



SPARE PART LIST

Mex-x

Model 1.130



MEYRA[®]
ORTOPEDIA
We move people.

Mex-x / b

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Mex-x / b Introduction

Exact specifications are required for your spare parts' orders. Only then we can guarantee that you will receive the correct spare part. All MEYRA-ORTOPEDIA -wheelchairs are manufactured according MEYRA-ORTOPEDIA -component group system.

Assembly group outline

Component unit 01: Frame	Component unit 12: Crossbrace
Component unit 03: Steering	Component unit 15: Electrical system
Component unit 04: Drive	Component unit 16: Working table
Component unit 05: Pressure Brake	Component unit 17: Support wheels
Component unit 06: Chassis	Component unit 20: Seat cushion
Component unit 07: Backrest	Component unit 24: Other Codes
Component unit 08: Seat	Component unit 26: Revetment
Component unit 09: Armrest	Component unit 98: Accessories and small parts
Component unit 10: Leg support	Component unit 99: Circuit diagrams

The index lists different versions of an assembly group, therefore you will find the spare part you are searching for quickly and precisely.

Note:

The assembly group outline also includes assemblies that do not apply to your model.

Liability/ guarantee for foreign products

Do not use any foreign products as spare parts or accessories for MEYRA-ORTOPEDIA -Wheelchairs. Foreign products may affect the operational reliability of the wheelchair, even if the foreign products have not been tested by TÜV or another official authority (General Type Approval). The scope of testing may not always be comprehensive enough.

MEYRA-ORTOPEDIA does not accept any liability or guarantee for foreign products used as spare parts or accessories as well as for damages and accidents caused by exchange or installation of such parts.

Safety instructions for the use of spare parts

- When exchanging parts only use components corresponding to the wheelchair model and Code number.
- Please check after receipt if the spare part received is the same you ordered!
- Only authorized dealers or specialized workshops are allowed to carry out repairs on the wheelchair.
- Please take a test drive after repair of the wheelchair. Pay attention to unusual noises and check:
 - Braking ability
 - Steering ability
 - the straight running.

Abbreviations used

In the bills of material you will find following abbreviations:

AT means exchange components

The parts (articles or standard parts) marked with a letter can be reused after inspection!

Special features

Position numbers marked with a letter refer to parts not represented (e.g. for the opposite side).

Order specimen

To establish your order examples please proceed as follows.

1. **Type / Model**
Please take the type number from the instruction manual, the delivery note or the type plate.
2. **Manufacturing year and vehicle ID no.**
Read off the year of construction and the vehicle identification number from the type plate, e.g.:
Year of construction: 97 / 12
Vehicle ID No. (Fz-I-Nr.): 5678901
3. **Component unit**
Allocate the defective part to an assembly group (see assembly group outline).
4. **Code-No.:**
Compare the code numbers of delivery note with the Code list of the corresponding assembly group. Code-No.: 626 backrest height 30cm
5. **Look up representation of the assembly group chosen with corresponding Code No.**
The page where you can find the required representation and bills of material is indicated in the table of contents after the code number.
6. **Article-No:**
A position number is indicated on the spare part that is to be ordered enabling you to read off the corresponding article number from the bill of material.
7. **Determine the quantity**
Determine number of component units to be replaced.
Remark:
The number of pieces indicated in the bills of material correspond to the number of component units used in the assembly group (left and right wheelchair side).
8. **Determine the description**
Read off the corresponding designation from the bill of materials.
9. **Determine the colour**
Please take the colour code from the delivery note.
10. **Spare parts order:**
For a correct order please indicate all data.

Watch for the correct specifications on your order; Only then we can guarantee that you will receive the correct spare part.

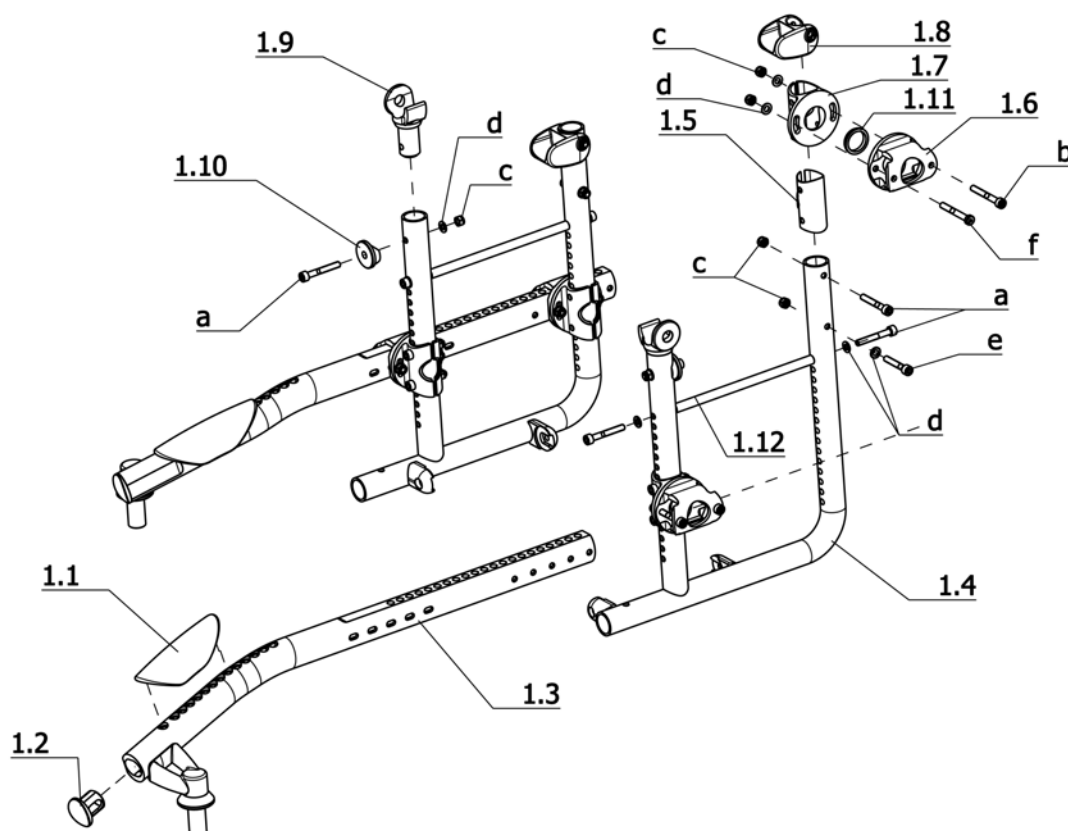
Attention!

Subsequent changes to the wheelchair as well as arrangements with customers relating to the assembly group to be repaired have to be stated in your order.

Important information!

If any modifications have been made to the wheelchair, the specialized dealer is required to enclose the appropriate code no. as well as the date of the modifications, along with the operating instructions for the wheelchair. This ensures that no incorrect details will be given for future orders of spare parts. **Original- MEYRA-ORTOPEDIA - spare parts!**

Mex-x / b
Component unit: Frame

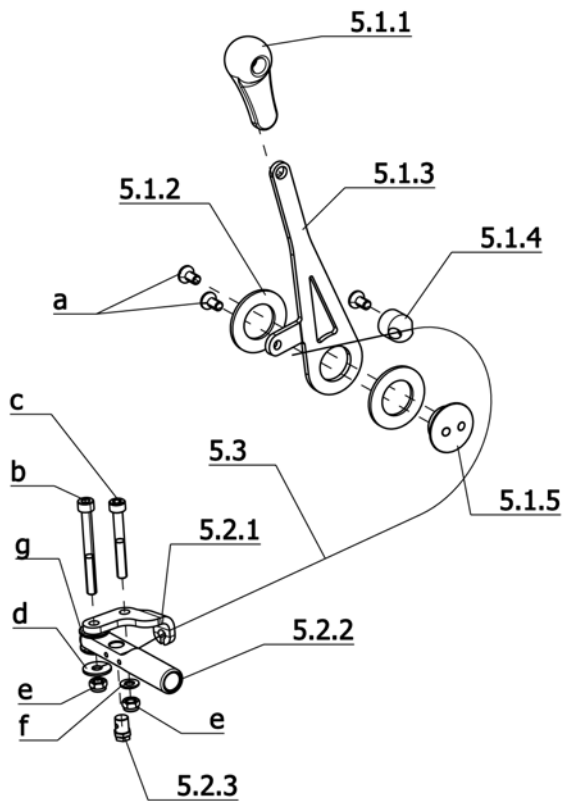


Sub Unit: Code 352/353; Frame

Item	Article-No:	Pc	Description
1.1	1 062 674	2	Frame cap (front)
1.2	1 062 672	2	Frame plug, front
1.5	1 064 223	4	Glider bushing
1.6	1 062 668	4	Outer joint washer
1.7	1 062 667	4	Inner joint washer (with longhole adapter)
1.8	1 059 878	2	Seat tube adapter (rear)
1.9	1 061 483	2	Seat tube clasp (front)
1.10	205 203 506	2	Joint washer PA 6
1.11	1 066 137	4	Centring ring
a	207 192 700	8	Cheese head screw, DIN 912
b	207 301 600	6	Cheese head screw DIN 912/8.8 M5x40
c	207 322 000	16	Locknut, DIN 980/8, M5
d	207 330 100	10	Washer DIN 125-B5,3 St A3T
e	207 351 600	2	Cylinder screw M 5 x 40 8.8 A2R

Sub Unit: Code 352/353; Frame

Item	Article-No:	Pc	Description
Code 352; Frame length medium (D)			
–	1 064 060	1	Frame asmb.
1	1 064 058	1	Frame left asmb.
1a	1 064 059	1	Frame right asmb.
1.3	1 064 053	1	Chassis frame left
1.3a	1 064 054	1	Chassis frame right
1.4	1 064 056	1	Side frame left
1.4a	1 064 057	1	Side frame right
Code 353; Frame length long (E)			
–	1 064 050	1	Frame asmb.
1	1 064 048	1	Frame left asmb.
1a	1 064 049	1	Frame right asmb.
1.3	1 064 042	1	Chassis frame left
1.3a	1 064 043	1	Chassis frame right
1.4	1 064 046	1	Side frame left
1.4a	1 064 047	1	Side frame right



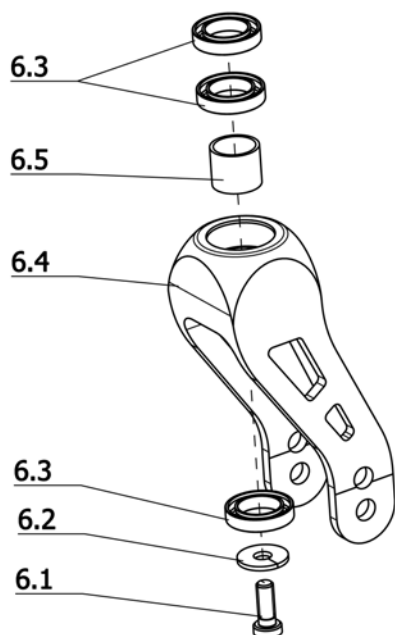
Sub Unit: Code 305; Pressure brake fixed

Item	Article-No:	Pc	Description
-	1 064 232	1	Pressure brakes - 1 pair
5.1	1 064 110	1	Brake lever left asmb.
5.1a	1 064 111	1	Brake lever right asmb.
5.1.1	1 063 203	2	Brake handle
5.1.2	1 064 118	4	Plastic disc D1=35 D2=20
5.1.3	1 063 204	1	Brake lever left
5.1.3a	1 063 205	1	Brake lever right
5.1.4	1 064 117	2	Cable bracket
5.1.5	1 064 114	2	Bearing
5.2	1 064 112	1	Brake left asmb.
5.2a	1 064 113	1	Brake right asmb.
5.2.1	1 062 670	1	Brake plate left
5.2.1a	1 062 669	1	Brake plate right
5.2.2	1 065 470	2	Short brake arm
5.2.3	206 670 600	2	Screw nipple
5.3	1 063 213	2	Bowden cable LG=900mm LH=700mm

Sub Unit: Code 305; Pressure brake fixed

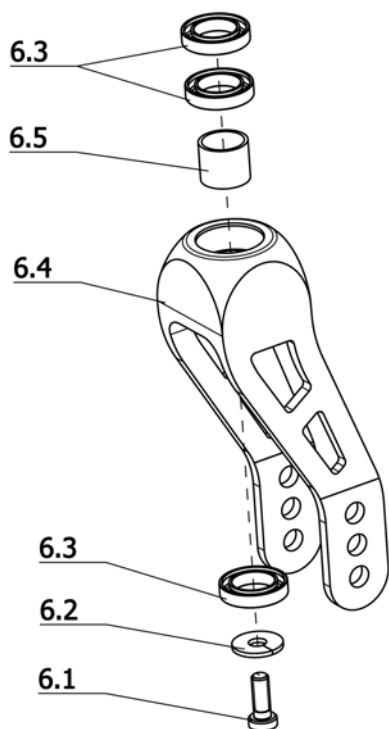
Item	Article-No:	Pc	Description
-	8 435 396	2	END SLEEVE ALUMINIUM
a	207 632 800	6	Countersunk head screw,M5x10 DIN7991
b	207 123 700	2	Cheese head screw DIN 912 M 5x50 8.8
c	207 330 300	4	Washer DIN 125 - B8,4 ST A3T
d	207 322 000	4	Locknut,DIN 980/8,M5
e	207 330 100	2	Washer DIN 125-B5,3 St A3T
-	207 301 600	2	Cheese head screw DIN 912/8.8 M5x40
-	1 064 116	1	Socket
Code 448; Wheel camber 8°			
-	1 065 469	2	Long brake arm (on Code 448)

Mex-x / b
Component unit: Chassis



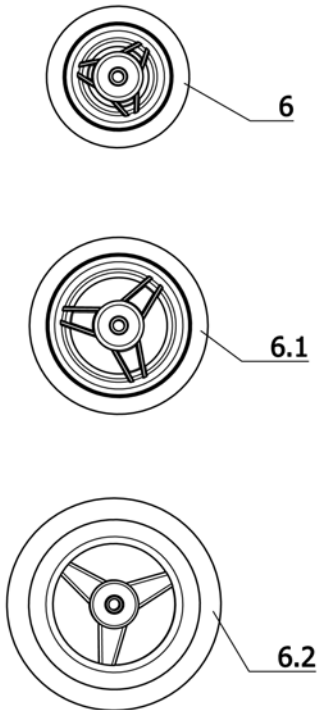
Sub Unit: Code 418; Steering fork short

Item	Article-No:	Pc	Description
–	1 064 748	1	Wheel forks - 1 pair Code 418
6	1 064 746	2	Wheel fork cpl. (1 piece Code 418)
6.1	207 351 900	2	CYLINDER SCREW M 6 X 16 8.8 ->Attention! Secure with Loctite no. 243 part-no. 205 638 800.
6.2	207 335 100	2	Washer DIN 9021-B6,4 ST A3T
6.3	206 507 700	6	GROOVED BALL BEARING DIN 625 6802-2 RS
6.4	1 062 671	2	Wheel fork (2 hole LG=122.5mm)
6.5	1 059 376	2	DISTANCER SLEEVE



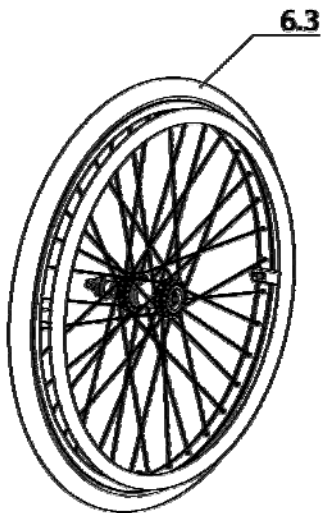
Sub Unit: Code 419; Long steering wheel fork

Item	Article-No:	Pc	Description
–	1 064 747	1	Wheel forks - 1 pair Code 419
6	1 064 745	2	Wheel fork cpl. (1 piece Code 419)
6.1	207 351 900	2	CYLINDER SCREW M 6 X 16 8.8 ->Attention! Secure with Loctite no. 243 part-no. 205 638 800.
6.2	207 335 100	2	Washer DIN 9021-B6,4 ST A3T
6.3	206 507 700	6	GROOVED BALL BEARING DIN 625 6802-2 RS
6.4	1 058 325	2	WHEEL FORK
6.5	1 059 376	2	DISTANCER SLEEVE



Sub Unit: Steering wheels

Item	Article-No:	Pc	Description
–	1 056 335	2	STEERING WHEEL AXLE LONG
–	207 328 100	2	HEXAGON NUT M8 X 1 04 A3T
Code 151; Steering wheel ø100 solid rubber			
–	1 057 151	1	CHASSIS ASSY CODE 151
6.1	206 249 506	2	Roller 100 x 30, hub 36 mm solid rubber, grey
Code 153; Steering wheel 125 solid rubber			
–	1 057 152	1	CHASSIS ASSY CODE 153
6.2	206 248 106	2	Wheel 125x30 hub 36 mm
Code 143-900; Steering wheel 6x1¼" - puncture proof tyres			
–	1 033 849	1	Running gear,D=150,6x1 1/4", code 143-900
6	206 247 300	2	Wheel 6 x 1 1/4", nabe 36 mm flexible insert

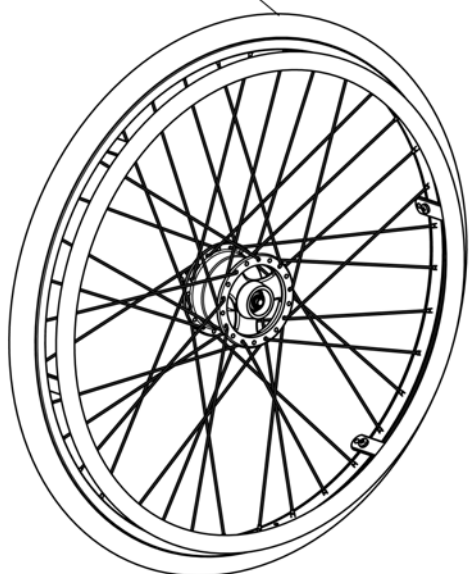


Sub Unit: Driving wheel for pressure brake

Item	Article-No:	Pc	Description
6.5	206 227 710	2	Floating axle with copunternut
Wheel size 20"			
6.3	1 043 771	2	DRIVE WHEEL 20 x 1" CODE 477-651-493 ->Air-tyre high-pressure 1", stainless steel handrim
6.3	1 050 899	2	DRIVE WHEEL 20 x 1 3/8" 8 BAR CODE 66-494-496 ->Air-tyre high-pressure 1", aluminium handrim
6.3	1 043 772	2	DRIVE WHEEL 20 x 1" CODE 477-651-501 ->Air-tyre high-pressure 1", stainless steel handrim
Wheel size 22"			
6.3	1 040 692	2	Drive wheel complete 22x1" code 474-486-494 ->Air-tyre high-pressure 1", aluminium handrim
6.3	1 043 775	2	SPOKE WHEEL CPL.. 1.820 ->Air-tyre high-pressure 1", stainless steel handrim
Wheel size 24"			
6.3	5 006 381	2	Drive wheel 24"" x 1"" Code 61-493-496-651-895 ->Air-tyre high-pressure 1", stainless steel handrim
6.3	5 006 382	2	Drive wheel 24"" x 1"" Code 61-494-496-651-895 ->Air-tyre high-pressure 1", aluminium handrim
6.3	5 006 383	2	Drive wheel 24"" x 1"" Code 61-493-496-651-752-895 ->Air-tyre high-pressure 1", stainless steel handrim
6.3	5 006 384	2	Drive wheel 24"" x 1"" Code 61-494-496-651-752-895 ->Air-tyre high-pressure 1", aluminium handrim

Mex-x / b
Component unit: Chassis

6.3



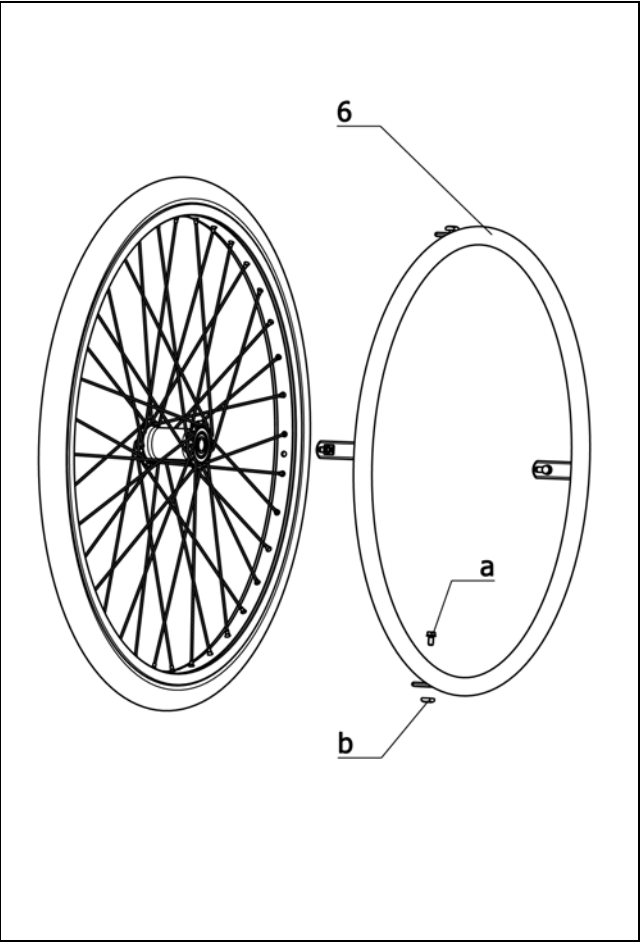
Sub Unit: Driving wheel for drum brake

Item	Article-No:	Pc	Description
Wheel size 22"			
6.3	1 066 146	2	Drive wheel cpl 22X1" Code 67-494-496-692-706-895 ->Wheel size 22x1" – high pressure tyre – aluminium handrim
Wheel size 24"			
6.3	1 066 147	2	Drive wheel cpl 24X1" Code 61-494-496-692-706-895 ->(Wheel size 24x1" high pressure tyre, aluminium handrim)



Sub Unit: Tyres drive wheel

Item	Article-No:	Pc	Description
Wheel size 20"			
Code 496; High pressure - tyres 8 bar grey			
–	1 057 214	1	SET TYRES HIGH-PRESSURE 8 BAR CODE 66-496-895
–	206 118 802	2	Blanket casing, 20 x 1", grey Code 25-451
–	206 113 400	2	Hose/inner tube, 20 x 1"
–	206 122 200	2	Rim band, 20"/22"
Wheel size 22"			
–	1 057 215	1	SET TYRES HIGH-PRESSURE 8 BAR CODE 67-496-895
–	206 118 702	2	Blanket/casing, 22 x 1", grey Code 25-489
–	206 113 200	2	Hose/inner tube, 22 x 1"
–	206 122 200	2	Rim band, 20"/22"
Wheel size 24"			
–	1 028 666	1	Set tyres high-pressure 8 BAR Code 61-496-895
–	206 117 102	2	Blanket / casing, 24 x 1" grey
–	206 111 400	2	Hose / inner tube, 24 x 1"
–	206 122 300	2	Rim band 24"
Code 897; Marathon Plus Evolution tyres			
–	206 121 706	2	MARATHON PLUS EVOLUTION tyre 24X1" 25-540 black



Sub Unit: Handrims - Handrim covers			
Item	Article-No:	Pc	Description
a	5 006 549	8	Screw set for handrims (washer dep. on bracket thic.)
b	207 805 100	8	Square head nut DIN 557 M5
Handrims - Handrim covers			
Code 492; Maxgrepp - Ergo			
6	205 661 400	2	Handrim 22"" Maxgrepp ergo 4 brackets
6	205 661 500	2	Handrim 24"" Maxgrepp ergo 4 brackets
Code 493; Handrim stainless steel			
6	205 546 500	2	Handrim 20", assembled
6	205 546 800	2	Handrim 22", assembled
6	205 546 600	2	Handrim 24" stainless steel
Code 494; Handrim aluminium			
6	1 056 341	2	HANDRIM 20" ALUMINIUM
6	8 100 833	2	Handrim 22" aluminium code 494
6	8 442 962	2	Handrim 24" aluminium
Code 501; Handrim stainless steel with large diameter			
6	205 637 100	2	Handrim 20", Code 66-501
6	205 637 200	2	Handrim 22", Code 67-501

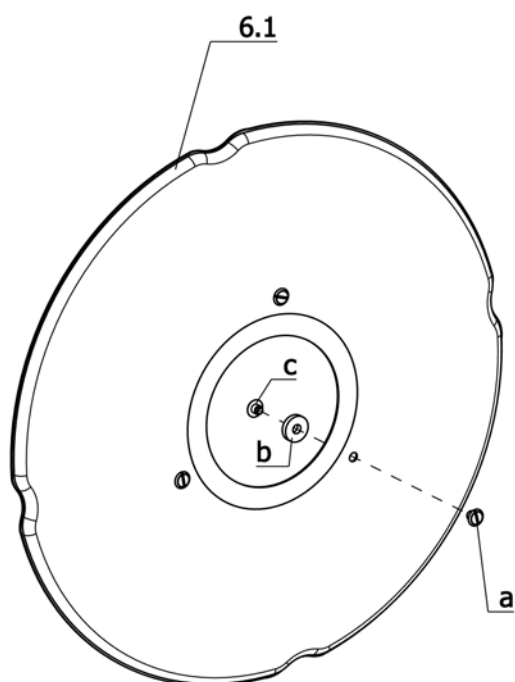
Sub Unit: Handrims - Handrim covers			
Item	Article-No:	Pc	Description
Code 61-166; Handrim coating silicon, smooth, black			
-	1 022 291	1	HANDRIM COATED 24" BLACK PAIR CODE 61-166
-	205 144 506	2	Handrim coating 24" black code 61-166
Code 66-166; Handrim cover silic.,black,smooth			
-	1 024 813	1	HANDRIM COVER 20" BLACK SMOOTH SILICONE SMOOTH C66-166 1 PAIR
-	205 144 306	2	Handrim coating silicon 20" smooth black, Code 66-166
Code 66-167; Handrim cover silic.,black,grooved			
-	1 024 814	1	Handrim coating 22", black (pair), Code 67-166
-	205 144 406	2	Handrim coating 22" black code 67-166
Code 61-168; Tetraplegic-silicon handrim 24"			
-	205 641 000	2	Handrim 24"tetraplegic silicone for code 168

Mex-x / b
Component unit: Chassis



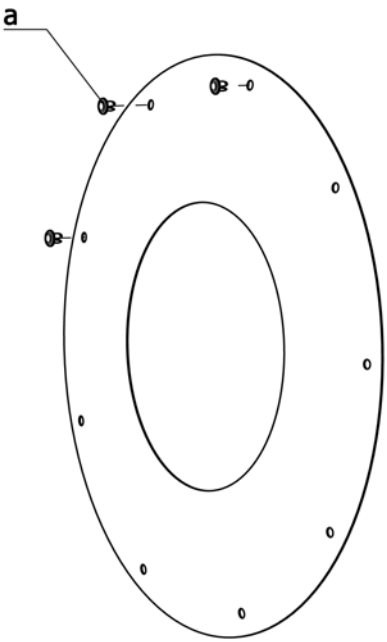
Sub Unit: Hand and spoke guard (incl. fixing material)

Item	Article-No:	Pc	Description
–	205 595 300	8	Stud screw, M6 black
–	205 595 400	8	Bore part, M6 black
–	205 072 200	8	Shim, 24 x 8
Code 61-489; Hand- and spoke guard transparent			
–	1 024 100	1	Hand and spoke guard 24" transparent
–	1 024 101	2	Hand and spoke guard 24"" Code 61-489 transparent cpl.
Code 61-573; Wheel size 24" – Hand- and spoke guard Young and Funky			
–	1 056 343	1	HAND AND SPOKE GUARD 24" CODE 61-573 (YOUNG FREAKY)
–	1 063 039	2	"Hand and spoke guard 24"" Code 61-474-573 Young Funky 4H
Code 67-573; Wheel size 22" – Hand- and spoke guard Young and Funky			
–	1 056 344	1	HAND AND SPOKE GUARD 22" CODE 67-573 (YOUNG FREAKY)
–	1 063 038	2	Spoke guard 22"" Code 474-573 (YOUNG FUNKY)
Code 67-489; Hand- and spoke guard transparent			
–	1 024 104	1	Hand and spoke protection 22" transparent, cpl., Code 67-489
–	1 024 105	2	Hand and spoke guard 22"" Code 67-489 transparent cpl.
–	206 155 600	1	Blueprince special designs



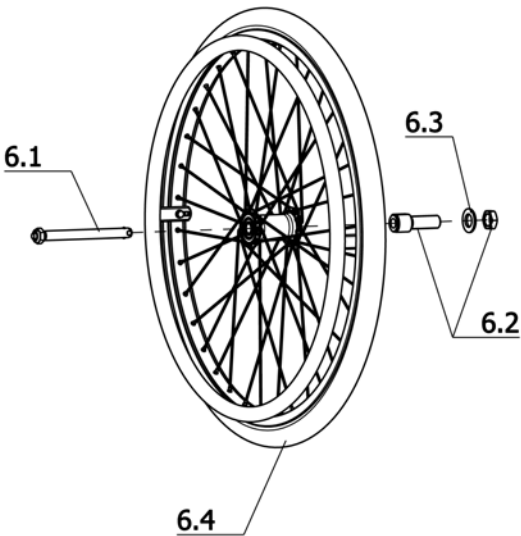
Sub Unit: Code 651; detachable wheels (quick-release axle)

Item	Article-No:	Pc	Description
6.3	207 330 700	2	Washer B17 DIN125
Code 651; detachable wheels (quick-release axle)			
6.1	206 227 710	2	Floating axle with copunternut
6.2	206 227 720	2	Adapter with hexagon nut
6.4	0	0	view page drive wheel for pressure/drum brake
Code 651-706; Axle with drum brake			
–	206 226 530	2	Floating axle
–	206 227 500	2	Adapter with hexagon nut
–	205 592 100	2	Locking washer, M 16



Sub Unit: Code 478; Wheel camber 3°

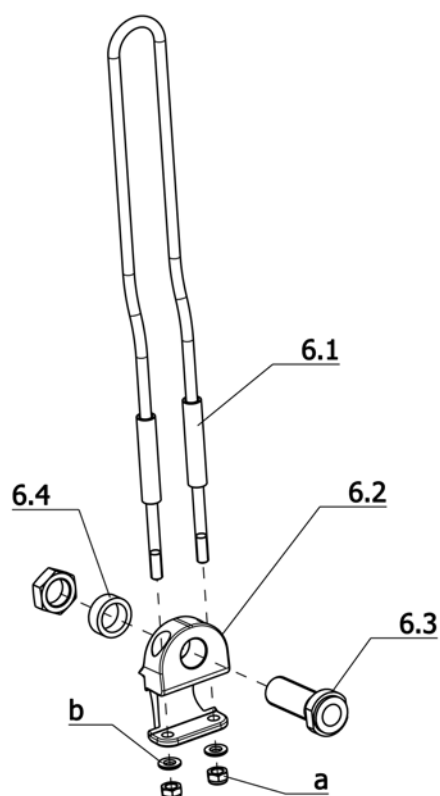
Item	Article-No:	Pc	Description
6	1 064 739	2	Wheel adapter cpl. 3 degrees
6.1	1 064 160	1	Bracket
6.2	1 059 868	2	Wheel adapter 3 degrees
6.3	1 044 535	2	Adapter
6.4	1 044 122	2	Distance bush
a	207 320 100	4	Locknut,DIN 980/8,M6, A3T
b	207 330 200	4	Washer,DIN 125-B6,4 St. A3T



Sub Unit: Code 454; Wheel camber 6°

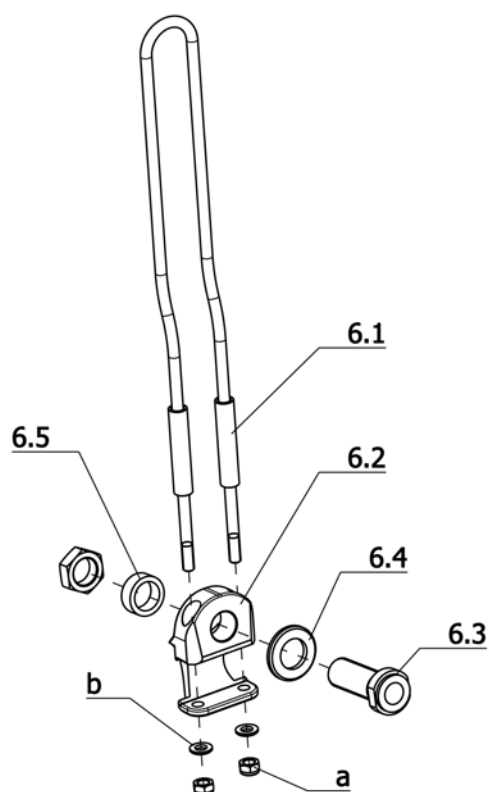
Item	Article-No:	Pc	Description
Attention! Wheel camber 6° only possible in combination with drum brakes.			
6	1 064 740	2	Wheel adapter cpl. 6 degrees
6.1	1 064 160	2	Bracket
6.2	1 059 867	2	Wheel adapter 6 degrees
6.3	1 044 535	2	Adapter
6.4	207 330 700	2	Washer B17 DIN125
6.5	1 044 122	2	Distance bush
a	207 320 100	4	Locknut,DIN 980/8,M6, A3T
b	207 330 200	4	Washer,DIN 125-B6,4 St. A3T

Mex-x / b
Component unit: Chassis



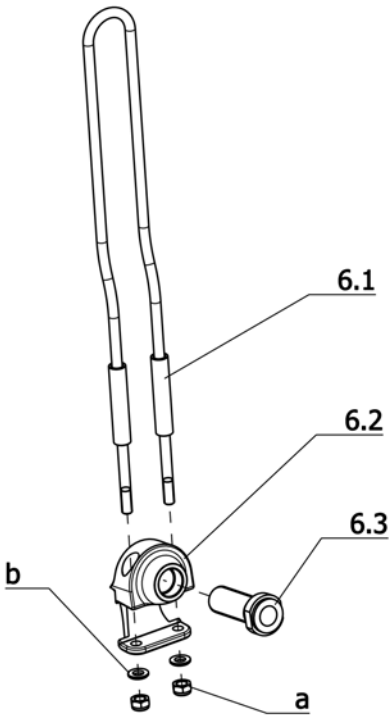
Sub Unit: Code 448; Wheel camber 8°

Item	Article-No:	Pc	Description
6	1 064 741	2	Wheel adapter cpl. 8 degrees
6.1	1 064 160	2	Bracket
6.2	1 064 727	2	Wheel adapter 8 degrees
6.3	1 044 535	2	Adapter
a	207 320 100	4	Locknut,DIN 980/8,M6, A3T
b	207 330 200	4	Washer,DIN 125-B6,4 St. A3T



Sub Unit: Code 706; Drum brakes for detachable wheels, 2 levers for attendant

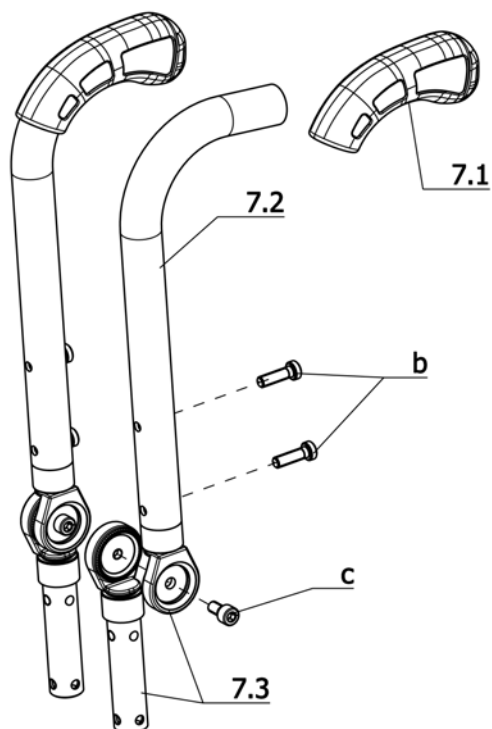
Item	Article-No:	Pc	Description
–	1 064 983	1	Drum brake asmb kit Code 706 (note wheels separately !!!)
6.1	1 064 981	2	Tin plate (centring tin f drum brake)
6.2	1 064 982	2	Support bit (centring of drum brake)
6.3	1 066 151	1	Brake shield right asmb.
6.3a	1 066 152	1	Brake shield left asmb.
6.3.1	205 901 800	2	Brake blocks with tension spring
6.4	8 401 828	2	Operating lever with detent pawl
6.5	1 064 831	2	Push handle
6.6	1 061 553	2	Handgrip for tube D=22 mm L=108 mm - one side open
–	206 662 300	2	Bowden cable, complete
a	207 355 400	4	Countersunk head screw DIN 7991 M8x20-8.8 A3T VC3 coated



Sub Unit: Code 878; Wheelbase extension 7cm

Item	Article-No:	Pc	Description
–	1 065 307	1	Wheelbase extension asmb. 1 pair - Code 305/706-878 7cm
6.1	1 064 119	4	Screw bolt (for Code 706-878) ->(with Code 706)
6.2	1 065 306	2	Wheel base extension
6.3	1 044 535	2	Adapter
6.4	1 059 868	2	Wheel adapter 3 degrees
6.5	1 065 305	2	Brake tin (for Code 305-878) ->(with code 305)
a	207 302 800	4	Cheese head screw M6x45 DIN912
b	207 330 200	4	Washer,DIN 125-B6,4 St. A3T
c	207 320 100	4	Locknut,DIN 980/8,M6, A3T
d	207 301 600	4	Cheese head screw DIN 912/8.8 M5x40
e	207 330 100	8	Washer DIN 125-B5,3 St A3T
f	207 322 000	4	Locknut,DIN 980/8,M5
g	207 303 300	2	Cheese head screw DIN 912 M5x16
h	207 120 800	2	Cheese head screw DIN 912 M 5x25-8.8
–	205 012 700	4	Cap PL-AK 12773

Mex-x / b
Component unit: Back support



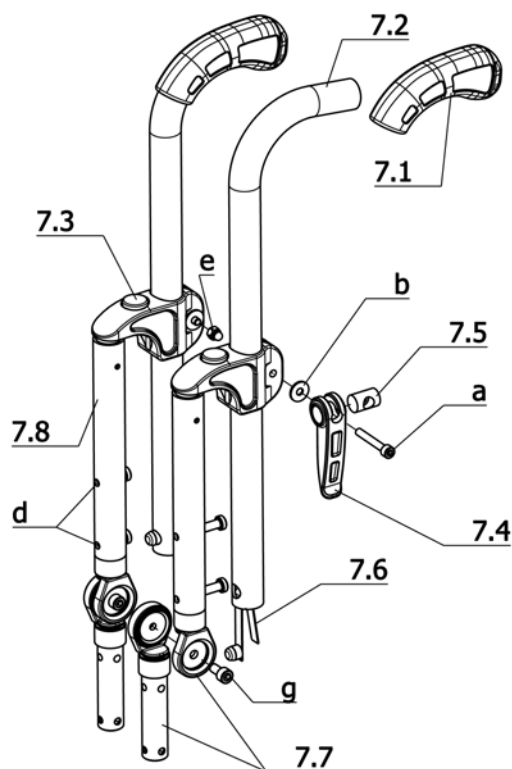
Sub Unit: Code 29; Back support reclining adjustable

Item	Article-No:	Pc	Description
7.1	1 051 502	2	Handle ->Attention! For the hand grip and back tube only Min - Epoxy - glue may be used! Item-no. 205 634 600 only.
7.3	5 006 261	2	Joint asmb. Code 31
a	205 597 500	2	Spring stop hexagon nut
b	207 382 700	2	Filister head screw M 5 x 25 ISO 7380 10.9 A3T hex socket.
c	207 122 300	2	Cheese head screw DIN 912 M6x12 -8.8
-	207 317 500	2	Filister head tapping screw, DIN 7981, B 4,8x22
Code 424; Back support height 24cm			
-	1 064 680	1	Back tubes asmb. - 1 pair Code 29-424-621
7.2	1 064 167	2	Backrest tube
Code 426; Back support height 26cm			
-	1 064 681	1	Back tubes asmb. - 1 pair Code 29-426-621
7.2	1 064 168	2	Backrest tube
Code 428; Back support height 28cm			
-	1 064 682	1	Back tubes asmb. - 1 pair Code 29-428-621
7.2	1 064 169	2	Backrest tube
Code 625; Back support height 30cm			
-	1 064 683	1	Back tubes asmb. - 1 pair Code 29-625-621
7.2	1 064 170	2	Backrest tube

Sub Unit: Code 29; Back support reclining adjustable

Item	Article-No:	Pc	Description
Code 432; Back support height 32cm			
-	1 064 684	1	Back tubes asmb. - 1 pair Code 29-432-621
7.2	1 064 171	2	Backrest tube
Code 434; Back support height 34cm			
-	1 064 685	1	Back tubes asmb. - 1 pair Code 29-434-621
7.2	1 064 172	2	Backrest tube
Code 436; Backrest height 36cm			
-	1 064 686	1	Back tubes asmb. - 1 pair Code 29-436-621
7.2	1 064 173	2	Backrest tube
Code 438; Back support height 38cm			
-	1 064 687	1	Back tubes asmb. - 1 pair Code 29-438-621
7.2	1 064 174	2	Backrest tube
Code 632; Backrest height 40cm			
-	1 064 688	1	Back tubes asmb. - 1 pair Code 29-632-621
7.2	1 064 175	2	Backrest tube

Mex-x / b
Component unit: Back support



Sub Unit: Code 29-502; Back support reclining adjustable – back support with height adj. push handles

Item	Article-No:	Pc	Description
7.1	1 051 502	2	Handle ->Attention! For the hand grip and back tube only Min - Epoxy - glue may be used! Item-no. 205 634 600 only.
7.2	1 064 237	2	Pushing handle (tube arch)
7.3	1 062 953	2	Bearing shell
7.4	1 053 155	2	Clamping lever
7.5	1 054 641	2	Screw bearing
7.6	1 040 688	2	Snap spring
7.7	5 006 261	2	Joint asmb. Code 31
7.10	1 064 766	1	Pushing handle attachm. left
7.10a	1 064 767	1	Pushing handle attachm. right
a	207 192 700	2	Cheese head screw, DIN 912
b	205 507 200	2	Sleeve nut, No. 3350042
c	205 597 500	4	Spring stop hexagon nut
d	207 382 700	2	Filister head screw M 5 x 25 ISO 7380 10.9 A3T hex socket.
e	207 381 300	2	Filister head screw, M6 x 16 DIN 7380
f	207 330 100	2	Washer DIN 125-B5,3 St A3T
g	207 122 300	2	Cheese head screw DIN 912 M6x12 -8.8
-	207 317 500	2	Filister head tapping screw, DIN 7981, B 4,8x22

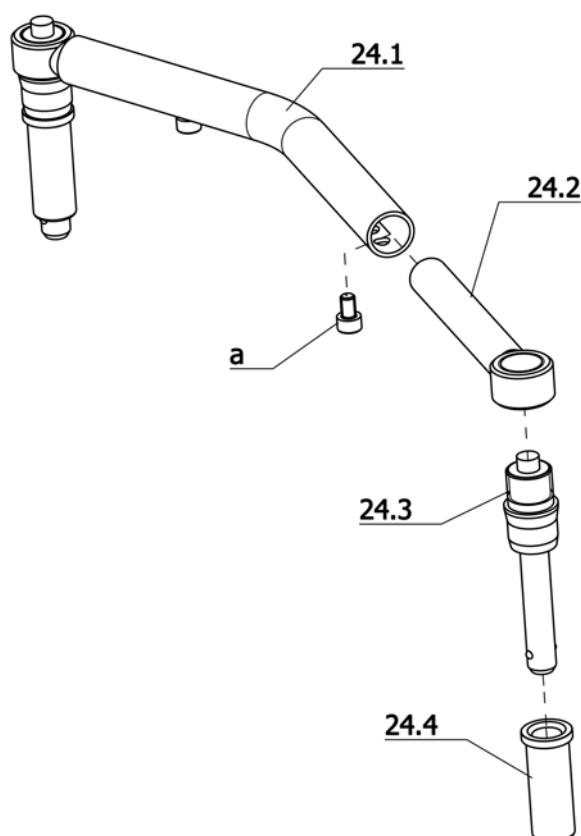
Sub Unit: Code 29-502; Back support reclining adjustable – back support with height adj. push handles

Item	Article-No:	Pc	Description
Code 424; Back support height 24cm			
-	1 064 707	1	Back tubes, height and angle adjustable Code 29-424-502
7.9	1 068 557	2	Backrest tube for Code 424-502 w push handle attachment
Code 426; Back support height 26cm			
-	1 064 708	1	Back tubes, height and angle adjustable Code 29-426-502
7.9	1 068 558	2	Backrest tube for Code 426-502 w push handle attachment
Code 428; Back support height 28cm			
-	1 064 709	1	Back tubes, height and angle adjustable Code 29-428-502
7.9	1 068 559	2	Backrest tube for Code 428-502 w push handle attachment
Code 625; Back support height 30cm			
-	1 064 710	1	Back tubes, height and angle adjustable Code 29-625-502
7.9	1 068 800	2	Backrest tube for Code 625-502 w push handle attachment
Code 432; Back support height 32cm			
-	1 064 711	1	Back tubes, height and angle adjustable Code 29-432-502
7.9	1 068 801	2	Backrest tube for Code 432-502 w push handle attachment
Code 434; Back support height 34cm			
-	1 064 712	1	Back tubes, height and angle adjustable Code 29-434-502
7.9	1 068 802	2	Backrest tube for Code 434-502 w push handle attachment

Sub Unit: Code 29-502; Back support reclining adjustable – back support with height adj. push handles

Item	Article-No:	Pc	Description
Code 436; Backrest height 36cm			
-	1 064 713	1	Back tubes, height and angle adjustable Code 29-436-502
7.9	1 068 803	2	Backrest tube for Code 436-502 w push handle attachment
Code 438; Back support height 38cm			
-	1 064 714	1	Back tubes, height and angle adjustable Code 29-438-502
7.9	1 068 804	2	Backrest tube for Code 438-502 w push handle attachment
Code 632; Backrest height 40cm			
-	1 064 715	1	Back tubes, height and angle adjustable Code 29-632-502
7.9	1 068 805	2	Backrest tube for Code 632-502 w push handle attachment

Mex-x / b
Component unit: Back support

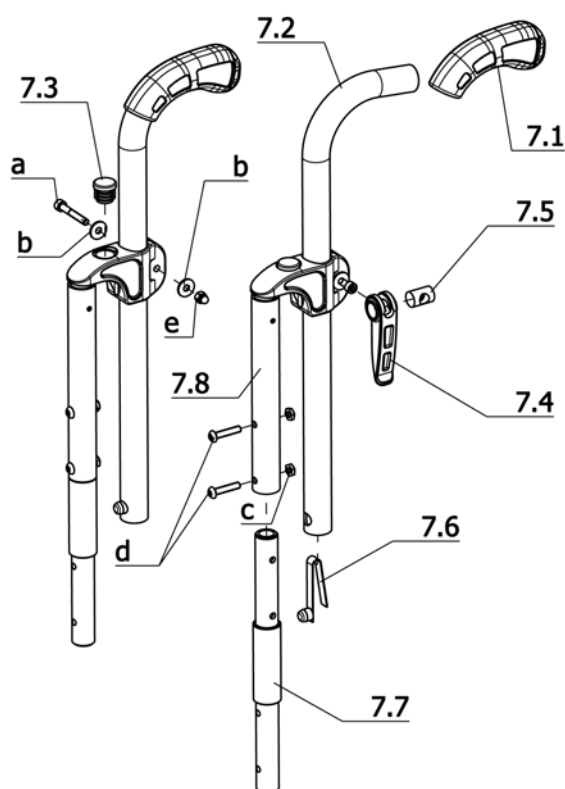


Sub Unit: Code 138; Stabiliser rod for back support

Item	Article-No:	Pc	Description
24.1	1 066 126	1	Connecting tube SW 24-32
24.1	1 066 127	1	Connecting tube SW 32-40 ->Attention! For seat width 32-40cm
24.4	1 058 140	2	Ball bolt
24.5	1 065 290	1	Pushing handle attachment cpl. left for Code 502-913
24.5a	1 065 291	1	Pushing handle attachment cpl. right for Code 502-913
24.6	1 058 143	2	Insert tube cpl.
a	207 304 800	2	Cheese head screw, M5 x 8 8.8 A3T, DIN 912

Sub Unit: Code 138; Stabiliser rod for back support

Item	Article-No:	Pc	Description
			Code 124; Seat width 24cm
24	1 066 128	1	Stabiliser rod Code 124-138
			Code 126; Seat width 26cm
24	1 066 129	1	Stabiliser rod Code 126-138
			Code 28; Seat width 28cm
24	1 066 130	1	Stabiliser rod Code 28-138
			Code 30; Seat width 30cm
24	1 066 131	1	Stabiliser rod Code 30-138
			Code 32; Seat width 32cm
24	1 066 132	1	Stabiliser rod Code 32-138
			Code 34; Seat width 34cm
24	1 066 133	1	Stabiliser rod Code 34-138
			Code 36; Seat width 36cm
24	1 066 134	1	Stabiliser rod Code 36-138
			Code 38; Seat width 38cm
24	1 066 135	1	Stabiliser rod Code 38-138
			Code 40; Seat width 40cm
24	1 066 136	1	Stabiliser rod Code 40-138


Sub Unit: Code 502; Height adjustable push handles

Item	Article-No:	Pc	Description
7.1	1 051 502	2	Handle ->Attention! For the hand grip and back tube only Min - Epoxy - glue may be used! Item-no. 205 634 600 only.
7.2	1 064 237	2	Pushing handle (tube arch)
7.3	1 062 953	2	Bearing shell
7.4	1 053 155	2	Clamping lever
7.5	1 054 641	2	Screw bearing
7.6	1 040 688	2	Snap spring
7.7	1 064 176	2	Back insert tube
7.9	1 064 766	1	Pushing handle attachm. left
7.9a	1 064 767	1	Pushing handle attachm. right
a	207 192 700	2	Cheese head screw, DIN 912
b	207 381 300	2	Filister head screw, M6 x 16 DIN 7380
c	205 597 500	4	Spring stop hexagon nut
d	207 382 700	2	Filister head screw M 5 x 25 ISO 7380 10.9 A3T hex socket.
e	205 507 200	2	Sleeve nut, No. 3350042
f	207 330 100	2	Washer DIN 125-B5,3 St A3T
-	207 317 500	2	Filister head tapping screw, DIN 7981, B 4,8x22

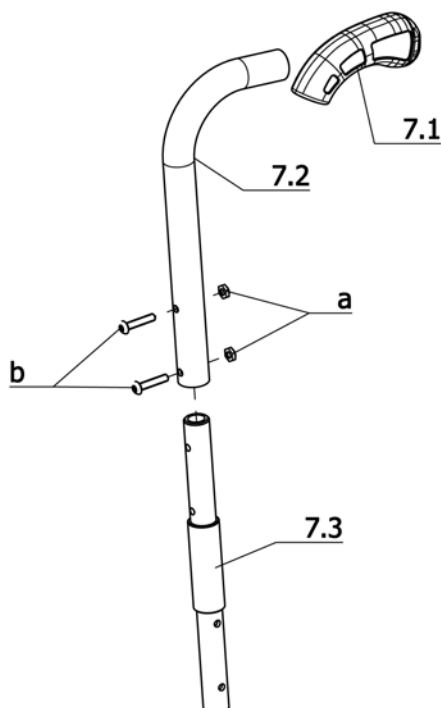
Sub Unit: Code 502; Height adjustable push handles

Item	Article-No:	Pc	Description
Code 424; Back support height 24cm			
-	1 064 698	1	Back tubes w pushing handles height adjustable Code 424-502
7.8	1 068 557	2	Backrest tube for Code 424-502 w push handle attachment
Code 426; Back support height 26cm			
-	1 064 699	1	Back tubes w pushing handles height adjustable Code 426-502
7.8	1 068 558	2	Backrest tube for Code 426-502 w push handle attachment
Code 428; Back support height 28cm			
-	1 064 700	1	Back tubes w pushing handles height adjustable Code 428-502
7.8	1 068 559	2	Backrest tube for Code 428-502 w push handle attachment
Code 625; Back support height 30cm			
-	1 064 701	1	Back tubes w pushing handles height adjustable Code 625-502
7.8	1 068 800	2	Backrest tube for Code 625-502 w push handle attachment
Code 432; Back support height 32cm			
-	1 064 702	1	Back tubes w pushing handles height adjustable Code 432-502
7.8	1 068 801	2	Backrest tube for Code 432-502 w push handle attachment
Code 434; Back support height 34cm			
-	1 064 703	1	Back tubes w pushing handles height adjustable Code 434-502
7.8	1 068 802	2	Backrest tube for Code 434-502 w push handle attachment

Sub Unit: Code 502; Height adjustable push handles

Item	Article-No:	Pc	Description
Code 436; Backrest height 36cm			
-	1 064 704	1	Back tubes w pushing handles height adjustable Code 436-502
7.8	1 068 803	2	Backrest tube for Code 436-502 w push handle attachment
Code 438; Back support height 38cm			
-	1 064 705	1	Back tubes w pushing handles height adjustable Code 438-502
7.8	1 068 804	2	Backrest tube for Code 438-502 w push handle attachment
Code 632; Backrest height 40cm			
-	1 064 706	1	Back tubes w pushing handles height adjustable Code 632-502
7.8	1 068 805	2	Backrest tube for Code 632-502 w push handle attachment

Mex-x / b
Component unit: Back support

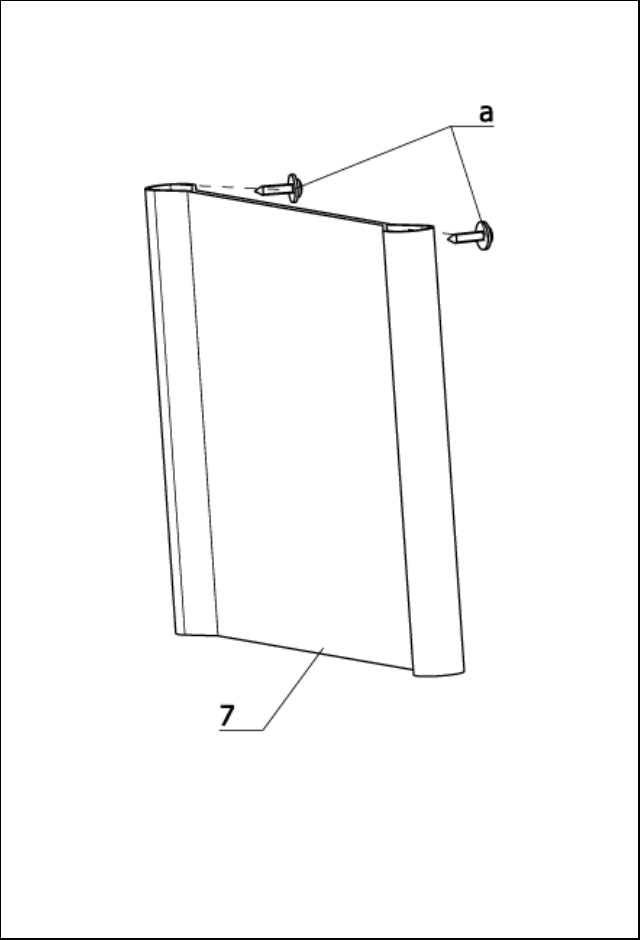


Sub Unit: Code 621; Back support without lumbar bend

Item	Article-No:	Pc	Description
7.1	1 051 502	2	Handle ->Attention! For the hand grip and back tube only Min - Epoxy - glue may be used! Item-no. 205 634 600 only.
7.3	1 064 176	2	Back insert tube
a	205 597 500	2	Spring stop hexagon nut
b	207 382 700	2	Filister head screw M 5 x 25 ISO 7380 10.9 A3T hex socket.
-	207 317 500	2	Filister head tapping screw, DIN 7981, B 4,8x22
Code 424; Back support height 24cm			
7	1 064 177	1	Back tubes asmb. - 1 pair Code 424-621
7.2	1 064 167	2	Backrest tube
Code 426; Back support height 26cm			
7	1 064 178	1	Back tubes asmb. - 1 pair Code 426-621
7.2	1 064 168	2	Backrest tube
Code 428; Back support height 28cm			
7	1 064 179	1	Back tubes asmb. - 1 pair Code 428-621
7.2	1 064 169	2	Backrest tube
Code 625; Back support height 30cm			
7	1 064 180	1	Back tubes asmb. - 1 pair Code 625-621
7.2	1 064 170	2	Backrest tube
Code 432; Back support height 32cm			
7	1 064 181	1	Back tubes asmb. - 1 pair Code 432-621
7.2	1 064 171	2	Backrest tube

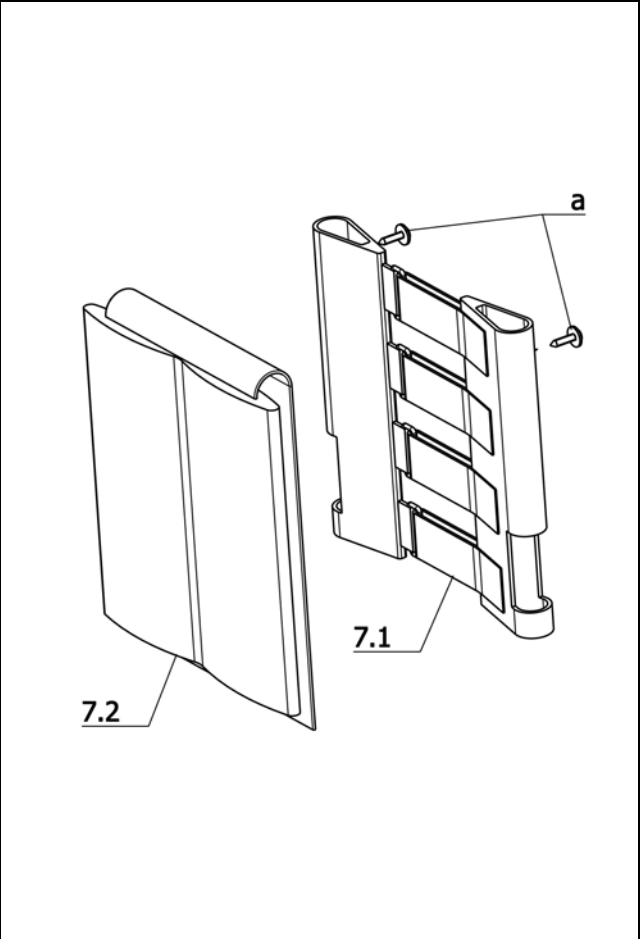
Sub Unit: Code 621; Back support without lumbar bend

Item	Article-No:	Pc	Description
Code 434; Back support height 34cm			
7	1 064 182	1	Back tubes asmb. - 1 pair Code 434-621
7.2	1 064 172	2	Backrest tube
Code 436; Backrest height 36cm			
7	1 064 183	1	Back tubes asmb. - 1 pair Code 436-621
7.2	1 064 173	2	Backrest tube
Code 438; Back support height 38cm			
7	1 064 184	1	Back tubes asmb. - 1 pair Code 438-621
7.2	1 064 174	2	Backrest tube
Code 632; Backrest height 40cm			
7	1 064 185	1	Back tubes asmb. - 1 pair Code 632-621
7.2	1 064 175	2	Backrest tube



Sub Unit: Code 4279; Back cover - standard

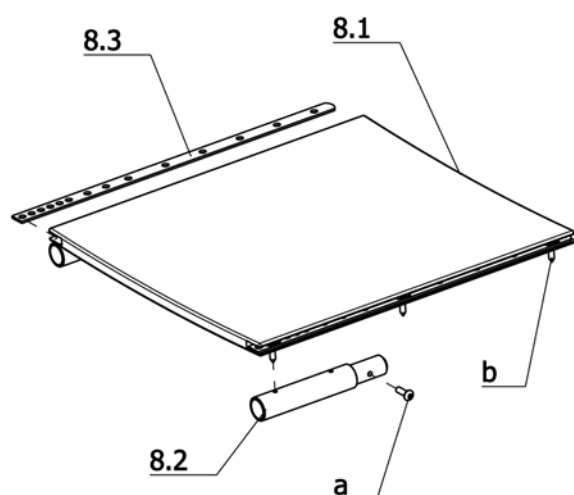
Item	Article-No:	Pc	Description
Attention! The items listed are "colour neutral"! When ordering coloured items observe the cover colour-index in the attachment.			
a	207 317 500	2	Filister head tapping screw, DIN 7981, B 4,8x22
7	1 065 440	1	Standard back support
Code 424 / 426; Backrest height - adjustable 24 / 26cm			
–	1 065 441	1	Standard back support
Code 428 / 625; Backrest height - adjustable 28 / 30cm			
–	1 065 442	1	Standard back support
Code 432 / 434; Backrest height - adjustable 32 / 34cm			
–	1 065 443	1	Standard back support
Code 436 / 438; Backrest height - adjustable 36 / 38cm			
–	1 065 444	1	Standard back support
Code 635; Backrest height 40cm			
–	1 065 445	1	Standard back support



Sub Unit: Adjustable back support

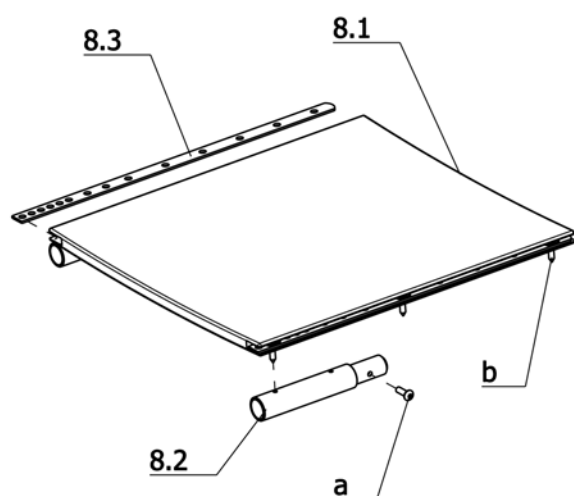
Item	Article-No:	Pc	Description
Attention! The items listed are "colour neutral"! When ordering coloured items observe the cover colour-index in the attachment.			
7.2	1 064 728	1	Back cushion with lip (only outer lip strap!)
a	207 317 500	2	Filister head tapping screw, DIN 7981, B 4,8x22
Code 424 / 426; Backrest height - adjustable 24 / 26cm			
7	1 064 734	1	Backrest, cpl. - adjustable
7.1	1 064 729	1	Back strap (only inner strap!)
Code 425 / 625; Backrest height - adjustable 28 / 30cm			
7	1 064 735	1	Backrest, cpl. - adjustable
7.1	1 064 730	1	Back strap (only inner strap!)
Code 432 / 434; Backrest height - adjustable 32 / 34cm			
7	1 064 736	1	Backrest, cpl. - adjustable
7.1	1 064 731	1	Back strap (only inner strap!)
Code 436 / 438; Backrest height - adjustable 36 / 38cm			
7	1 064 737	1	Backrest, cpl. - adjustable
7.1	1 064 732	1	Back strap (only inner strap!)
Code 632; Backrest height 40cm			
7	1 064 738	1	Backrest, cpl. - adjustable
7.1	1 064 733	1	Back strap (only inner strap!)

Mex-x / b
Component unit: Seat



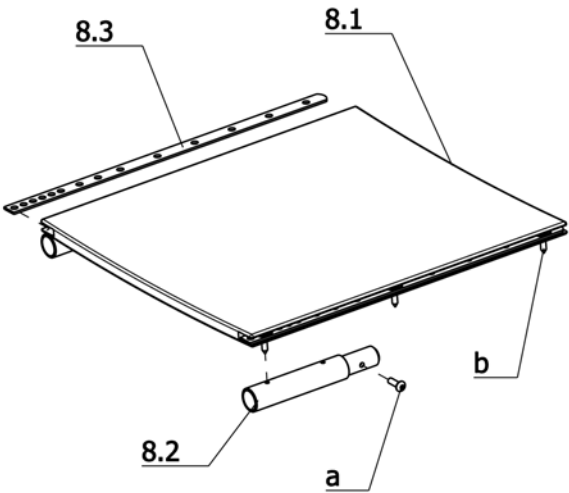
Sub Unit: Code 352; Frame length medium (D)

Item	Article-No:	Pc	Description
Attention! The items listed are "colour neutral"! When ordering coloured items observe the cover colour-index in the attachment.			
a	207 381 600	2	Filister head screw
b	207 317 500	8	Filister head tapping screw, DIN 7981, B 4,8x22
8.1	1 064 726	1	Seat belt
-	1 064 717	2	Reinforcement rail universal ->(shorten to seat depth during assembly)
Code 524; Seat depth 24cm			
8	1 064 718	1	Seat belt
Code 526; Seat depth 26cm			
8	1 064 719	1	Seat belt
8.2	1 064 076	2	Seat tube adapter Code 352-526 / 353-390
Code 528; Seat depth 28cm			
8	1 064 720	1	Seat belt
8.2	1 064 077	2	Seat tube adapter Code 352-528 // 353-528/392
Code 605; Seat depth 30cm			
8	1 064 721	1	Seat belt
8.2	1 064 078	2	Seat tube adapter Code 352-390 / 353-394
Code 392; seatbelt depth 32cm			
8	1 064 722	1	Seat belt
8.2	1 064 079	2	Seat tube adapter Code 352-392 / 353-366
Code 394; seatbelt depth 34cm			
8	1 064 723	1	Seat belt
8.2	1 064 080	2	Seat tube adapter Code 352-394 / 353-368



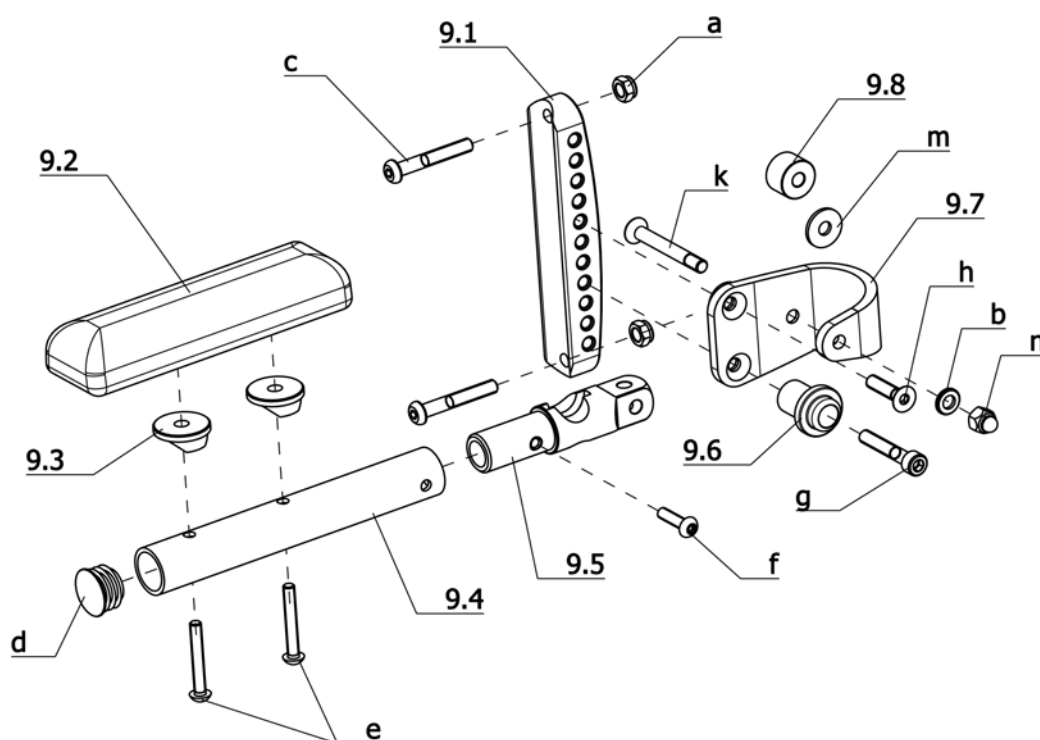
Sub Unit: Code 353; Frame length long (E)

Item	Article-No:	Pc	Description
Attention! The items listed are "colour neutral"! When ordering coloured items observe the cover colour-index in the attachment.			
a	207 381 600	2	Filister head screw
b	207 317 500	8	Filister head tapping screw, DIN 7981, B 4,8x22
8.1	1 064 726	1	Seat belt
-	1 064 717	2	Reinforcement rail universal ->(shorten to seat depth during assembly)
Code 528; Seat depth 28cm			
8	1 064 720	1	Seat belt
8.2	1 064 077	2	Seat tube adapter Code 352-528 // 353-528/392
Code 605; Seat depth 30cm			
8	1 064 721	1	Seat belt
8.2	1 064 076	2	Seat tube adapter Code 352-526 / 353-390
Code 392; seatbelt depth 32cm			
8	1 064 722	1	Seat belt
8.2	1 064 077	2	Seat tube adapter Code 352-528 // 353-528/392
Code 394; seatbelt depth 34cm			
8	1 064 723	1	Seat belt
8.2	1 064 078	2	Seat tube adapter Code 352-390 / 353-394



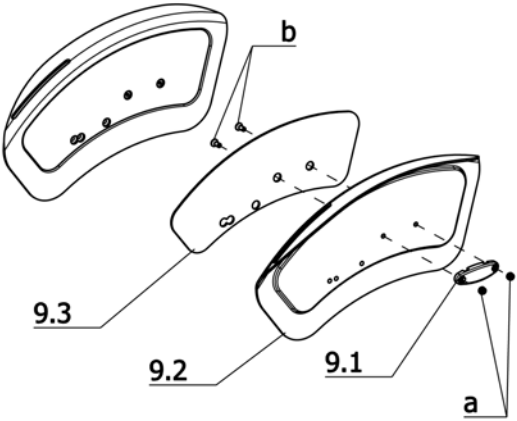
Sub Unit: Code 353; Frame length long (E)			
Item	Article-No:	Pc	Description
Code 366; seatbelt depth 36cm			
8	1 064 724	1	Seat belt
8.2	1 064 079	2	Seat tube adapter Code 352-392 / 353-366
Code 368; seatbelt depth 38cm			
8	1 064 725	1	Seat belt
8.2	1 064 080	2	Seat tube adapter Code 352-394 / 353-368

Mex-x / b
Component unit: Arm support



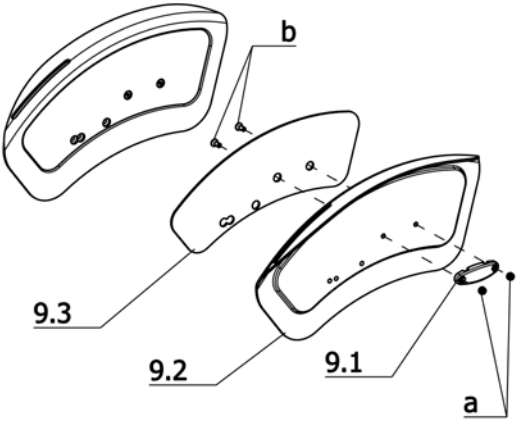
Sub Unit: Code 24; Side yoke fold-away

Item	Article-No:	Pc	Description
—	1 064 992	1	Arm supports cpl. Code 24 - 1 pair
9	1 064 991	2	Arm sup. right asmb -1pc C 106 (Right / Left application)
9.1	1 064 985	2	Rail (height adjustment)
9.2	1 028 858	2	Leg positioner padding, compl.
9.3	205 203 506	4	Joint washer PA 6
9.4	1 064 989	2	Support tube
9.5	1 064 988	2	Joint
9.6	1 064 987	2	Stopper bolt
9.7	1 064 986	2	Tin
9.8	1 064 990	2	Distancer sleeve
a	207 320 100	6	Locknut, DIN 980/8, M6, A3T
b	207 330 200	2	Washer, DIN 125-B6, 4 St. A3T
c	207 380 300	4	Fillister head screw, DIN 7380 M 6x40-10.9
d	205 047 400	2	Round plug 22, 22x1,5 SFL
e	207 192 700	4	Cheese head screw, DIN 912
f	207 381 700	2	FILLISTER HEAD SCREW M 5X20 ISO7380 10.9 A3T W.HEXAGON SOC
g	207 302 100	2	Cheese head screw, DIN 912 M 6x35-8.8
h	207 355 500	2	Countersunk head screw DIN 7991 M6x25 8.8 A3T black
k	207 633 700	2	countersunk screw with hexagon M 6 X 50 mm 8.8 A3T
m	207 877 200	2	Washer DIN 9021 B 6.4 PA 6.6
n	207 320 000	2	Locking cap nut DIN 986 M6-8 A3T



Sub Unit: Code 100; Clothes guard for active wheelchair

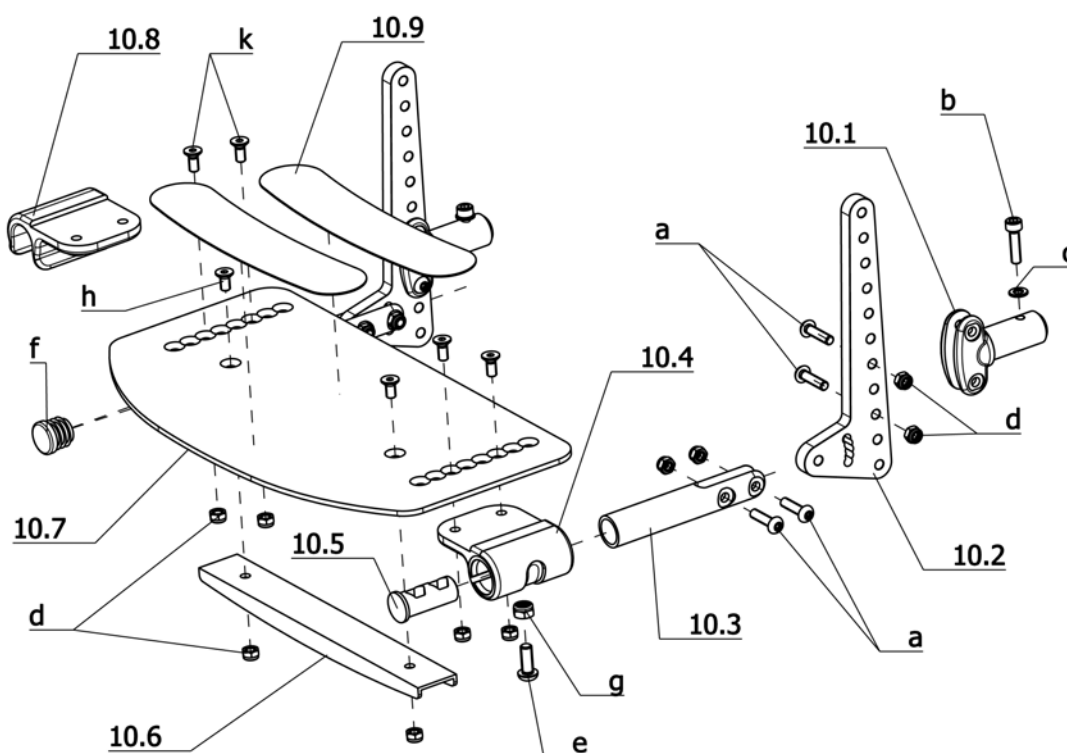
Item	Article-No:	Pc	Description
–	1 064 225	1	Side elements - 1 pair Code 100
9	1 064 165	1	Arm support left asmb Code 100
9a	1 064 166	1	Arm support right asmb Code 100
9.1	1 059 876	2	Side element clamping device
9.2	1 064 162	1	Arm support right
9.2a	1 064 161	1	Arm support left
9.3	1 064 163	1	Carbon insert left
9.3a	1 064 164	1	Carbon insert right
a	207 355 300	4	Countersunk head screw DIN7991 M 5x12-8.8
b	207 322 000	4	Locknut,DIN 980/8,M5



Sub Unit: Code 98-100; Arm support w wheel cover wide - clothes guard for active wheelchair

Item	Article-No:	Pc	Description
–	1 065 912	1	Arm supports Code 98-100 1 pair - broadened
9	1 065 910	1	Arm support left asmb Code 98-100 broadened
9a	1 065 911	1	Arm support right asmb Code 98-100 broadened
9.1	1 059 876	2	Side element clamping device
9.2	1 065 909	1	Arm support right
9.2a	1 065 908	1	Arm support left
9.3	1 064 163	1	Carbon insert left
9.3a	1 064 164	1	Carbon insert right
a	207 355 300	4	Countersunk head screw DIN7991 M 5x12-8.8
b	207 322 000	4	Locknut,DIN 980/8,M5

Mex-x / b
Component unit: Leg supports

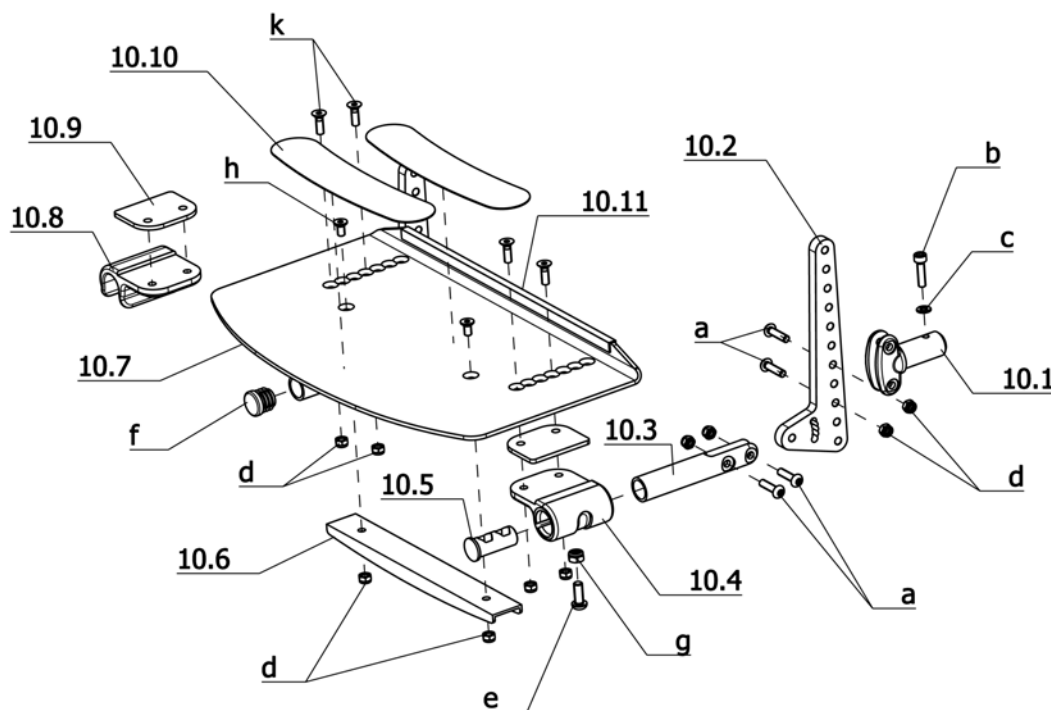


Sub Unit: Code 54; Footboard continuous

Item	Article-No:	Pc	Description
10.1	1 062 657	2	Leg support receptacle
10.2	1 063 208	2	Fender
10.3	1 064 187	2	Clamping piece
10.4	1 061 481	1	Footboard joint
10.5	1 062 675	1	Thread core
10.6	1 064 188	1	Footboard brace
10.8	1 061 482	1	Footboard clasp
10.9	1 056 621	2	ANTI-SLIP COATING
			->Attention! Only for seat width 18 - 28 cm
10.9	1 064 239	2	Anti-slip coating L=172mm W=35mm
			->Attention! Only for seat width 30 - 34 cm
10.9	1 064 716	2	Anti-slip coating L=202mm W=35mm
			->Attention! Only for seat width 36 - 40 cm
a	207 381 700	8	FILLISTER HEAD SCREW M 5X20 ISO7380 10.9 A3T W.HEXAGON SOC
b	207 123 000	2	Cheese head screw, DIN 912 M5x20 8.8 A3K VC3 coated
c	207 330 100	2	Washer DIN 125-B5,3 St A3T
d	207 322 000	14	Locknut, DIN 980/8, M5
e	207 381 300	1	Fillister head screw, M6 x 16 DIN 7380
f	205 027 100	1	Plastic slide GL 18 black
g	207 320 100	1	Locknut, DIN 980/8, M6, A3T
h	207 632 800	2	Countersunk head screw, M5x10 DIN7991
k	207 355 300	4	Countersunk head screw DIN7991 M 5x12-8.8
Code 124; Seat width 24cm			
10	1 064 218	1	Leg support asmb Code 54-124
10.7	1 064 205	1	Foot board (tin for Code 54 SW 24)

Sub Unit: Code 54; Footboard continuous

Item	Article-No:	Pc	Description
Code 126; Seat width 26cm			
10	1 064 215	1	Leg support asmb Code 54-126
10.7	1 064 206	1	Foot board (tin for Code 54 SW 26)
Code 28; Seat width 28cm			
10	1 064 216	1	Leg support asmb Code 54-28
10.7	1 064 207	1	Foot board (tin for Code 54 SW 28)
Code 30; Seat width 30cm			
10	1 064 217	1	Leg support asmb Code 54-30
10.7	1 064 208	1	Foot board (tin for Code 54 SW 30)
Code 32; Seat width 32cm			
10	1 064 214	1	Leg support asmb Code 54-32
10.7	1 064 209	1	Foot board (tin for Code 54 SW 32)
Code 34; Seat width 34cm			
10	1 064 219	1	Leg support asmb Code 54-34
10.7	1 064 210	1	Foot board (tin for Code 54 SW 34)
Code 36; Seat width 36cm			
10	1 064 220	1	Leg support asmb Code 54-36
10.7	1 064 211	1	Foot board (tin for Code 54 SW 36)
Code 38; Seat width 38cm			
10	1 064 221	1	Leg support asmb Code 54-38
10.7	1 064 212	1	Foot board (tin for Code 54 SW 38)
Code 40; Seat width 40cm			
10	1 064 222	1	Leg support asmb Code 54-40
10.7	1 064 213	1	Foot board (tin for Code 54 SW 40)



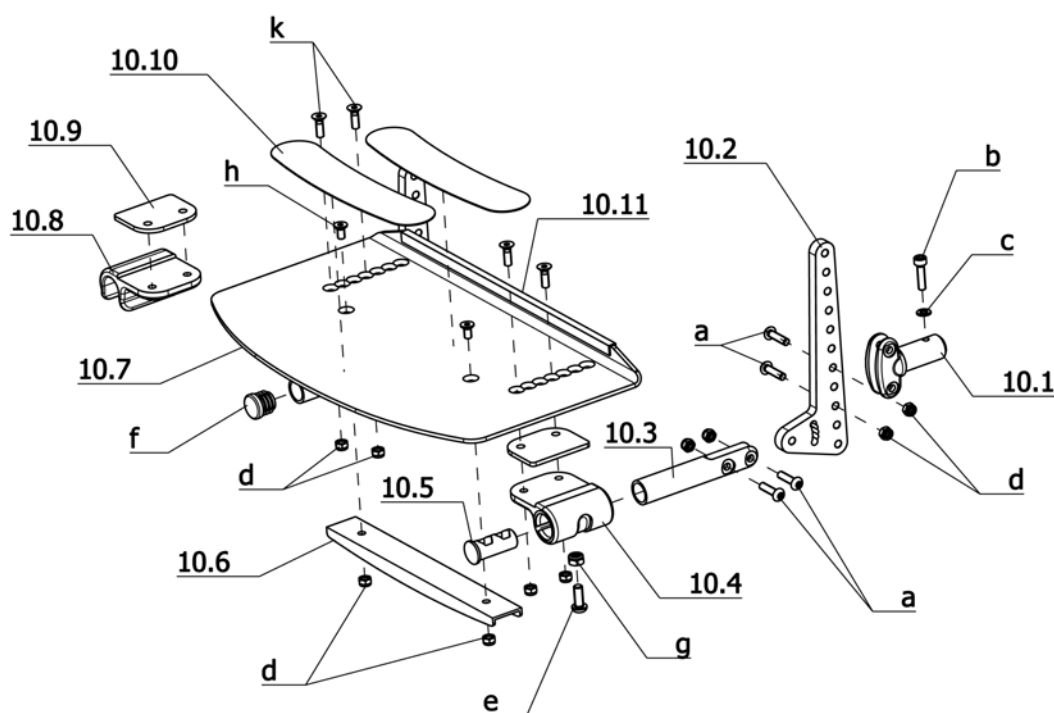
Sub Unit: Code 313; Sports leg support with deep footplate and rubber overlay

Item	Article-No:	Pc	Description
10.1	1 062 657	2	Leg support receptacle
10.2	1 063 208	2	Fender
10.3	1 064 187	2	Clamping piece
10.4	1 061 481	1	Footboard joint
10.5	1 062 675	1	Thread core
10.6	1 064 188	1	Footboard brace
10.8	1 061 482	1	Footboard clasp
10.9	1 064 749	2	Lining
10.10	1 056 621	2	ANTI-SLIP COATING
			->Attention! Only for seat width 18 - 28 cm
10.10	1 064 239	2	Anti-slip coating L=172mm W=35mm
			->Attention! Only for seat width 30 - 34 cm
10.10	1 064 716	2	Anti-slip coating L=202mm W=35mm
			->Attention! Only for seat width 36 - 40 cm
a	207 381 700	8	FILLISTER HEAD SCREW M 5X20 ISO7380 10.9 A3T W.HEXAGON SOC
b	207 123 000	2	Cheese head screw,DIN 912 M5x20 8.8 A3K VC3 coated
c	207 330 100	2	Washer DIN 125-B5,3 St A3T
d	207 322 000	14	Locknut,DIN 980/8,M5
e	207 381 300	1	Filister head screw, M6 x 16 DIN 7380
f	205 027 100	1	Plastic slide GL 18 black
g	207 320 100	1	Locknut,DIN 980/8,M6, A3T
h	207 632 800	2	Countersunk head screw,M5x10 DIN7991
k	207 355 300	4	Countersunk head screw DIN7991 M 5x12-8.8

Sub Unit: Code 313; Sports leg support with deep footplate and rubber overlay

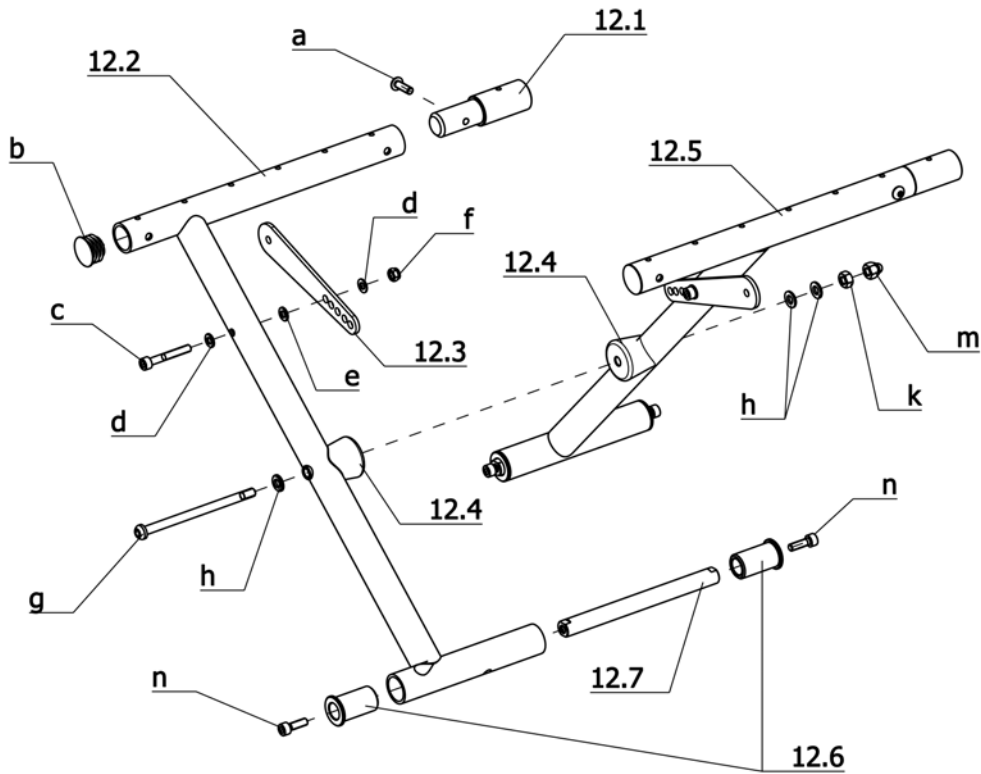
Item	Article-No:	Pc	Description
			Code 124; Seat width 24cm
10	1 064 969	1	Leg support asmb Code 313-124
10.7	1 064 960	1	Foot board (tin for Code 313 SW 24)
			Code 126; Seat width 26cm
10	1 064 970	1	Leg support asmb Code 313-126
10.7	1 064 961	1	Foot board (tin for Code 313 SW 26)
			Code 28; Seat width 28cm
10	1 064 971	1	Leg support asmb Code 313-28
10.7	1 064 962	1	Foot board (tin for Code 313 SW 28)
			Code 30; Seat width 30cm
10	1 064 972	1	Leg support asmb Code 313-30
10.7	1 064 963	1	Foot board (tin for Code 313 SW 30)
			Code 32; Seat width 32cm
10	1 064 973	1	Leg support asmb Code 313-32
10.7	1 064 964	1	Foot board (tin for Code 313 SW 32)
			Code 34; Seat width 34cm
10	1 064 974	1	Leg support asmb Code 313-34
10.7	1 064 965	1	Foot board (tin for Code 313 SW 34)
			Code 36; Seat width 36cm
10	1 064 975	1	Leg support asmb Code 313-36
10.7	1 064 966	1	Foot board (tin for Code 313 SW 36)

Mex-x / b
Component unit: Leg supports



Sub Unit: Code 313; Sports leg support with deep footplate and rubber overlay

Item	Article-No:	Pc	Description
Code 38; Seat width 38cm			
10	1 064 976	1	Leg support asmb Code 313-38
10.7	1 064 967	1	Foot board (tin for Code 313 SW 38)
Code 40; Seat width 40cm			
10	1 064 977	1	Leg support asmb Code 313-40
10.7	1 064 968	1	Foot board (tin for Code 313 SW 40)



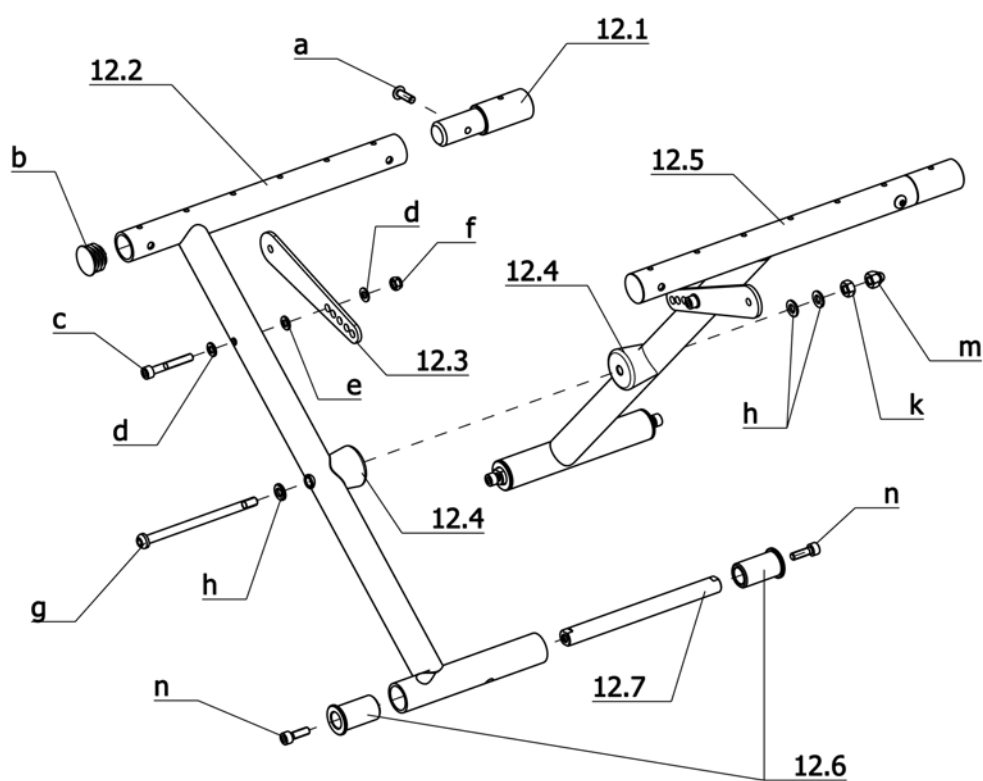
Sub Unit: Cross braces

Item	Article-No:	Pc	Description
12.1	1 064 077	2	Seat tube adapter Code 352-528 // 353-528/392
a	207 381 600	4	Filister head screw ->Code 353; Frame length long (E)
12.3	1 063 212	2	Support crossbrace long
12.4	1 059 879	2	Cross joint washer
12.6	1 064 074	4	Crossbrace bearing bushing
12.7	1 064 073	2	Crossbrace bearing bolt
b	205 047 400	2	Round plug 22, 22x1,5 SFL
c	207 192 700	2	Cheese head screw, DIN 912
d	207 330 100	4	Washer DIN 125-B5,3 St A3T
e	207 424 300	2	Washer B5,3 PVC-black
f	207 322 000	2	Locknut,DIN 980/8,M5
g	1 047 683	1	Filister head screw, M6 x 95 10.9 A3t, special screw
h	207 330 200	3	Washer,DIN 125-B6,4 St. A3T
k	207 320 500	1	Hexagon nut 934-M6-5
m	207 320 000	1	Locking cap nut DIN 986 M6-8 A3T
n	207 500 100	4	Cheese head screw, DIN 912 M5 x 16 8.8 A3T VC3 coated

Sub Unit: Cross braces

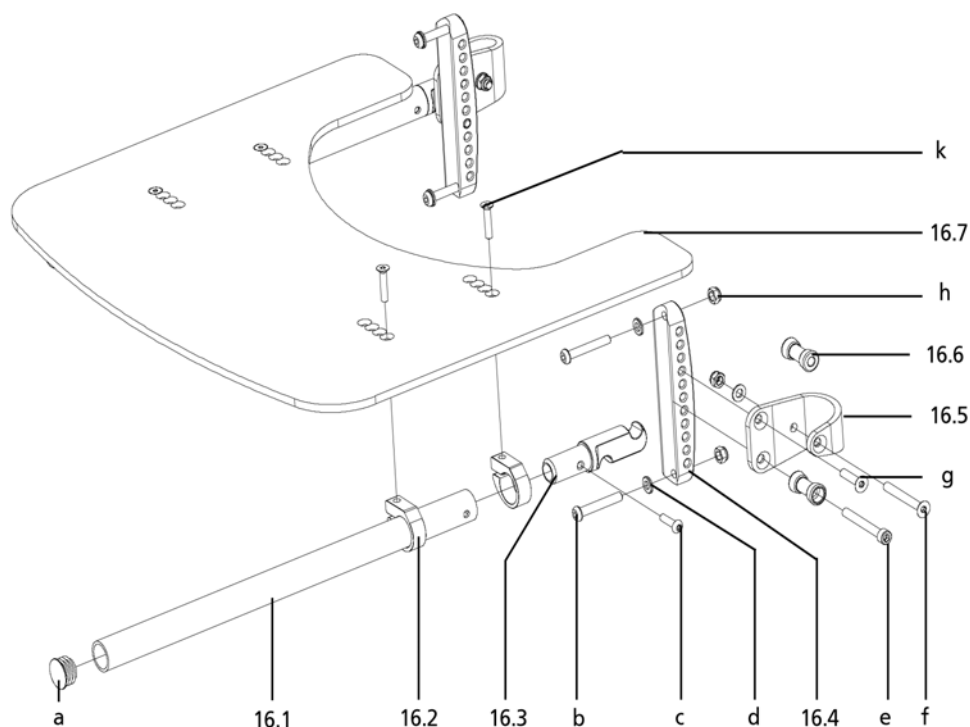
Item	Article-No:	Pc	Description
Code 124; Seat width 24cm			
-	1 064 102	1	Cross brace asmb. SW 24
12.2	1 064 091	1	Cross brace right SW 24
12.5	1 064 082	1	Cross brace left SW 24
Code 126; Seat width 26cm			
-	1 064 103	1	Cross brace asmb. SW 26
12.2	1 064 092	1	Cross brace right SW 26
12.5	1 064 083	1	Cross brace left SW 26
Code 28; Seat width 28cm			
-	1 064 104	1	Cross brace asmb. SW 28
12.2	1 064 093	1	Cross brace right SW 28
12.5	1 064 084	1	Cross brace left SW 28
Code 30; Seat width 30cm			
-	1 064 105	1	Cross brace asmb. SW 30
12.2	1 064 094	1	Cross brace right SW 30
12.5	1 064 085	1	Cross brace left SW 30
Code 32; Seat width 32cm			
-	1 064 101	1	Cross brace asmb. SW 32
12.2	1 064 090	1	Cross brace right SW 32
12.5	1 064 081	1	Cross brace left SW 32
Code 34; Seat width 34cm			
-	1 064 106	1	Cross brace asmb. SW 34
12.2	1 064 095	1	Cross brace right SW 34
12.5	1 064 086	1	Cross brace left SW 34

Mex-x / b
Component unit: Cross braces



Sub Unit: Cross braces

Item	Article-No:	Pc	Description
Code 36; Seat width 36cm			
–	1 064 107	1	Cross brace asmb. SW 36
12.2	1 064 096	1	Cross brace right SW 36
12.5	1 064 087	1	Cross brace left SW 36
Code 38; Seat width 38cm			
–	1 064 108	1	Cross brace asmb. SW 38
12.2	1 064 097	1	Cross brace right SW 38
12.5	1 064 088	1	Cross brace left SW 38
Code 40; Seat width 40cm			
–	1 064 109	1	Cross brace asmb. SW 40
12.2	1 064 098	1	Cross brace right SW 40
12.5	1 064 089	1	Cross brace left SW 40

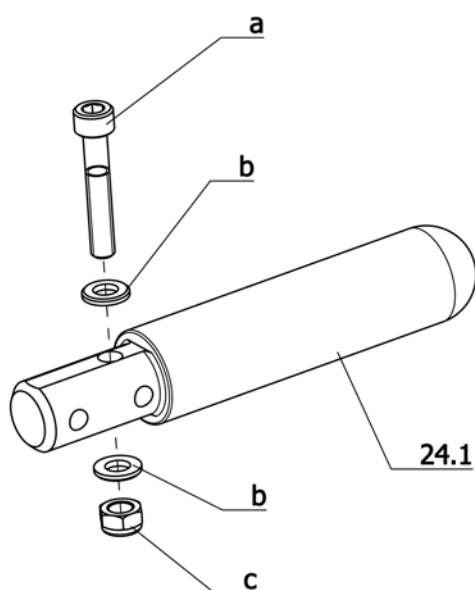

Sub Unit: Code 929; Therapy table acrylic glas, adj.

Item	Article-No:	Pc	Description
16.1	1 064 994	2	Support tube
16.2	1 053 128	4	Clamping bracket
16.3	1 064 996	2	Locking bit
16.4	1 064 985	2	Rail (height adjustment)
16.5	1 064 986	2	Tin
16.6	1 064 995	4	Bolt
a	205 047 400	2	Round plug 22, 22x1,5 SFL
b	207 380 300	4	Filister head screw, DIN 7380 M 6x40-10.9
c	207 381 700	2	FILLISTER HEAD SCREW M 5X20 ISO7380 10.9 A3T W.HEXAGON SOC
d	207 330 200	6	Washer,DIN 125-B6,4 St. A3T
e	207 301 900	2	Cheese head screw DIN 912 M6x50
f	207 355 500	2	Countersunk head screw DIN 7991 M6x25 8.8 A3T black
g	207 633 700	2	countersunk screw with hexagon M 6 X 50 mm 8.8 A3T
h	207 320 100	6	Locknut,DIN 980/8,M6, A3T
k	207 633 300	4	Countersunk head screw M5x25 DIN7991 8,8 A3K

Sub Unit: Code 929; Therapy table acrylic glas, adj.

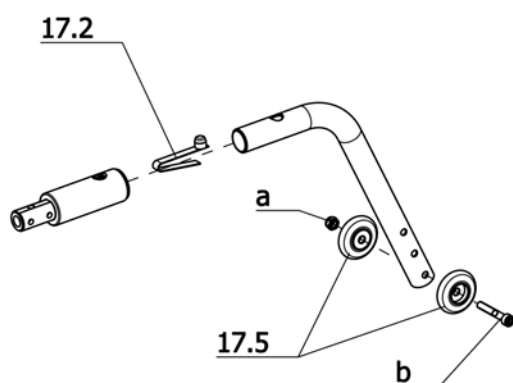
Item	Article-No:	Pc	Description
16.7	1 064 997	1	Therapy table plate SW 24-30 With Code 929 ->Attention! For seat width 24-30cm
16.7	1 064 998	1	Therapy table plate SW 32-40 With Code 929 ->Attention! For seat width 32-40cm
Code 124; Seat width 24cm			
16	1 065 280	1	Therapy table asmb. Code 124-929
Code 126; Seat width 26cm			
16	1 065 281	1	Therapy table asmb. Code 126-929
Code 28; Seat width 28cm			
16	1 065 282	1	Therapy table asmb. Code 28-929
Code 30; Seat width 30cm			
16	1 065 283	1	Therapy table asmb. Code 30-929
Code 32; Seat width 32cm			
16	1 065 284	1	Therapy table asmb. Code 32-929
Code 34; Seat width 34cm			
16	1 065 285	1	Therapy table asmb. Code 34-929
Code 36; Seat width 36cm			
16	1 065 286	1	Therapy table asmb. Code 36-929
Code 38; Seat width 38cm			
16	1 065 287	1	Therapy table asmb. Code 38-929
Code 40; Seat width 40cm			
16	1 065 288	1	Therapy table asmb. Code 40-929

Mex-x / b
Component unit: Support wheels



Sub Unit: Code 309; Step bar

Item	Article-No:	Pc	Description
24	1 065 309	2	Pedal tube cpl.
24.1	1 065 308	2	Step bar
a	207 302 100	2	Cheese head screw, DIN 912 M 6x35-8.8
b	207 330 200	4	Washer, DIN 125-B6,4 St. A3T
c	207 320 100	2	Locknut, DIN 980/8, M6, A3T



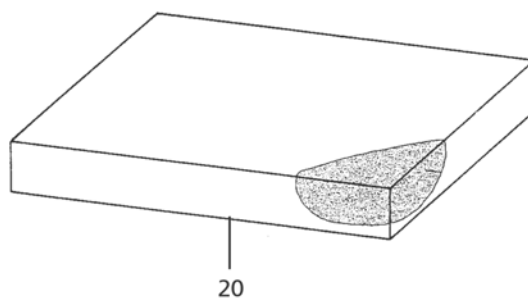
Sub Unit: Code 691; Stick-in support wheels

Item	Article-No:	Pc	Description
-	1 065 316	1	Support castorsCode691 - 1pair insertable
17	1 065 315	2	Support castor asmb. 1 piece Code 691 insertable
17.1	1 065 312	2	Receptacle ->Attention! Glue pos.-no.: 17.1 and 17.3 with Epoxyd-glue 205 634 600.
17.2	1 040 688	2	Snap spring
17.3	1 065 314	2	Guide bushing
17.4	1 065 313	2	Swivel tube
17.5	205 209 606	4	Wheel, 40 mm, black
a	207 320 100	2	Locknut, DIN 980/8, M6, A3T
b	207 302 200	2	Cheese head screw DIN 912 M6x40

This diagram shows the exploded view of a bicycle seat assembly. The components are labeled as follows:

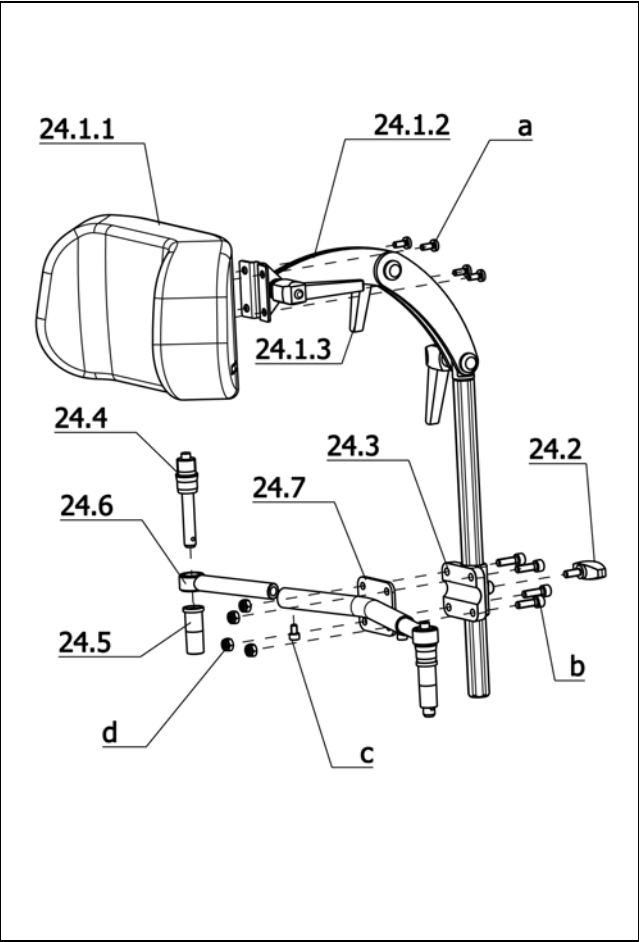
- 17.1**: Two long screws for the seat post clamp.
- 17.2**: The seat post clamp bracket.
- a**: Two shorter screws for the seat post clamp.
- b**: The seat post clamp bracket (also labeled 17.2).
- c**: Two shorter screws for the seat post clamp.
- d**: Two small screws for the seat post clamp.
- k**: A black seat post.
- 17.3**: A black seat post.
- 17.4**: The main seat frame.
- 17.5**: A small cylindrical component at the rear of the seat frame.
- 17.6**: A circular component, likely a rear wheel or fender mount.
- 17.7**: A circular component, likely a rear wheel or fender mount.
- e**: A small screw for the seat frame.
- f**: A small screw for the rear wheel/fender mount.
- g**: A small screw for the seat frame.
- h**: A small screw for the seat frame.
- m**: A small screw for the rear wheel/fender mount.
- n**: A small screw for the rear wheel/fender mount.
- o**: A small screw for the seat frame.

Item	Article-No:	Pc	Description
–	1 064 229	1	Swivel-away support castors Code 728 - 1 pair
17	1 064 228	2	Swivel-away sup. castor asmb Code 728 - 1 piece
17.1	1 054 661	2	Sleeve
17.2	1 062 658	2	Receptacle for support castors
17.3	206 309 300	2	Tension Spring D=12/1.1 LO=44
17.4	1 064 226	2	Swivel tube
17.5	1 064 238	2	Pedal piece
17.6	205 209 606	4	Wheel, 40 mm, black
a	207 304 000	2	Cheese head screw M4x30 DIN912
b	207 322 600	2	Locknut DIN 985 M 4
c	207 302 500	4	Cheese head screw,M5x45, DIN912/8.8, black
d	207 322 000	4	Locknut,DIN 980/8,M5
e	207 304 300	2	Cheese head screw M4x25 DIN912
f	207 302 200	2	Cheese head screw DIN 912 M6x40
g	207 380 200	2	Filister head screw DIN 7380 M 6x30 10,9 A3T
h	207 330 800	2	Washer DIN 125 B 4,2
j	207 320 100	2	Locknut,DIN 980/8,M6, A3T
–	207 424 300	4	Washer B5,3 PVC-black

Mex-x / b**Component unit: Seat cushion**

SD=Seat depth
SW=Seat width

		SW 24	SW 26	SW 28	SW 30	SW 32	SW 34	SW 36	SW 38	SW 40
SD 24	3 cm	1058027	1045451	1045451	1045452	1045452	1045453	1045453	1045454	1045454
SD 26	3 cm	1045451	1045455	1045455	1045456	1045456	1045457	1045457	1045458	1045458
SD 28	3 cm	1045451	1045455	1045455	1045456	1045456	1045457	1045457	1045458	1045458
SD 30	3 cm	1045452	1045456	1045456	1045459	1045459	1045460	1045460	1045461	1045461
SD 32	3 cm	1045452	1045456	1045456	1045459	1045459	1045460	1045460	1045461	1045461
SD 34	3 cm	1045453	1045457	1045457	1045460	1045460	1046373	1046373	1046374	1046374
SD 36	3 cm	1045453	1045457	1045457	1045460	1045460	1046373	1046373	1046374	1046374
SD 38	3 cm	1045454	1045458	1045458	1045461	1045461	1046374	1046374	1046377	1046377



Sub Unit: Code 913; Head support standard			
Item	Article-No:	Pc	Description
24.1	1 059 823	1	Head shell cpl. pre-assembled
24.1.1	1 061 023	1	Head shell Code 254-913 (cushion asmb.)
24.1.2	1 059 669	1	Head support bracket cpl. (telescopic tube)
24.2	205 114 800	1	WING SCREW M 6 X 15
24.3	1 059 664	1	Head support bracket (incl. hex. socket receptacle)
24.4	1 058 140	2	Ball bolt
24.5	1 065 290	1	Pushing handle attachment cpl. left for Code 502-913
24.6	1 058 143	2	Insert tube cpl.
24.7	1 065 294	1	Connection tube for Code 913 SW 24-30 cm ->Attention! For seat width 24-32cm
24.7	1 065 295	1	Connection tube for Code 913 SW 32-40 cm ->Attention! For seat width 32-40cm
24.8	1 065 291	1	Pushing handle attachment cpl. right for Code 502-913
a	207 301 300	4	Filister head screw DIN 7985- M5x12-4.8 A3K
b	207 300 800	4	Cheese head screw, DIN 912 M 6x20-8.8
c	207 304 800	2	Cheese head screw, M5 x 8 8.8 A3T, DIN 912
d	207 320 100	4	Locknut,DIN 980/8,M6, A3T

Sub Unit: Code 913; Head support standard			
Item	Article-No:	Pc	Description
Code 124; Seat width 24cm			
24	1 065 296	1	Head support asmb. Code 124-913
Code 126; Seat width 26cm			
24	1 065 297	1	Head support asmb. Code 126-913
Code 28; Seat width 28cm			
24	1 065 298	1	Head support asmb. Code 28-913
Code 30; Seat width 30cm			
24	1 065 299	1	Head support asmb. Code 30-913
Code 32; Seat width 32cm			
24	1 065 300	1	Head support asmb. Code 32-913
Code 34; Seat width 34cm			
24	1 065 301	1	Head support asmb. Code 34-913
Code 36; Seat width 36cm			
24	1 065 302	1	Head support asmb. Code 36-913
Code 38; Seat width 38cm			
24	1 065 303	1	Code 38-913 Head support asmb.
Code 40; Seat width 40cm			
24	1 065 304	1	Head support asmb. Code 40-913

Mex-x / b
Component unit: Accessories
Sub Unit: Accessories

Item	Article-No:	Pc	Description
Code 658; Seat belt w velcro strap			
—	1 058 036	1	SEATBELTCPL. "SIZE "S"
Code 659; Breast belt			
—	1 058 037	1	SEATBELT CPL. "SIZE "XS"
Code 716; Wheelchair accessories			
—	1 055 403	1	Tool pouch
Code 819; Reflectors			
—	1 042 498	1	Passive illumination, Code 819
—	206 961 500	4	Spoke reflector, No. 310
—	205 524 400	2	Rear light, red, No.8 RA 002 014-032
Code 911; Special pump for wheelchairs with indoor-sports wheels			
—	205 542 100	1	Manually-operated compressor, code 911
—	206 125 600	1	Valve reduction piece
Code 970; Walking stick holder			
—	1 063 168	1	Cane holder cpl. -refit kit (clips screw set) 0684 ->Attention! Only in combination with Code 309 pedal cap.

Article-No:	Description
28	Seat width: 28 cm
5 101	0232 0028 0366
10 647 245 001	SITZGURT 0232 0028 0366
10 647 235 055	SITZGURT 0232 0028 0394
10 654 425 001	RÜCKENGURT STANDARD 0232 0028 0428
30	Saet width: 30 cm
5 102	0232 0030 0366
10 647 245 002	SITZGURT 0232 0030 0366
10 647 235 056	SITZGURT 0232 0030 0394
10 654 425 002	RÜCKENGURT STANDARD 0232 0030 0428
32	Seat width: 32 cm
5 103	0232 0032 0366
10 647 245 003	SITZGURT 0232 0032 0366
10 647 235 057	SITZGURT 0232 0032 0394
10 654 425 003	RÜCKENGURT STANDARD 0232 0032 0428
34	Seat width: 34 cm
5 104	0232 0034 0366
10 647 245 004	SITZGURT 0232 0034 0366
10 647 235 058	SITZGURT 0232 0034 0394
10 654 425 004	RÜCKENGURT STANDARD 0232 0034 0428
36	Seat width: 36 cm
5 105	0232 0036 0366
10 647 245 005	SITZGURT 0232 0036 0366
10 647 235 059	SITZGURT 0232 0036 0394
10 654 425 005	RÜCKENGURT STANDARD 0232 0036 0428
38	Seat width: 38cm
5 106	0232 0038 0366
10 647 245 006	SITZGURT 0232 0038 0366
10 647 235 060	SITZGURT 0232 0038 0394
10 654 425 006	RÜCKENGURT STANDARD 0232 0038 0428
40	Seat width: 40 cm
5 107	0232 0040 0366
10 647 245 007	SITZGURT 0232 0040 0366
10 647 235 061	SITZGURT 0232 0040 0394
10 654 425 007	RÜCKENGURT STANDARD 0232 0040 0428
124	Seat width: 24cm
5 108	0232 0124 0366
10 647 245 008	SITZGURT 0232 0124 0366
10 647 235 062	SITZGURT 0232 0124 0394
10 654 425 008	RÜCKENGURT STANDARD 0232 0124 0428
126	Seat width: 26 cm
5 109	0232 0126 0366
10 647 245 009	SITZGURT 0232 0126 0366
10 647 235 063	SITZGURT 0232 0126 0394
10 654 425 009	RÜCKENGURT STANDARD 0232 0126 0428

Legende Codierungen

28	Seat width: 28 cm
30	Saet width: 30 cm
32	Seat width: 32 cm
34	Seat width: 34 cm
36	Seat width: 36 cm
38	Seat width: 38cm
40	Seat width: 40 cm
124	Seat width: 24cm
126	Seat width: 26 cm
366	Seat depth: 36 cm
394	Seat depth: 34 cm
428	Backrest height 28 cm

Mex-x / b

Bezugsfarbe 235 - Cover colour: Deep black

Article-No:	Description
28	Seat width: 28 cm
5 110	0235 0028 0366
10 647 245 010	SITZGURT 0235 0028 0366
10 647 235 064	SITZGURT 0235 0028 0394
10 654 425 010	RÜCKENGURT STANDARD 0235 0028 0428
30	Saet width: 30 cm
5 111	0235 0030 0366
10 647 245 011	SITZGURT 0235 0030 0366
10 647 235 065	SITZGURT 0235 0030 0394
10 654 425 011	RÜCKENGURT STANDARD 0235 0030 0428
32	Seat width: 32 cm
5 112	0235 0032 0366
10 647 245 012	SITZGURT 0235 0032 0366
10 647 235 066	SITZGURT 0235 0032 0394
10 654 425 012	RÜCKENGURT STANDARD 0235 0032 0428
34	Seat width: 34 cm
5 113	0235 0034 0366
10 647 245 013	SITZGURT 0235 0034 0366
10 647 235 067	SITZGURT 0235 0034 0394
10 654 425 013	RÜCKENGURT STANDARD 0235 0034 0428
36	Seat width: 36 cm
5 114	0235 0036 0366
10 647 245 014	SITZGURT 0235 0036 0366
10 647 235 068	SITZGURT 0235 0036 0394
10 654 425 014	RÜCKENGURT STANDARD 0235 0036 0428
38	Seat width: 38cm
5 115	0235 0038 0366
10 647 245 015	SITZGURT 0235 0038 0366
10 647 235 069	SITZGURT 0235 0038 0394
10 654 425 015	RÜCKENGURT STANDARD 0235 0038 0428
40	Seat width: 40 cm
5 116	0235 0040 0366
10 647 245 016	SITZGURT 0235 0040 0366
10 647 235 070	SITZGURT 0235 0040 0394
10 654 425 016	RÜCKENGURT STANDARD 0235 0040 0428
124	Seat width: 24cm
5 117	0235 0124 0366
10 647 245 017	SITZGURT 0235 0124 0366
10 647 235 071	SITZGURT 0235 0124 0394
10 654 425 017	RÜCKENGURT STANDARD 0235 0124 0428
126	Seat width: 26 cm
5 118	0235 0126 0366
10 647 245 018	SITZGURT 0235 0126 0366
10 647 235 072	SITZGURT 0235 0126 0394
10 654 425 018	RÜCKENGURT STANDARD 0235 0126 0428

Legende Codierungen

28	Seat width: 28 cm
30	Saet width: 30 cm
32	Seat width: 32 cm
34	Seat width: 34 cm
36	Seat width: 36 cm
38	Seat width: 38cm
40	Seat width: 40 cm
124	Seat width: 24cm
126	Seat width: 26 cm
366	Seat depth: 36 cm
394	Seat depth: 34 cm
428	Backrest height 28 cm

Article-No:	Description
28	Seat width: 28 cm
5 119	0257 0028 0366
10 647 245 019	SITZGURT 0257 0028 0366
10 647 235 073	SITZGURT 0257 0028 0394
10 654 425 019	RÜCKENGURT STANDARD 0257 0028 0428
30	Saet width: 30 cm
5 120	0257 0030 0366
10 647 245 020	SITZGURT 0257 0030 0366
10 647 235 074	SITZGURT 0257 0030 0394
10 654 425 020	RÜCKENGURT STANDARD 0257 0030 0428
32	Seat width: 32 cm
5 121	0257 0032 0366
10 647 245 021	SITZGURT 0257 0032 0366
10 647 235 075	SITZGURT 0257 0032 0394
10 654 425 021	RÜCKENGURT STANDARD 0257 0032 0428
34	Seat width: 34 cm
5 122	0257 0034 0366
10 647 245 022	SITZGURT 0257 0034 0366
10 647 235 076	SITZGURT 0257 0034 0394
10 654 425 022	RÜCKENGURT STANDARD 0257 0034 0428
36	Seat width: 36 cm
5 123	0257 0036 0366
10 647 245 023	SITZGURT 0257 0036 0366
10 647 235 077	SITZGURT 0257 0036 0394
10 654 425 023	RÜCKENGURT STANDARD 0257 0036 0428
38	Seat width: 38cm
5 124	0257 0038 0366
10 647 245 024	SITZGURT 0257 0038 0366
10 647 235 078	SITZGURT 0257 0038 0394
10 654 425 024	RÜCKENGURT STANDARD 0257 0038 0428
40	Seat width: 40 cm
5 125	0257 0040 0366
10 647 245 025	SITZGURT 0257 0040 0366
10 647 235 079	SITZGURT 0257 0040 0394
10 654 425 025	RÜCKENGURT STANDARD 0257 0040 0428
124	Seat width: 24cm
5 126	0257 0124 0366
10 647 245 026	SITZGURT 0257 0124 0366
10 647 235 080	SITZGURT 0257 0124 0394
10 654 425 026	RÜCKENGURT STANDARD 0257 0124 0428
126	Seat width: 26 cm
5 127	0257 0126 0366
10 647 245 027	SITZGURT 0257 0126 0366
10 647 235 081	SITZGURT 0257 0126 0394
10 654 425 027	RÜCKENGURT STANDARD 0257 0126 0428

Legende Codierungen

28	Seat width: 28 cm
30	Saet width: 30 cm
32	Seat width: 32 cm
34	Seat width: 34 cm
36	Seat width: 36 cm
38	Seat width: 38cm
40	Seat width: 40 cm
124	Seat width: 24cm
126	Seat width: 26 cm
366	Seat depth: 36 cm
394	Seat depth: 34 cm
428	Backrest height 28 cm

Mex-x / b

Bezugsfarbe 273 - Cover colour: orange

Article-No:	Description
28	Seat width: 28 cm
5 128	0273 0028 0366
10 647 245 028	SITZGURT 0273 0028 0366
10 647 235 082	SITZGURT 0273 0028 0394
10 654 425 028	RÜCKENGURT STANDARD 0273 0028 0428
30	Saet width: 30 cm
5 129	0273 0030 0366
10 647 245 029	SITZGURT 0273 0030 0366
10 647 235 083	SITZGURT 0273 0030 0394
10 654 425 029	RÜCKENGURT STANDARD 0273 0030 0428
32	Seat width: 32 cm
5 130	0273 0032 0366
10 647 245 030	SITZGURT 0273 0032 0366
10 647 235 084	SITZGURT 0273 0032 0394
10 654 425 030	RÜCKENGURT STANDARD 0273 0032 0428
34	Seat width: 34 cm
5 131	0273 0034 0366
10 647 245 031	SITZGURT 0273 0034 0366
10 647 235 085	SITZGURT 0273 0034 0394
10 654 425 031	RÜCKENGURT STANDARD 0273 0034 0428
36	Seat width: 36 cm
5 132	0273 0036 0366
10 647 245 032	SITZGURT 0273 0036 0366
10 647 235 086	SITZGURT 0273 0036 0394
10 654 425 032	RÜCKENGURT STANDARD 0273 0036 0428
38	Seat width: 38cm
5 133	0273 0038 0366
10 647 245 033	SITZGURT 0273 0038 0366
10 647 235 087	SITZGURT 0273 0038 0394
10 654 425 033	RÜCKENGURT STANDARD 0273 0038 0428
40	Seat width: 40 cm
5 134	0273 0040 0366
10 647 245 034	SITZGURT 0273 0040 0366
10 647 235 088	SITZGURT 0273 0040 0394
10 654 425 034	RÜCKENGURT STANDARD 0273 0040 0428
124	Seat width: 24cm
5 135	0273 0124 0366
10 647 245 035	SITZGURT 0273 0124 0366
10 647 235 089	SITZGURT 0273 0124 0394
10 654 425 035	RÜCKENGURT STANDARD 0273 0124 0428
126	Seat width: 26 cm
5 136	0273 0126 0366
10 647 245 036	SITZGURT 0273 0126 0366
10 647 235 090	SITZGURT 0273 0126 0394
10 654 425 036	RÜCKENGURT STANDARD 0273 0126 0428

Legende Codierungen

28	Seat width: 28 cm
30	Saet width: 30 cm
32	Seat width: 32 cm
34	Seat width: 34 cm
36	Seat width: 36 cm
38	Seat width: 38cm
40	Seat width: 40 cm
124	Seat width: 24cm
126	Seat width: 26 cm
366	Seat depth: 36 cm
394	Seat depth: 34 cm
428	Backrest height 28 cm

Article-No:	Description
28	Seat width: 28 cm
5 137	0287 0028 0366
10 647 245 037	SITZGURT 0287 0028 0366
10 647 235 091	SITZGURT 0287 0028 0394
10 654 425 037	RÜCKENGURT STANDARD 0287 0028 0428
30	Saet width: 30 cm
5 138	0287 0030 0366
10 647 245 038	SITZGURT 0287 0030 0366
10 647 235 092	SITZGURT 0287 0030 0394
10 654 425 038	RÜCKENGURT STANDARD 0287 0030 0428
32	Seat width: 32 cm
5 139	0287 0032 0366
10 647 245 039	SITZGURT 0287 0032 0366
10 647 235 093	SITZGURT 0287 0032 0394
10 654 425 039	RÜCKENGURT STANDARD 0287 0032 0428
34	Seat width: 34 cm
5 140	0287 0034 0366
10 647 245 040	SITZGURT 0287 0034 0366
10 647 235 094	SITZGURT 0287 0034 0394
10 654 425 040	RÜCKENGURT STANDARD 0287 0034 0428
36	Seat width: 36 cm
5 141	0287 0036 0366
10 647 245 041	SITZGURT 0287 0036 0366
10 647 235 095	SITZGURT 0287 0036 0394
10 654 425 041	RÜCKENGURT STANDARD 0287 0036 0428
38	Seat width: 38cm
5 142	0287 0038 0366
10 647 245 042	SITZGURT 0287 0038 0366
10 647 235 096	SITZGURT 0287 0038 0394
10 654 425 042	RÜCKENGURT STANDARD 0287 0038 0428
40	Seat width: 40 cm
5 143	0287 0040 0366
10 647 245 043	SITZGURT 0287 0040 0366
10 647 235 097	SITZGURT 0287 0040 0394
10 654 425 043	RÜCKENGURT STANDARD 0287 0040 0428
124	Seat width: 24cm
5 144	0287 0124 0366
10 647 245 044	SITZGURT 0287 0124 0366
10 647 235 098	SITZGURT 0287 0124 0394
10 654 425 044	RÜCKENGURT STANDARD 0287 0124 0428
126	Seat width: 26 cm
5 145	0287 0126 0366
10 647 245 045	SITZGURT 0287 0126 0366
10 647 235 099	SITZGURT 0287 0126 0394
10 654 425 045	RÜCKENGURT STANDARD 0287 0126 0428

Legende Codierungen

28	Seat width: 28 cm
30	Saet width: 30 cm
32	Seat width: 32 cm
34	Seat width: 34 cm
36	Seat width: 36 cm
38	Seat width: 38cm
40	Seat width: 40 cm
124	Seat width: 24cm
126	Seat width: 26 cm
366	Seat depth: 36 cm
394	Seat depth: 34 cm
428	Backrest height 28 cm

Mex-x / b

Bezugsfarbe 288 - Cover colour: deep black nylon

Article-No:	Description
28	Seat width: 28 cm
5 146	0288 0028 0366
10 647 245 046	SITZGURT 0288 0028 0366
10 647 235 100	SITZGURT 0288 0028 0394
10 654 425 046	RÜCKENGURT STANDARD 0288 0028 0428
30	Saet width: 30 cm
5 147	0288 0030 0366
10 647 245 047	SITZGURT 0288 0030 0366
10 647 235 101	SITZGURT 0288 0030 0394
10 654 425 047	RÜCKENGURT STANDARD 0288 0030 0428
32	Seat width: 32 cm
5 148	0288 0032 0366
10 647 245 048	SITZGURT 0288 0032 0366
10 647 235 102	SITZGURT 0288 0032 0394
10 654 425 048	RÜCKENGURT STANDARD 0288 0032 0428
34	Seat width: 34 cm
5 149	0288 0034 0366
10 647 245 049	SITZGURT 0288 0034 0366
10 647 235 103	SITZGURT 0288 0034 0394
10 654 425 049	RÜCKENGURT STANDARD 0288 0034 0428
36	Seat width: 36 cm
5 150	0288 0036 0366
10 647 245 050	SITZGURT 0288 0036 0366
10 647 235 104	SITZGURT 0288 0036 0394
10 654 425 050	RÜCKENGURT STANDARD 0288 0036 0428
38	Seat width: 38cm
5 151	0288 0038 0366
10 647 245 051	SITZGURT 0288 0038 0366
10 647 235 105	SITZGURT 0288 0038 0394
10 654 425 051	RÜCKENGURT STANDARD 0288 0038 0428
40	Seat width: 40 cm
5 152	0288 0040 0366
10 647 245 052	SITZGURT 0288 0040 0366
10 647 235 106	SITZGURT 0288 0040 0394
10 654 425 052	RÜCKENGURT STANDARD 0288 0040 0428
124	Seat width: 24cm
5 153	0288 0124 0366
10 647 245 053	SITZGURT 0288 0124 0366
10 647 235 107	SITZGURT 0288 0124 0394
10 654 425 053	RÜCKENGURT STANDARD 0288 0124 0428
126	Seat width: 26 cm
5 154	0288 0126 0366
10 647 245 054	SITZGURT 0288 0126 0366
10 647 235 108	SITZGURT 0288 0126 0394
10 654 425 054	RÜCKENGURT STANDARD 0288 0126 0428

Legende Codierungen

28	Seat width: 28 cm
30	Saet width: 30 cm
32	Seat width: 32 cm
34	Seat width: 34 cm
36	Seat width: 36 cm
38	Seat width: 38cm
40	Seat width: 40 cm
124	Seat width: 24cm
126	Seat width: 26 cm
366	Seat depth: 36 cm
394	Seat depth: 34 cm
428	Backrest height 28 cm



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VIS III / Order-No.: 205326201 Status date: 2011-08 Subject to technical modifications

