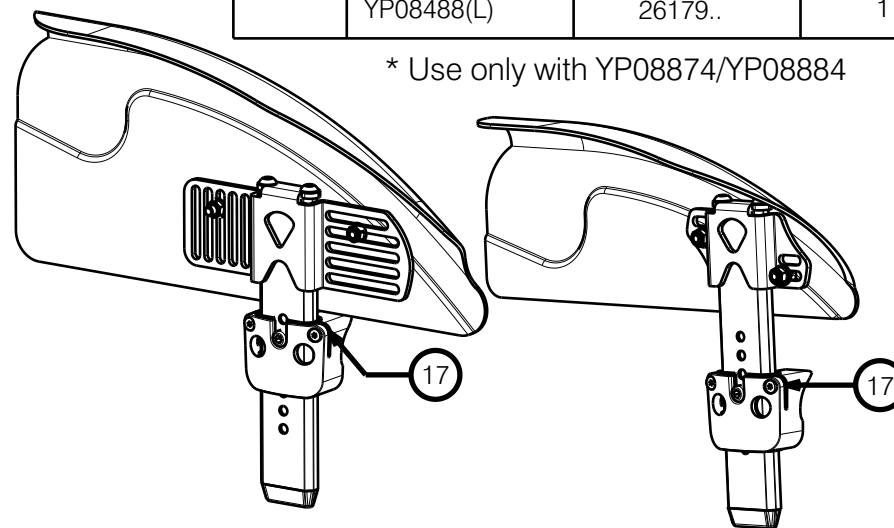
REMOVABLE SIDE GUARD NOT POSSIBLE WITH CAMBER 6°
WITH OFFROAD WHEELS NOT POSSIBLE 4° AND 6°

Use glue and heater



Material			
No.	Plan	Article	Quantity
1	* YP08854(R)Small	2642254	1
	* YP08855(L)Small	2642354	1
	YP09262(R)Large	2642454	1
	YP09263(L)Large	2642554	1
2a	YP07443(R)	27635..	1
	YP07444(L)	27636..	1
2b	YP07999(R)	26176..	1
	YP08000(L)	26177..	1
2c	YP08874(R)	26550..	1
	YP08884(L)	26551..	1
2d	YP07446(R)	27637..	1
	YP07447(L)	27638..	1
2e	YP08487(R)	26178..	1
	YP08488(L)	26179..	1

* Use only with YP08874/YP08884



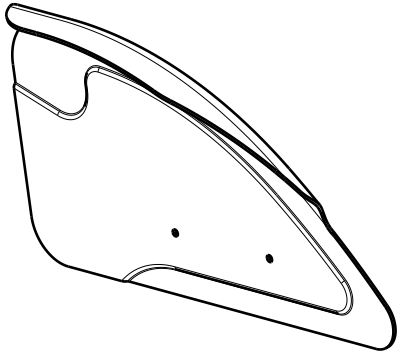
Degrease the screws before using the glue.

EP00248 / K

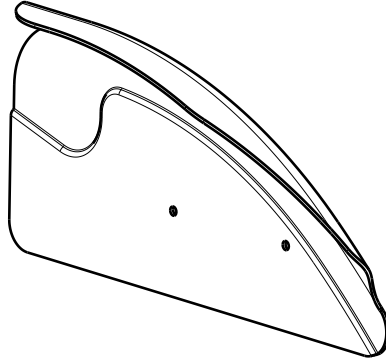
| For assembling use document S-PL.40.06

REMOVABLE SIDE GUARD TRIGO 36-50				Plan No.
Page 1/3				EP00248/ K
Scale: 1:3	Drafted	Verified	Confirmed	
Date	20/10/2017	26/02/2024	26/02/2024	
Initials	AS	AZ	AS	

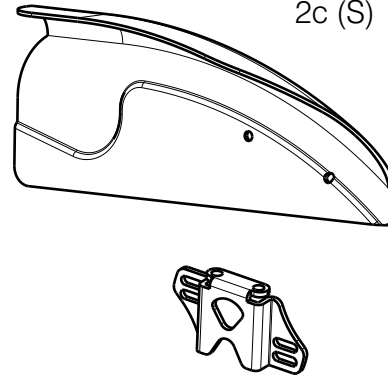
2a (L)



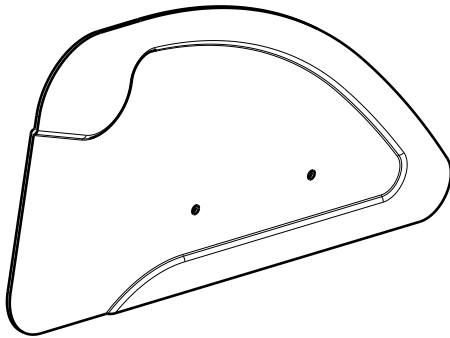
2b (M)



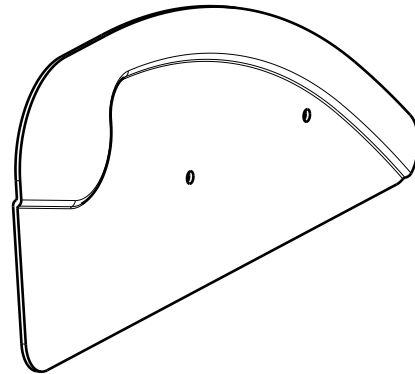
2c (S)



2d (L)



2e (S)

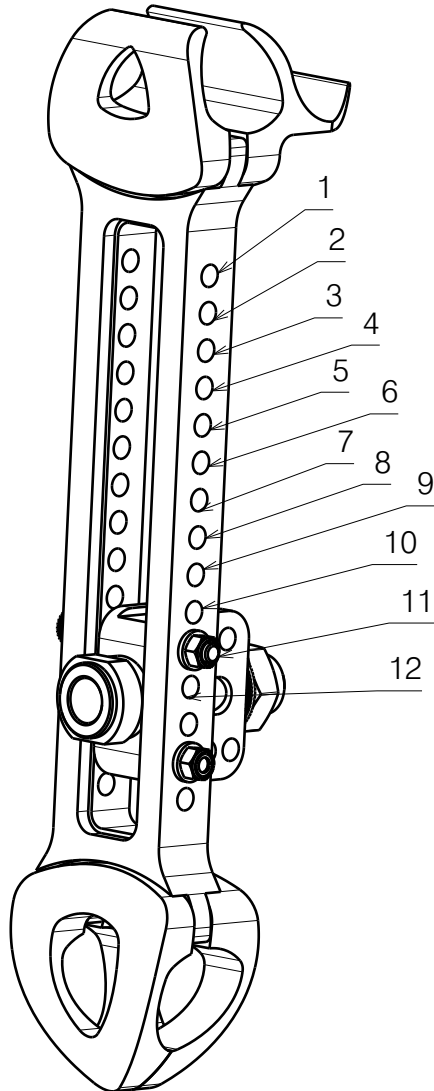


Material			
No	Plan	Article	Quantity
3	XP03353	GP27599	1
4	XP03335	GP27499	1
5	XP01730	GP11200	1
6	M5X6DIN912	1997822	1
7	M6x25	2994897	2
8	M4x16	2994070	2
9	NutM5black	2994006	2
10	NutM4	1001678	2
11	M5DIN125A	2994069	4
12	M5x12	2994074	4
13	---	1003299	0,8m
14	XP02274(R) (Large)	2996467	1
	XP02275(L) (Large)	2996468	1
	XP02272(R) (Small)	2996465	1
	XP02273(L) (Small)	2996466	1
15	XP03080	2996656	1
16	XP03083	2996657	1
17	M5DIN125A	2996010	2

| For assembling use document S-PL.40.06

EP00248 / K

REMOVABLE SIDE GUARD TRIGO 36-50				Plan No.
Page 2/3				EP00248/ K
Scale: 1:3	Drafted	Verified	Confirmed	
Date	20/10/2017	26/02/2024	26/02/2024	
Initials	AS	AZ	AS	



SEAT HEIGHT REAR 36-50																						
	315	325	335	345	355	365	375	385	395	405	415	425	435	445	455	465	475	485	495	505	515	525
18"		3	4	5	6	7	8	9	10	11	12											
20"			1	2	3	4	5	6	7	8	9	10	11	12								
22"					1	2	3	4	5	6	7	8	9	10	11	12						
24"								1	2	3	4	5	6	7	8	9	10	11	12			
24"PU							1	2	3	4	5	6	7	8	9	10	11	12				
26"											1	2	3	4	5	6	7	8	9	10	11	12

SMALL	26550..
	26551..
Midium	26176../26177..
	26178../ 26179..
LARGE	27635../27636..
	27637../ 27638..
not possible 15mm	

| For assembling use document S-PL.40.06

EP00248 / K

REMOVABLE SIDE GUARD TRIGO 36-50				Plan No.
				EP00248/ K
Scale: 1:3	Drafted	Verified	Confirmed	
Date	20/10/2017	26/02/2024	26/02/2024	
Initials	AS	AZ	AS	

REMOVABLE SIDE GUARD NOT POSSIBLE WITH CAMBER 6

Sticker position:

98 ±2

40 ±2

* - only right side depicted;
| # - use alu plates in the same color as the Trigo`s front frame.

No.	Plan	Article	Qty
1#	P00056793 (R)	26762...	1
	P00058837 (L)	26763...	1
2	P00058352	2997837	1
3	P00058353	2997838	1
4	X005517	2014999	1
5	X005519	1911778	1
6	X005561	2021699	1
7	XP02501	GP18200	1
8	XP03056	GP23226	1
9	XP03080	2996656	1
10	XP03083	2996657	1
11	River 4x8 DIN7337A	1992805	2
12	M5x16 DIN7985	3991136	2
13	M4x16 DIN7984	2994070	2
14	Sticker Vermeiren	T001002	1
15	M5 DIN127B	1906561	2
16	M5x20 DIN912	1003907	2
17	M4 DIN985	1001678	2
18	M5x12 DIN912	2994072	1
19	M6x25 DIN7984	2994897	2

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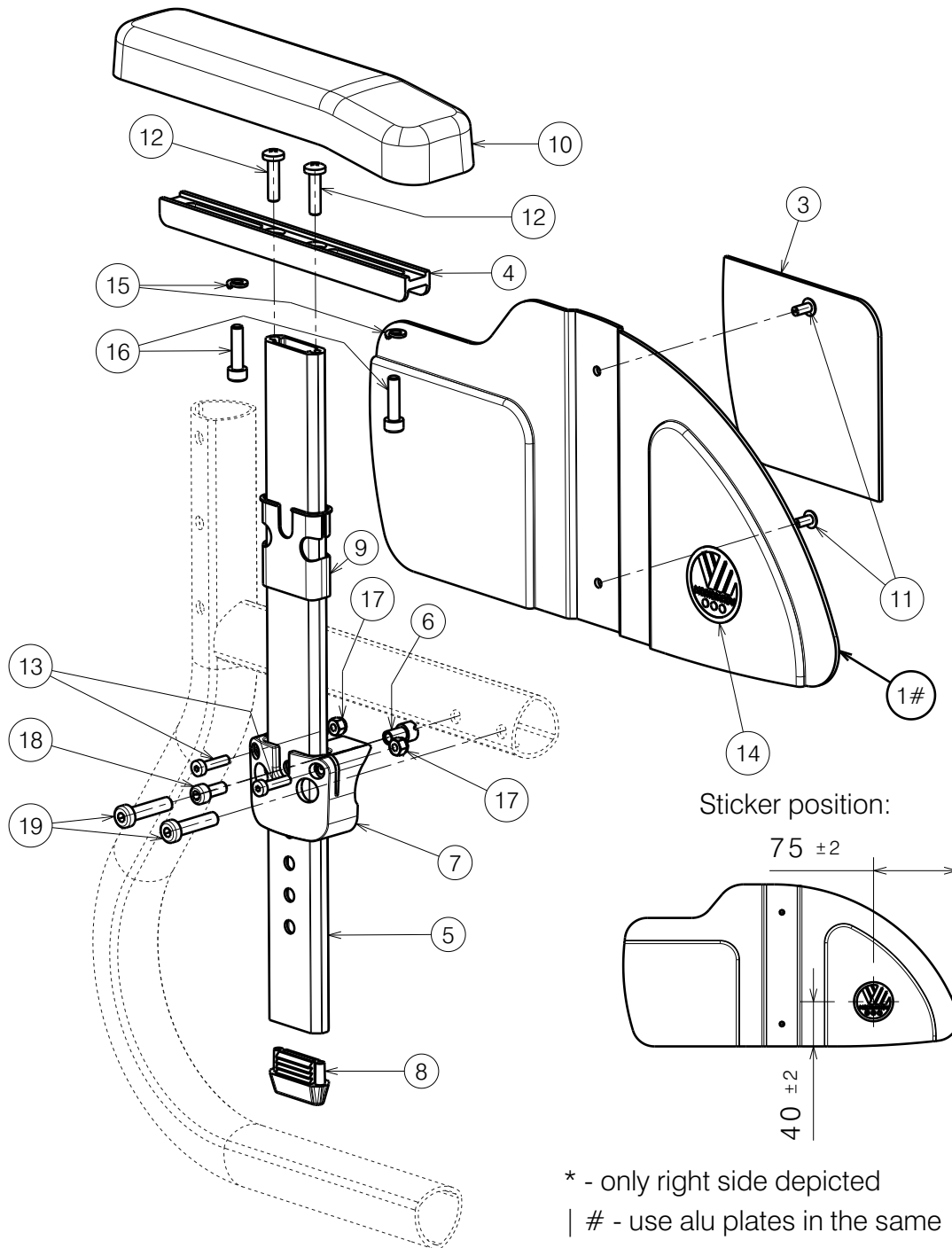
ALU BI5 LARGE (BI5A) / TRIGO 38-50

Scale:	1:3	Drafted	Verified	Confirmed
Date	25.04.2023	20/02/2025	20/02/2025	
Initials	AZ	AZ	AS	

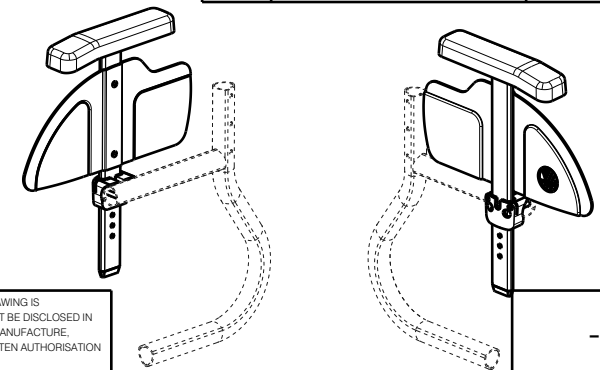
Plan No.

E00058844/C1.1

REMOVABLE SIDE GUARD NOT POSSIBLE WITH CAMBER 6



No.	Plan	Article	Qty
1#	P00058348 (R)	26764...	1
	P00058840 (L)	26765...	1
2	P00058354	2997835	1
3	P00058355	2997836	1
4	X005517	2014999	1
5	X005561	2021699	1
6	XP02501	GP18200	1
7	XP03056	GP23226	1
8	XP03080	2996656	1
9	XP03083	2996657	1
10	XP03265	2996861	1
11	Rivet 4x8 DIN7337A	1992805	2
12	M5x16 DIN7985	3991136	2
13	M4x16 DIN7984	2994070	2
14	Sticker Vermeiren	T001002	1
15	M5 DIN127B	1906561	2
16	M5x20 DIN912	1003907	2
17	M4 DIN985	1001678	2
18	M5x12 DIN912	2994072	1
19	M6x25 DIN7984	2994897	2

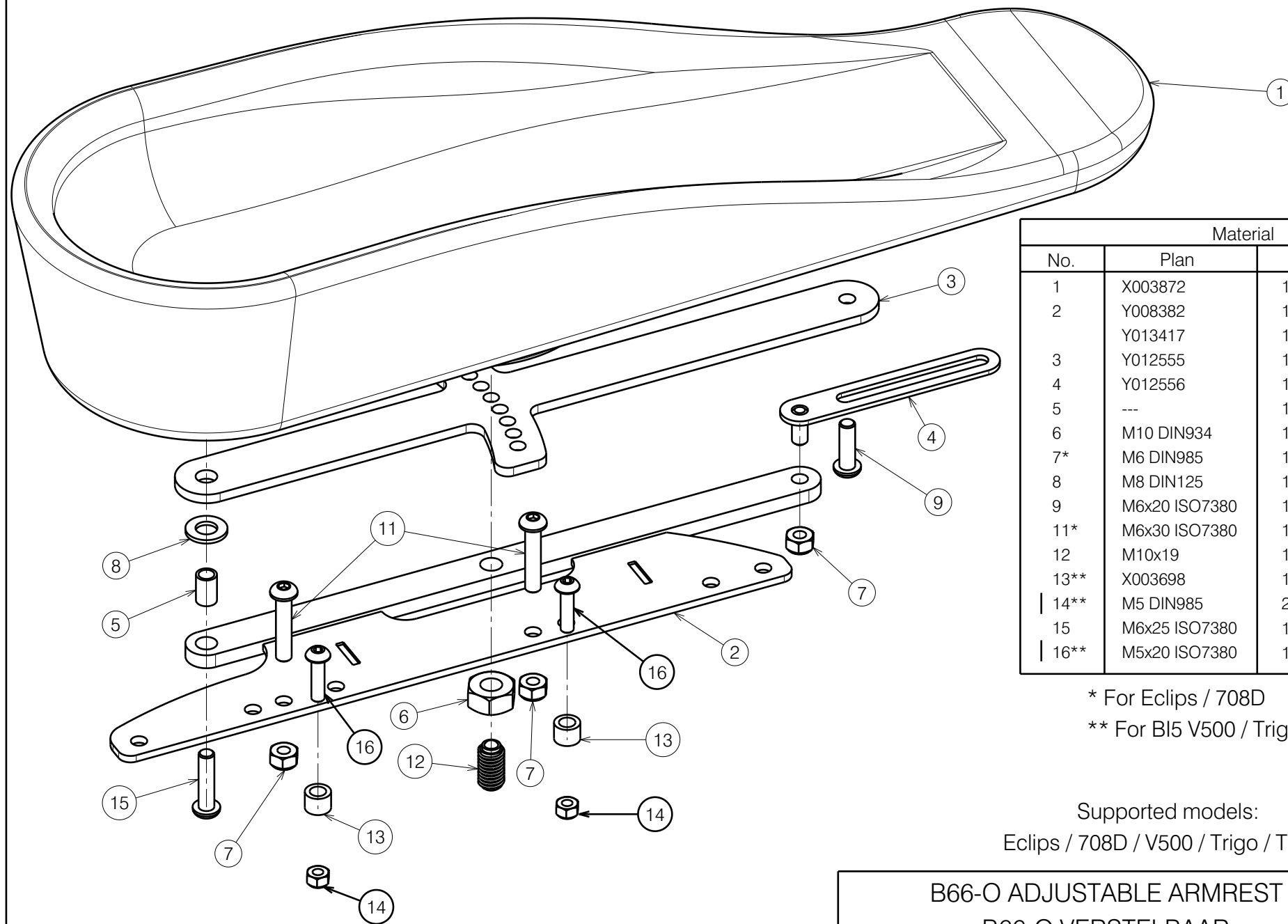


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ALU BI5 SMALL (BI5A) / TRIGO 30-36

Scale: 1:3	Drafted	Verified	Confirmed
Date	25.04.2023	19/02/2025	19/02/2025
Initials	AZ	AZ	AS

Plan No.
E00058843/C1.1



Material			
No.	Plan	Article	Quantity
1	X003872	1901134	1
2	Y008382	1687104 (L)	1
	Y013417	1687204 (R)	1
3	Y012555	1676204	1
4	Y012556	1676100	1
5	---	1418700	1
6	M10 DIN934	1001672	1
7*	M6 DIN985	1001680	3
8	M8 DIN125	1003199	1
9	M6x20 ISO7380	1006999	1
11*	M6x30 ISO7380	1009588	2
12	M10x19	1991432	1
13**	X003698	1004550	2
14**	M5 DIN985	2994006	2
15	M6x25 ISO7380	1006998	1
16**	M5x20 ISO7380	1998368	2

* For Eclips / 708D

** For BI5 V500 / Trigo / Turios

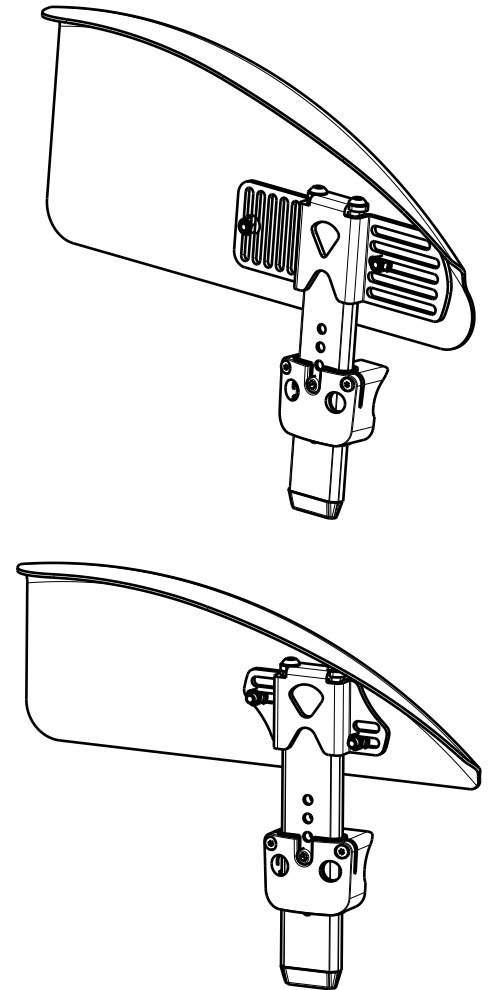
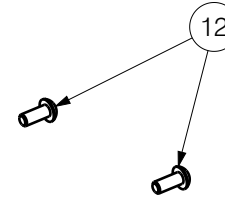
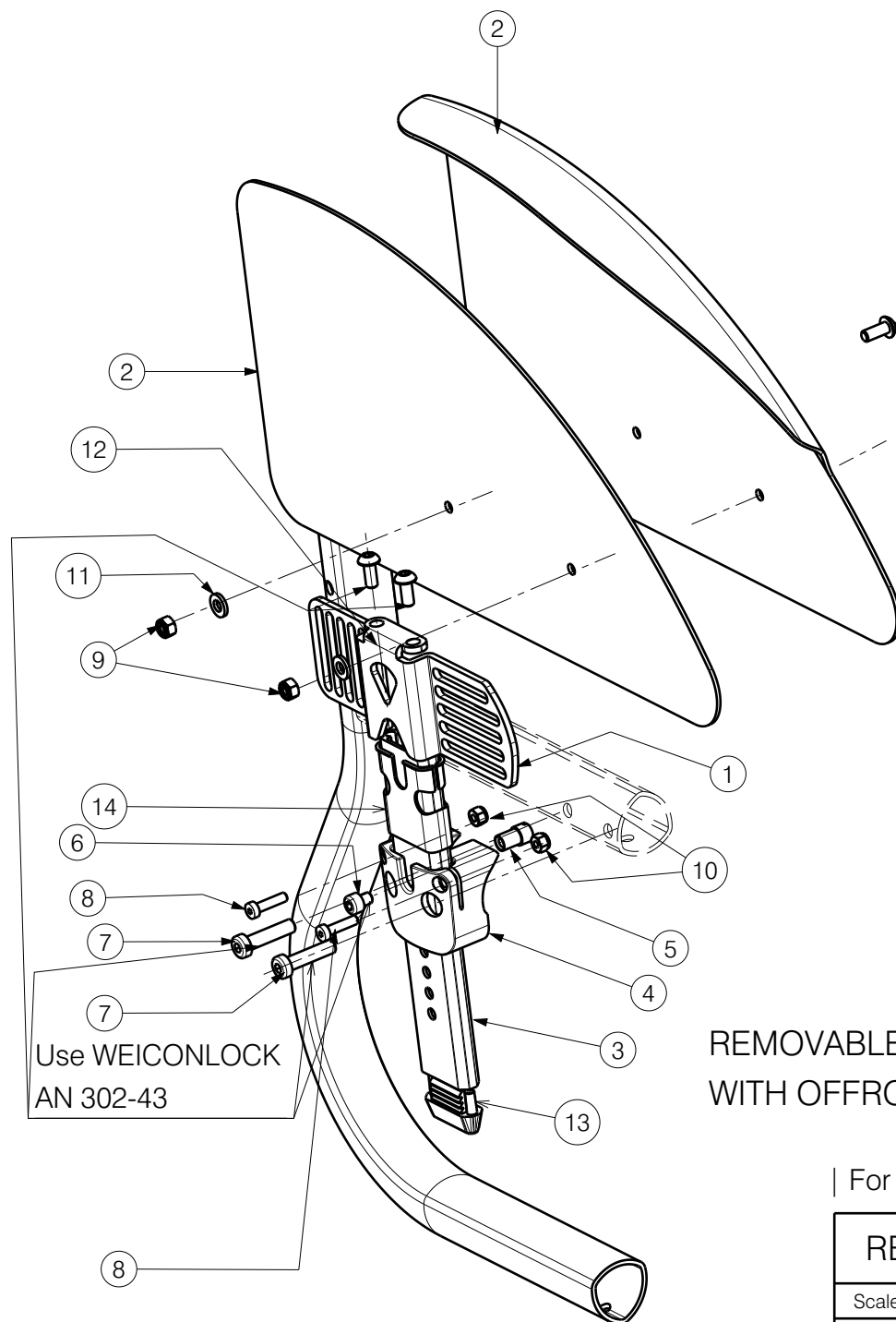
Supported models:
Eclips / 708D / V500 / Trigo / Turios

1903364 / 1903365
1913829 / 1913830

E000523 / H

B66-O ADJUSTABLE ARMREST B66-O VERSTELBAAR				Plan No.
Scale: 1:2	Drafted	Verified	Confirmed	E000523 / H
Date	28/10/2008	09/11/2022	09/11/2022	
Initials	SD	SD	PJ	





REMOVABLE SIDE GUARD NOT POSSIBLE WITH CAMBER 6°
WITH OFFROAD WHEELS NOT POSSIBLE 4° AND 6°

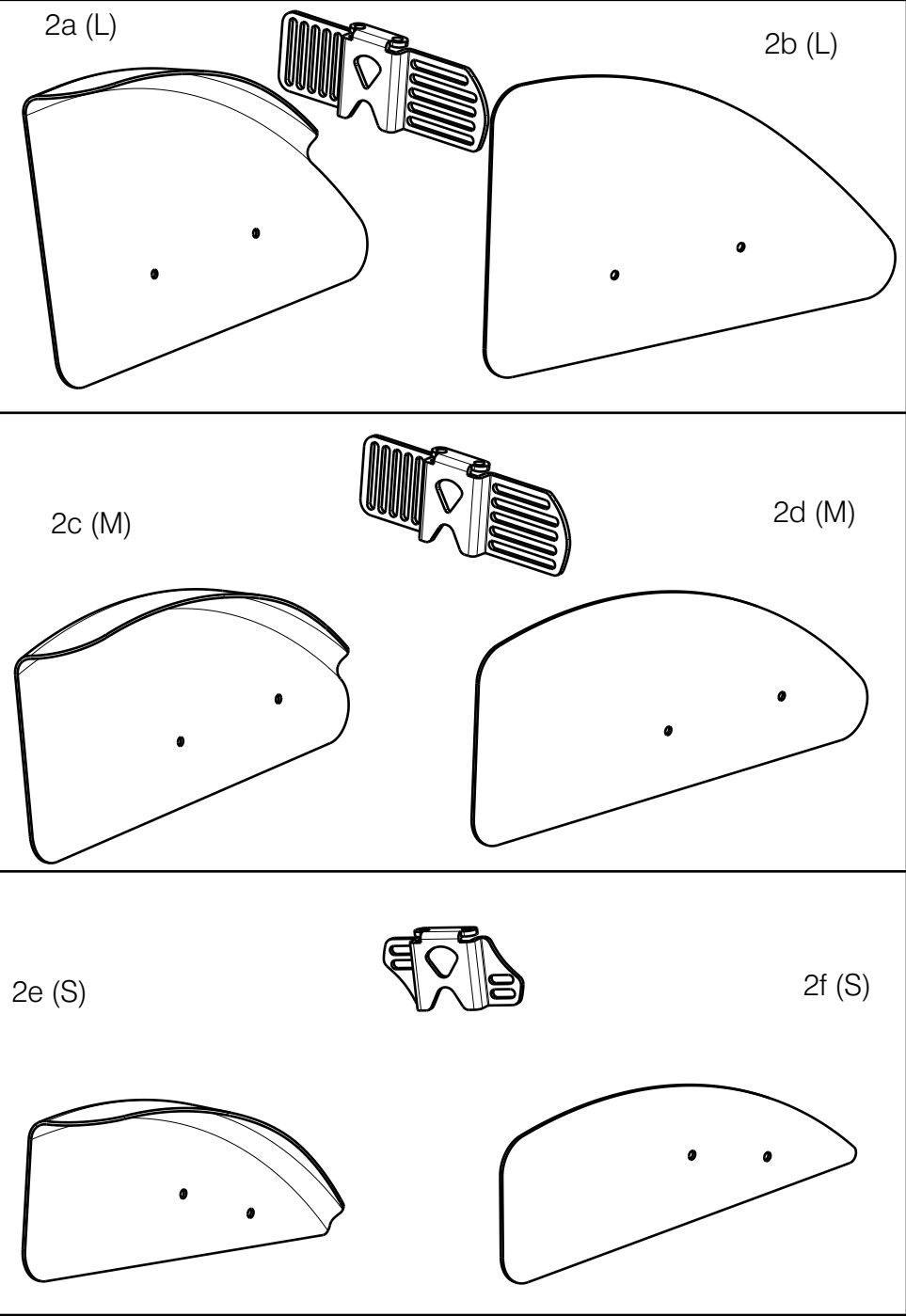
Degrease the screws before using the glue.

| For assembling use document S-PL.40.06

Page 1/3

REMOVABLE SIDE GUARD CARBON TRIGO			
Scale: 1:3	Drafted	Verified	Confirmed
Date	2022-05-17	19/08/2022	19/08/2022
Initials	AS	PM	AZ

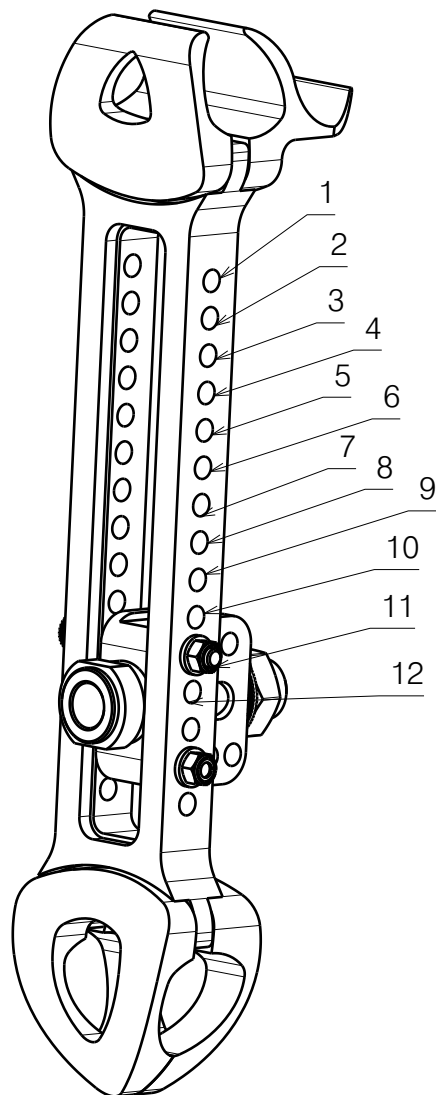
Plan No. E00030409/B.1

Material			
No.	Plan	Article	Quantity
1	YP08854(R)Small	2642254	1
	YP08855(L)Small	2642354	1
	YP09262(R)Large	2642454	1
	YP09263(L)Large	2642554	1
2a	XP01938(R)	2993612	1
	XP01941(L)	2993615	1
2b	XP01939(R)	2993613	1
	XP01973(L)	2993631	1
2c	XP03336(R)	2997124	1
	XP03337(L)	2997125	1
2d	XP03387(R)	2997396	1
	XP03388(L)	2997397	1
2e	XP03340(R)	2997126	1
	XP03341(L)	2997127	1
2f	XP03389(R)	2997399	1
	XP03390(L)	2997398	1
3	XP03353	GP27599	1
4	XP03056	GP23299	1
5	XP01730	GP11200	1
6	M5X6DIN912	1997822	1
7	M6x25	2994897	2
8	M4x16	2994070	2
9	NutM5black	2994006	2
10	NutM4	1001678	2
11	M5DIN125A	2994069	4
12	M5x12	2994074	4
13	XP03080	2996656	1
14	XP03091	2996662	1

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REMOVABLE SIDE GUARD CARBON TRIGO				---
				Plan No.
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Date	2022-05-17	19/08/2022	19/08/2022	
Initials	AS	PM	AZ	



SEAT HEIGHT REAR																							
	315	325	335	345	355	365	375	385	395	405	415	425	435	445	455	465	475	485	495	505	515	525	
18"		3	4	5	6	7	8	9	10	11	12												
20"			1	2	3	4	5	6	7	8	9	10	11	12									
22"					1	2	3	4	5	6	7	8	9	10	11	12							
24"								1	2	3	4	5	6	7	8	9	10	11	12				
26"											1	2	3	4	5	6	7	8	9	10	11	12	

SMALL	2997126/2997399	
	2997127/ 2997398	not possible 15mm
Medium	2997124/2997396	
	2997125/ 2997397	not possible 15mm
LARGE	2993612/2993613	
	2993615/2993631	not possible 15mm

Not possibility

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REMOVABLE SIDE GUARD CARBON TRIGO				---
Scale: 1:1				Plan No.
Date				E00030409/B.1
Initials				
Scale: 1:1	Drafted	Verified	Confirmed	
Date	2022-05-17	19/08/2022	19/08/2022	
Initials	AS	PM	AZ	