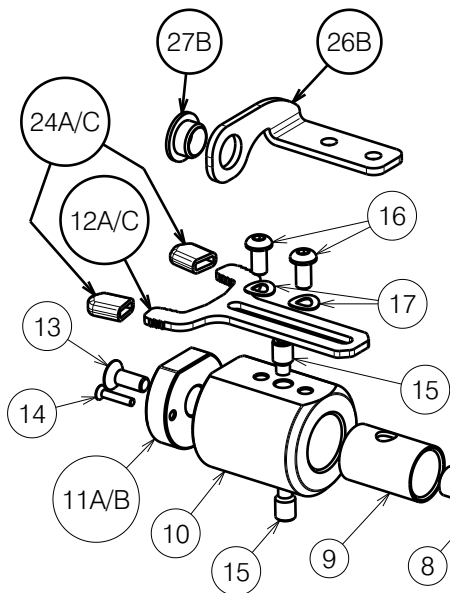




Bill of Material			
No.	Plan	Article	Quantity
1	P00108114	2916465(Large)	1
	P00114489	2917065(Medium)	1
2	P00114849	2914726(Large)	1
	P00115791	2916626(Medium)	1
3	P00107163	2914826(Large)	1
	P00115792	2916726(Medium)	1
4	P00107151	2916565(Large)	1
	P00115049	2916965(Medium)	1
5	P00082929	GP32100	1
6	P00107324	2998744	2
7	P00111264	GP32500	2
8	P00107329	GP32400	2
9	P00112282	2998745	2

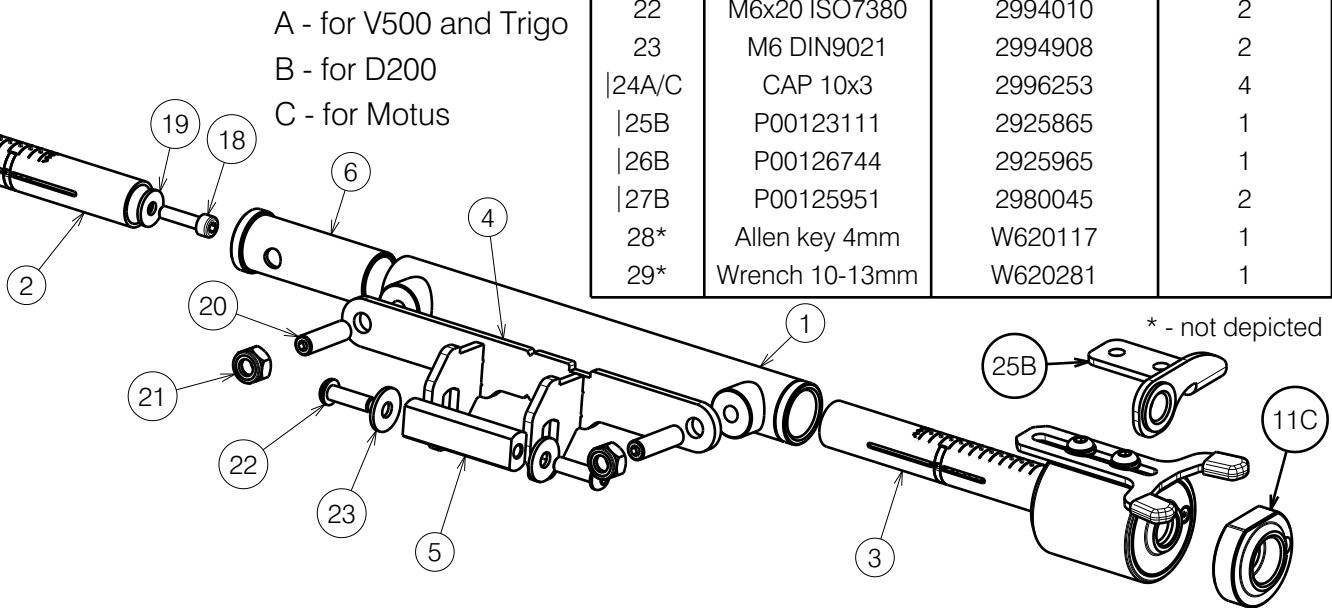
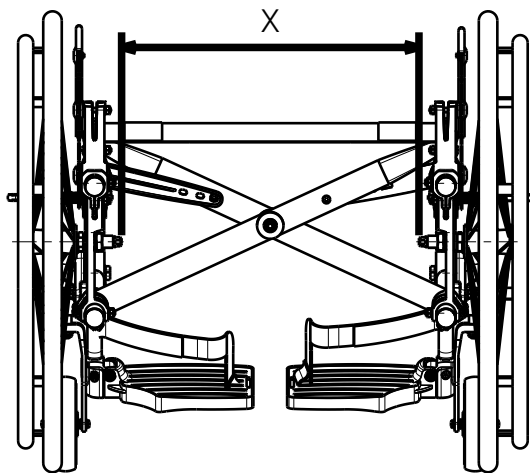
Bill of Material			
No.	Plan	Article	Quantity
10	P00107328	GP32065	2
11A/B	P00108105	2998738	2
11C	P00125947	2980043	2
12A/C	P00108110	2914665	2
13	M6x16 DIN7991	2994064	2
14	M3x16 DIN7991	1916136	2
15	M8x14 DIN915	2996248	4
16	M6x12 ISO7380	3992768	4
17	M6 DIN137B	2996256	4
18	M5x20 DIN912	1003907	2
19	M5 DIN9021	1005138	2
20	M8x30 DIN914	2996247	2
21	Nut M8	1996213	2
22	M6x20 ISO7380	2994010	2
23	M6 DIN9021	2994908	2
24A/C	CAP 10x3	2996253	4
25B	P00123111	2925865	1
26B	P00126744	2925965	1
27B	P00125951	2980045	2
28*	Allen key 4mm	W620117	1
29*	Wrench 10-13mm	W620281	1

A - for V500 and Trigo

B - for D200

C - for Motus

Medium or Large?
Measure the distance between ends of wheel axles
260 - 320mm -> Medium
310 - 420 mm -> Large



* - not depicted

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.

BAR FOR FOLDABLE WHEELCHAIRS MOOST

Scale: 1:3	Drafted	Verified	Confirmed
Date	22/10/2025	27/07/2026	27/07/2026
Initials	DR	AZ	AZ

Plan No.
E00117199/C.1

