



SPARE PARTS

2022 REV0

CATEGORIE CATEGORIES

__ACCESSORI DB	4
__ACCESSORIES / BOM	
__ASSI DB	18
__AXLES / BOM	
__PEDANE POGGIAPIEDI DB	30
__FOOTRESTS / BOM	
__PROTEZIONI LATERALI DB	41
__SIDEGUARDS / BOM	
__SCHIENALI PER CARROZZINA DB	45
__WHEELCHAIR BACKS / BOM	
__SEDILI DB	77
__SEATS / BOM	
__SISTEMI SCHIENALE DB	84
__BACK SYSTEMS / BOM	
__TELAJ DB	90
__FRAMES / BOM	

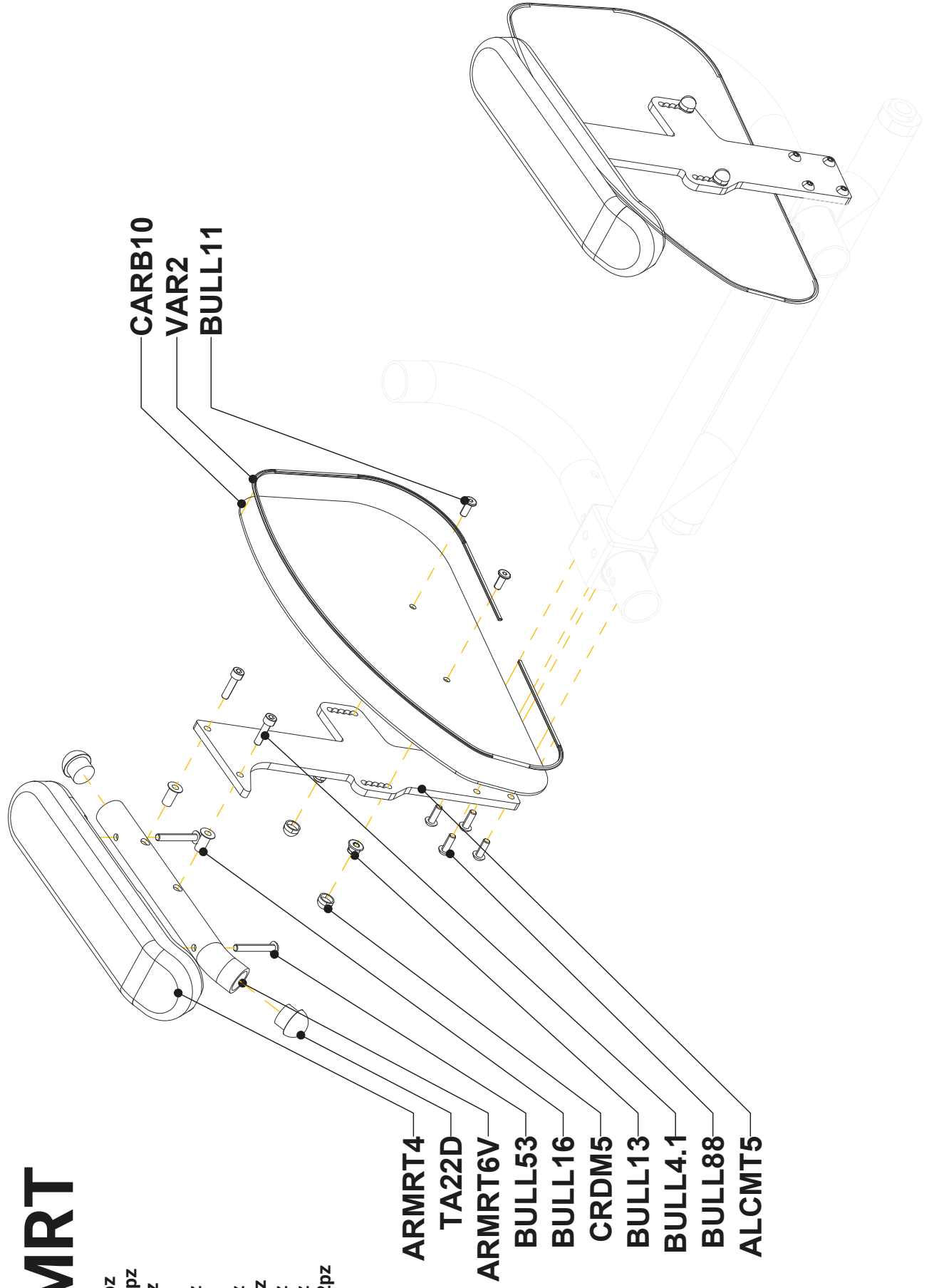
Code	Descrizione (ITA)	Description (ENG)	Category
PHY	Barra di spinta regolabile in alluminio verniciato nero opaco	Adjustable push handles - black matte painted aluminum	__ACCESSORIES / BOM
PHK2	Maniglia Spinta Kid regolabile (Specificare SW)	Adjustable push handles - black matte painted aluminum (Specify SW)	__ACCESSORIES / BOM
ATPR	Antiribaltamento in alluminio verniciato nero opaco	Black matte painted aluminum Anti tipper	__ACCESSORIES / BOM
ATPRS	Antiribaltamento in alluminio verniciato nero opaco richiudibile	Closable Anti tipper	__ACCESSORIES / BOM
SMDC	Attacco per Smart Drive - compatibile con asse in fibra di carbonio Aria®	Connection for Smart Drive - compatible with Aria® carbon fiber axle	__ACCESSORIES / BOM
PHY1	Maniglie di spinta regolabili in alluminio verniciato nero opaco	Pair of adjustable push handles - black matte painted aluminum	__ACCESSORIES / BOM
	Coppia di braccioli con rivestimento in PU nero completi di spondina	Pair of armrests with black PU insert complete of flat carbon	
ARMRTC	in fibra di carbonio per prodotto 1.0Mg e 2.0Al per TELAI0 RIBASSATO	fiber sideguards for 1.0Mg e 2.0Al for LOWERED FRAME	__ACCESSORIES / BOM
	Coppia di braccioli con rivestimento in PU nero completi di spondina	Pair of armrests with black PU insert complete of flat carbon	
ARMRT	in fibra di carbonio per prodotto 1.0Mg e 2.0Al per TELAI0 STANDARD	fiber sideguards for 1.0Mg e 2.0Al for STANDARD FRAME	__ACCESSORIES / BOM
	Coppia di braccioli con rivestimento in PU nero completi di spondina	Pair of armrests with black PU insert complete of flat carbon	
ARMRTK	in fibra di carbonio per prodotto KID	fiber sideguards for the product KID	__ACCESSORIES / BOM
SMTH4	Forcelle in alluminio ammortizzate Aria Smooth® con ruotine da 4"	Aria Smooth® Shock absorbing aluminium forks with 4" castors	__ACCESSORIES / BOM
SMTH5	Forcelle in alluminio ammortizzate Aria Smooth® con ruotine da 5"	Aria Smooth® Shock absorbing aluminium forks with 5" castors	__ACCESSORIES / BOM
SMTH4C	Forcelle in carbonio ammortizzate Aria Smooth® con ruotine da 4"	Aria Smooth® Shock absorbing carbon forks with 4" castors	__ACCESSORIES / BOM
SMTH5C	Forcelle in carbonio ammortizzate Aria Smooth® con ruotine da 5"	Aria Smooth® Shock absorbing carbon forks with 5" castors	__ACCESSORIES / BOM
AXMGSTDUL	Kit asse per TELAI0 STANDARD in magnesio per ULTRA	Rear wheels Magnesium Axle for ULTRA STANDARD FRAME (Specify SW + CRW)	__AXLES / BOM
AXCARBRIB20	Kit asse per TELAI0 RIBASSATO in carbonio per 2.0Al	Rear wheels Carbon Axle for 2.0Al LOWERED FRAME (Specify SW + CRW)	__AXLES / BOM
AXCARBRIBUL	Kit asse per TELAI0 RIBASSATO in carbonio per ULTRA	Rear wheels Carbon Axle for ULTRA LOWERED FRAME (Specify SW + CRW)	__AXLES / BOM
AXCARBSTD20	Kit asse per TELAI0 STANDARD in carbonio per 2.0Al	Rear wheels Carbon Axle for 2.0Al STANDARD FRAME (Specify SW + CRW)	__AXLES / BOM
AXCARBSTDUL	Kit asse per TELAI0 STANDARD in carbonio per ULTRA	Rear wheels Carbon Axle for ULTRA STANDARD FRAME (Specify SW + CRW)	__AXLES / BOM
AXALKID	Kit asse in alluminio per KID	Rear wheels Aluminium Axle for KID (Specify SW + CRW)	__AXLES / BOM
AXALRIB20	Kit asse per TELAI0 RIBASSATO in alluminio per 2.0Al	Rear wheels Aluminium Axle for 2.0Al LOWERED FRAME (Specify SW + CRW)	__AXLES / BOM
AXMGRI20	Kit asse per TELAI0 RIBASSATO in magnesio per 2.0Al	Rear wheels Magnesium Axle for 2.0Al LOWERED FRAME (Specify SW + CRW)	__AXLES / BOM
AXMGRI2UL	Kit asse per TELAI0 RIBASSATO in magnesio per ULTRA	Rear wheels Magnesium Axle for ULTRA LOWERED FRAME (Specify SW + CRW)	__AXLES / BOM
AXALSTD20	Kit asse per TELAI0 STANDARD in alluminio per 2.0Al	Rear wheels Aluminium Axle for 2.0Al STANDARD FRAME (Specify SW + CRW)	__AXLES / BOM
AXMGSTD20	Kit asse per TELAI0 STANDARD in magnesio per 2.0Al	Rear wheels Magnesium Axle for 2.0Al STANDARD FRAME (Specify SW + CRW)	__AXLES / BOM
FOOTF1	Kit Pedana poggiapiedi Tubi saldati verniciati nero per 1.0Mg (Specificare SW)	Footrest Kit Black painted welded tubes for 1.0Mg (Specify SW)	__FOOTRESTS / BOM
FONOT	Kit Pedana poggiapiedi saldata e non regolabile in altezza	Welded non-height-adjustable footrest Kit for 1.0 V22	__FOOTRESTS / BOM
FOOTFU	Kit Pedana poggiapiedi Fissa per 2.0Al, ULTRA e Speciale (Specificare SW)	Footrest Fixed Kit for 2.0Al, ULTRA and Speciale (Specify SW)	__FOOTRESTS / BOM
FOOTB1	Kit Pedana poggiapiedi Alzabile / Flip-back con cover in fibra di carbonio per 1.0Mg (Spec. SW)	Footrest Flip-Back Kit with carbon fibre cover for 1.0Mg (Specify SW)	__FOOTRESTS / BOM
FOOTFB	Kit Pedana poggiapiedi Alzabile / Flip-back con cover in fibra di carbonio per 2.0Al e ULTRA (Spec.e SW)	Footrest Flip-Back Kit with carbon fibre cover for 2.0Al, ULTRA and Speciale (Specify SW)	__FOOTRESTS / BOM
FOOTA2	Kit Pedana poggiapiedi con Piattino in alluminio inclinabile per 2.0Al (Specificare SW e valore KHL)	Footrest Inclinal aluminium plate Kit for 2.0Al (Specify SW, KHL)	__FOOTRESTS / BOM
FOOTKR	Kit Pedana poggiapiedi con Piattino in alluminio inclinabile per KID - KHL ridotto (Spec. SW + Tipo Telaio)	Footrest Inclinal aluminium plate Kit for KID - KHL reduced (Specify SW + Type of Frame)	__FOOTRESTS / BOM
FOOTK	Kit Pedana poggiapiedi con Piattino in alluminio inclinabile per KID - KHL standard (Spec. SW + Tipo Telaio)	Footrest Inclinal aluminium plate Kit for KID - KHL standard (Specify SW + Type of Frame)	__FOOTRESTS / BOM
FOADJ	Kit Pedana poggiapiedi regolabile in altezza con Piattino in fibra di carbonio inclinabile per 1.0 v22 (Spec. SW)	Height-adjustable footrest Kit for 1.0 V22 (Specify SW)	__FOOTRESTS / BOM
FOOTA1	Kit Pedana poggiapiedi con Piattino in fibra di carbonio inclinabile per 1.0Mg (Spec. SW)	Footrest Inclinal carbon fibre plate Kit for 1.0Mg (Specify SW)	__FOOTRESTS / BOM
SDG20	Kit protezioni laterali per 2.0Al (Spec. Tipo telaio + Tipo protezioni laterali)	Side guards kit for 2.0Al (Specify Frame and side guard type)	__SIDEGUARDS / BOM
SDGPO	OPZIONE protezioni laterali estraibili per Aria 1.0Mg e 2.0Al	Side guards removable kit for Aria 1.0Mg and 2.0Al	__SIDEGUARDS / BOM
SDGSPE	Kit protezioni laterali per Speciale (Specificare Supporto + Tipo protezioni laterali)	Side guards kit for Speciale (Specify side guard support and side guard type)	__SIDEGUARDS / BOM
SDG10	Kit protezioni laterali per 1.0 V22 (Specificare Supporto + Tipo protezioni laterali + Tipo telaio)	Side guards kit for 1.0 V22 (Specify side guard support, side guard and frame type)	__SIDEGUARDS / BOM
	Aria® BKRTT tension backrest - completed with moisture-wicking fabric and tension straps for 2.0Al, Ultra, Speciale and KID	Aria® BKRTT schienale tensionabile, completo di fasce e imbottitura traspirante per prodotti 2.0Al, Ultra, Speciale e KID	__WHEELCHAIR BACKS / BOM
AT1A	Aria® BKRTA postural backrest in aluminium - AT1 ACTIVE Width 335mm Height 220mm, completed with moisture-wicking fabric and the relating clamp choosen	Aria® BKRTA schienale posturale in alluminio - AT1 ACTIVE larghezza 335mm Altezza 220mm, completo di imbottitura traspirante e morsetto di attacco scelto	__WHEELCHAIR BACKS / BOM
	Aria® BKRTA postural backrest in aluminium - AT1 DEEP Width 295mm Height 220mm, completed with moisture-wicking fabric and the relating clamp choosen	Aria® BKRTA schienale posturale in alluminio - AT1 DEEP larghezza 295mm Altezza 280mm, completo di imbottitura traspirante e morsetto di attacco scelto	__WHEELCHAIR BACKS / BOM
AT1D	Aria® BKRTA postural backrest in aluminium - AT2 ACTIVE Width 335mm Height 280mm, completed with moisture-wicking fabric and the relating clamp choosen	Aria® BKRTA schienale posturale in alluminio - AT2 ACTIVE larghezza 335mm Altezza 280mm, completo di imbottitura traspirante e morsetto di attacco scelto	__WHEELCHAIR BACKS / BOM
AT2A	Aria® BKRTA postural backrest in aluminium - AT2 DEEP Width 295mm Height 280mm, completed with moisture-wicking fabric and the relating clamp choosen	Aria® BKRTA schienale posturale in alluminio - AT2 DEEP larghezza 295mm Altezza 280mm, completo di imbottitura traspirante e morsetto di attacco scelto	__WHEELCHAIR BACKS / BOM
AT2D	Aria® BKRTA postural backrest in aluminium - AT3 ACTIVE Width 335mm Height 340mm, completed with moisture-wicking fabric and the relating clamp choosen	Aria® BKRTA schienale posturale in alluminio - AT3 ACTIVE larghezza 335mm Altezza 340mm, completo di imbottitura traspirante e morsetto di attacco scelto	__WHEELCHAIR BACKS / BOM
AT3A	Aria® BKRTA postural backrest in aluminium - AT3 DEEP Width 295mm Height 340mm, completed with moisture-wicking fabric and the relating clamp choosen	Aria® BKRTA schienale posturale in alluminio - AT3 DEEP larghezza 295mm Altezza 340mm, completo di imbottitura traspirante e morsetto di attacco scelto	__WHEELCHAIR BACKS / BOM
AT3D	Aria® BKRTA postural backrest in aluminium - AT4 ACTIVE Width 395mm Height 220mm, completed with moisture-wicking fabric and the relating clamp choosen	Aria® BKRTA schienale posturale in alluminio - AT4 ACTIVE larghezza 395mm Altezza 220mm, completo di imbottitura traspirante e morsetto di attacco scelto	__WHEELCHAIR BACKS / BOM
AT4A	Aria® BKRTA postural backrest in aluminium - AT4 DEEP Width 360mm Height 220mm, completed with moisture-wicking fabric and the relating clamp choosen	Aria® BKRTA schienale posturale in alluminio - AT4 DEEP larghezza 360mm Altezza 220mm, completo di imbottitura traspirante e morsetto di attacco scelto	__WHEELCHAIR BACKS / BOM
AT4D	Aria® BKRTA postural backrest in aluminium - AT5 ACTIVE Width 395mm Height 280mm, completed with moisture-wicking fabric and the relating clamp choosen	Aria® BKRTA schienale posturale in alluminio - AT5 ACTIVE larghezza 395mm Altezza 280mm, completo di imbottitura traspirante e morsetto di attacco scelto	__WHEELCHAIR BACKS / BOM
AT5A	Aria® BKRTA postural backrest in aluminium - AT5 DEEP Width 360mm Height 280mm, completed with moisture-wicking fabric and the relating clamp choosen	Aria® BKRTA schienale posturale in alluminio - AT5 DEEP larghezza 360mm Altezza 280mm, completo di imbottitura traspirante e morsetto di attacco scelto	__WHEELCHAIR BACKS / BOM
AT5D	Aria® BKRTA postural backrest in aluminium - AT6 ACTIVE Width 395mm Height 340mm, completed with moisture-wicking fabric and the relating clamp choosen	Aria® BKRTA schienale posturale in alluminio - AT6 ACTIVE larghezza 395mm Altezza 340mm, completo di imbottitura traspirante e morsetto di attacco scelto	__WHEELCHAIR BACKS / BOM
AT6A	Aria® BKRTA postural backrest in aluminium - AT6 DEEP Width 360mm Height 340mm, completed with moisture-wicking fabric and the relating clamp choosen	Aria® BKRTA schienale posturale in alluminio - AT6 DEEP larghezza 360mm Altezza 340mm, completo di imbottitura traspirante e morsetto di attacco scelto	__WHEELCHAIR BACKS / BOM
AT6D	Aria® BKRTK pediatric postural backrest in aluminium - Ak1 Width 225mm Height 220mm, completed with moisture-wicking fabric and the relating clamp - compatible with BRH 240 to 300	Aria® BKRTK schienale posturale in alluminio pediatrico - Ak1 Larghezza 225mm Altezza 220mm, completo di imbottitura traspirante e morsetto di attacco - compatibile con BRH da 240 a 300	__WHEELCHAIR BACKS / BOM
AK1	Aria® BKRTK pediatric postural backrest in aluminium - Ak2 Width 225mm Height 280mm, completed with moisture-wicking fabric and the relating clamp - compatible with BRH 315 to 375	Aria® BKRTK schienale posturale in alluminio pediatrico - Ak2 Larghezza 225mm Altezza 280mm, completo di imbottitura traspirante e morsetto di attacco - compatibile con BRH da 315 a 375	__WHEELCHAIR BACKS / BOM
AK2	Aria® BKRTK pediatric postural backrest in aluminium - Ak3 Width 265mm Height 220mm, completed with moisture-wicking fabric and the relating clamp - compatible with BRH 240 to 300	Aria® BKRTK schienale posturale in alluminio pediatrico - Ak3 Larghezza 265mm Altezza 220mm, completo di imbottitura traspirante e morsetto di attacco - compatibile con BRH da 240 a 300	__WHEELCHAIR BACKS / BOM
AK3	Aria® BKRTK pediatric postural backrest in aluminium - Ak4 Width 265mm Height 280mm, completed with moisture-wicking fabric and the relating clamp - compatible with BRH 315 to 375	Aria® BKRTK schienale posturale in alluminio pediatrico - Ak4 Larghezza 265mm Altezza 280mm, completo di imbottitura traspirante e morsetto di attacco - compatibile con BRH da 315 a 375	__WHEELCHAIR BACKS / BOM
AK4	Aria® BKRTK rigid backrest in carbon fiber - RT1 Width 335mm Height 220mm, completed with moisture-wicking fabric and the relating clamp choosen	Aria® BKRTK schienale posturale rigido in fibra di carbonio - RT1 larghezza 335mm Altezza 220mm, completo di imbottitura traspirante e morsetto di attacco scelto	__WHEELCHAIR BACKS / BOM
RT1	Aria® BKRTK rigid backrest in carbon fiber - RT2 Width 335mm Height 280mm, completed with moisture-wicking fabric and the relating clamp choosen	Aria® BKRTK schienale posturale rigido in fibra di carbonio - RT2 larghezza 335mm Altezza 280mm, completo di imbottitura traspirante e morsetto di attacco scelto	__WHEELCHAIR BACKS / BOM
RT2	Aria® BKRTK rigid backrest in carbon fiber - RT3 Width 335mm Height 340mm, completed with moisture-wicking fabric and the relating clamp choosen	Aria® BKRTK schienale posturale rigido in fibra di carbonio - RT3 larghezza 335mm Altezza 340mm, completo di imbottitura traspirante e morsetto di attacco scelto	__WHEELCHAIR BACKS / BOM
RT3	Aria® BKRTK rigid backrest in carbon fiber - RT4 Width 395mm Height 220mm, completed with moisture-wicking fabric and the relating clamp choosen	Aria® BKRTK schienale posturale rigido in fibra di carbonio - RT4 larghezza 395mm Altezza 220mm, completo di imbottitura traspirante e morsetto di attacco scelto	__WHEELCHAIR BACKS / BOM
RT4	Aria® BKRTK rigid backrest in carbon fiber - RT5 Width 395mm Height 280mm, completed with moisture-wicking fabric and the relating clamp choosen	Aria® BKRTK schienale posturale rigido in fibra di carbonio - RT5 larghezza 395mm Altezza 280mm, completo di imbottitura traspirante e morsetto di attacco scelto	__WHEELCHAIR BACKS / BOM
RT5	Aria® BKRTK rigid backrest in carbon fiber - RT6 Width 395mm Height 340mm, completed with moisture-wicking fabric and the relating clamp choosen	Aria® BKRTK schienale posturale rigido in fibra di carbonio - RT6 larghezza 395mm Altezza 340mm, completo di imbottitura traspirante e morsetto di attacco scelto	__WHEELCHAIR BACKS / BOM
RT6	Aria® BKRTS semi-rigid moisture-wicking backrest in carbon fiber - ST1 Width 335mm Height 220mm, completed with moisture-wicking fabric and the relating clamp choosen	Aria® BKRTS schienale posturale semi rigido in fibra di carbonio - ST1 larghezza 335mm Altezza 220mm, completo di imbottitura traspirante e morsetto di attacco scelto	__WHEELCHAIR BACKS / BOM
ST1	Aria® BKRTS semi-rigid moisture-wicking backrest in carbon fiber - ST2 Width 335mm Height 280mm, completed with moisture-wicking fabric and the relating clamp choosen	Aria® BKRTS schienale posturale semi rigido in fibra di carbonio - ST2 larghezza 335mm Altezza 280mm, completo di imbottitura traspirante e morsetto di attacco scelto	__WHEELCHAIR BACKS / BOM
ST2	Aria® BKRTS semi-rigid moisture-wicking backrest in carbon fiber - ST3 Width 335mm Height 340mm, completed with moisture-wicking fabric and the relating clamp choosen	Aria® BKRTS schienale posturale semi rigido in fibra di carbonio - ST3 larghezza 335mm Altezza 340mm, completo di imbottitura traspirante e morsetto di attacco scelto	__WHEELCHAIR BACKS / BOM
ST3	Aria® BKRTS semi-rigid moisture-wicking backrest in carbon fiber - ST4 Width 395mm Height 220mm, completed with moisture-wicking fabric and the relating clamp choosen	Aria® BKRTS schienale posturale semi rigido in fibra di carbonio - ST4 larghezza 395mm Altezza 220mm, completo di imbottitura traspirante e morsetto di attacco scelto	__WHEELCHAIR BACKS / BOM
ST4	Aria® BKRTS semi-rigid moisture-wicking backrest in carbon fiber - ST5 Width 395mm Height 280mm, completed with moisture-wicking fabric and the relating clamp choosen	Aria® BKRTS schienale posturale semi rigido in fibra di carbonio - ST5 larghezza 395mm Altezza 280mm, completo di imbottitura traspirante e morsetto di attacco scelto	__WHEELCHAIR BACKS / BOM
ST5	Aria® BKRTS semi-rigid moisture-wicking backrest in carbon fiber - ST6 Width 395mm Height 340mm, completed with moisture-wicking fabric and the relating clamp choosen	Aria® BKRTS schienale posturale semi rigido in fibra di carbonio - ST6 larghezza 395mm Altezza 340mm, completo di imbottitura traspirante e morsetto di attacco scelto	__WHEELCHAIR BACKS / BOM
ST6	Lateral clamp Kit for aluminium and carbon Aria postural backrests	Kit attacchi laterali per schienali posturali Aria in carbonio e alluminio	__WHEELCHAIR BACKS / BOM
CLALA	Central clamp Kit for Aria postural backrests	Kit attacco centrale per schienali posturali Aria	__WHEELCHAIR BACKS / BOM
CARBFS	Kit Sedile in fibra di carbonio fissato sul telaio per SPECIALE - SHF490 SHR410	Carbon fibre seat pan kit fixed on the frame for SPECIALE - SHF490 SHR410 (Specify SD, SW)	__SEATS / BOM
CARBTk	Kit Sedile in fibra di carbonio con sistema basculante per KID	Carbon fibre seat pan kit with tilting system for KID (Specify SD, SW)	__SEATS / BOM
CARBTs	Kit Sedile in fibra di carbonio con sistema basculante	Carbon fibre seat pan kit with tilting system for SPECIALE (Specify SD, SW)	__SEATS / BOM
CARBTt	Kit Sedile tensionabile per SPECIALE (Spec. SD, SW)	Tension seat kit for SPECIALE (Specify SD, SW)	__SEATS / BOM
CARBFx	Kit Sedile in fibra di carbonio fissato sul telaio per 1.0 V22	Carbon fibre seat pan kit fixed on the frame for 1.0 V22 (Specify SD, SW)	__SEATS / BOM
CARBTf	Kit Sedile tensionabile per 1.0 V22 (Specificare SD, SW)	Tension seat kit for 1.0 V22 (Specify SD, SW)	__SEATS / BOM
BKRUR	Kit Schienale FISSO per prodotto 2.0Al, Ultra e Speciale (Specificare SN, SHR, BRH)	Fixed backrest kit for Aria ULTRA, 2.0Al and Speciale (Specify SN, SHR, BRH)	__BACK SYSTEMS / BOM
BKRUK	Kit Schienale per prodotto KID (Specificare SN, SHR, BRH)	Folding backrest kit for Aria KID (Specify SN, SHR, BRH)	__BACK SYSTEMS / BOM
BKRUF	Kit Schienale RICHIUDIBILE per prodotto 2.0Al, Ultra e Speciale (Specificare SN, SHR, BRH)	Folding backrest kit for Aria ULTRA, 2.0Al and Speciale (Specify SN, SHR, BRH)	__BACK SYSTEMS / BOM
BKR1F	Kit Schienale posturale fisso per 1.0 V22	Fixed postural backrest kit for 1.0 V22	__BACK SYSTEMS / BOM
BKR1R	Kit Schienale posturale removibile per 1.0 V22	Removable postural backrest kit for 1.0 V22	__BACK SYSTEMS / BOM
FRAME_10	Kit TELAIO per prodotto 1.0 V22	Frame kit for 1.0 V22	__FRAMES / BOM
FRAME_20	Kit TELAIO per prodotto 2.0Al	Frame kit for 2.0Al	__FRAMES / BOM
FRAME_KID	Kit TELAIO per prodotto KID	Frame kit for KID	__FRAMES / BOM
FRAME_SPE	Kit TELAIO per prodotto SPECIALE	Frame kit for SPECIALE	__FRAMES / BOM
FRAME_UL	Kit TELAIO per prodotto ULTRA	Frame kit for ULTRA	__FRAMES / BOM

ACCESSORI DB

ACCESSORIES / BOM

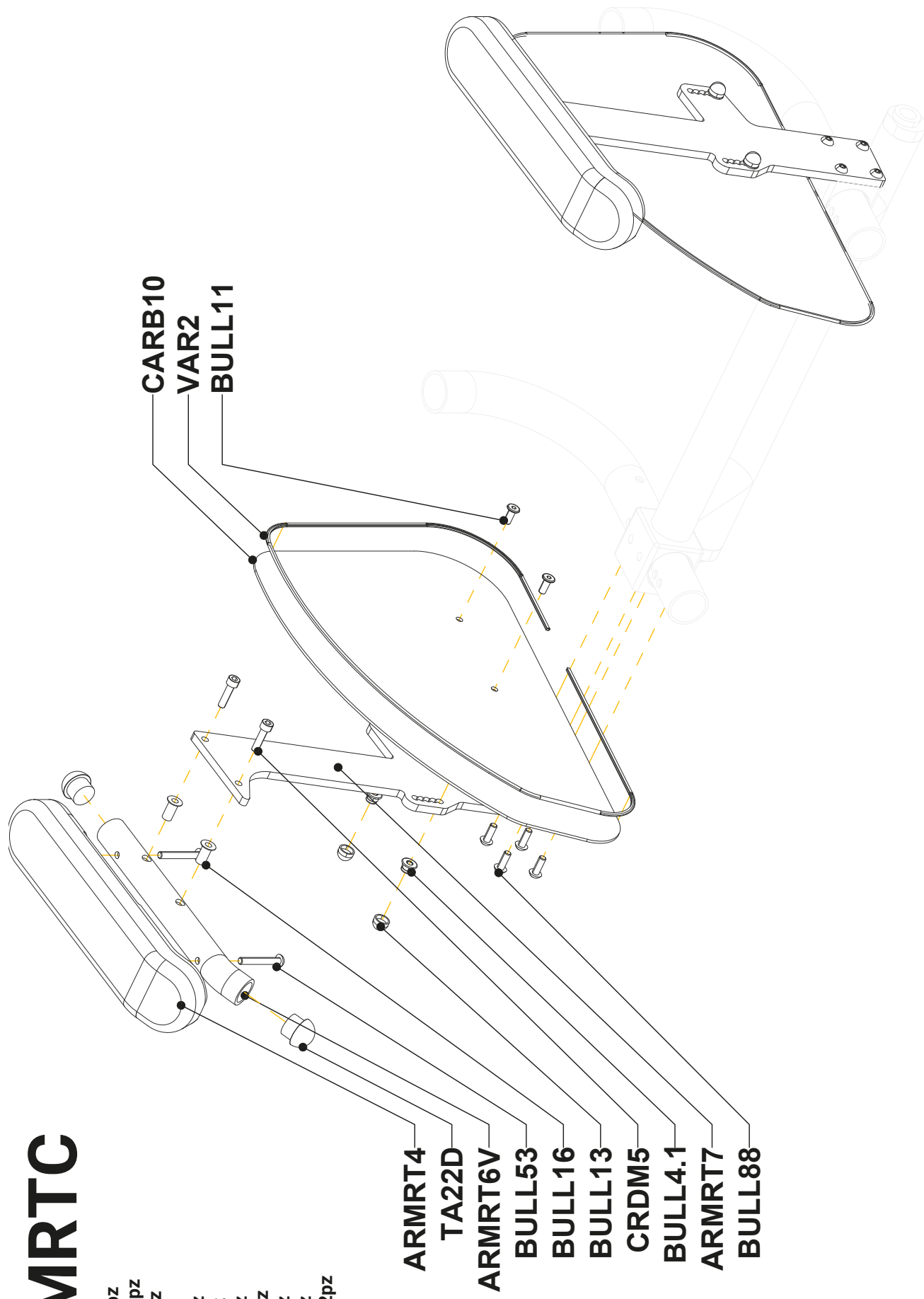
ARMRT

ARMRT4 - 2pz
 ARMRT6V - 2pz
 ALCMT5 - 2pz
 BULL11 - 4pz
 BULL13 - 4pz
 CRDM5 - 4pz
 BULL88 - 8pz
 BULL4.1 - 4pz
 BULL16 - 4pz
 BULL53 - 4pz
 CARB10 - 0.2pz
 VAR2 - 1M
 TA22D - 4pz



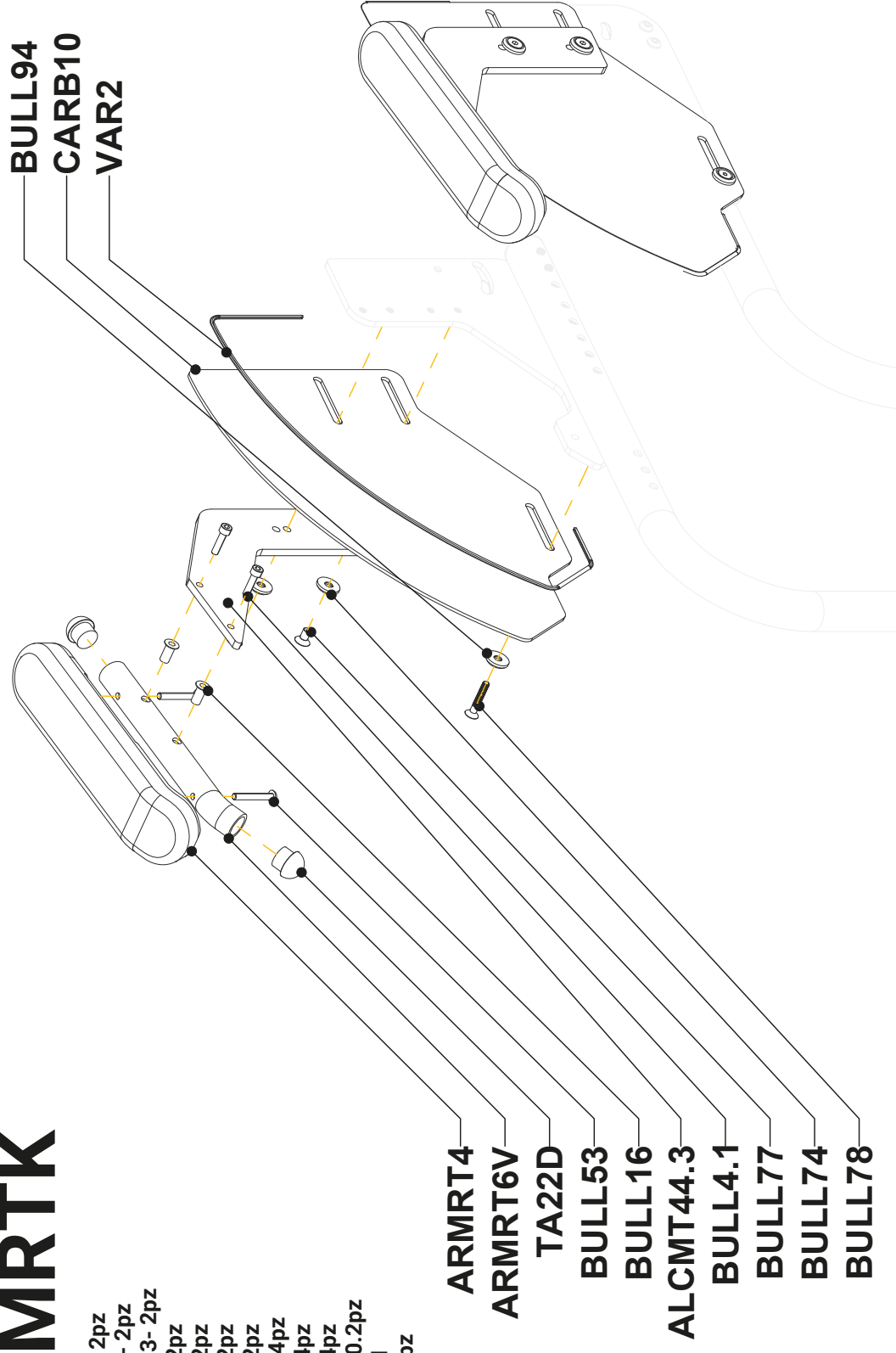
ARMRTC

ARMRT4 - 2pz
 ARMRT6V - 2pz
 ARMRT7 - 2pz
 BULL11 - 4pz
 BULL13 - 4pz
 CRDM5 - 4pz
 BULL88 - 8pz
 BULL4.1 - 4pz
 BULL16 - 4pz
 BULL53 - 4pz
 CARB10 - 0.2pz
 VAR2 - 1M
 TA22D - 4pz



ARMRTK

ARMRT4 - 2pz
 ARMRT6V - 2pz
 ALCMT44.3 - 2pz
 BULL77 - 2pz
 BULL74 - 2pz
 BULL78 - 2pz
 BULL94 - 2pz
 BULL4.1 - 4pz
 BULL16 - 4pz
 BULL53 - 4pz
 CARB10 - 0.2pz
 VAR2 - 1M
 TA22D - 4pz



ATPR

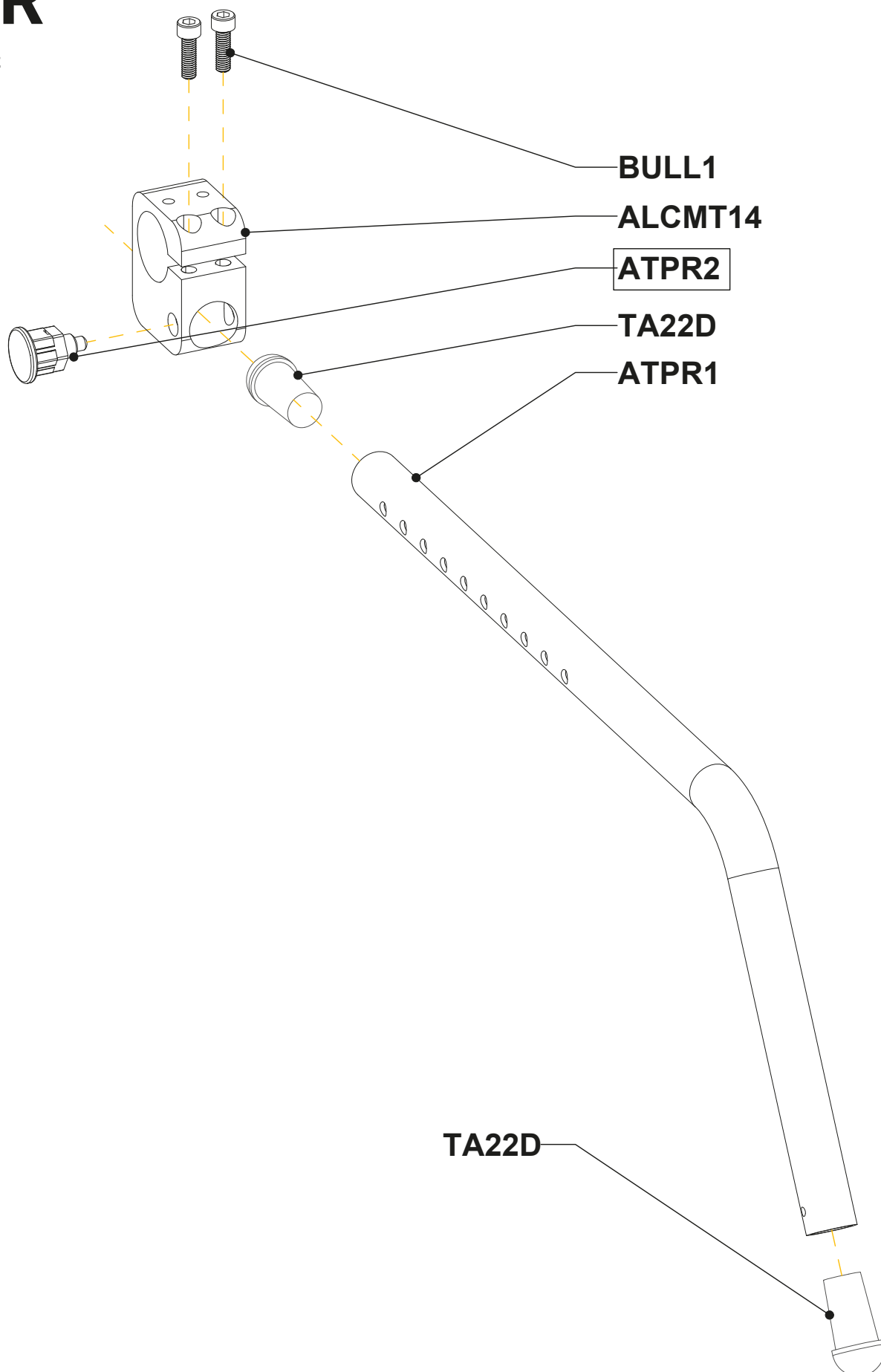
ALCMT14 - 1pz

TA22D - 2pz

BULL1 - 2pz

ATPR2 - 1pz

ATPR1 - 1pz



ATPRS

ALCMT14.1 - 1pz (composto da 3 elementi)

GATPS - 1Pz

TA22D - 1pz

BULL1 - 1pz

BULL30 - 4pz

ATPR1 - 1pz

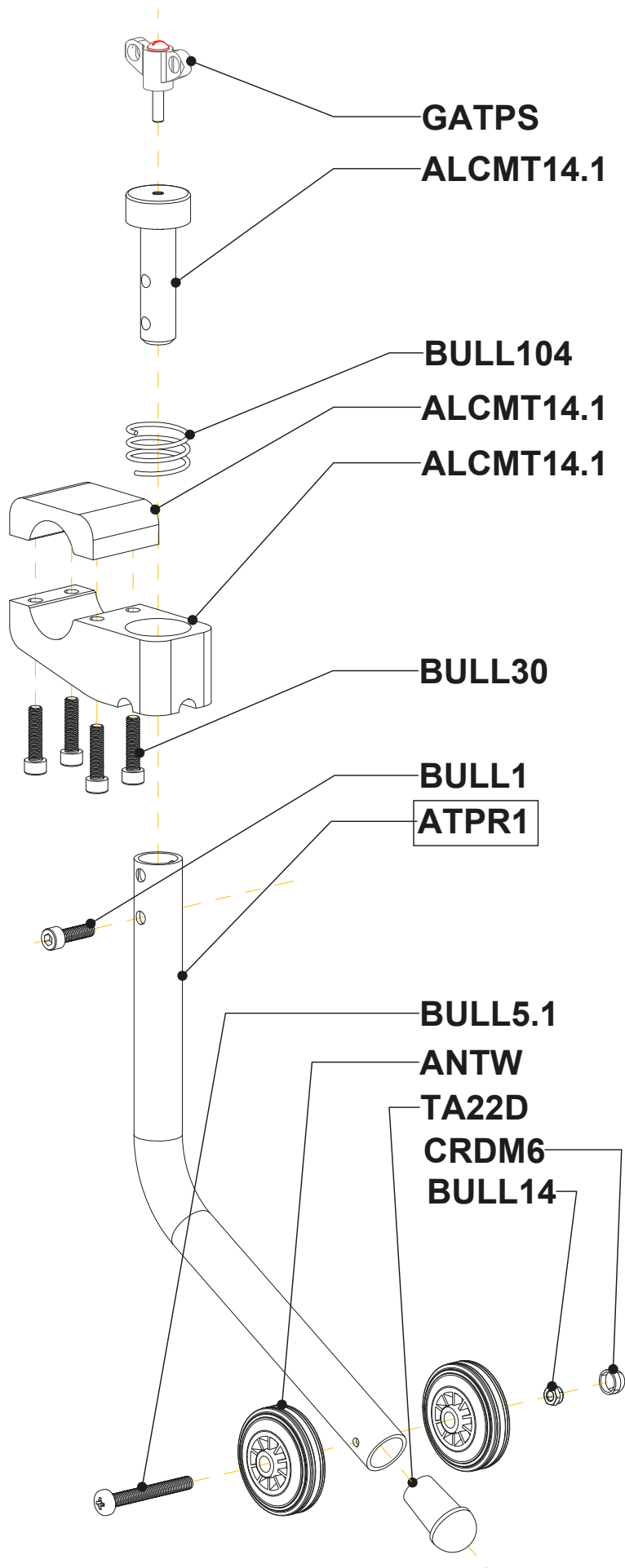
BULL104 - 1pz

ANTW - 2pz

BULL 5.1 - 1pz

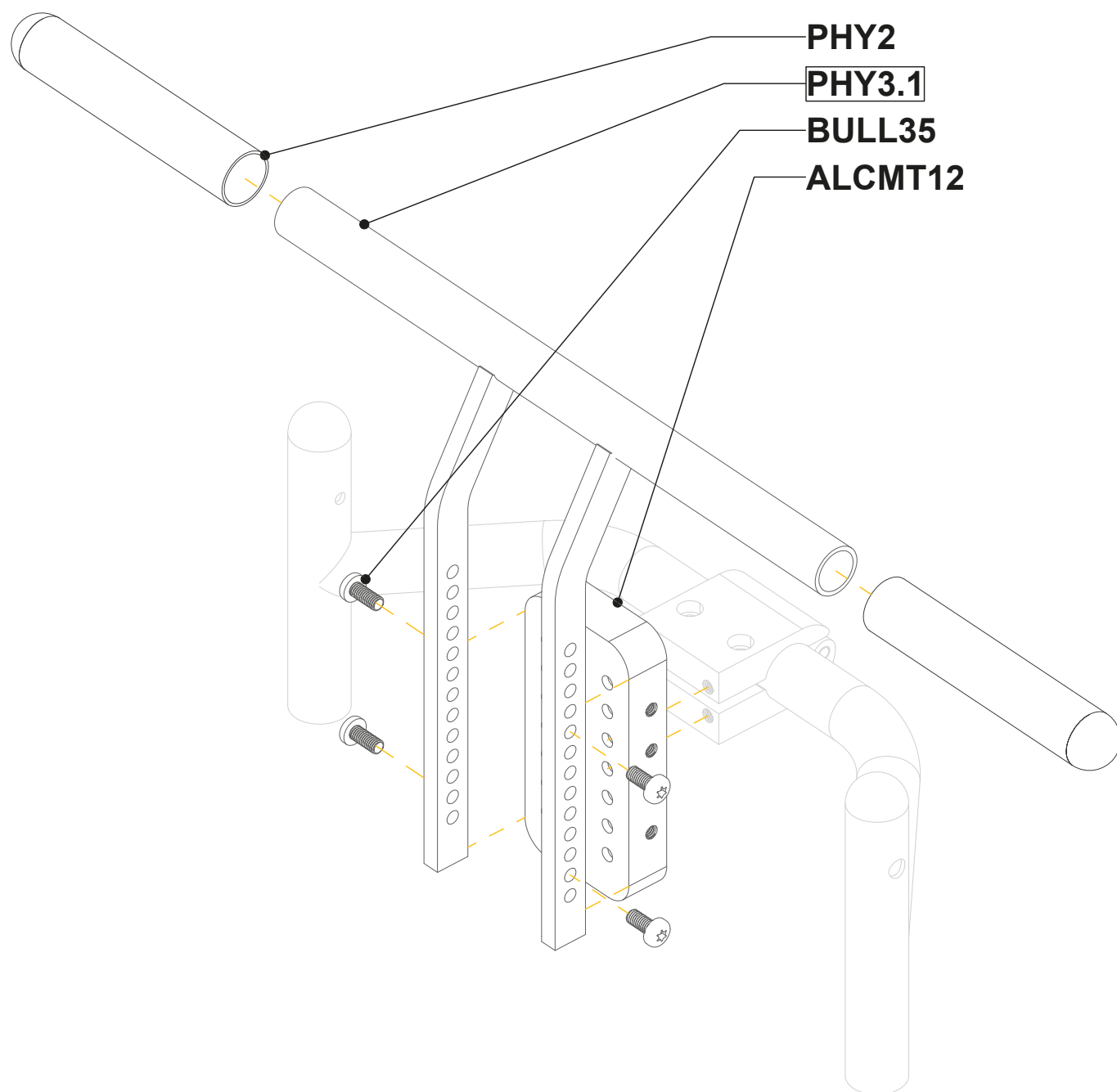
BULL14 - 1pz

CRDM6 - 1pz



PHY

PHY2 - 2pz
PHY3.1- 1pz
BULL35- 4pz
ALCMT12



PHY1

FRAME32 - 2pz

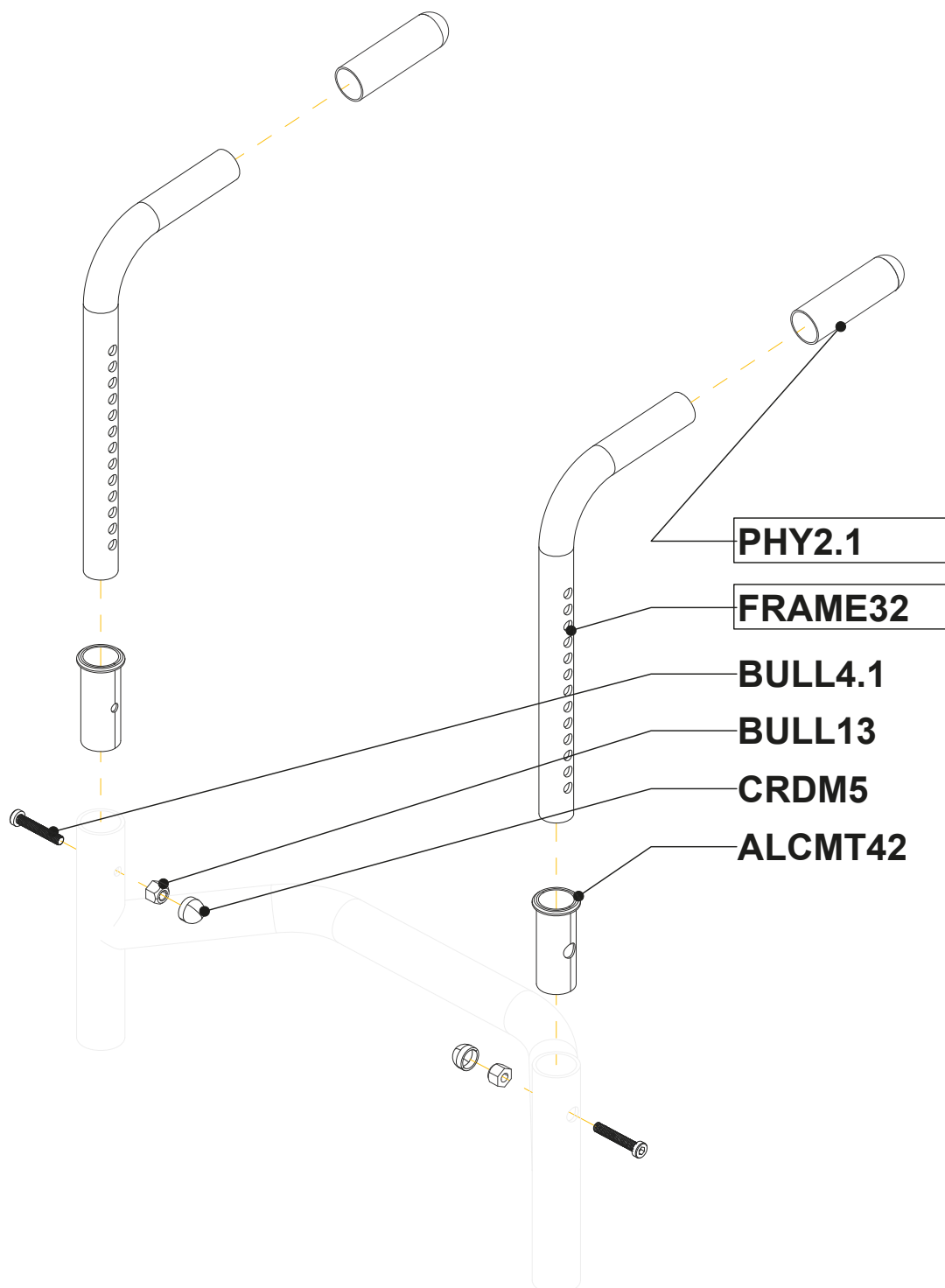
PHY2.1 - 2pz

ALCMT42- 2pz

BULL4.1- 2pz

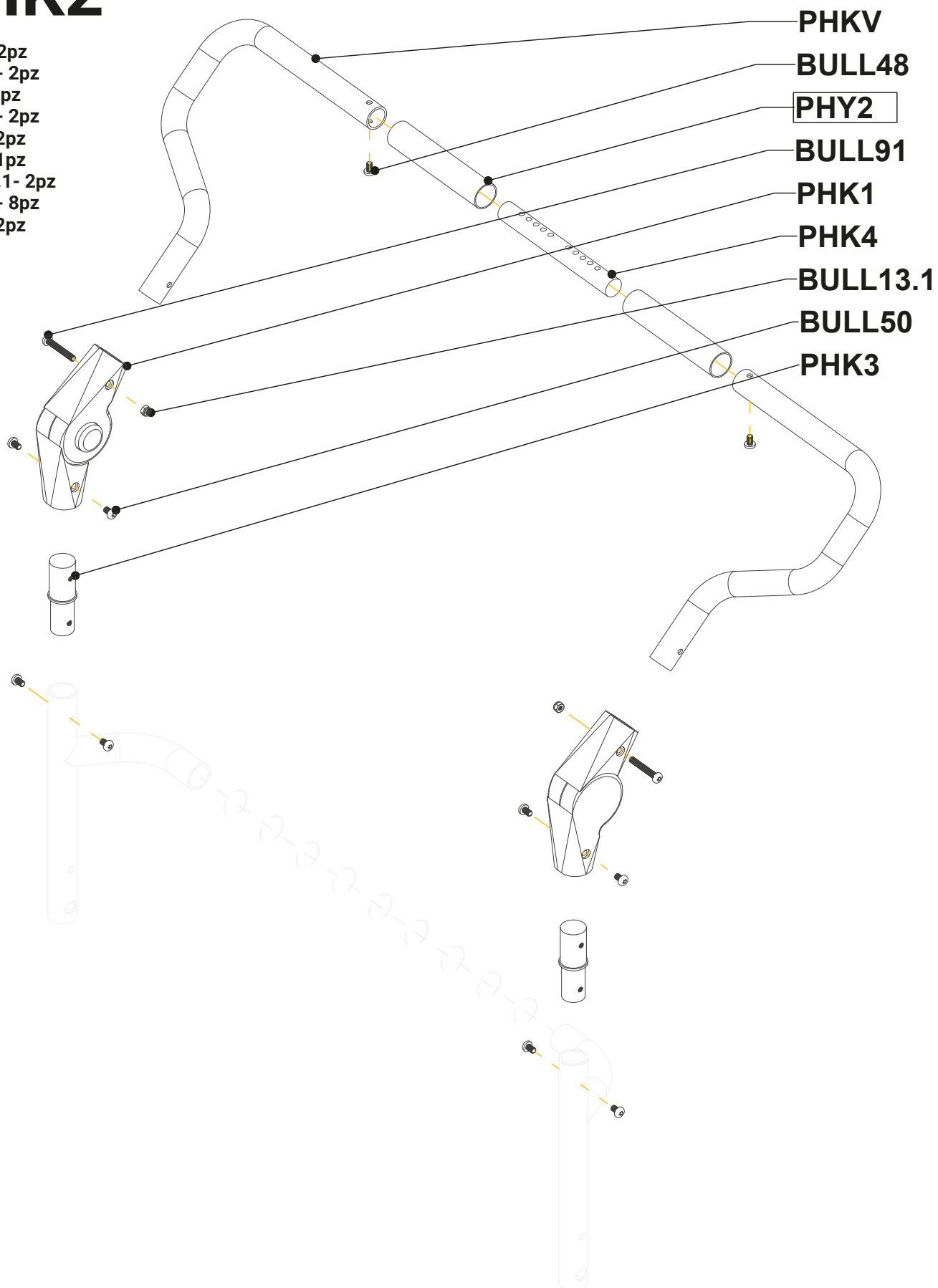
BULL13 - 2pz

CRDM5 - 2pz



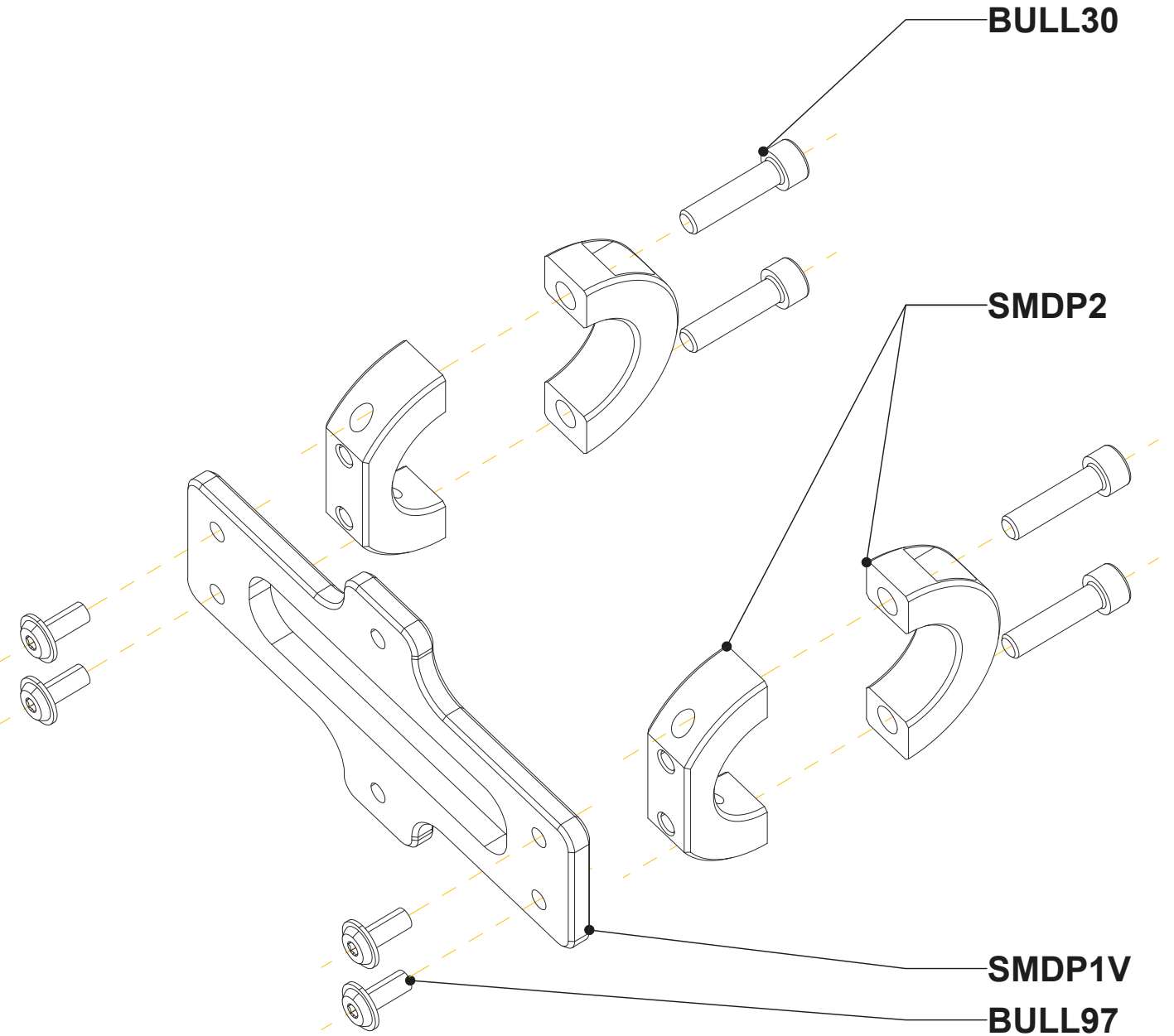
PHK2

PHKV - 2pz
 BULL48- 2pz
 PHY2- 2pz
 BULL91- 2pz
 PHK1 - 2pz
 PHK4 - 1pz
 BULL13.1- 2pz
 BULL50- 8pz
 PHK3 - 2pz



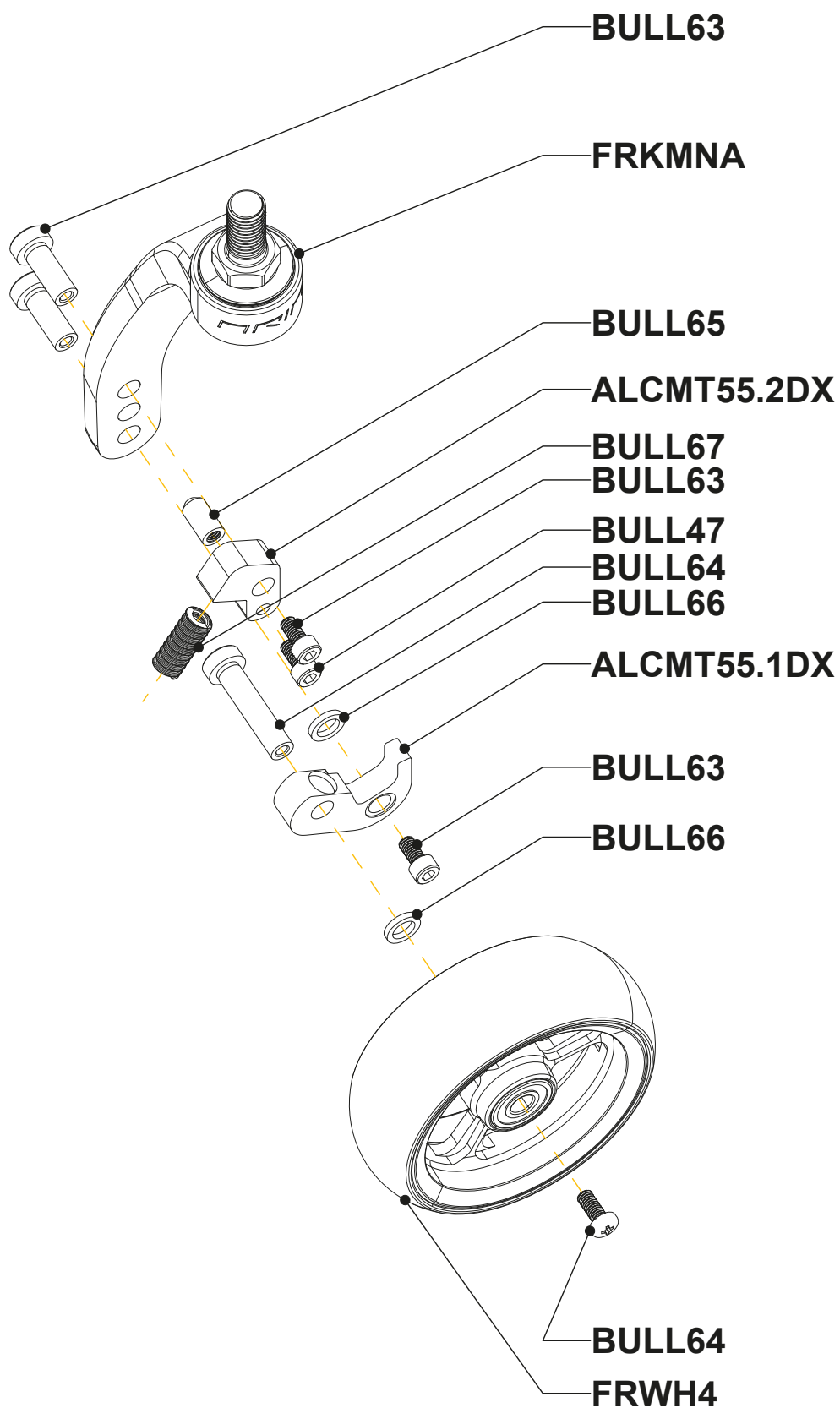
SMDC

- SMDP1V - 1pz
- SMDP2 - 2pz
- BULL30 - 4pz
- BULL97 - 4pz



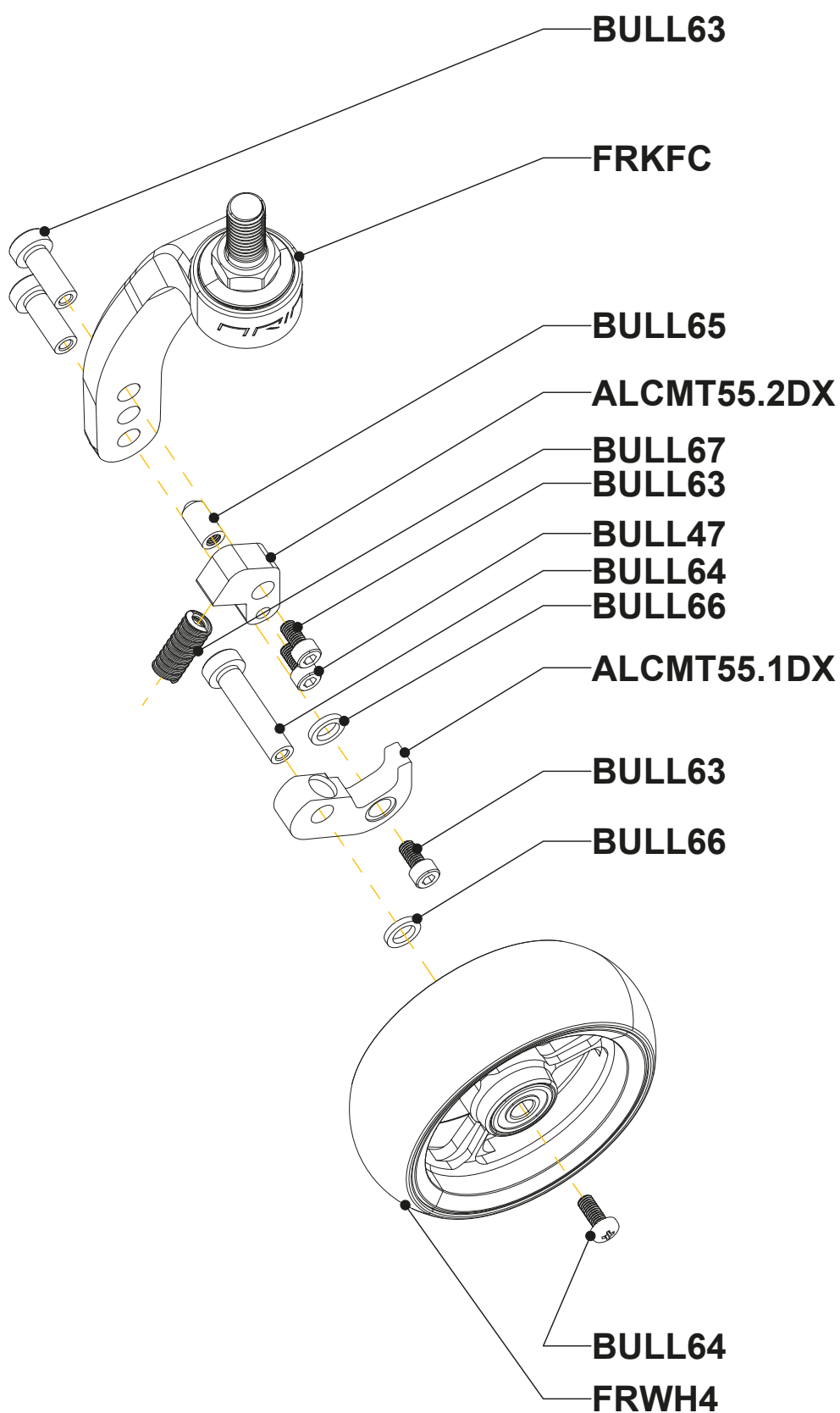
SMTH4

FRKMNA - 1
 FRWH4 - 2pz
 ALCMT55.1DX - 1pz
 ALCMT55.2DX - 1pz
 ALCMT55.1SX - 1pz
 ALCMT55.2SX - 1pz
 BULL63 - 4pz
 BULL64 - 2pz
 BULL65 - 2pz
 BULL66 - 4pz
 BULL67 - 2pz
 BULL47 - 2pz



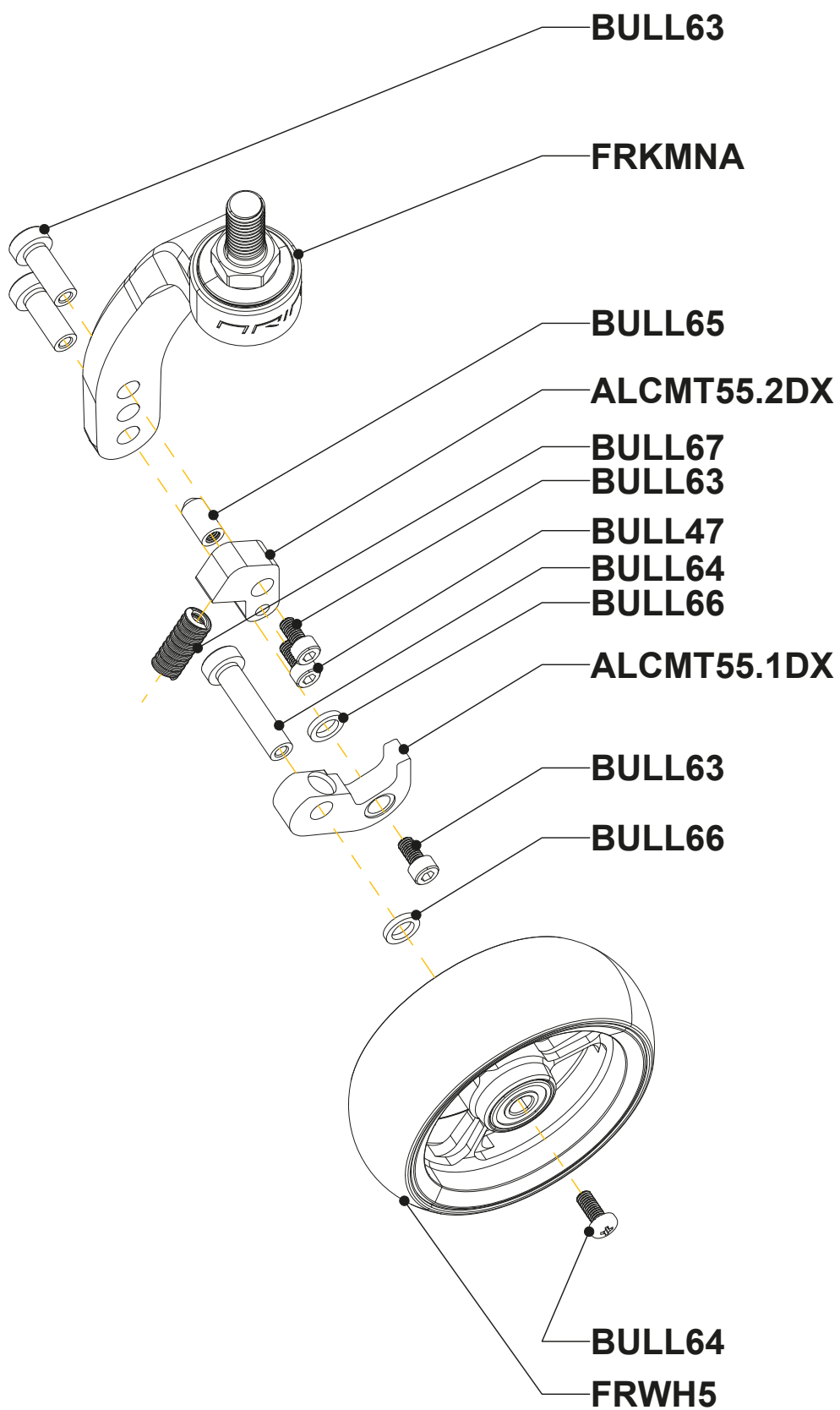
SMTH4C

FRKFC - 1
 FRWH4 - 2pz
 ALCMT55.1DX - 1pz
 ALCMT55.2DX - 1pz
 ALCMT55.1SX - 1pz
 ALCMT55.2SX - 1pz
 BULL63 - 4pz
 BULL64 - 2pz
 BULL65 - 2pz
 BULL66 - 4pz
 BULL67 - 2pz
 BULL47 - 2pz



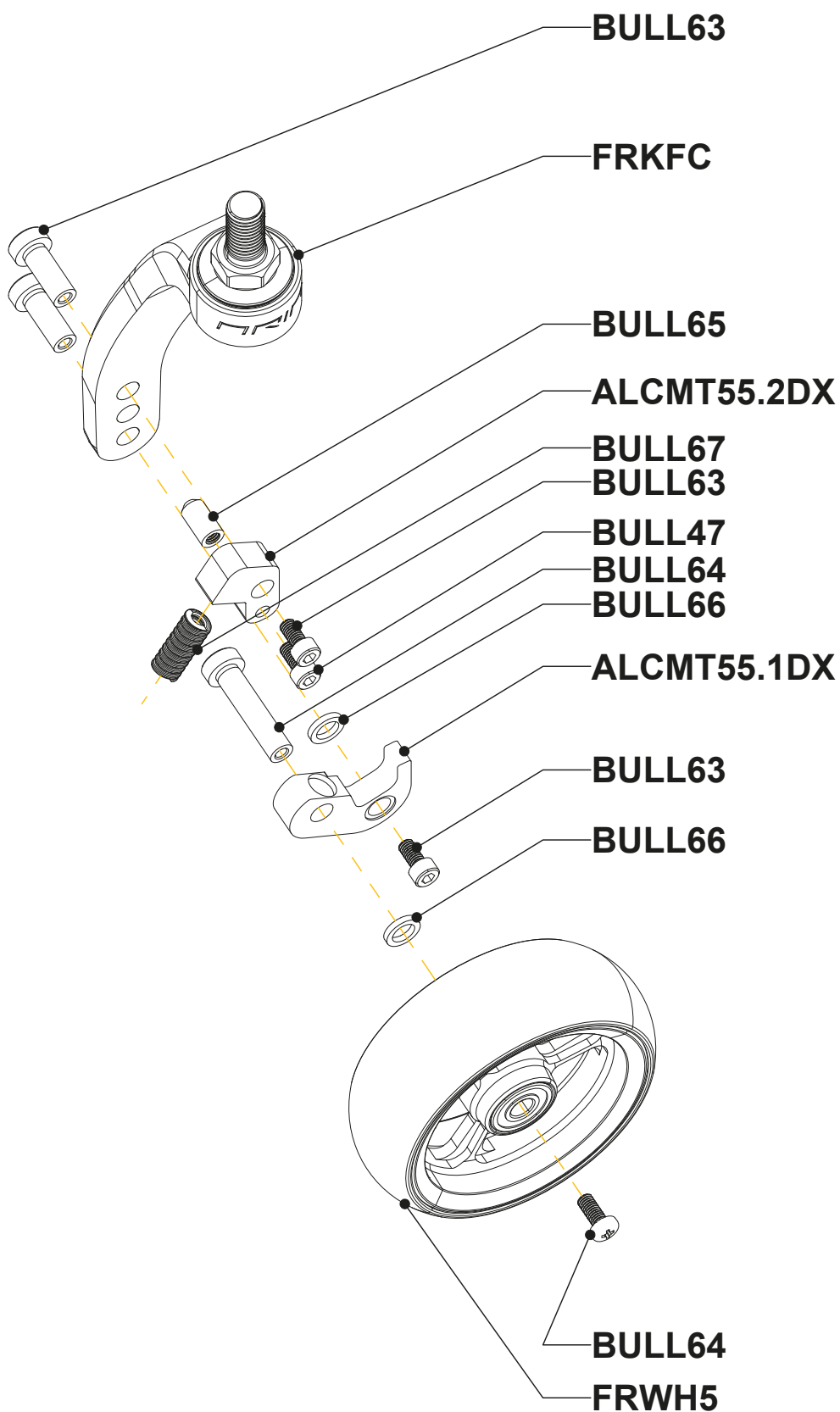
SMTH5

FRKMNA - 1
 FRWH5 - 2pz
 ALCMT55.1DX - 1pz
 ALCMT55.2DX - 1pz
 ALCMT55.1SX - 1pz
 ALCMT55.2SX - 1pz
 BULL63 - 4pz
 BULL64 - 2pz
 BULL65 - 2pz
 BULL66 - 4pz
 BULL67 - 2pz
 BULL47 - 2pz



SMTH5C

FRKFC - 1
 FRWH5 - 2pz
 ALCMT55.1DX - 1pz
 ALCMT55.2DX - 1pz
 ALCMT55.1SX - 1pz
 ALCMT55.2SX - 1pz
 BULL63 - 4pz
 BULL64 - 2pz
 BULL65 - 2pz
 BULL66 - 4pz
 BULL67 - 2pz
 BULL47 - 2pz



ASSI DB

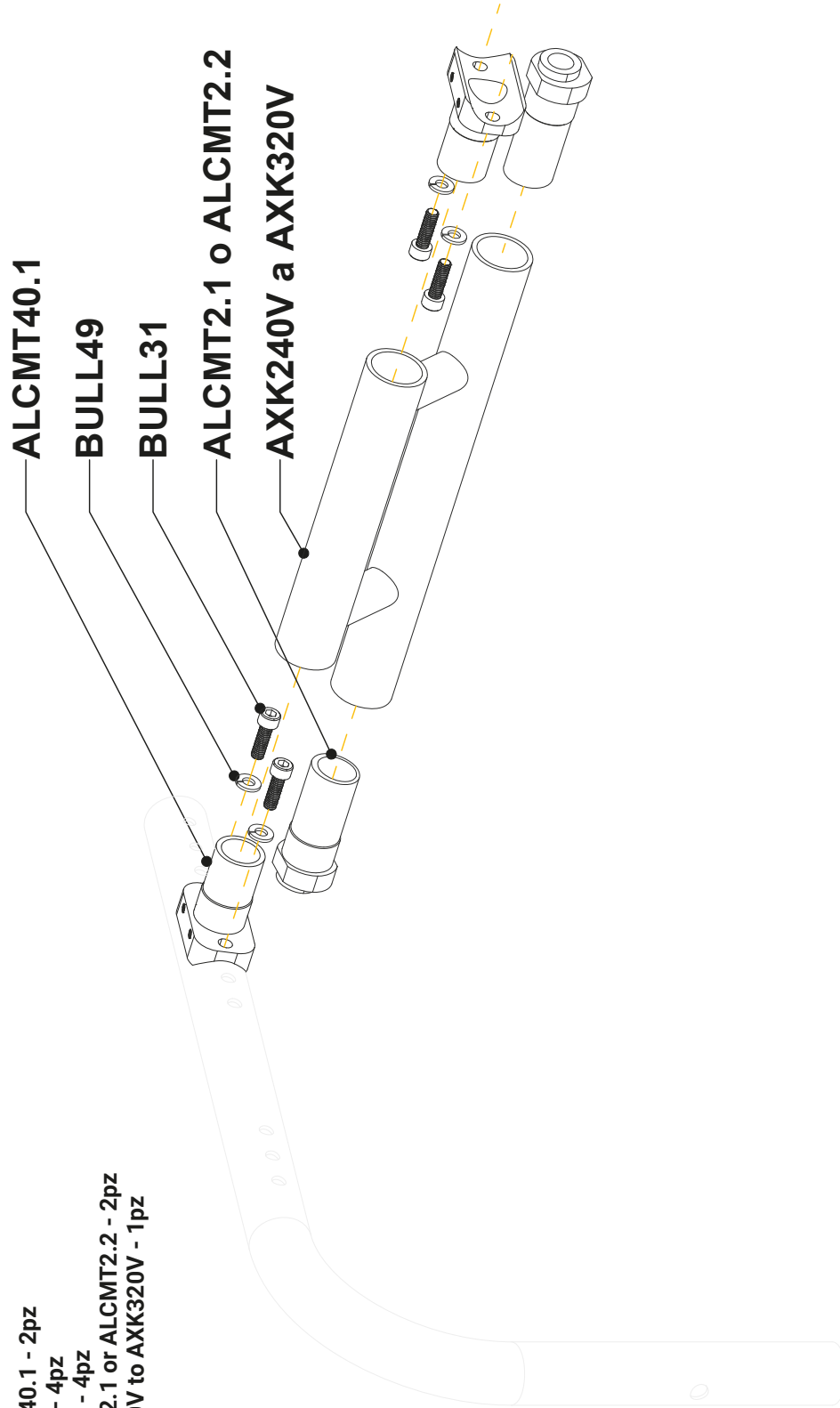
AXLES / BOM

AXALKID

ALCMT40.1 - 2pz
BULL49- 4pz
BULL31 - 4pz
ALCMT2.1 or ALCMT2.2 - 2pz
AXK240V to AXK320V - 1pz

ALCMT2.1 = camber 3°
ALCMT2.2 = camber 0°

AXK240V = SW240
AXK260V = SW260
AXK280V = SW280
AXK300V = SW300
AXK320V = SW320



AXALRIB20

BULL22 - 4pz
 BULL5.1 - 4pz
 BULL14 - 4pz
 CRDM6 - 4pz
 ALCMT2.1 or ALCMT2.2 - 2pz
 ALCMT1 - 4pz
 ALCMT7 - 2pz
 ALCMT3.1 - 2pz
 AXLAL0CV a AXLAL6CV - 1pz

ALCMT2.1 = camber 3°
 ALCMT2.2 = camber 0°

AXLAL0CV = SW340
 AXLAL1CV = SW360
 AXLAL2CV = SW380
 AXLAL3CV = SW400
 AXLAL4CV = SW420
 AXLAL5CV = SW440
 AXLAL6CV = SW460

AXLAL0CV a AXLAL6CV

BULL5.1
 BULL22
 ALCMT7
 ALCMT3.1
 ALCMT2.1
 ALCMT2.2
 ALCMT1
 BULL14
 CRDM6

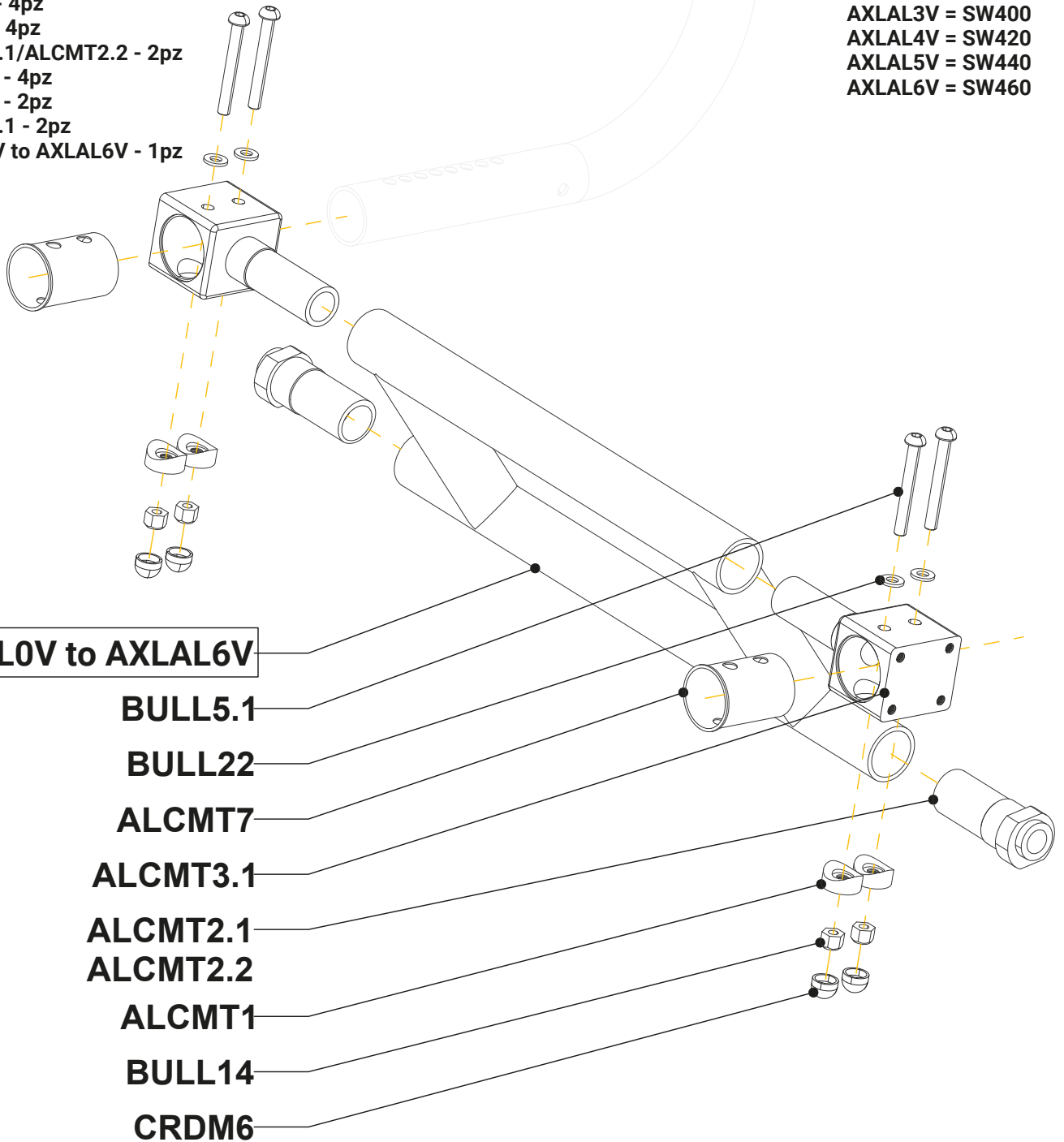
ESEMPIO SW360

AXALSTD20

BULL22 - 4pz
 BULL5.1 - 4pz
 BULL14 - 4pz
 CRDM6 - 4pz
 ALCMT2.1/ALCMT2.2 - 2pz
 ALCMT1 - 4pz
 ALCMT7 - 2pz
 ALCMT3.1 - 2pz
 AXLAL0V to AXLAL6V - 1pz

ALCMT2.1 = camber 3°
 ALCMT2.2 = camber 0°

AXLAL0V = SW340
 AXLAL1V = SW360
 AXLAL2V = SW380
 AXLAL3V = SW400
 AXLAL4V = SW420
 AXLAL5V = SW440
 AXLAL6V = SW460



AXCARBRIB20

BULL22 - 4pz

BULL5.1 - 4pz

BULL14 - 4pz

CRDM6 - 4pz

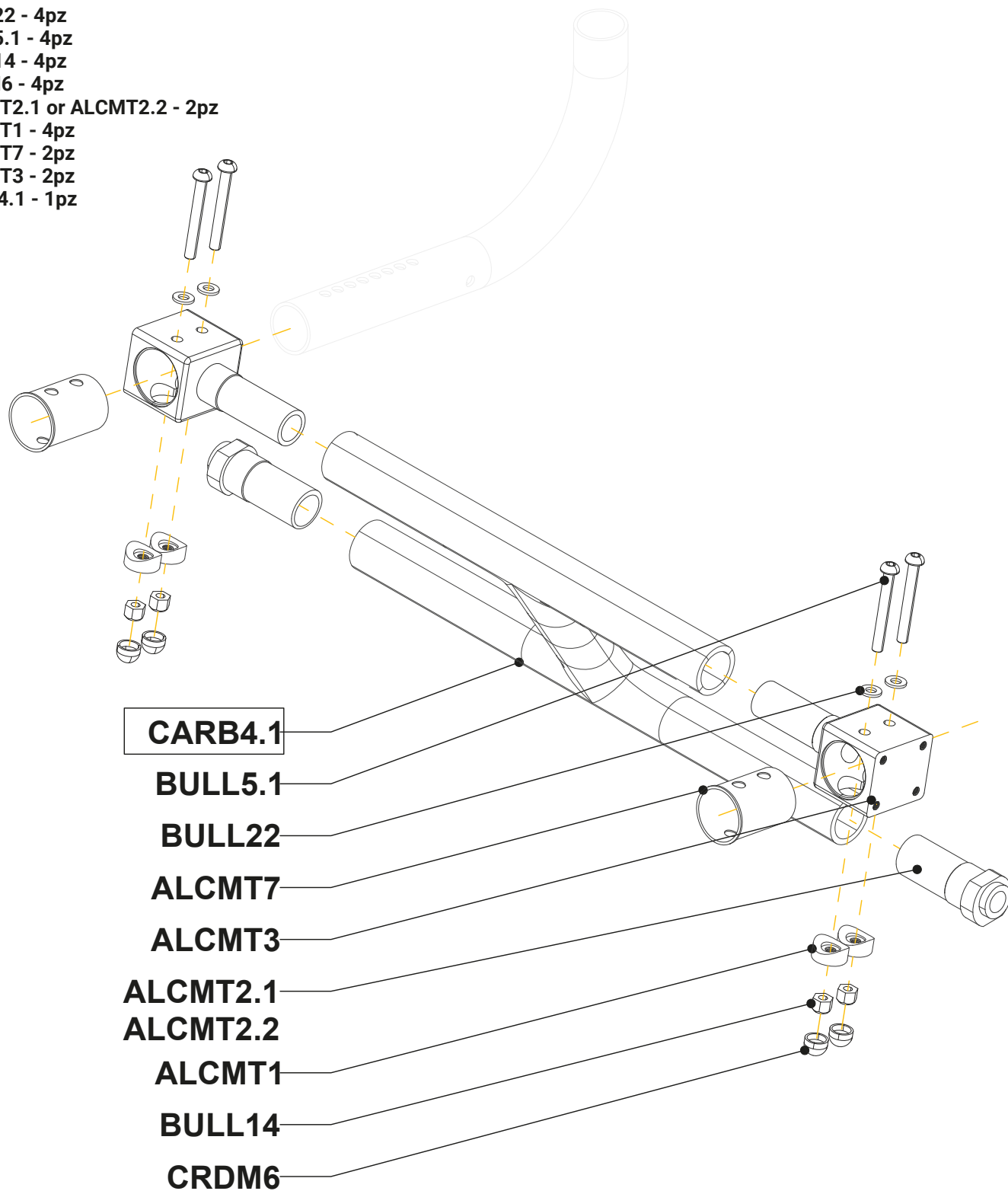
ALCMT2.1 or ALCMT2.2 - 2pz

ALCMT1 - 4pz

ALCMT7 - 2pz

ALCMT3 - 2pz

CARB4.1 - 1pz



AXCARBRIBUL

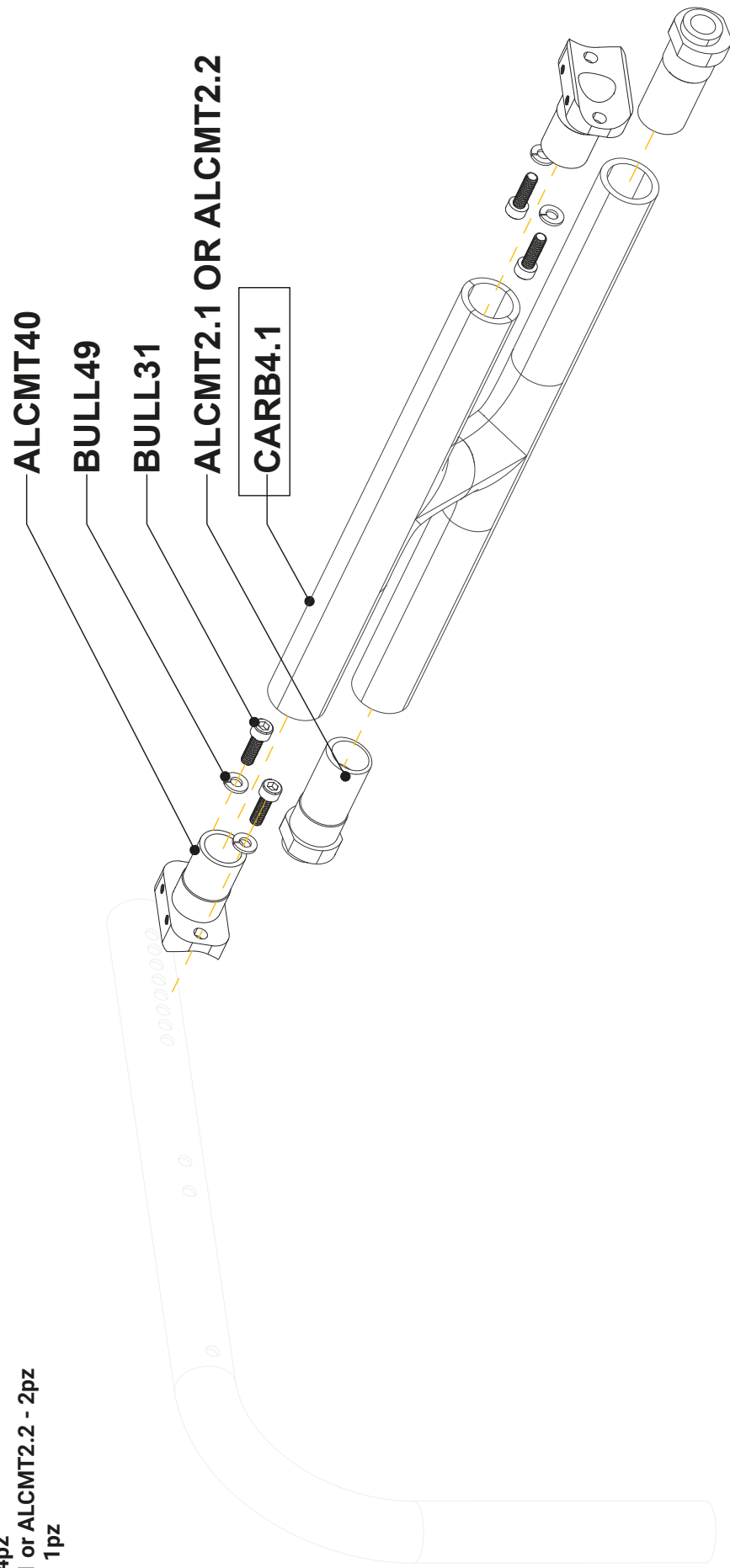
ALCMT40 - 2pz

BULL49- 4pz

BULL31 - 4pz

ALCMT2.1 or ALCMT2.2 - 2pz

CARB4.1 - 1pz



AXCARBSTD20

BULL22 - 4pz

BULL5.1 - 4pz

BULL14 - 4pz

CRDM6 - 4pz

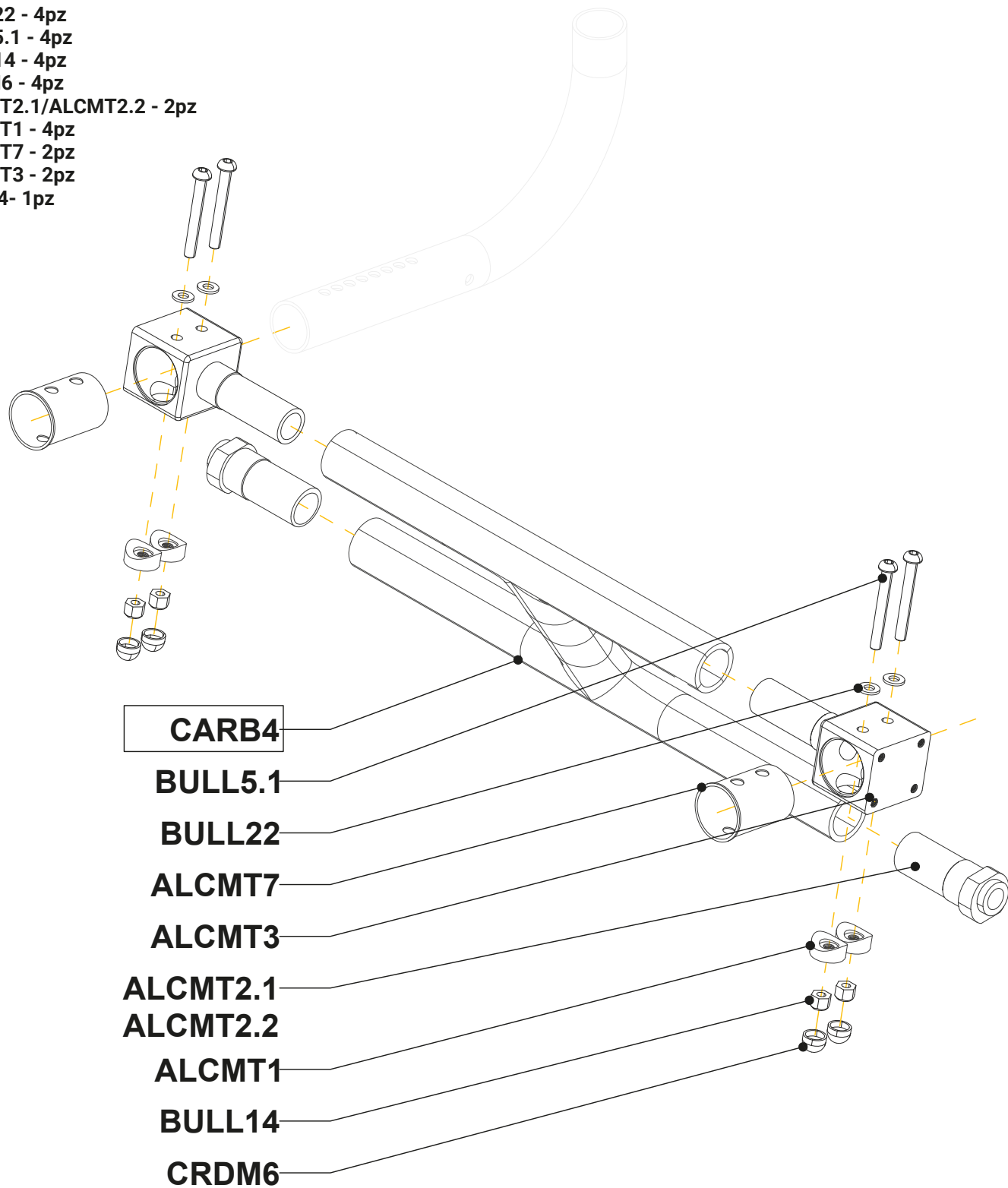
ALCMT2.1/ALCMT2.2 - 2pz

ALCMT1 - 4pz

ALCMT7 - 2pz

ALCMT3 - 2pz

CARB4- 1pz



AXCARBSTDUL

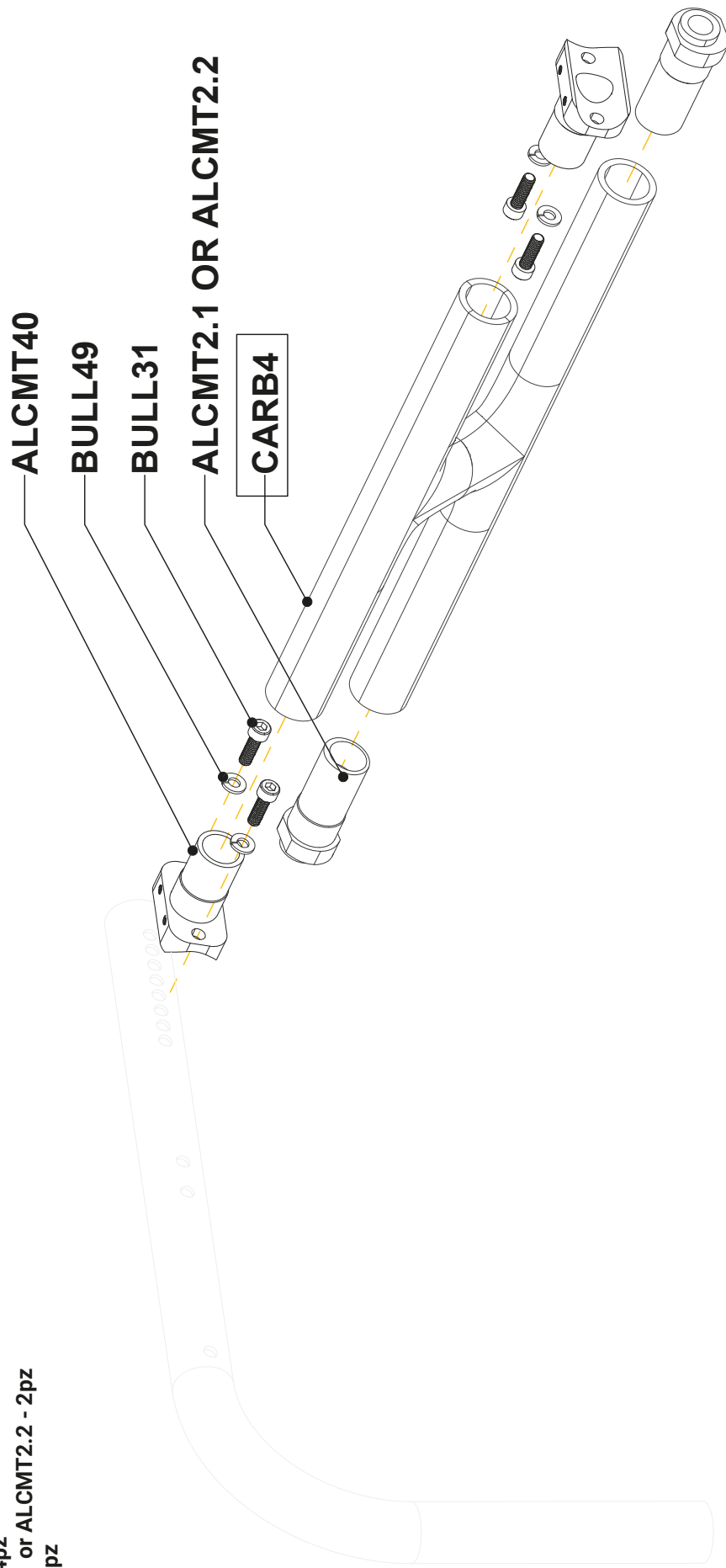
ALCMT40 - 2pz

BULL49- 4pz

BULL31 - 4pz

ALCMT2.1 or ALCMT2.2 - 2pz

CARB4 - 1pz

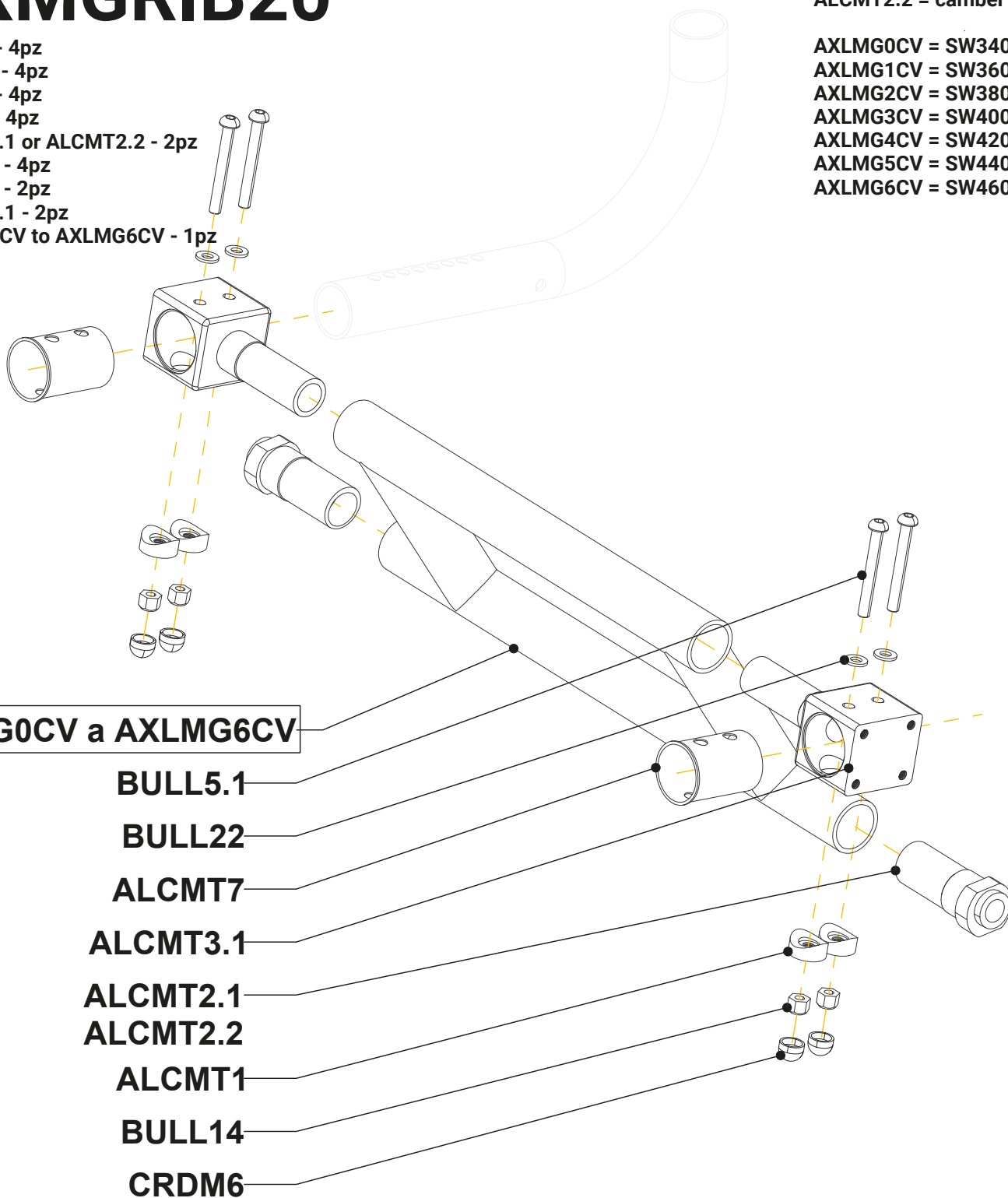


AXMGRIB20

BULL22 - 4pz
 BULL5.1 - 4pz
 BULL14 - 4pz
 CRDM6 - 4pz
 ALCMT2.1 or ALCMT2.2 - 2pz
 ALCMT1 - 4pz
 ALCMT7 - 2pz
 ALCMT3.1 - 2pz
 AXLMG0CV to AXLMG6CV - 1pz

ALCMT2.1 = camber 3°
 ALCMT2.2 = camber 0°

AXLMG0CV = SW340
 AXLMG1CV = SW360
 AXLMG2CV = SW380
 AXLMG3CV = SW400
 AXLMG4CV = SW420
 AXLMG5CV = SW440
 AXLMG6CV = SW460



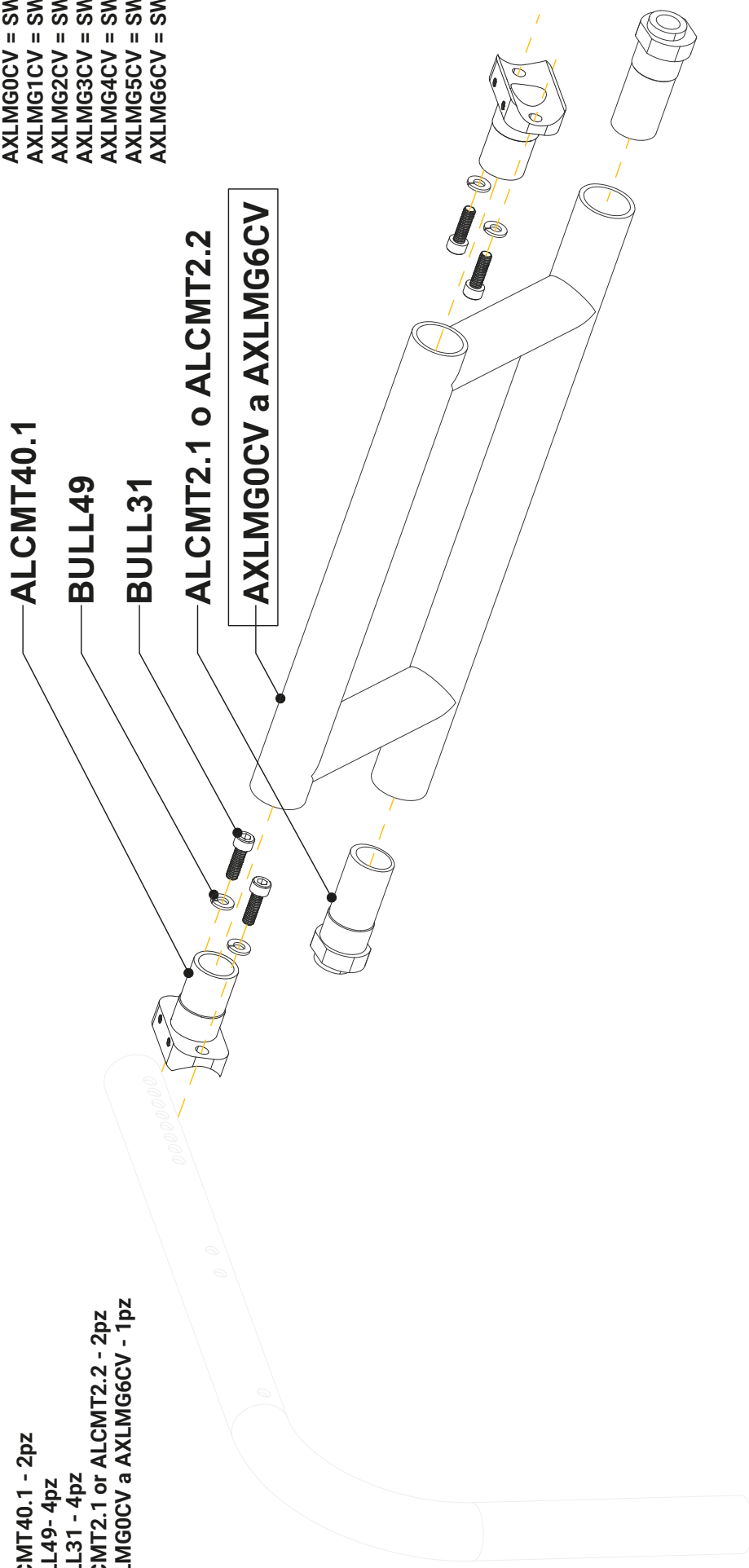
ESEMPIO SW360

AXMGTRIBUL

ALCMT40.1 - 2pz
 BULL49- 4pz
 BULL31 - 4pz
 ALCMT2.1 or ALCMT2.2 - 2pz
 AXLMG0CV a AXLMG6CV - 1pz

ALCMT2.1 = camber 3°
 ALCMT2.2 = camber 0°

AXLMG0CV = SW340
 AXLMG1CV = SW360
 AXLMG2CV = SW380
 AXLMG3CV = SW400
 AXLMG4CV = SW420
 AXLMG5CV = SW440
 AXLMG6CV = SW460



AXMGSTD20

BULL22 - 4pz
 BULL5.1 - 4pz
 BULL14 - 4pz
 CRDM6 - 4pz
 ALCMT2.1 o ALCMT2.2 - 2pz
 ALCMT1 - 4pz
 ALCMT7 - 2pz
 ALCMT3.1 - 2pz
 AXLMG0V to AXLMG6V - 1pz

ALCMT2.1 = camber 3°
 ALCMT2.2 = camber 0°

AXLMG0V = SW340
 AXLMG1V = SW360
 AXLMG2V = SW380
 AXLMG3V = SW400
 AXLMG4V = SW420
 AXLMG5V = SW440
 AXLMG6V = SW460

AXLMG0V to AXLMG6V

BULL5.1

BULL22

ALCMT7

ALCMT3.1

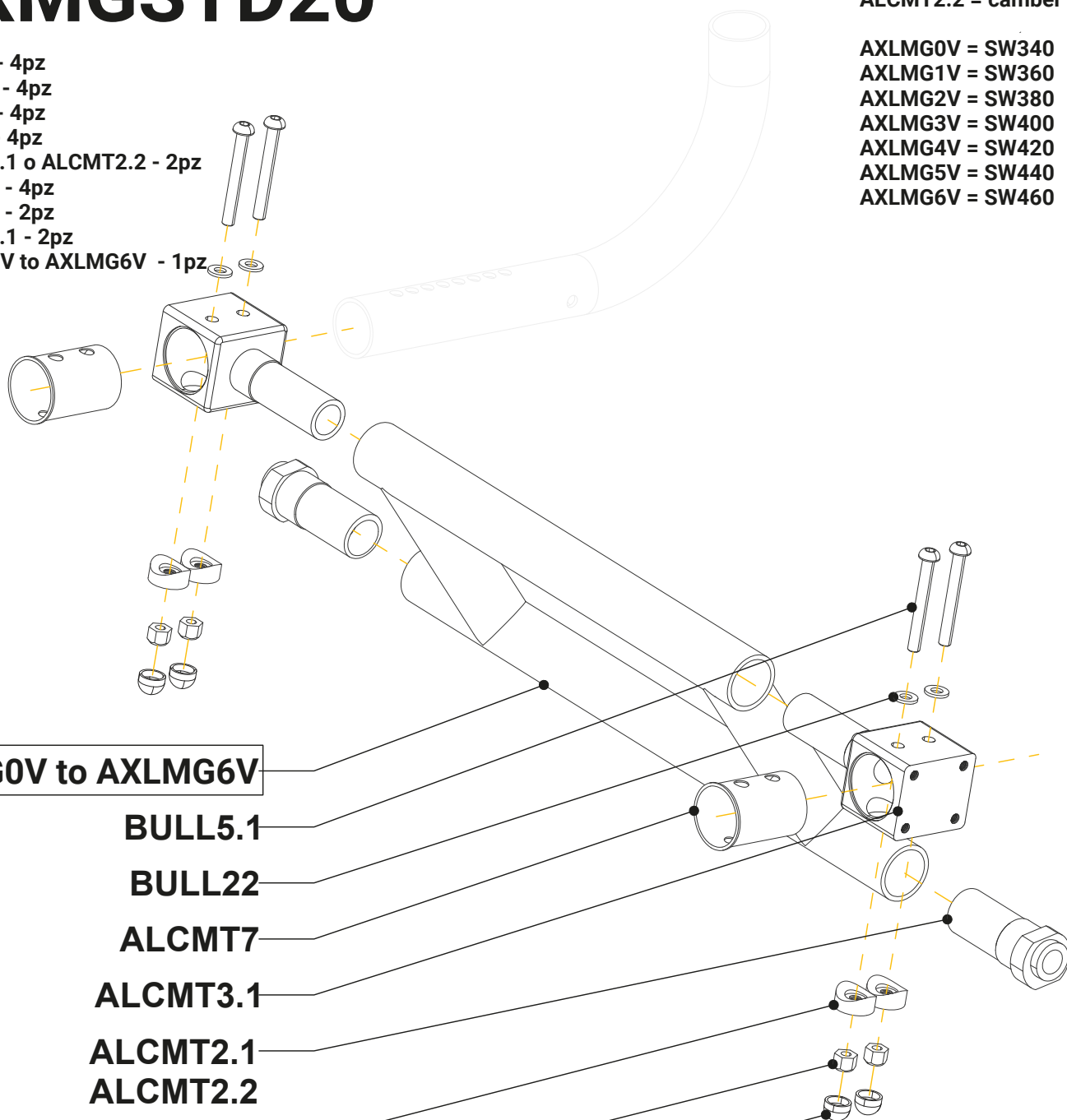
ALCMT2.1

ALCMT2.2

ALCMT1

BULL14

CRDM6



AXMGSTDUL

ALCMT40.1 - 2pz

BULL49 - 4pz

BULL31 - 4pz

ALCMT2.1 or ALCMT2.2 - 2pz

AXLMG0V a AXLMG5V - 1pz

ALCMT2.1 = camber 3°
ALCMT2.2 = camber 0°

AXLMG0V = SW340

AXLMG1V = SW360

AXLMG2V = SW380

AXLMG3V = SW400

AXLMG4V = SW420

AXLMG5V = SW440

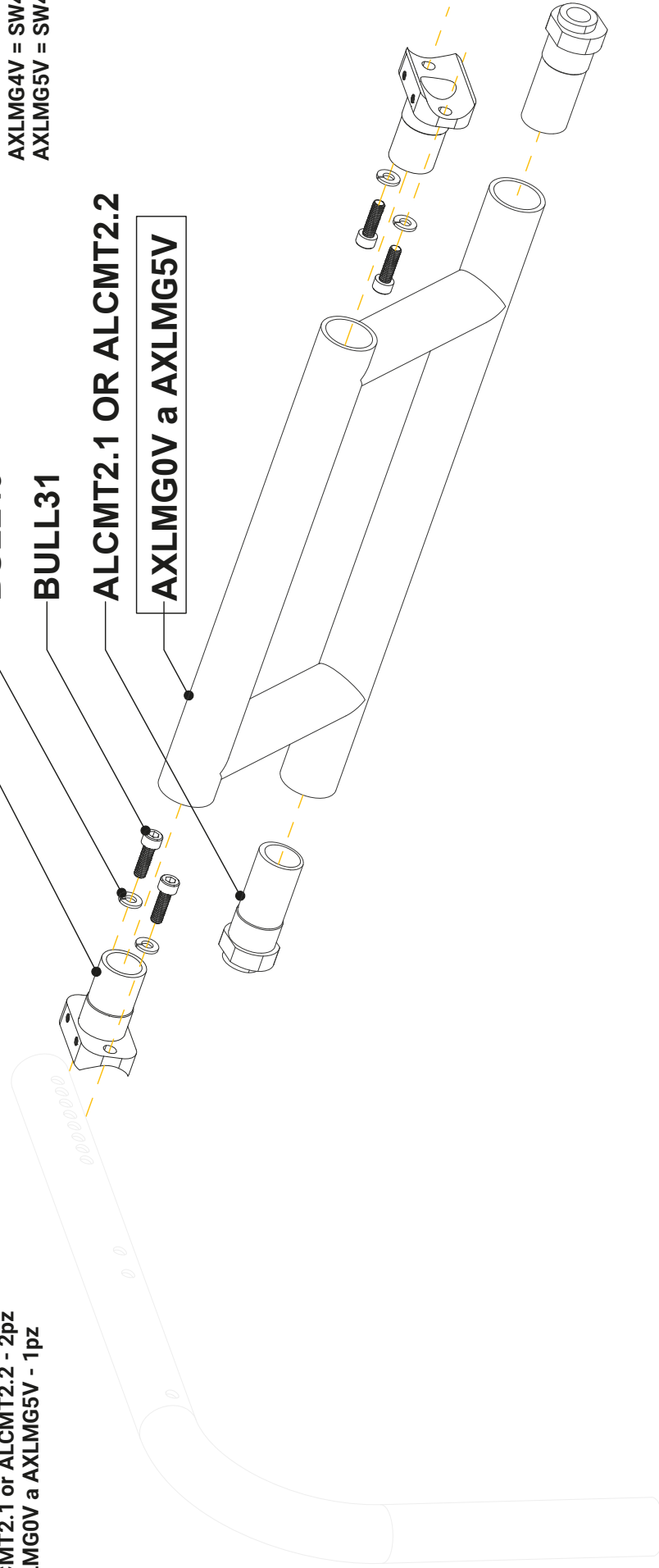
ALCMT40.1

BULL49

BULL31

ALCMT2.1 OR ALCMT2.2

AXLMG0V a AXLMG5V

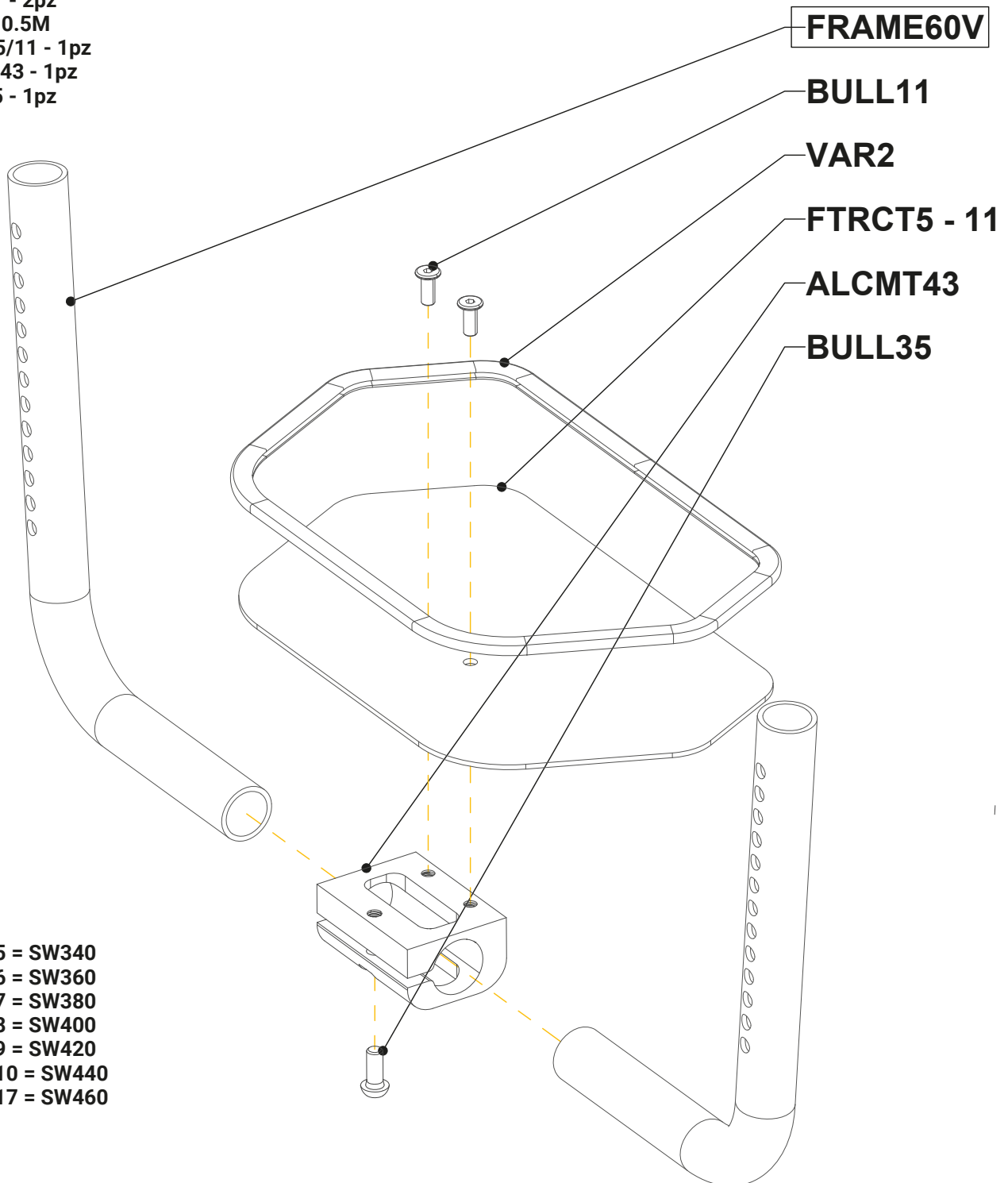


PEDANE POGGAPIEDI DB ***FOOTRESTS / BOM***

FOOTA1

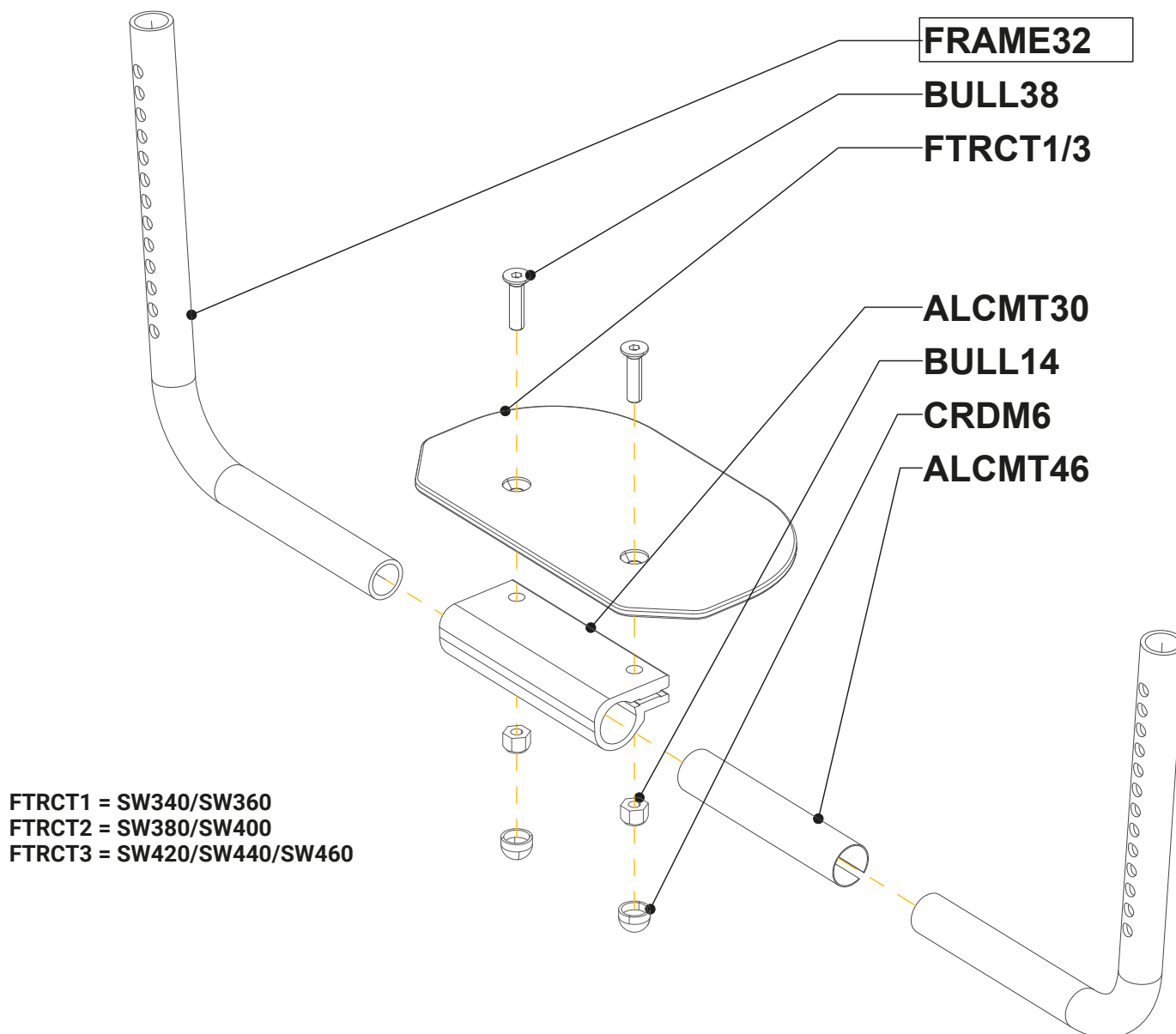
FRAME60V - 2pz
BULL11 - 2pz
VAR2 - 0.5M
FTRCT5/11 - 1pz
ALCMT43 - 1pz
BULL35 - 1pz

FTRCT5 = SW340
FTRCT6 = SW360
FTRCT7 = SW380
FTRCT8 = SW400
FTRCT9 = SW420
FTRCT10 = SW440
FTRCT17 = SW460



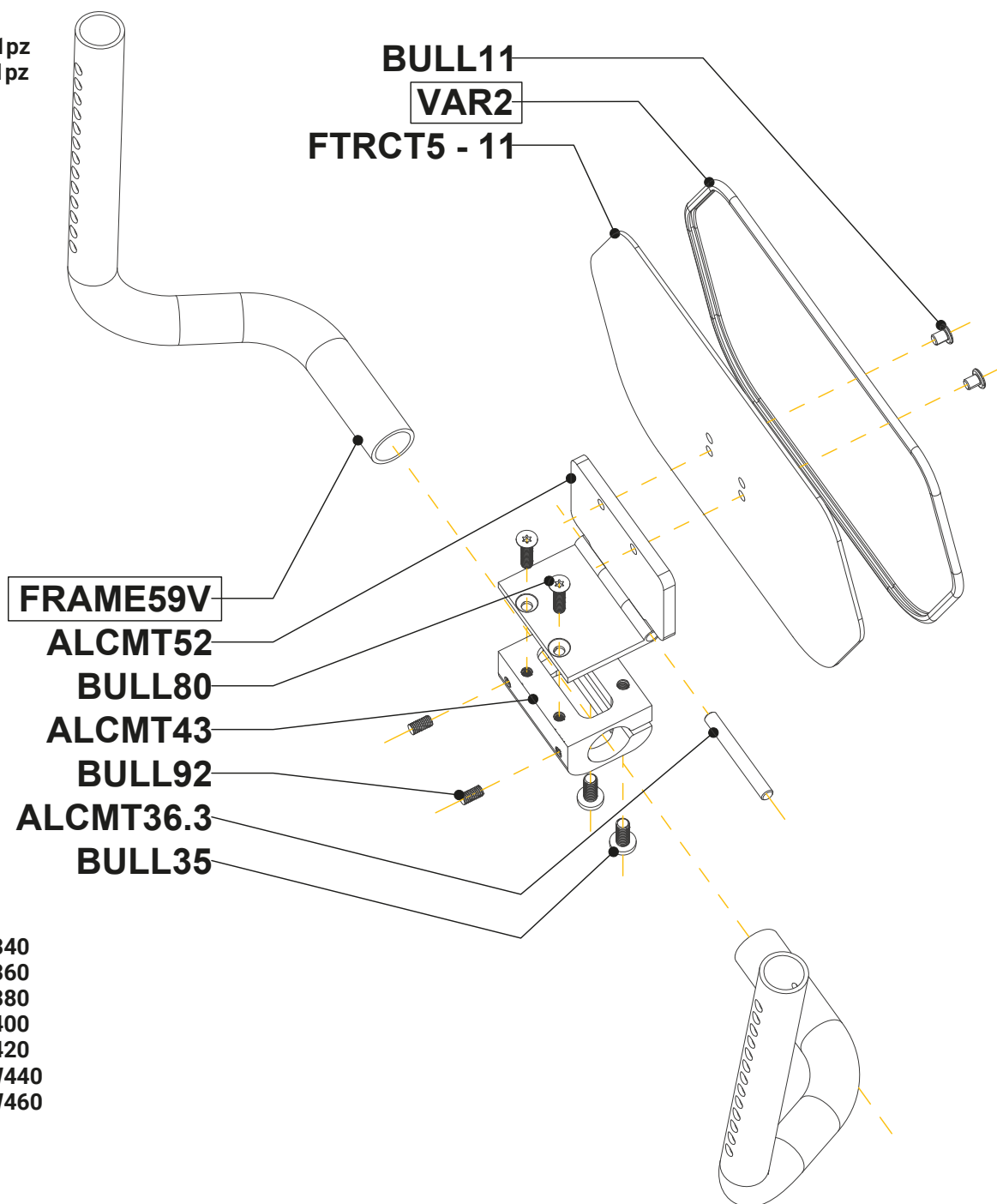
FOOTA2

FRAME32 - 2pz
ALCMT30 - 1pz
FTRCT1/3 - 1pz
CRDM6 - 2pz
BULL14 - 2pz
BULL38 - 2pz
ALCMT46 - 1pz



VAR2 - 0.5 m
ALCMT43 - 1pz
FRAME59V - 1pz
ALCMT52 - 1pz
BULL80 - 2pz
BULL11 - 2pz
FTRCT5 - 11 - 1pz
ALCMT36.3 - 1pz
BULL92 - 2pz
BULL35 - 2pz

BULL35 - 2pz



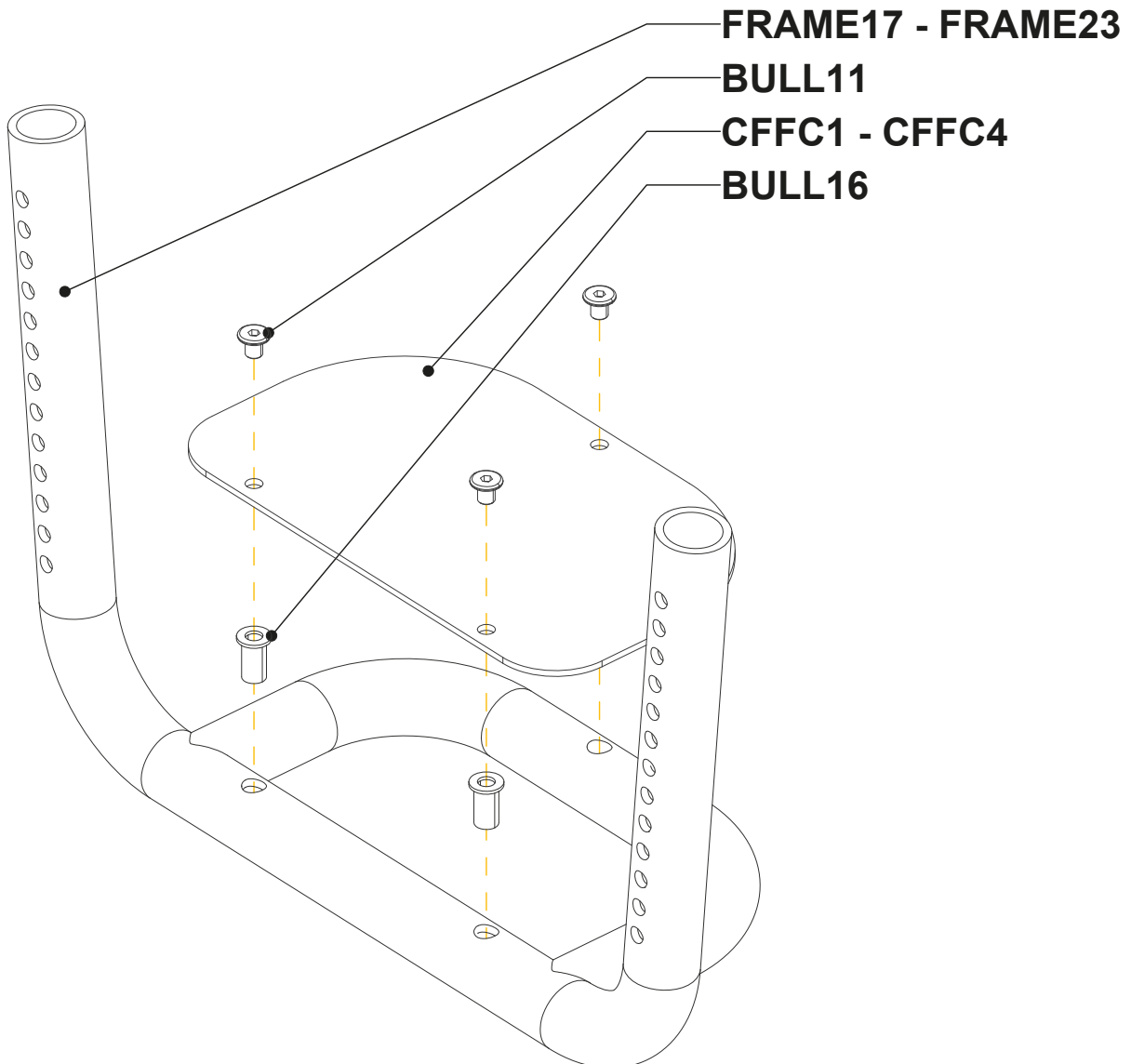
FTRCT17 = SW460

FOOTF1

FRAME 17 - FRAME23 - 1pz
CFFC1 - CFFC4 - 1pz
BULL16 - 3pz
BULL11 - 3pz

FRAME23 = SW340
FRAME22 = SW360
FRAME18 = SW380
FRAME17 = SW400
FRAME21 = SW420
FRAME19 = SW440
FRAME20 = SW460

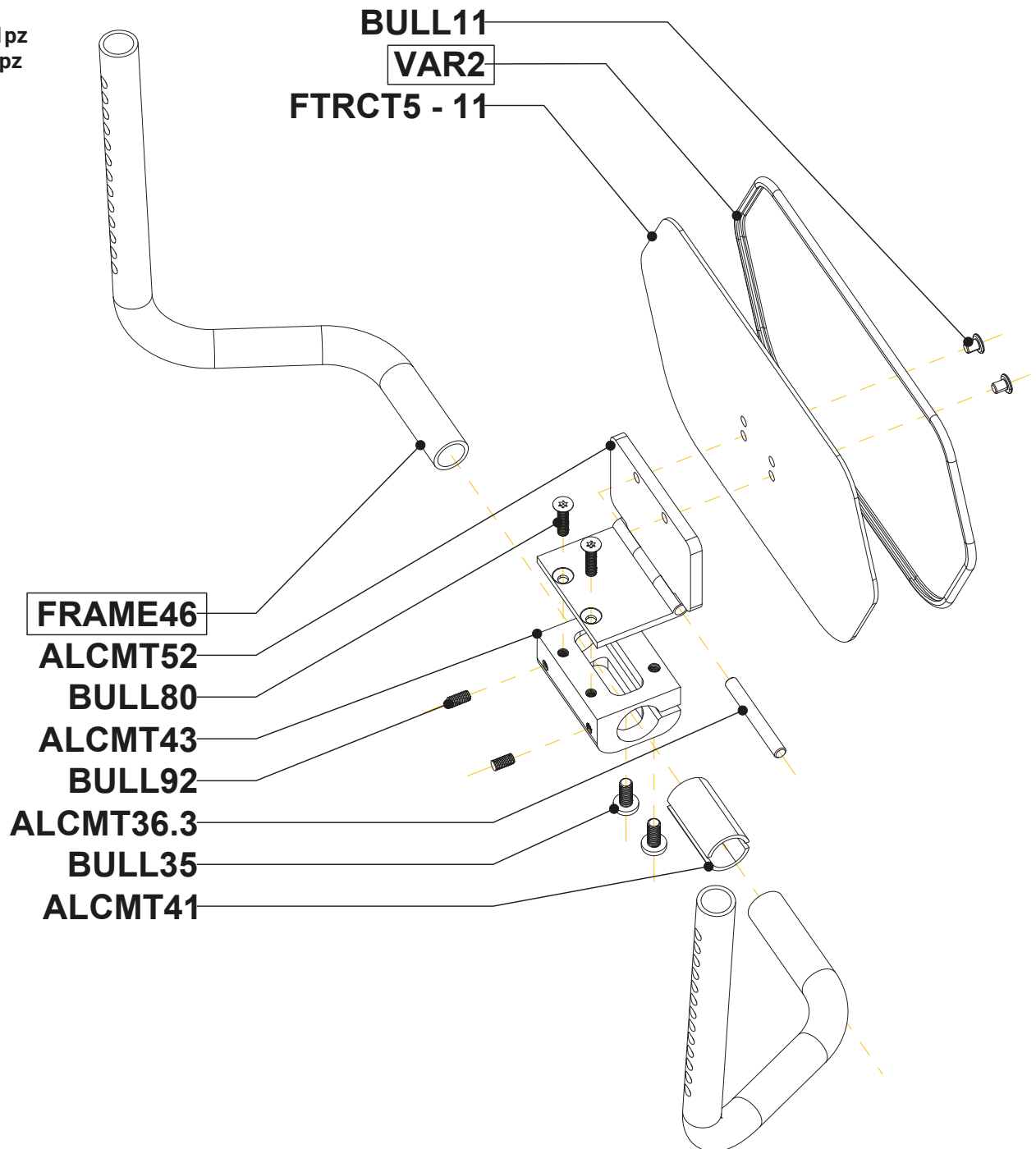
CFFC1 = SW330-SW340-SW350-SW360
CFFC2 = SW370-SW380-SW390
CFFC3 = SW400-SW410-SW420-SW430
CFFC4 = SW440-SW450



FOOTFB

VAR2 - 0.5 m
 ALCMT43 - 1pz
 FRAME46 - 1pz
 ALCMT41 - 2pz
 ALCMT52 - 1pz
 BULL80 - 2pz
 BULL11 - 2pz
 FTRCT5 - 11 - 1pz
 ALCMT36.3 - 1pz
 BULL92 - 2pz
 BULL35 - 2pz

FTRCT5 = SW340
 FTRCT6 = SW360
 FTRCT7 = SW380
 FTRCT8 = SW400
 FTRCT9 = SW420
 FTRCT10 = SW440
 FTRCT11 = SW460



FOOTFU

OPZIONE COPRIPEDANA

FRAME 80V - FRAME92V - 1pz

CFFC1 - CFFC4 - 1pz

BULL16 - 3pz

BULL11 - 3pz

FRAME80V = SW330

FRAME81V = SW340

FRAME82V = SW350

FRAME83V = SW360

FRAME84V = SW370

FRAME85V = SW380

FRAME86V = SW390

FRAME87V = SW400

FRAME88V = SW410

FRAME89V = SW420

FRAME90V = SW430

FRAME91V = SW440

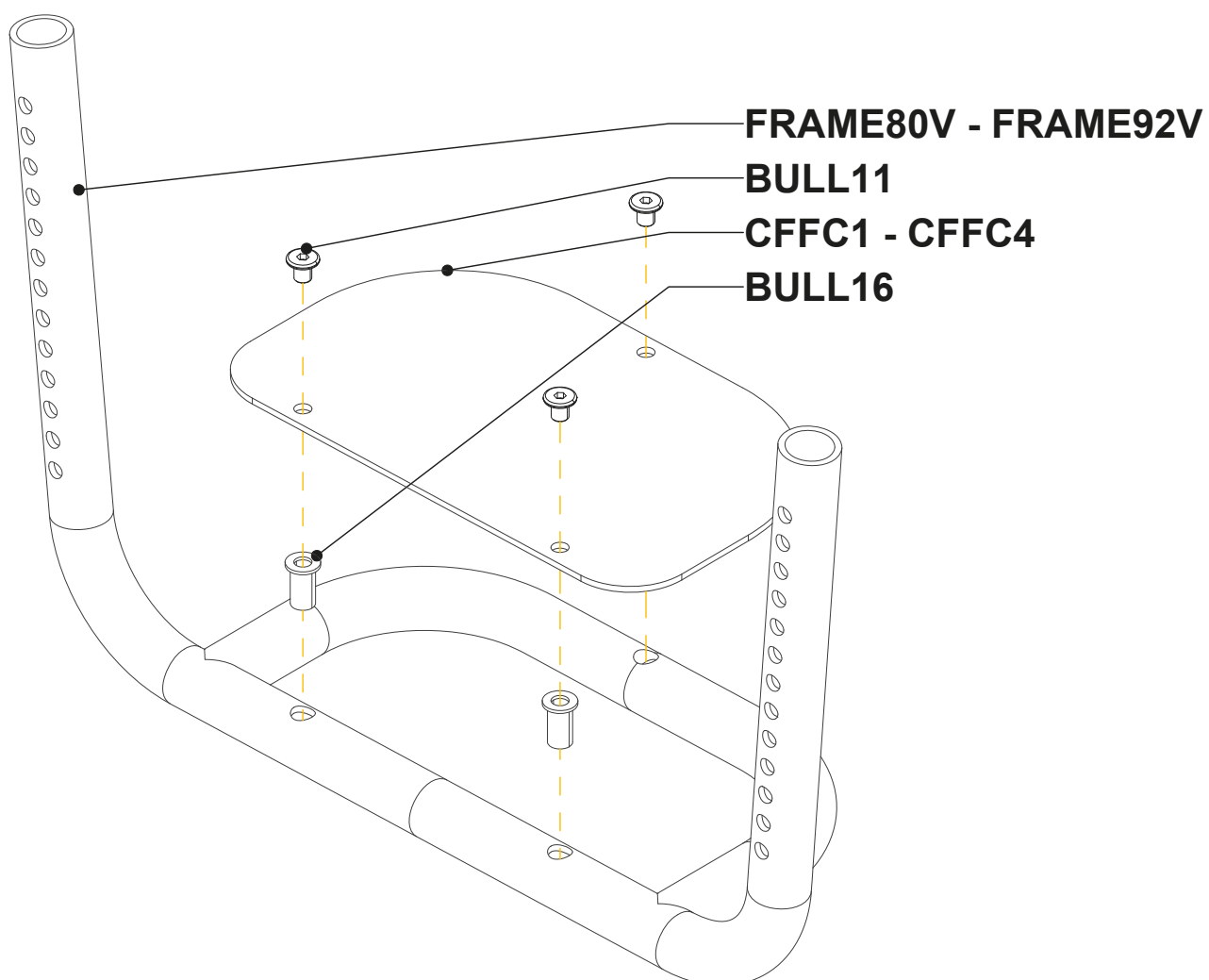
FRAME92V = SW450

CFFC1 = SW330-SW340-SW350-SW360

CFFC2 = SW370-SW380-SW390

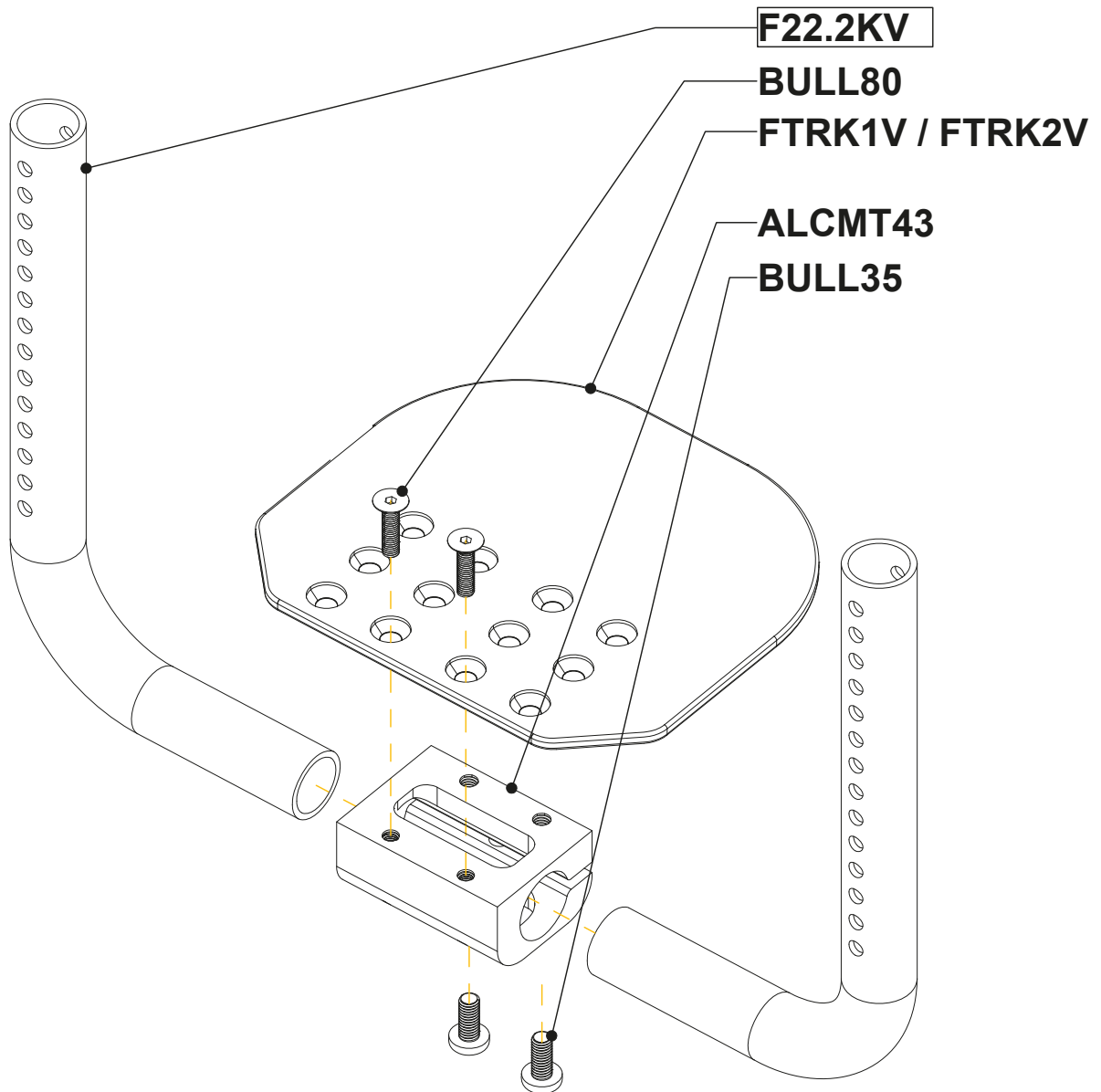
CFFC3 = SW400-SW410-SW420-SW430

CFFC4 = SW440-SW450



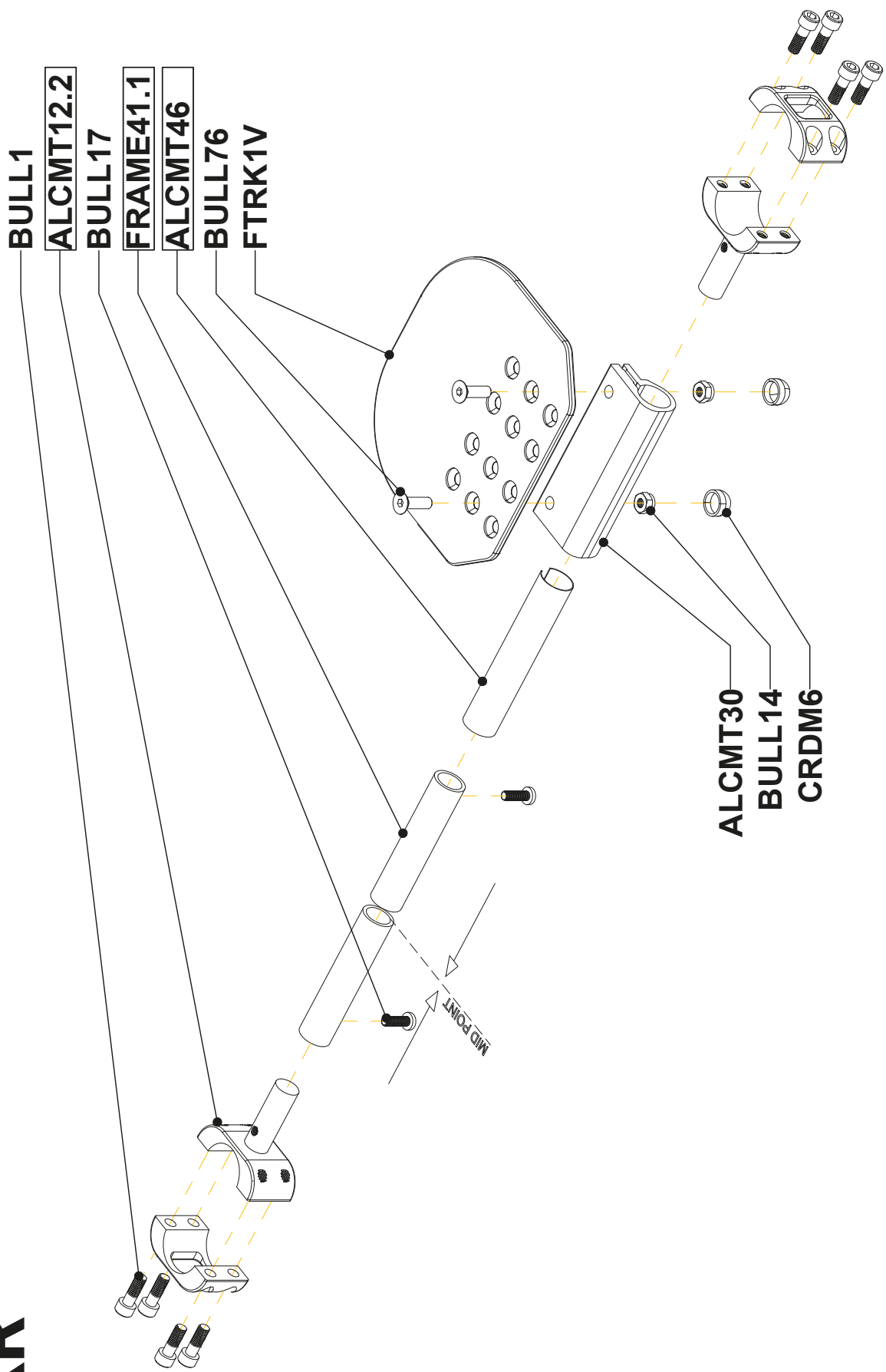
FOOTK

F22.2KV - 2pz
ALCMT43 - 1pz
FTRK1V / FTRK2V - 1pz
BULL35 - 2pz
BULL80 - 2pz



FOOTKR

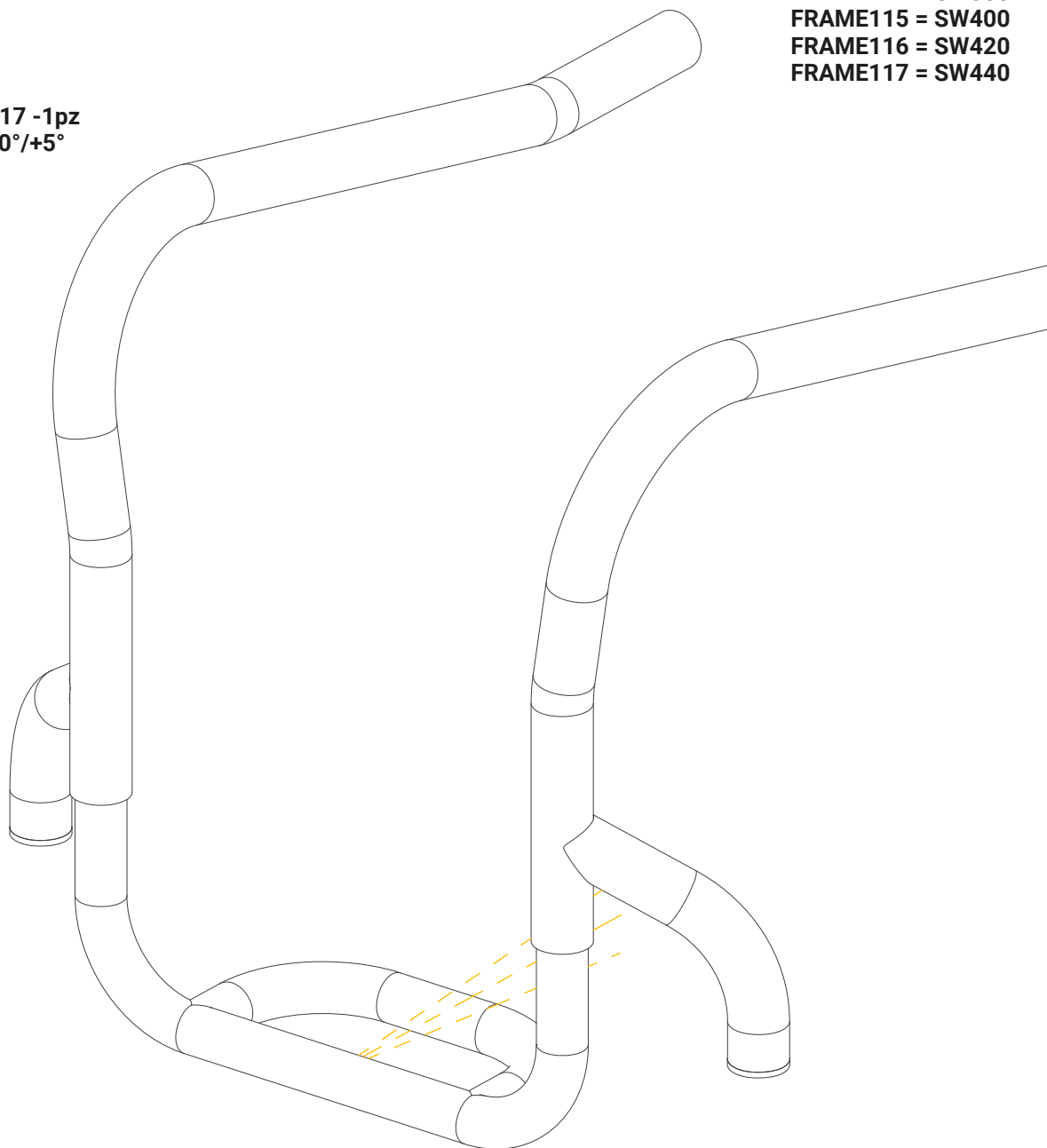
ALCMT12.2 - 1pz
 ALCMT30 - 1pz
 ALCMT46 - 1pz
 ALCMT41.1 - 0.1M
 FRAME39.1 - 1pz
 FTRK1V - 1pz
 BULL1 - 8pz
 BULL76 - 2pz
 BULL14 - 2pz
 BULL17 - 2pz
 CRDM6 - 2pz



FONOT

FRAME112 a FRAME117 -1pz
SALDATURA FOA -5°/0°/+5°

FRAME112 = SW340
FRAME113 = SW360
FRAME114 = SW380
FRAME115 = SW400
FRAME116 = SW420
FRAME117 = SW440



FOADJ

FRAME119 - 2pz
ALCMT5.1 - 2pz
ALCMT43 - 1pz
BULL35 - 1pz
CARB14 - 0.2pz
BULL11 - 2pz
VAR2 - 0.4pz

ALCMT5.1

FRAME119

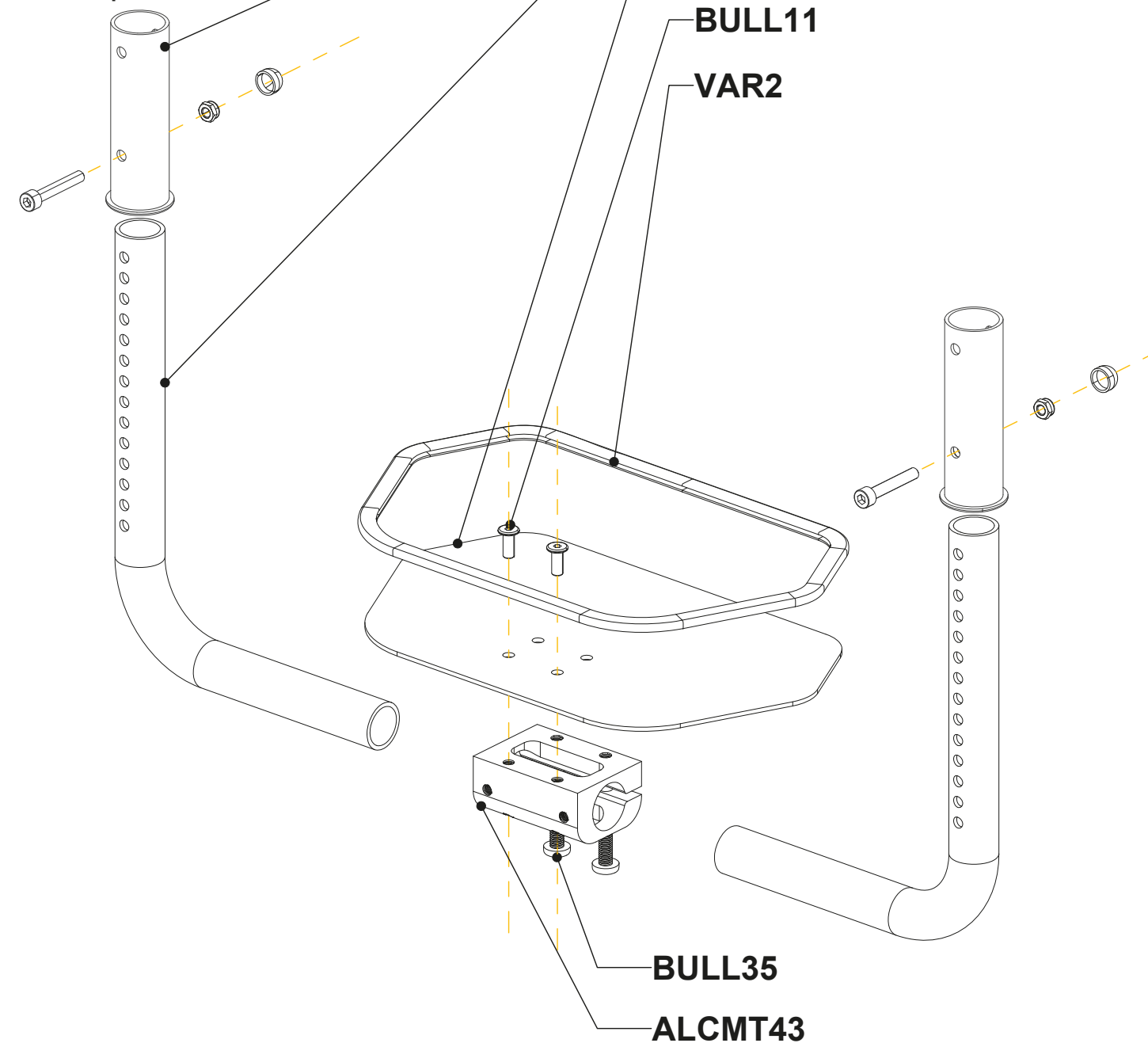
CARB14

BULL11

VAR2

BULL35

ALCMT43



PROTEZIONI LATERALI DM ***SIDE GUARDS / BOM***

SDG20

SDAL1 o SDAL2 o CARB3.2 o CARB10 - 1pz

ALCMT44.2 - 1pz

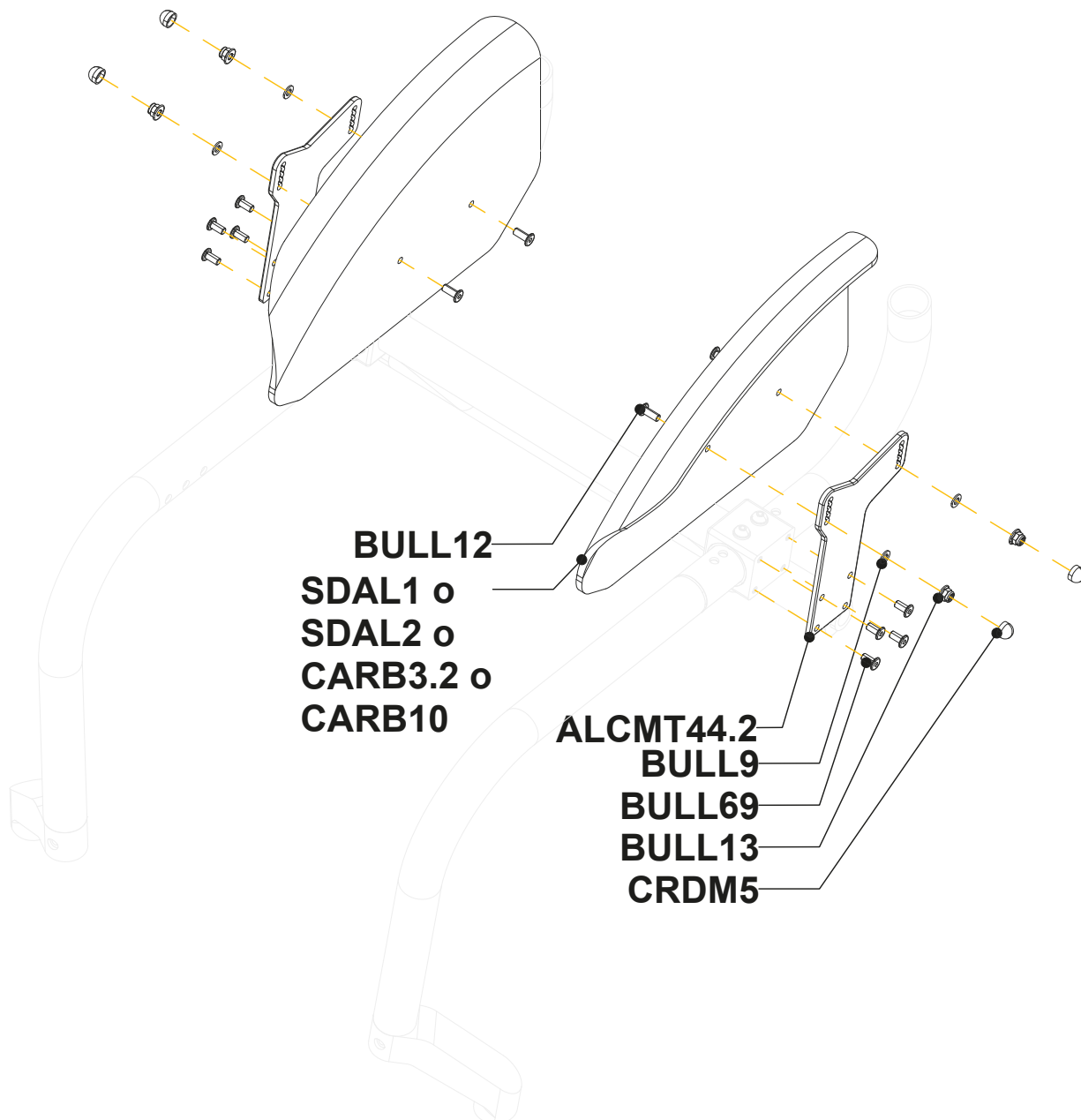
BULL69 - 8pz

BULL9 - 4pz

BULL13 - 4pz

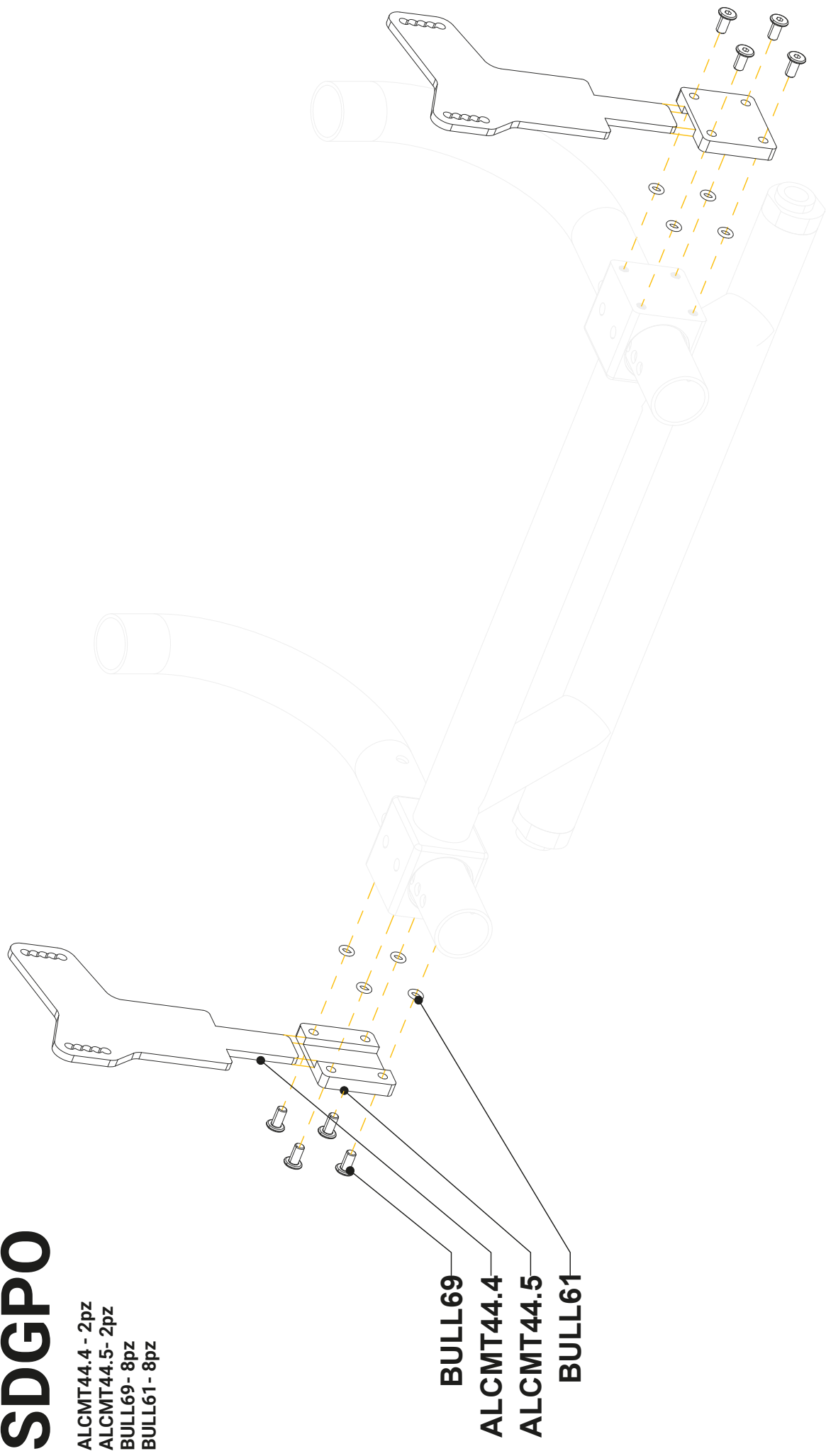
BULL12 - 4pz

CRDM5 - 4pz



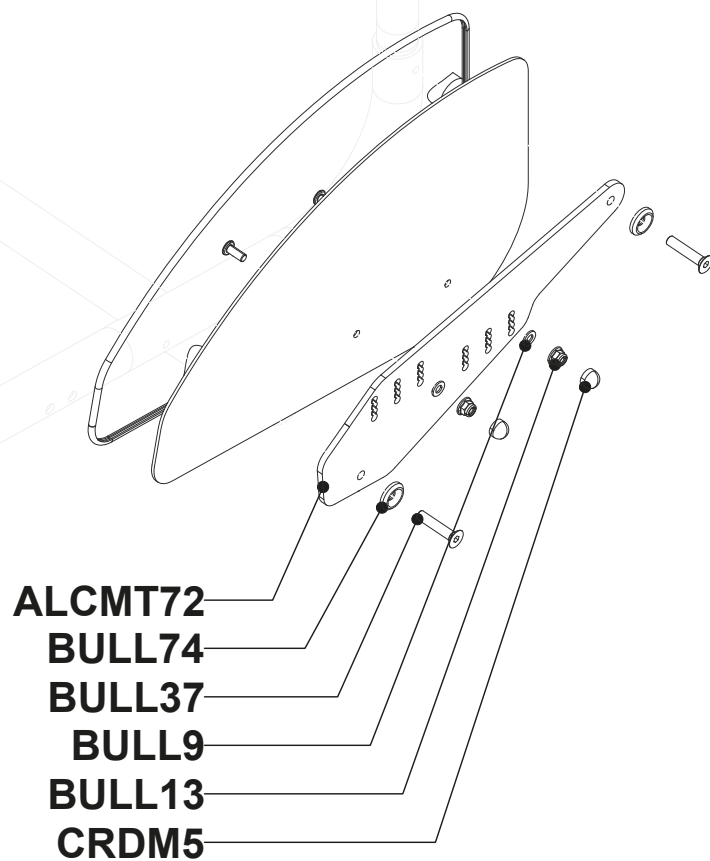
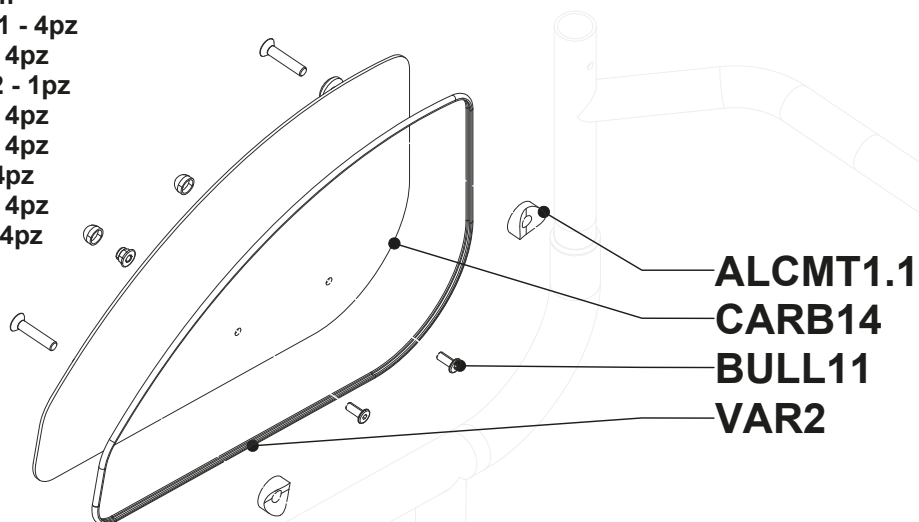
SDGPO

ALCMT44.4 - 2pz
ALCMT44.5 - 2pz
BULL69 - 8pz
BULL61 - 8pz



SDGSPE

CARB10 - 1pz
VAR2 - 1m
ALCMT1.1 - 4pz
BULL11 - 4pz
ALCMT72 - 1pz
BULL74 - 4pz
BULL37 - 4pz
BULL9 - 4pz
BULL13 - 4pz
CRDM5 - 4pz

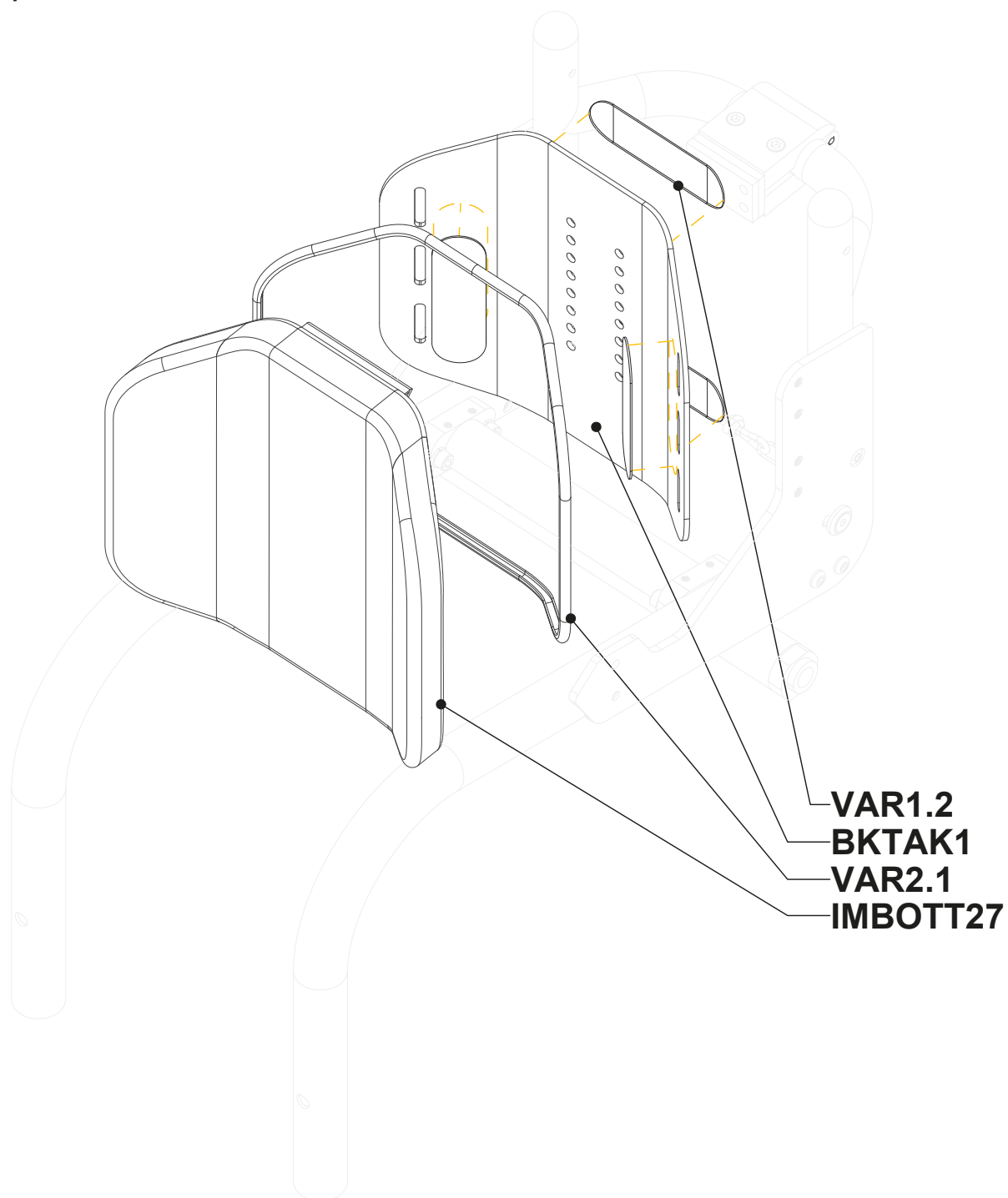


SCHIENALI PER CARROZZINA DB
WHEELCHAIR BACKRESTS / BOM

AK1

SCHIENALE POSTURALE
IN ALLUMINIO PEDIATRICO

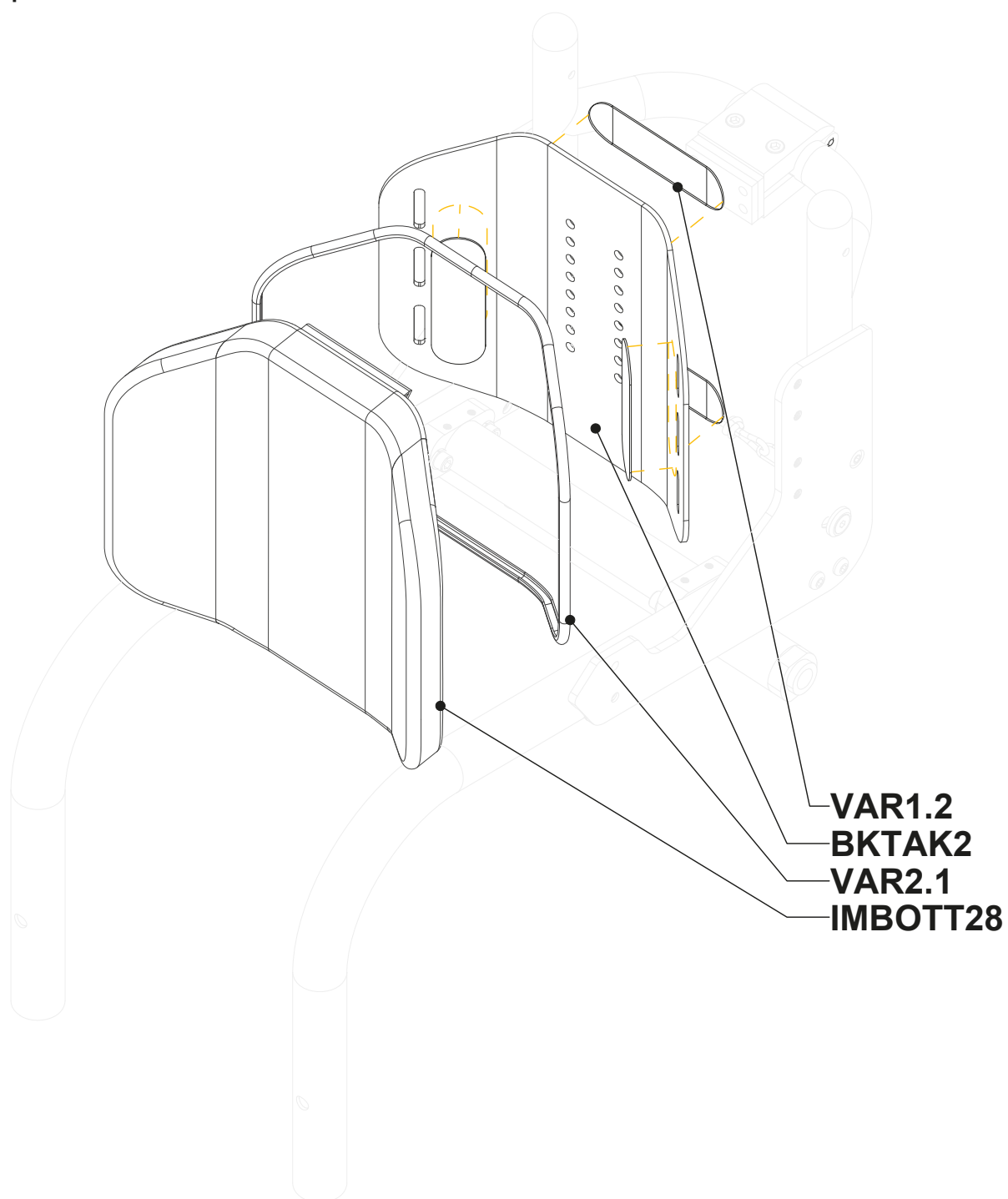
VAR1.2 - 4pz
BKTAK1 - 1pz
VAR2.1 - 1m
IMBOTT27 - 1pz



AK2

SCHIENALE POSTURALE
IN ALLUMINIO PEDIATRICO

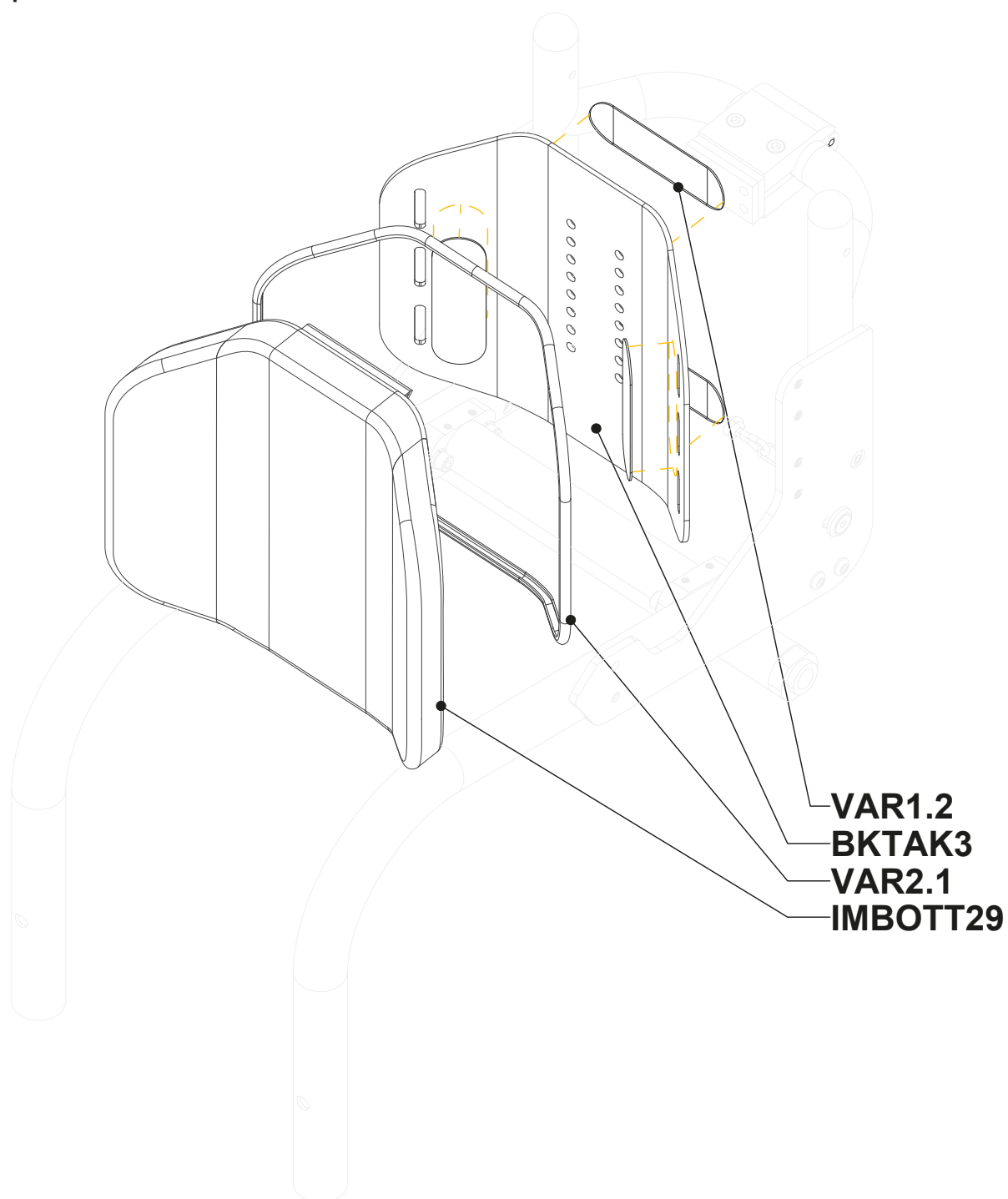
VAR1.2 - 4pz
BKTAK2 - 1pz
VAR2.1 - 1m
IMBOTT28 - 1pz



AK3

SCHIENALE POSTURALE
IN ALLUMINIO PEDIATRICO

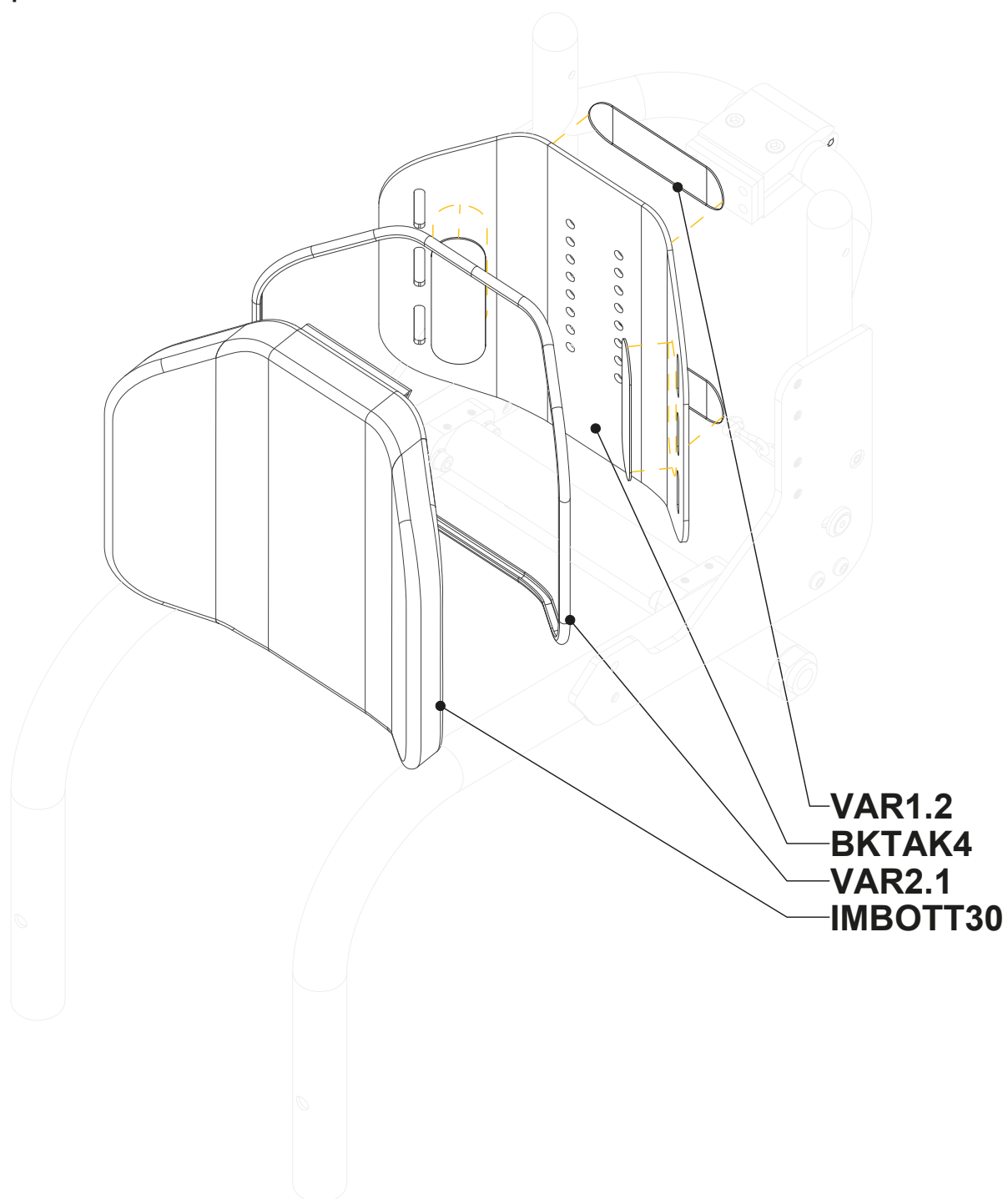
VAR1.2 - 4pz
BKTAK3 - 1pz
VAR2.1 - 1m
IMBOTT29 - 1pz



AK4

SCHIENALE POSTURALE
IN ALLUMINIO PEDIATRICO

VAR1.2 - 4pz
BKTAK4 - 1pz
VAR2.1 - 1m
IMBOTT30 - 1pz



AT1A

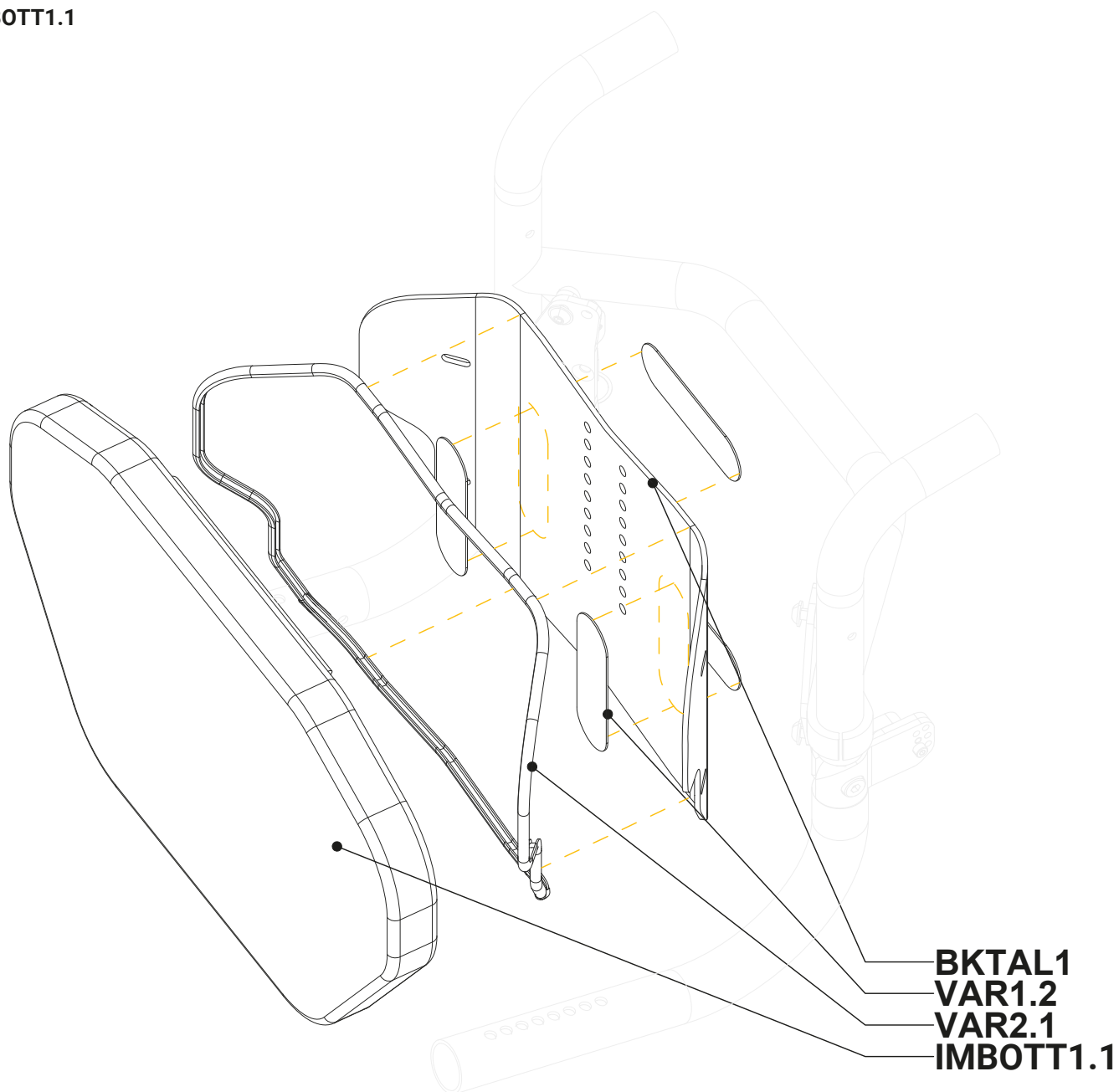
Schienale posturale
in alluminio Active

BKTAL1 - 1PZ

VAR1.2 - 4PZ

VAR2.1 - 1M

IMBOTT1.1



AT2A

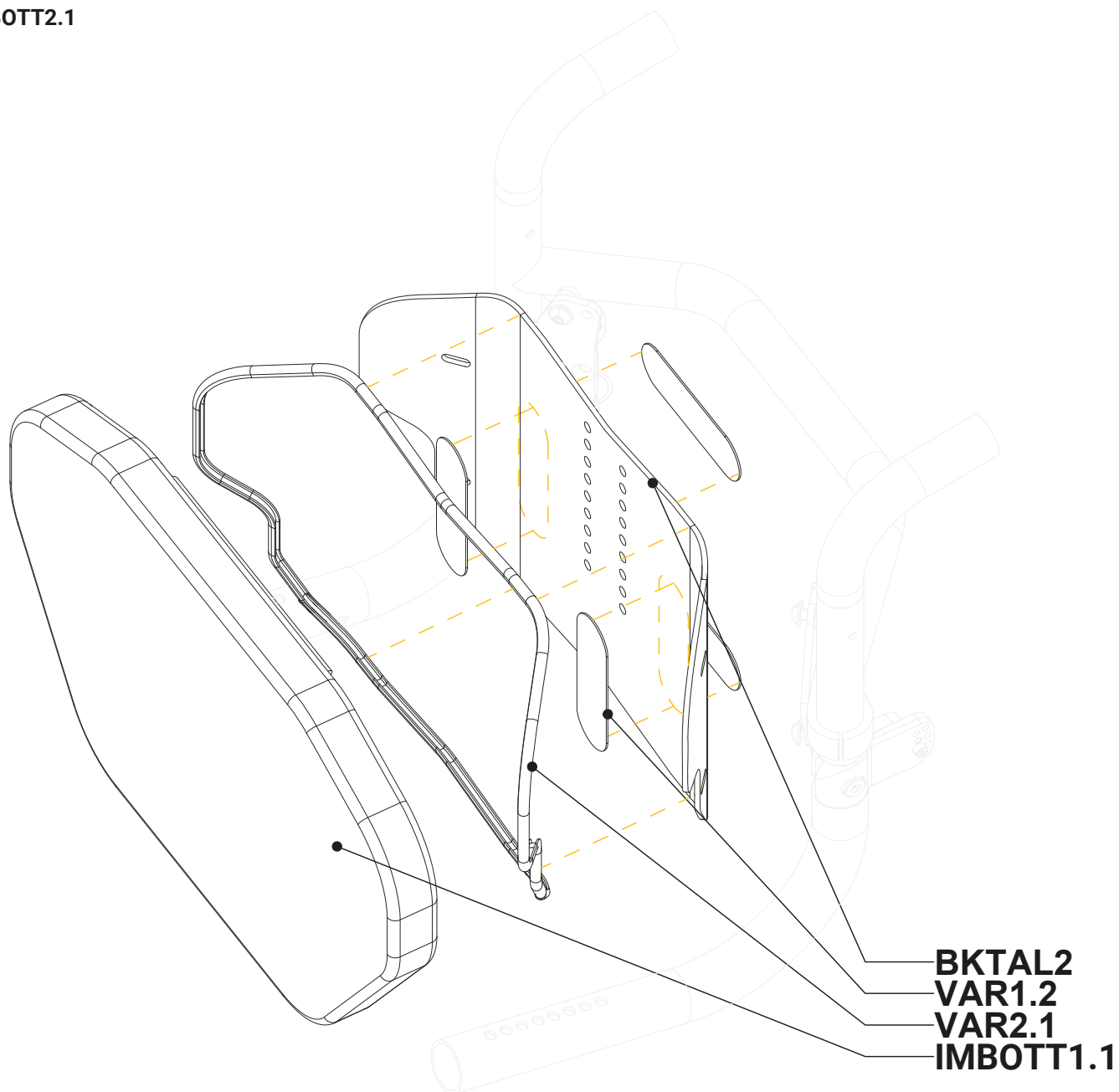
Schienale posturale
in alluminio Active

BKTAL2 - 1PZ

VAR1.2 - 4PZ

VAR2.1 - 1M

IMBOTT2.1



AT3A

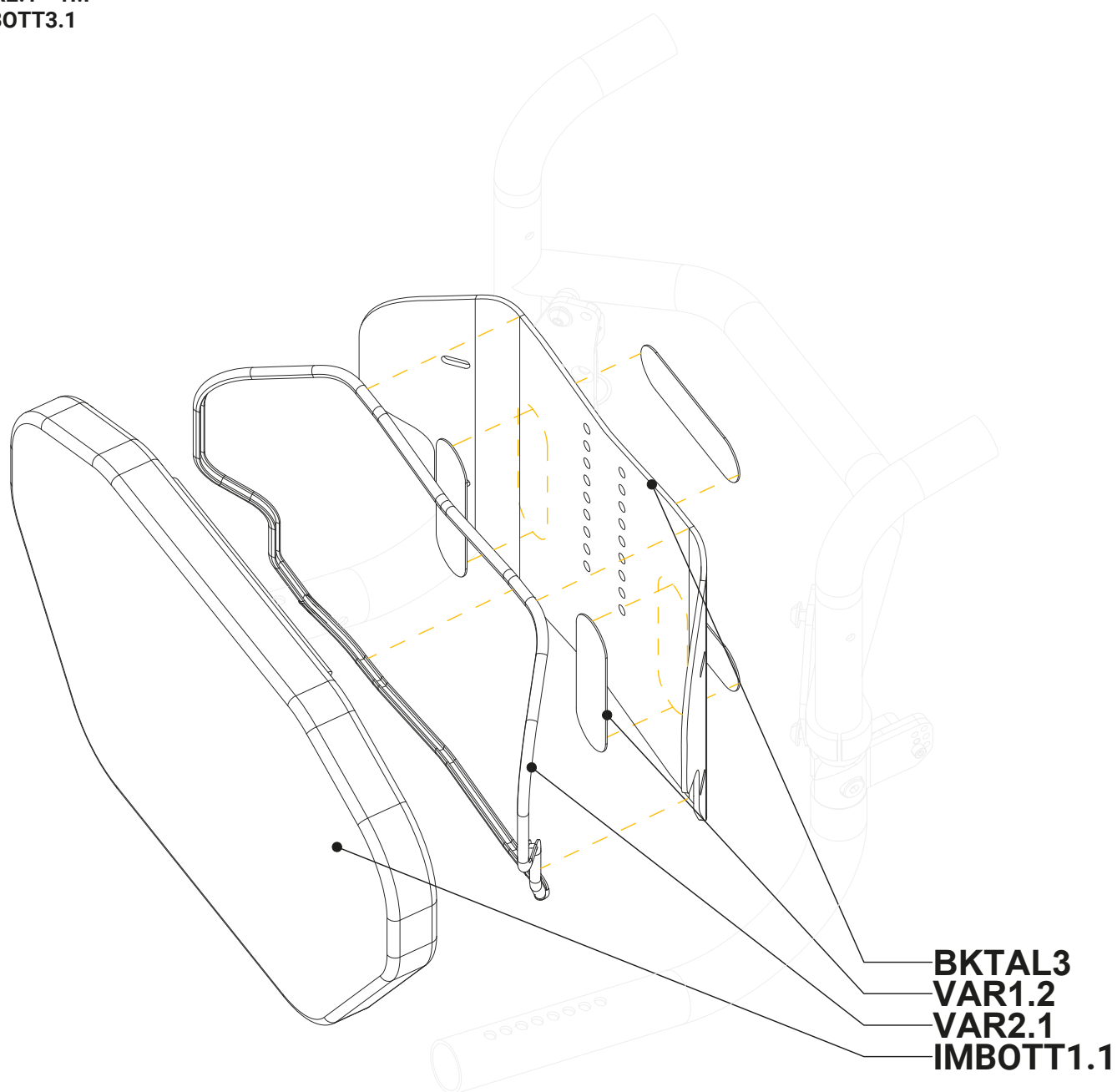
Schienale posturale
in alluminio Active

BKTAL3- 1PZ

VAR1.2 - 4PZ

VAR2.1 - 1M

IMBOTT3.1



AT4A

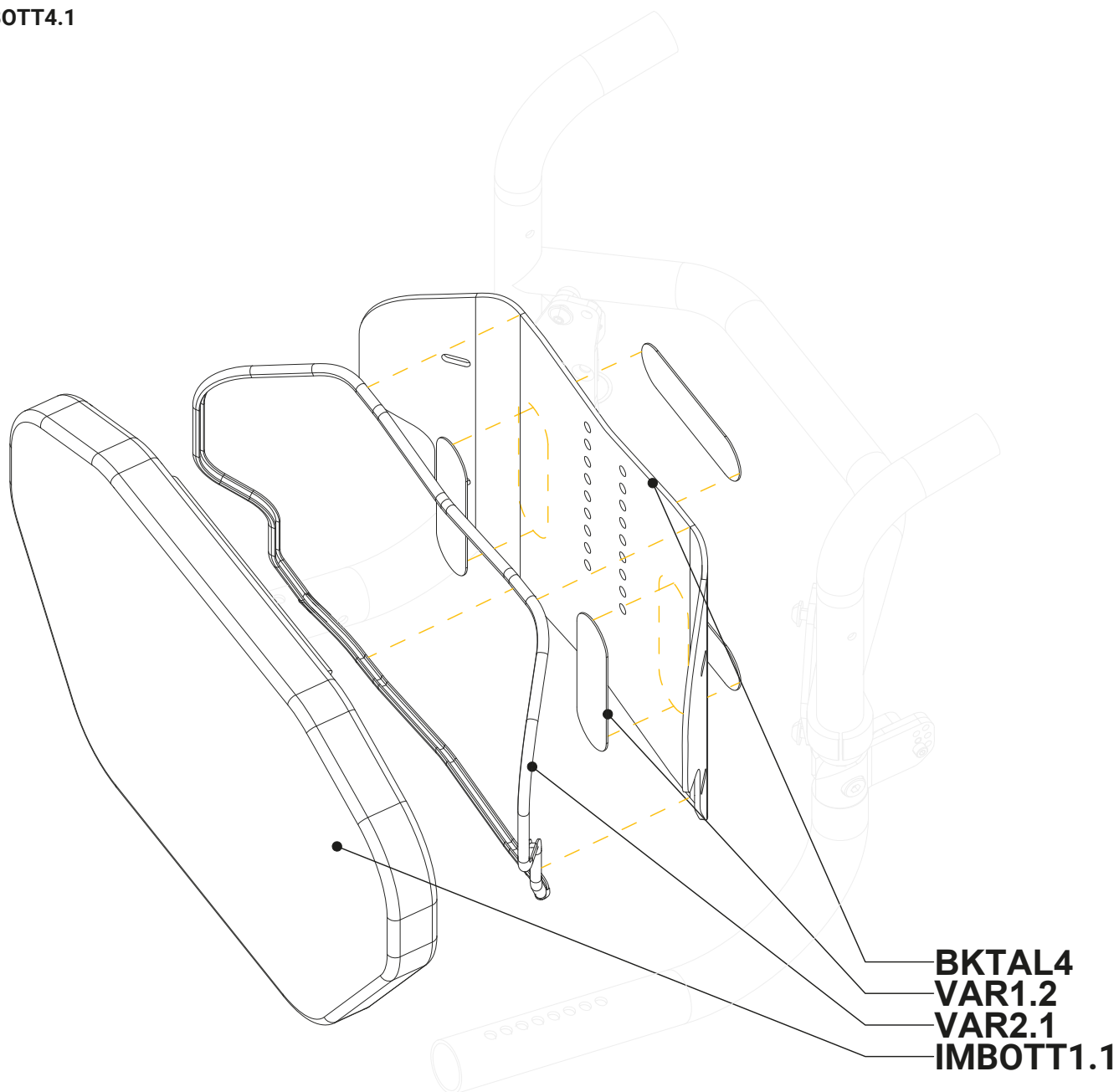
Schienale posturale
in alluminio Active

BKTAL4 - 1PZ

VAR1.2 - 4PZ

VAR2.1 - 1M

IMBOTT4.1



AT5A

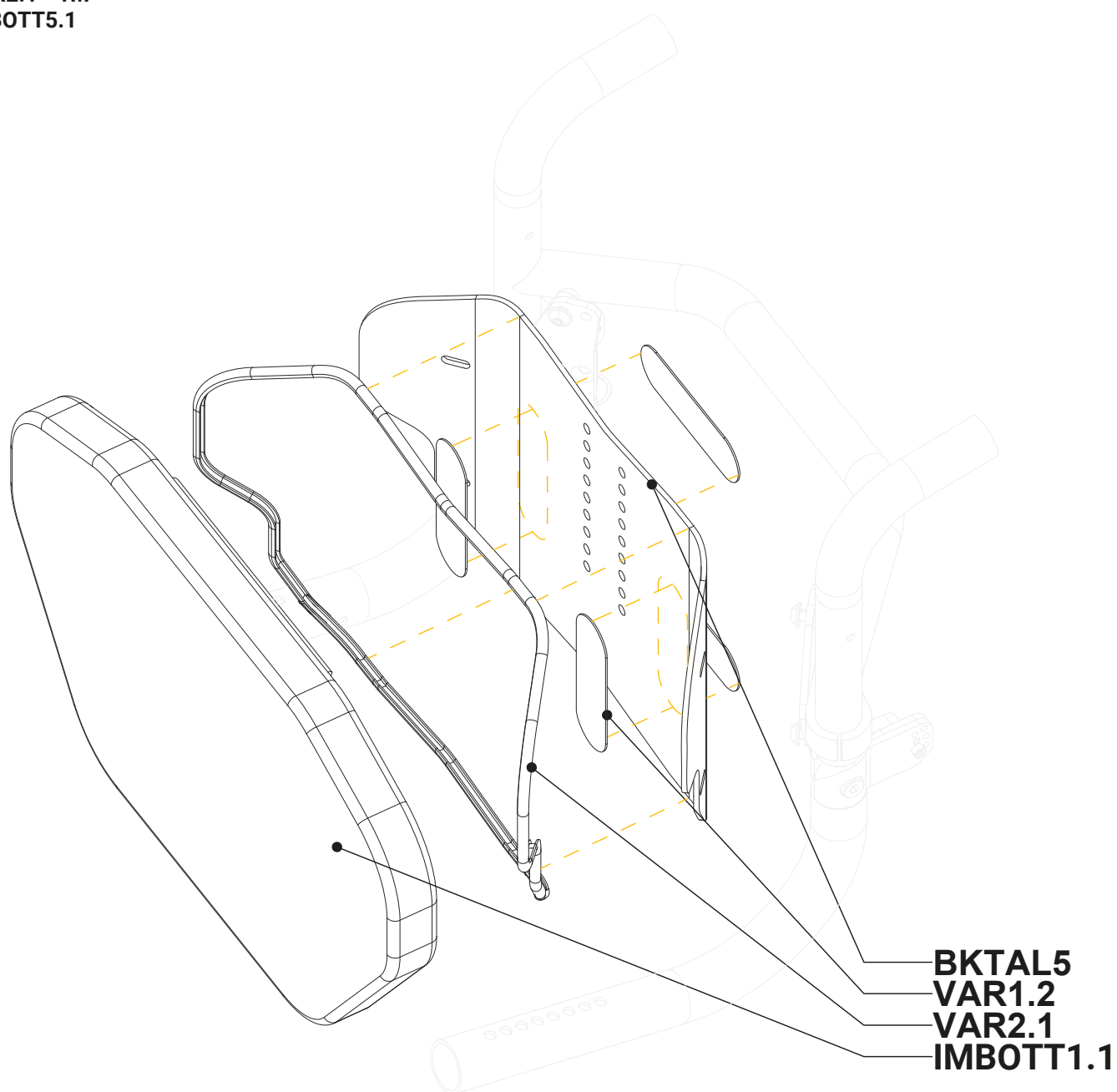
Schienale posturale
in alluminio Active

BKTAL5 - 1PZ

VAR1.2 - 4PZ

VAR2.1 - 1M

IMBOTT5.1



AT2A

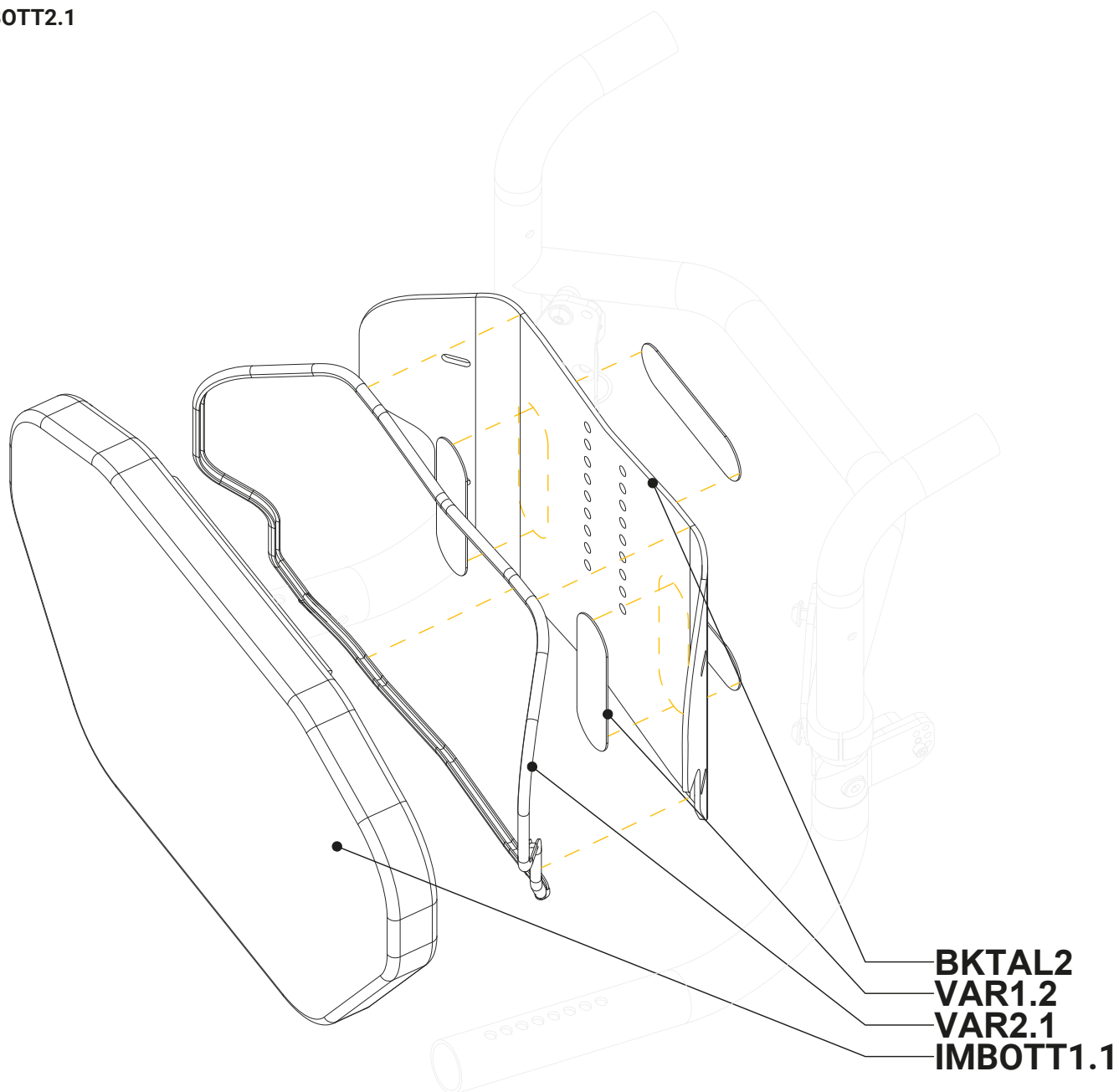
Schienale posturale
in alluminio Active

BKTAL2 - 1PZ

VAR1.2 - 4PZ

VAR2.1 - 1M

IMBOTT2.1



AT1D

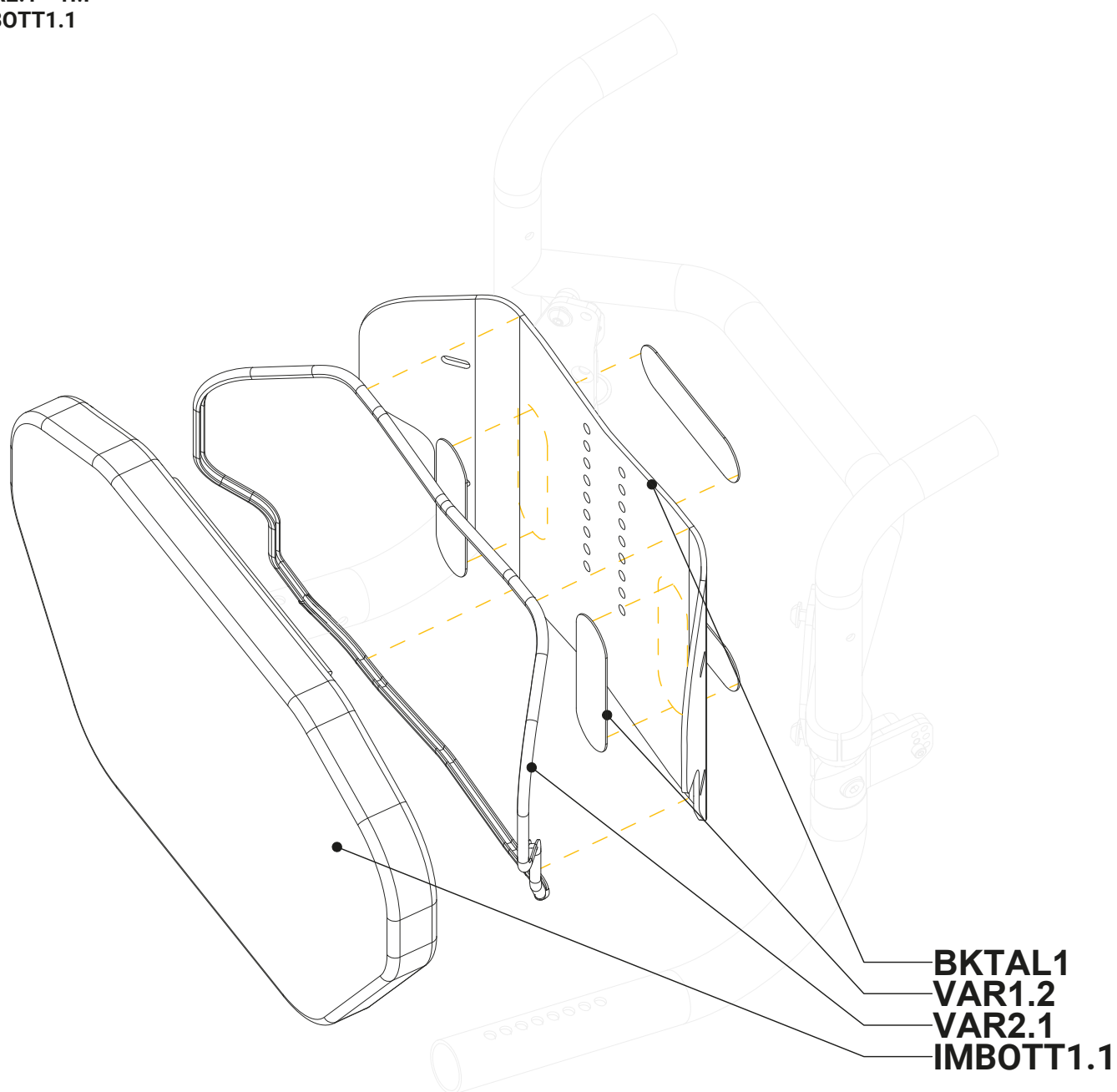
Schienale posturale
in alluminio Deep

BKTAL1 - 1PZ

VAR1.2 - 4PZ

VAR2.1 - 1M

IMBOTT1.1



AT2D

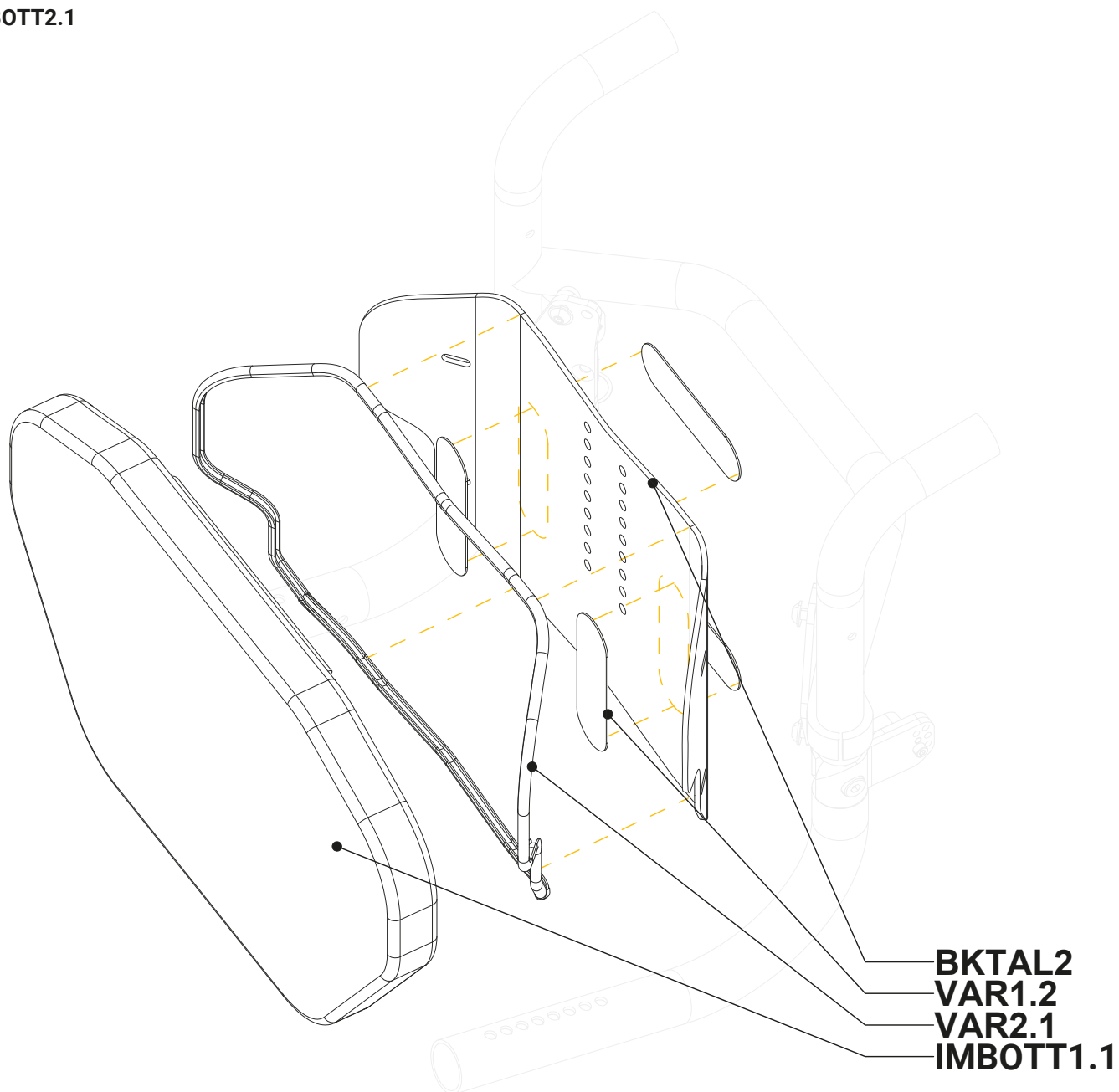
Schienale posturale
in alluminio Deep

BKTAL2 - 1PZ

VAR1.2 - 4PZ

VAR2.1 - 1M

IMBOTT2.1



AT3D

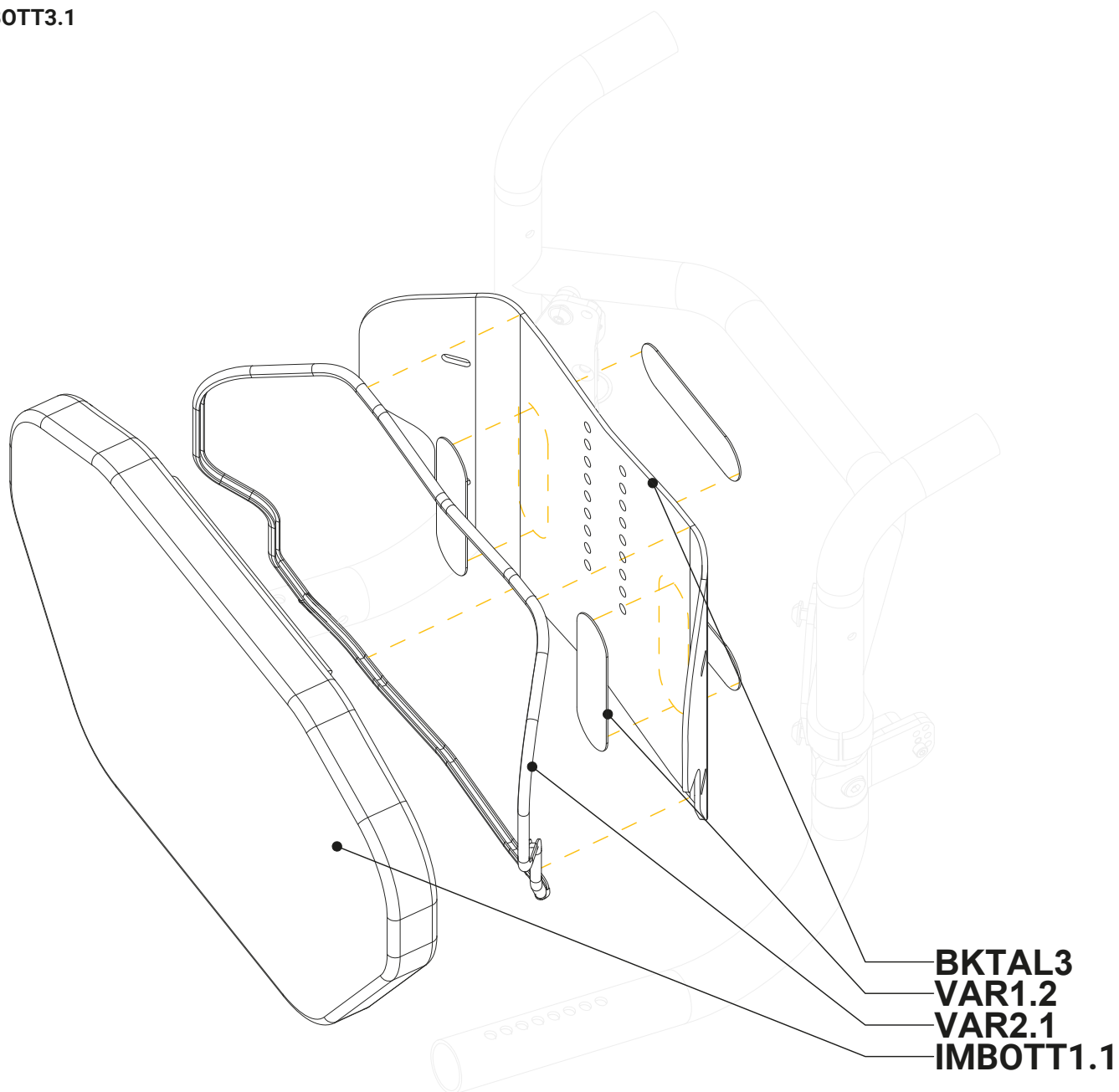
Schienale posturale
in alluminio Deep

BKTAL3- 1PZ

VAR1.2 - 4PZ

VAR2.1 - 1M

IMBOTT3.1



AT4D

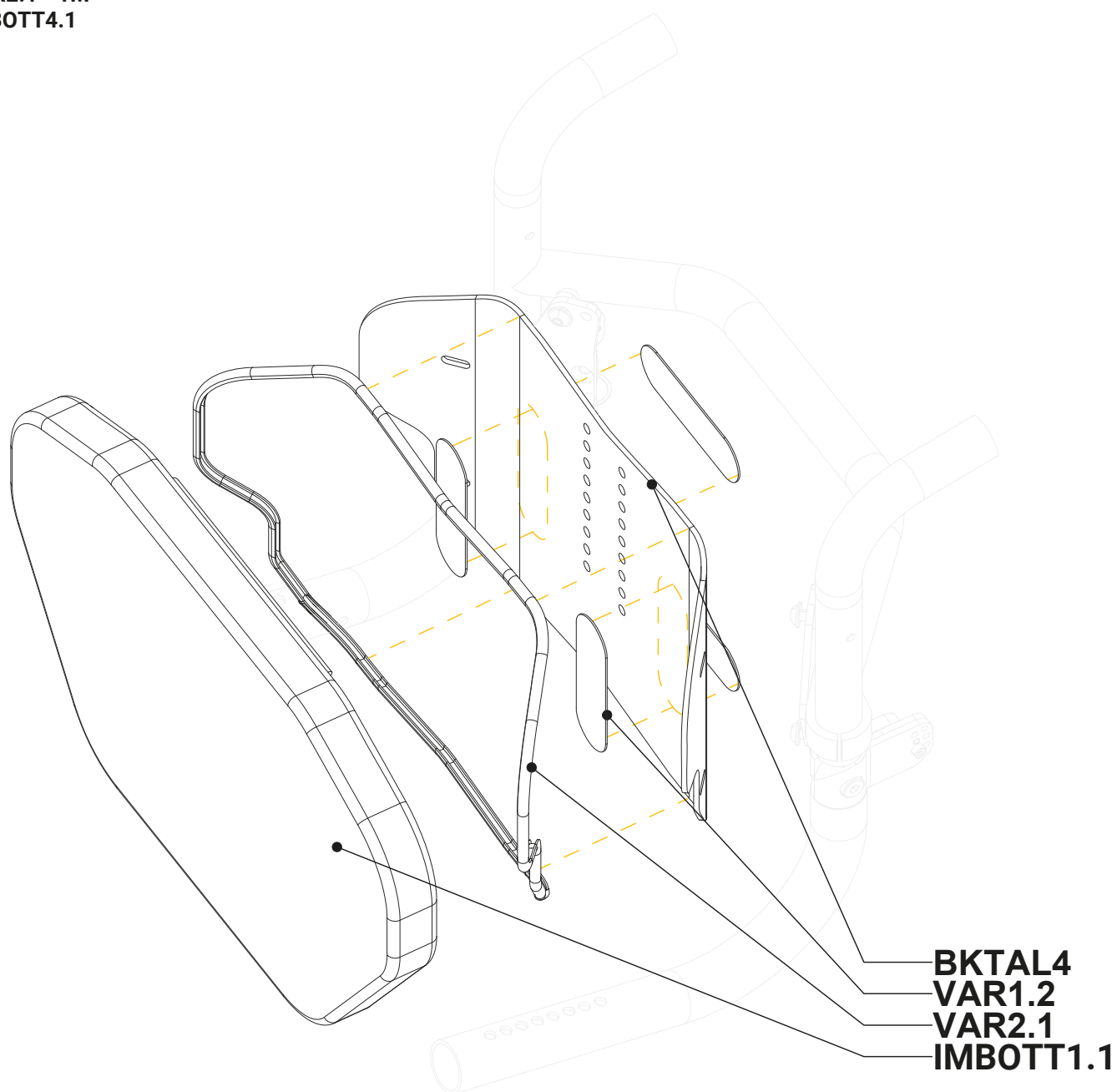
Schienale posturale
in alluminio Deep

BKTAL4 - 1PZ

VAR1.2 - 4PZ

VAR2.1 - 1M

IMBOTT4.1



AT5D

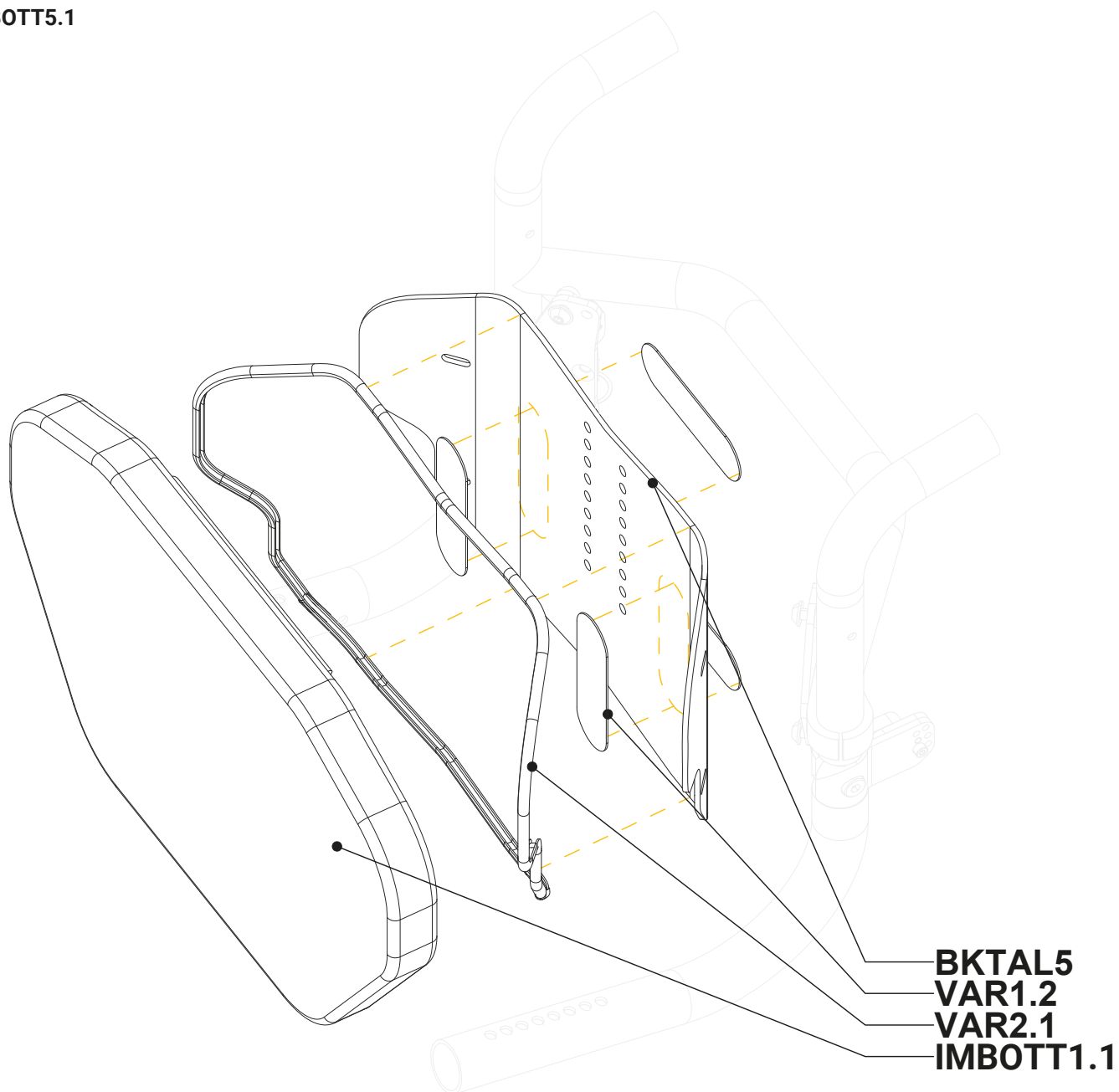
Schienale posturale
in alluminio Deep

BKTAL5 - 1PZ

VAR1.2 - 4PZ

VAR2.1 - 1M

IMBOTT5.1



AT6D

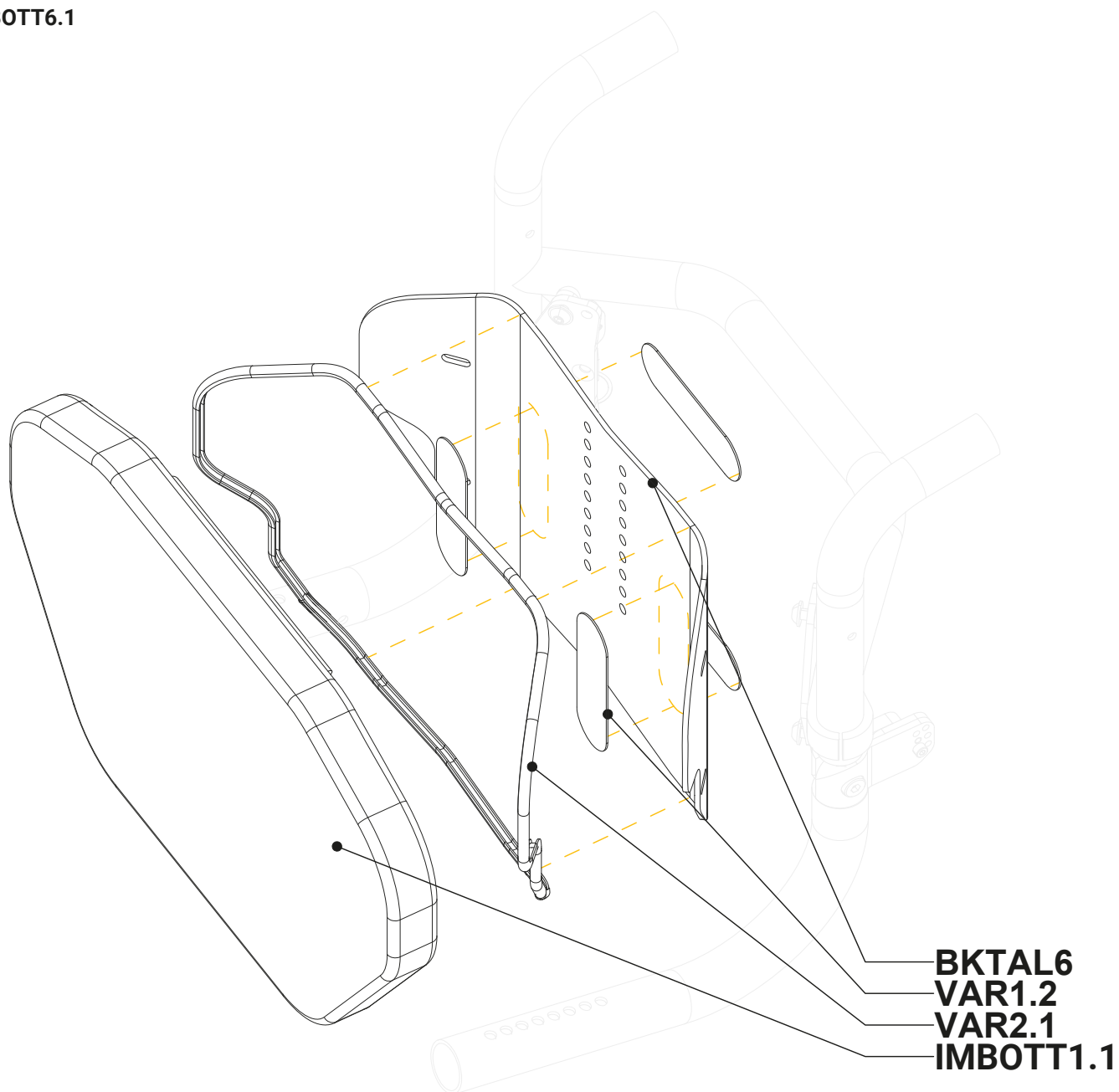
Schienale posturale
in alluminio Deep

BKTAL6 - 1PZ

VAR1.2 - 4PZ

VAR2.1 - 1M

IMBOTT1.1



BKRTT

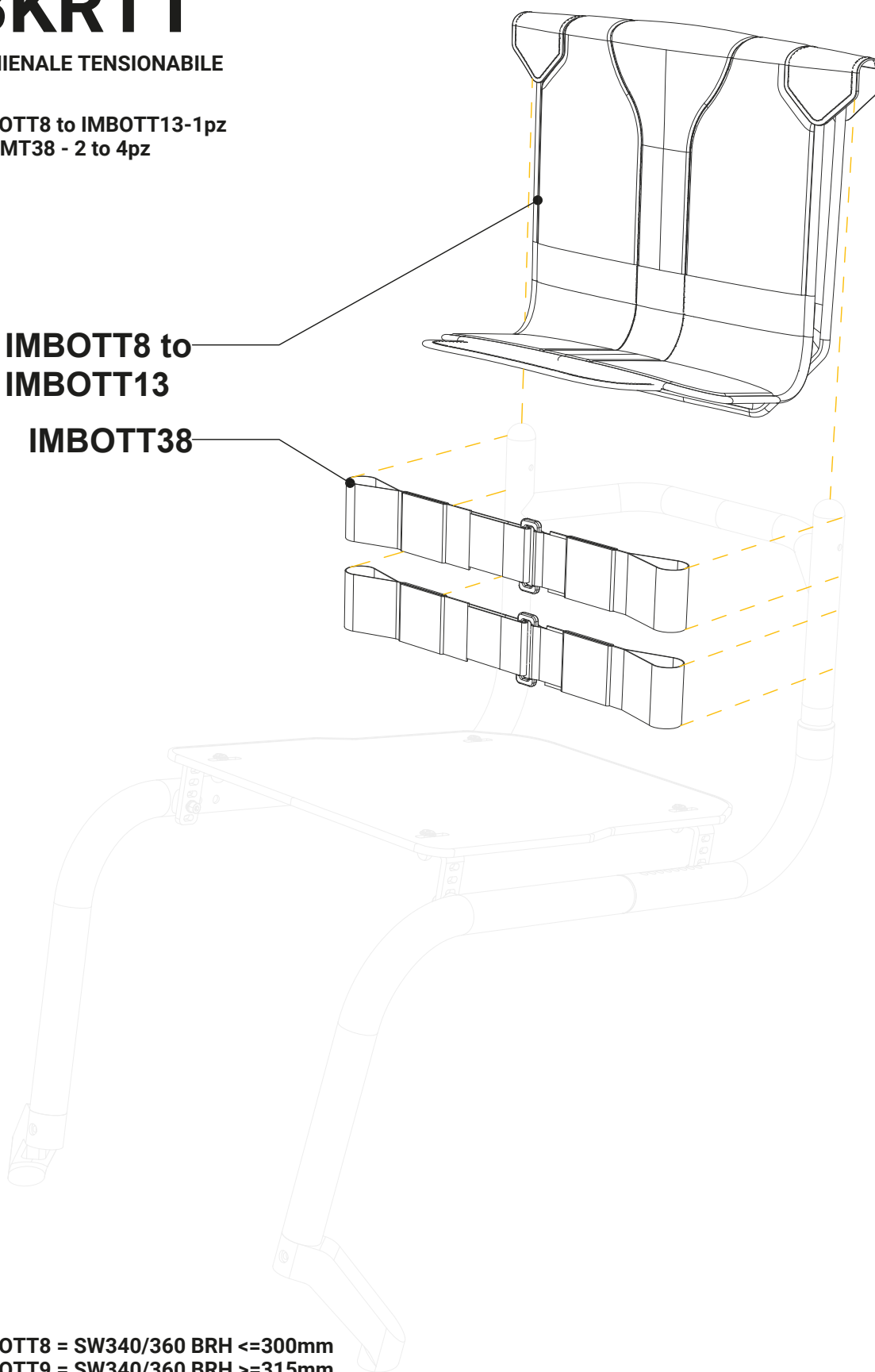
SCHIENALE TENSIONABILE

IMBOTT8 to IMBOTT13-1pz

ALCMT38 - 2 to 4pz

IMBOTT8 to
IMBOTT13

IMBOTT38



IMBOTT8 = SW340/360 BRH $\leq 300\text{mm}$
IMBOTT9 = SW340/360 BRH $\geq 315\text{mm}$
IMBOTT10 = SW380/400 BRH $\leq 300\text{mm}$
IMBOTT11 = SW380/400 BRH $\geq 315\text{mm}$
IMBOTT12 = SW420/440 BRH $\leq 300\text{mm}$
IMBOTT13 = SW420/440 BRH $\geq 315\text{mm}$

RT1

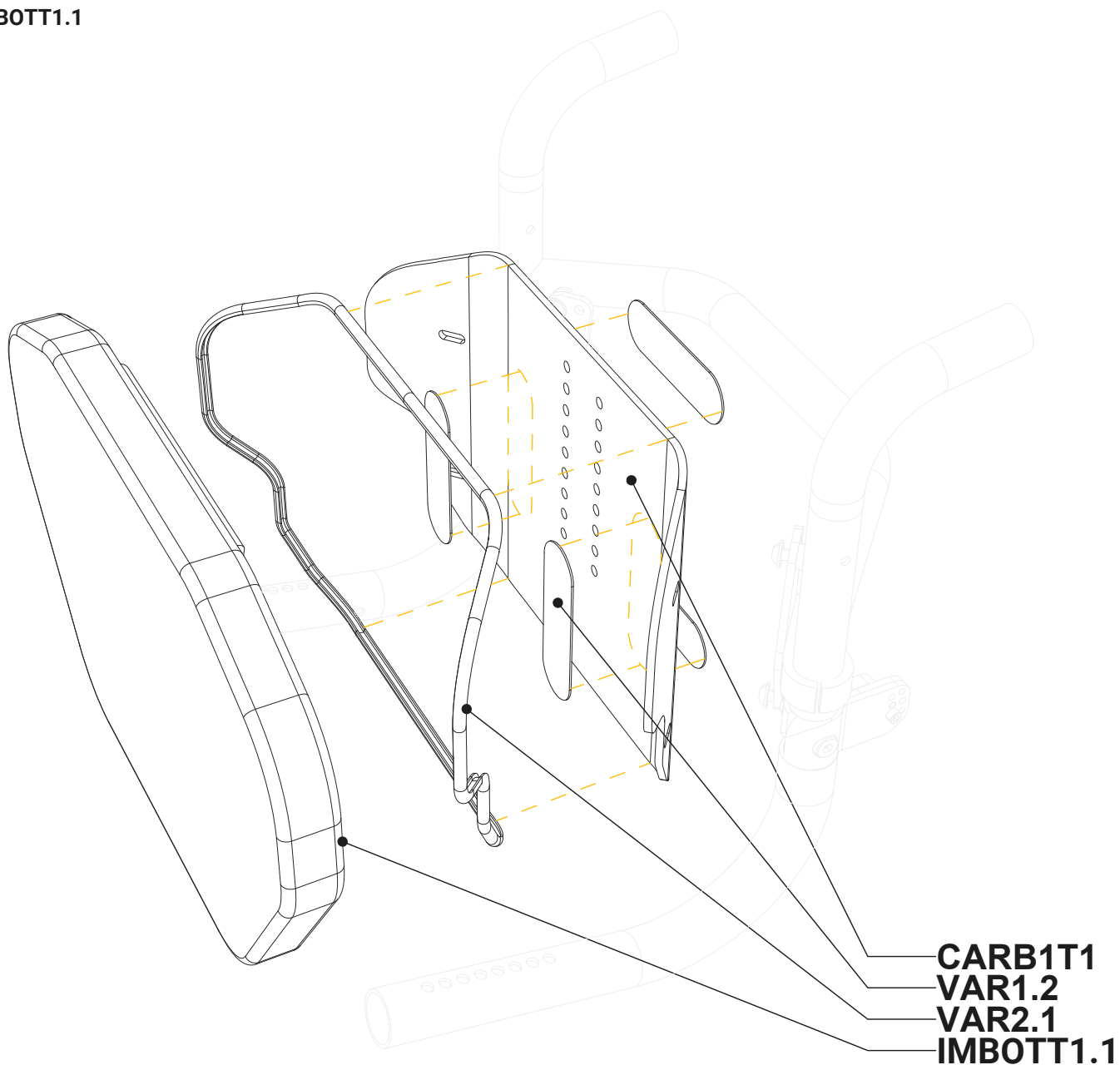
Schienale posturale
rigido in fibra di carbonio

CARB1T1 - 1PZ

VAR1.2 - 4PZ

VAR2.1 - 1M

IMBOTT1.1



RT2

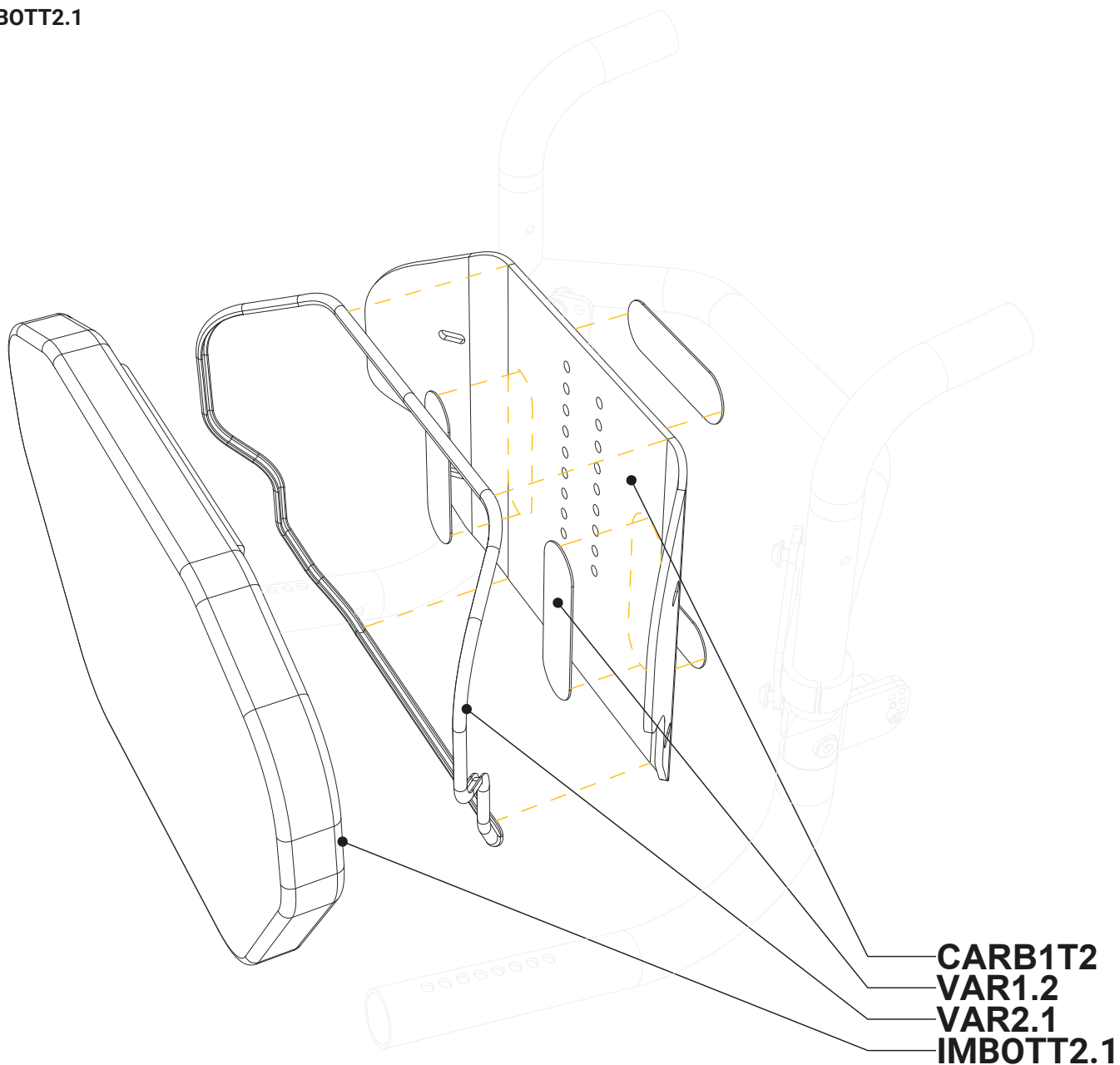
Schienale posturale
rigido in fibra di carbonio

CARB1T2 - 1PZ

VAR1.2 - 4PZ

VAR2.1 - 1M

IMBOTT2.1



RT3

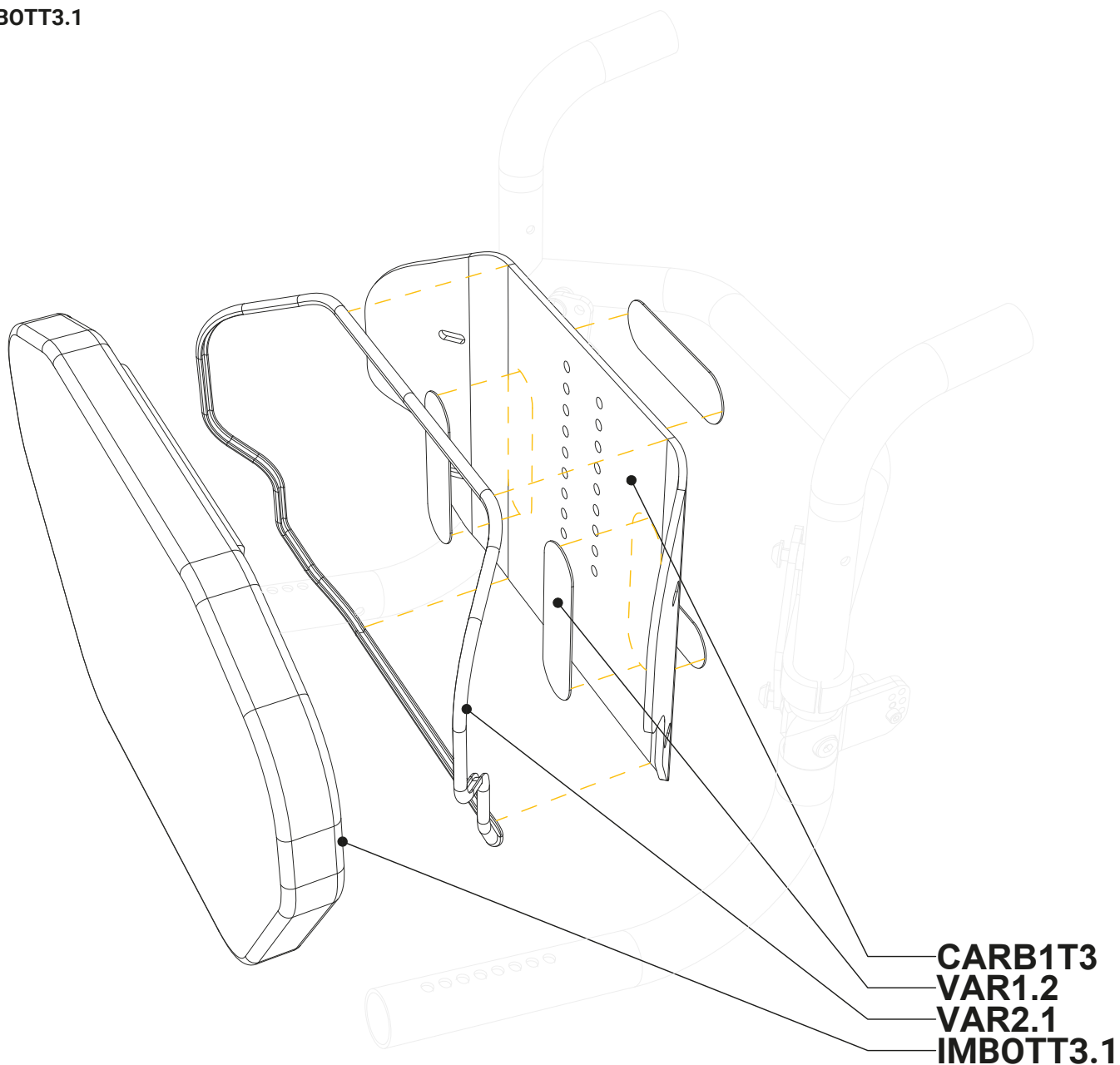
Schienale posturale
rigido in fibra di carbonio

CARB1T3 - 1PZ

VAR1.2 - 4PZ

VAR2.1 - 1M

IMBOTT3.1



RT4

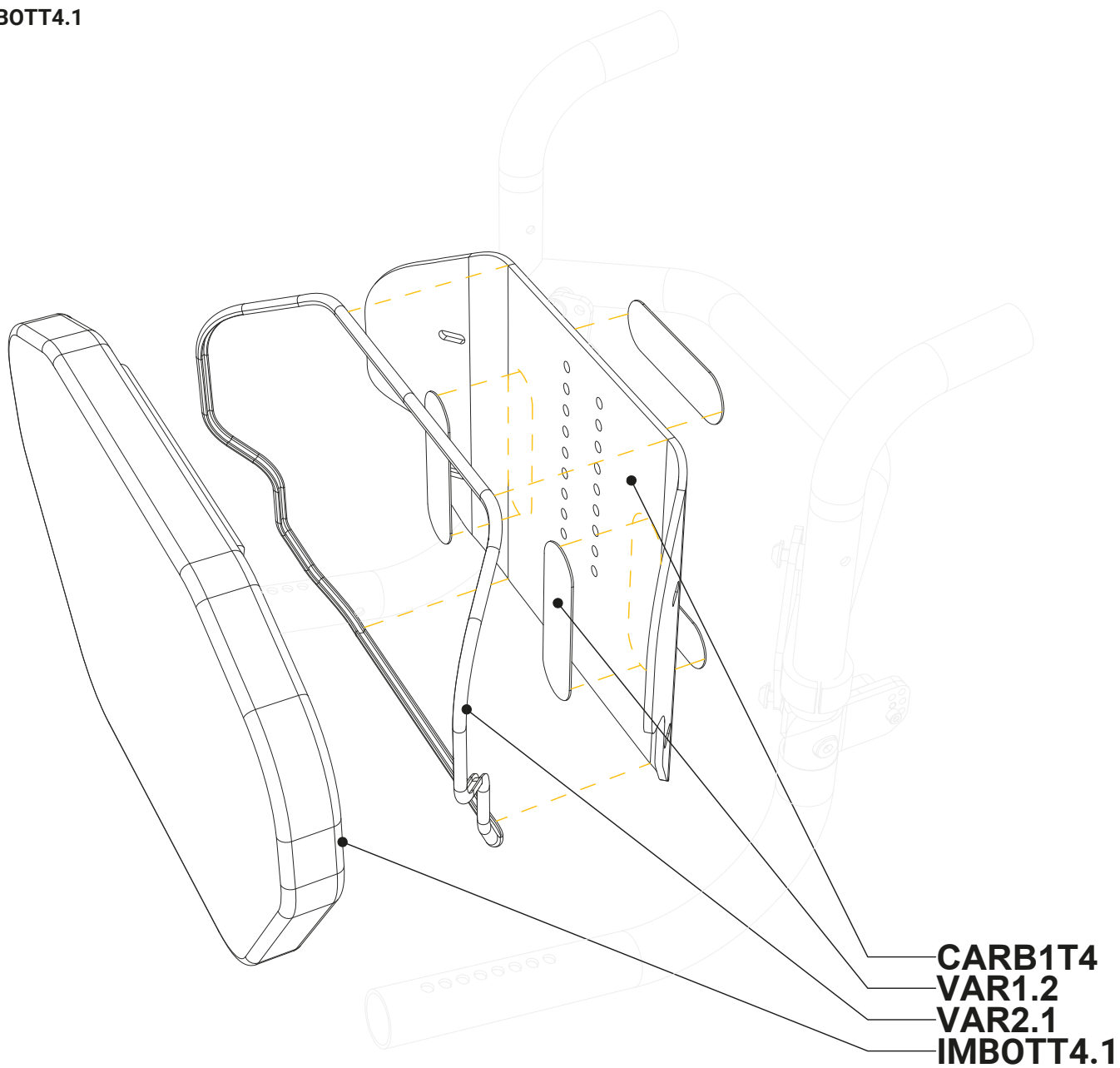
Schienale posturale
rigido in fibra di carbonio

CARB1T4 - 1PZ

VAR1.2 - 4PZ

VAR2.1 - 1M

IMBOTT4.1



RT5

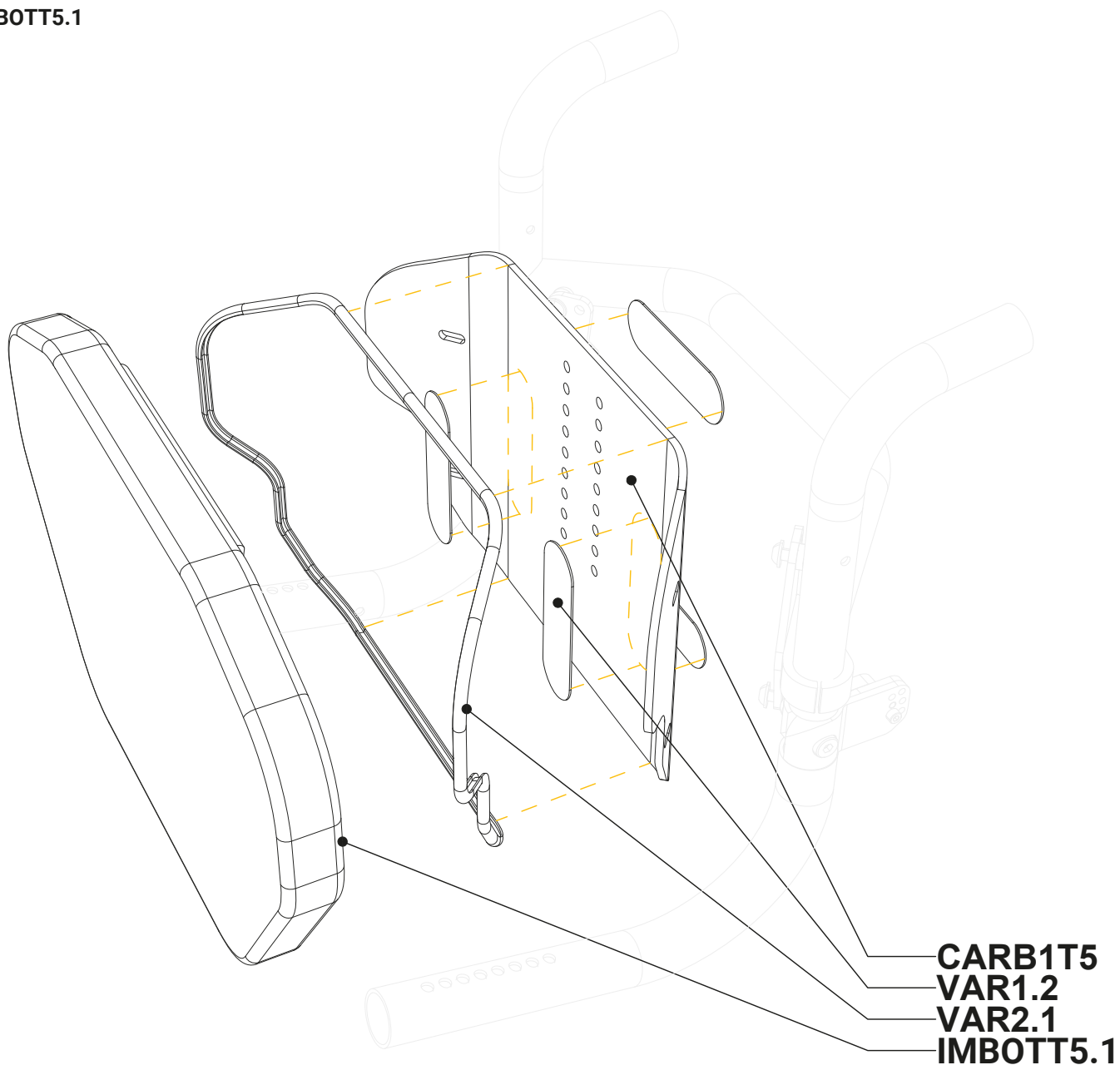
Schienale posturale
rigido in fibra di carbonio

CARB1T5 - 1PZ

VAR1.2 - 4PZ

VAR2.1 - 1M

IMBOTT5.1



RT6

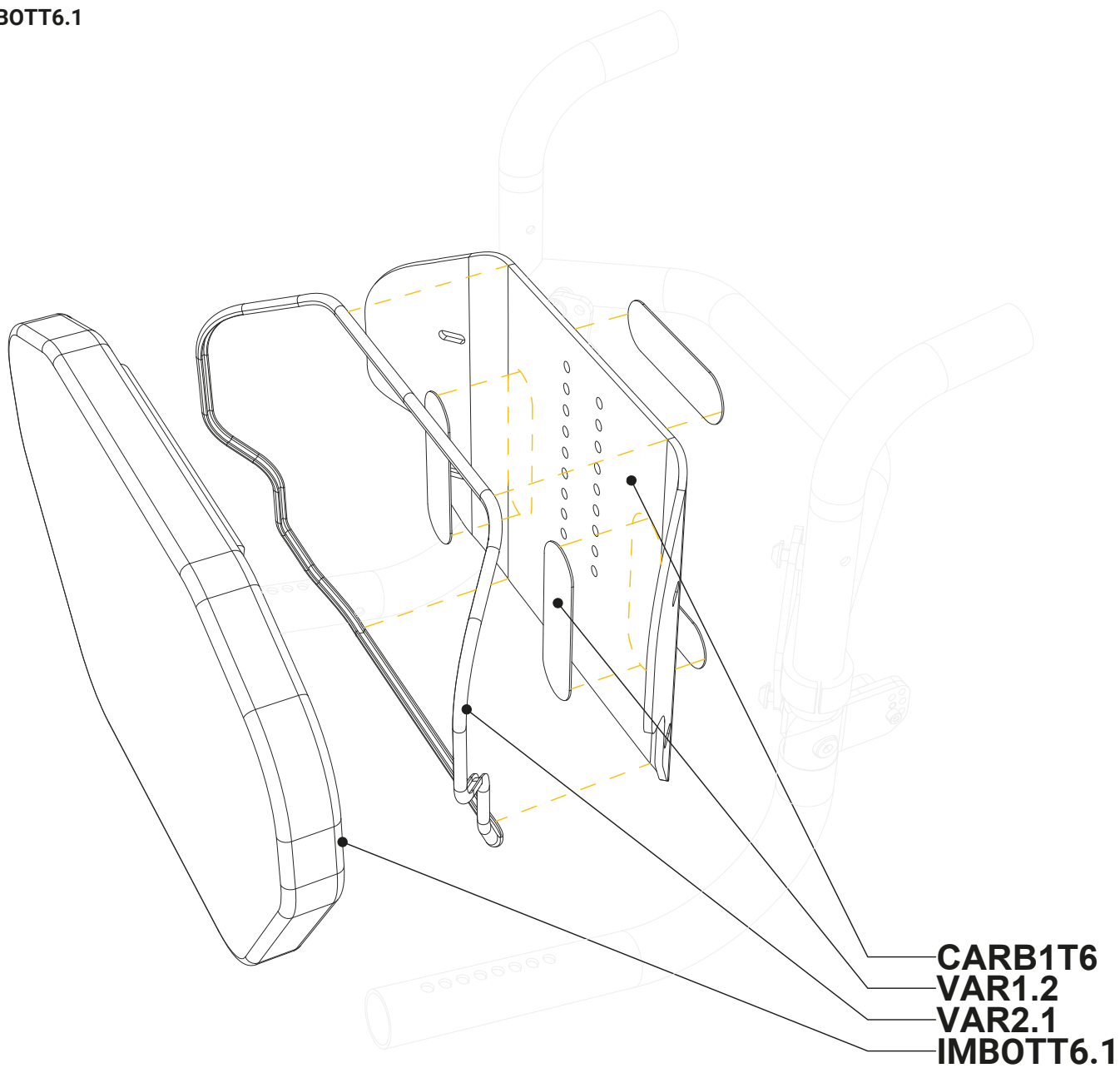
Schienale posturale
rigido in fibra di carbonio

CARB1T1 - 1PZ

VAR1.2 - 4PZ

VAR2.1 - 1M

IMBOTT6.1



ST1

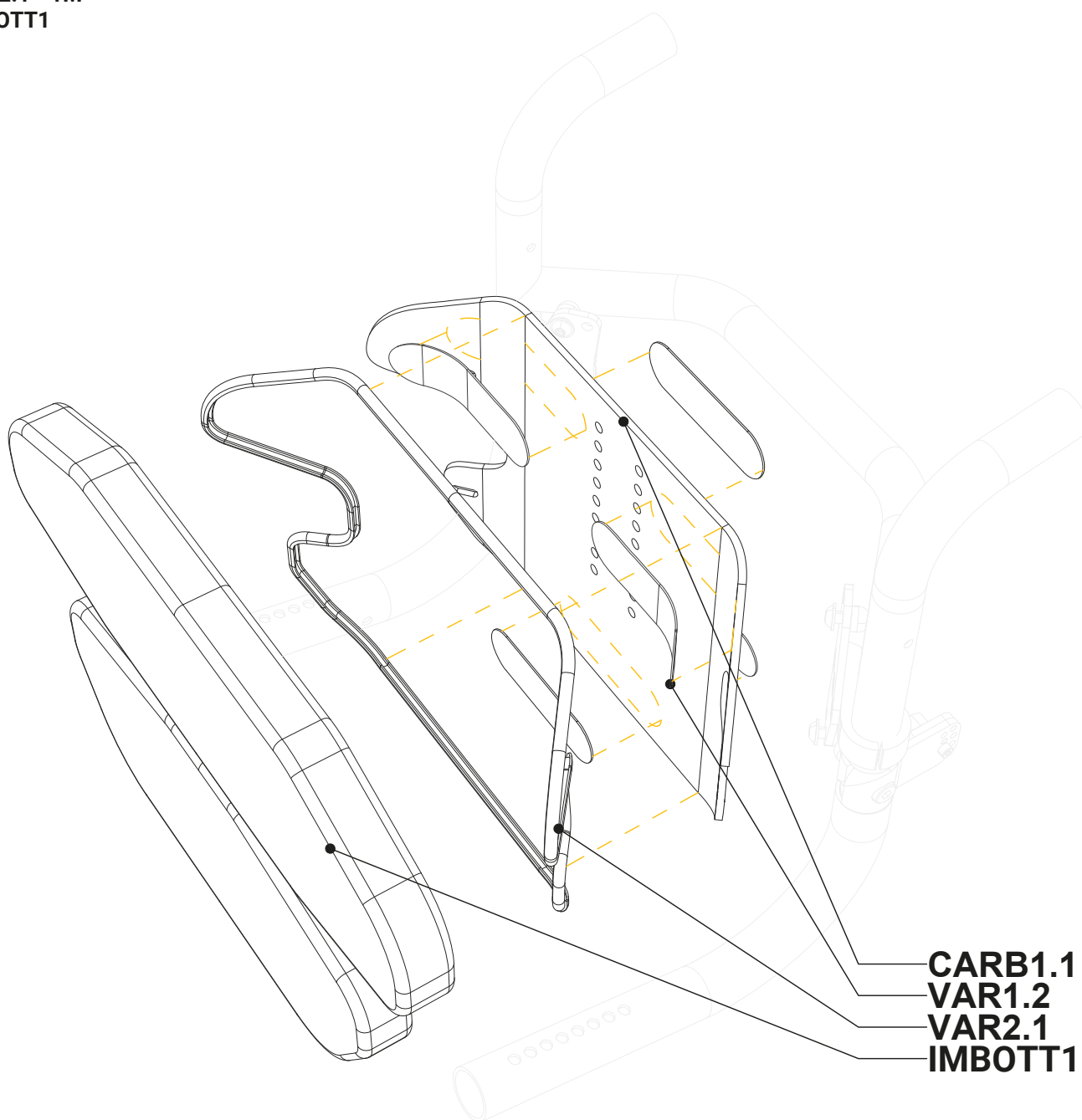
Schienale posturale
semi rigido
in fibra di carbonio

CARB1.1 - 1PZ

VAR1.2 - 4PZ

VAR2.1 - 1M

IMBOTT1



CARB1.1
VAR1.2
VAR2.1
IMBOTT1

ST2

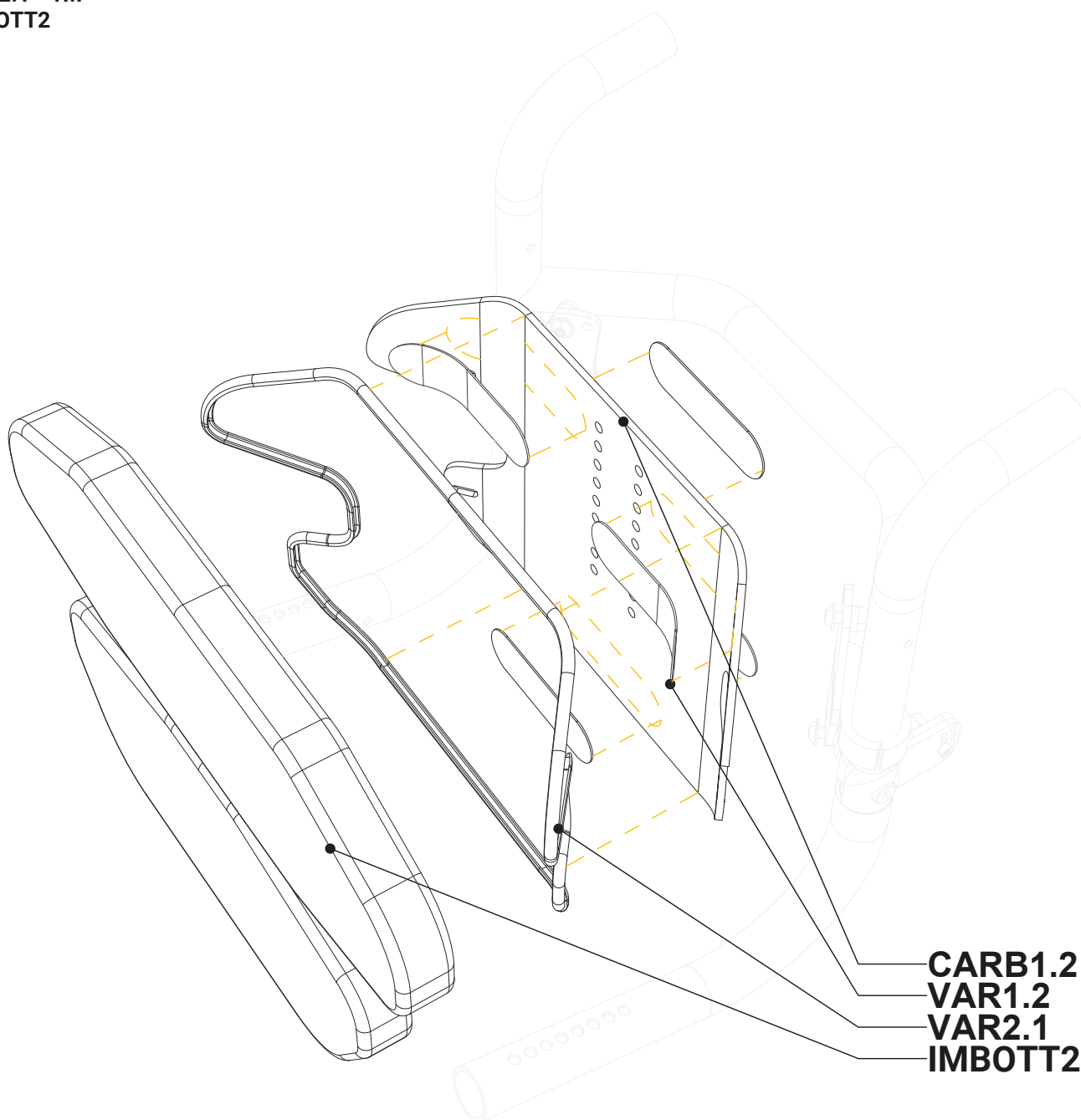
Schienale posturale
rigido in fibra di carbonio

CARB1.2 - 1PZ

VAR1.2 - 4PZ

VAR2.1 - 1M

IMBOTT2



CARB1.2
VAR1.2
VAR2.1
IMBOTT2

ST3

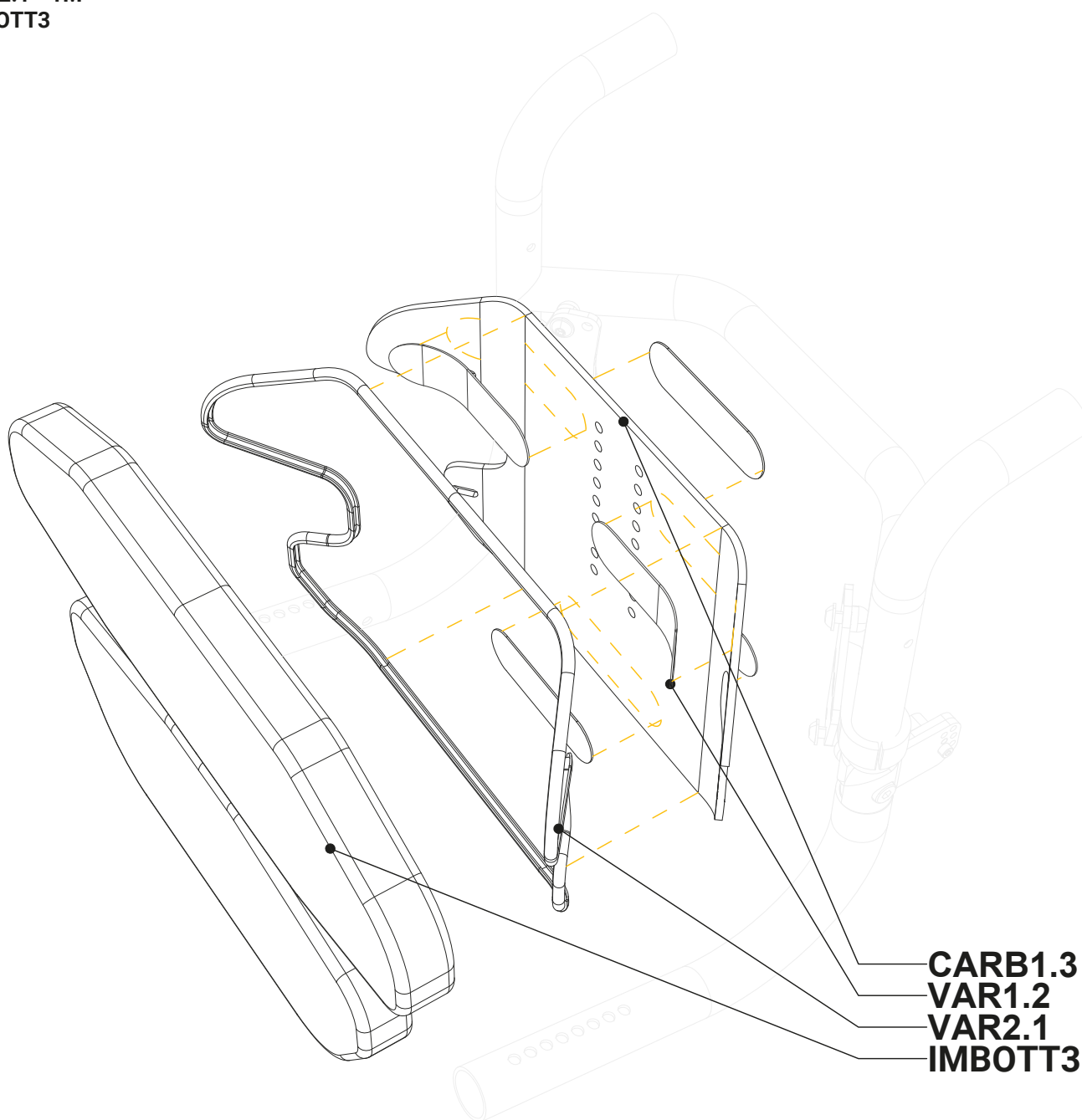
Schienale posturale
rigido in fibra di carbonio

CARB1.3 - 1PZ

VAR1.2 - 4PZ

VAR2.1 - 1M

IMBOTT3



ST4

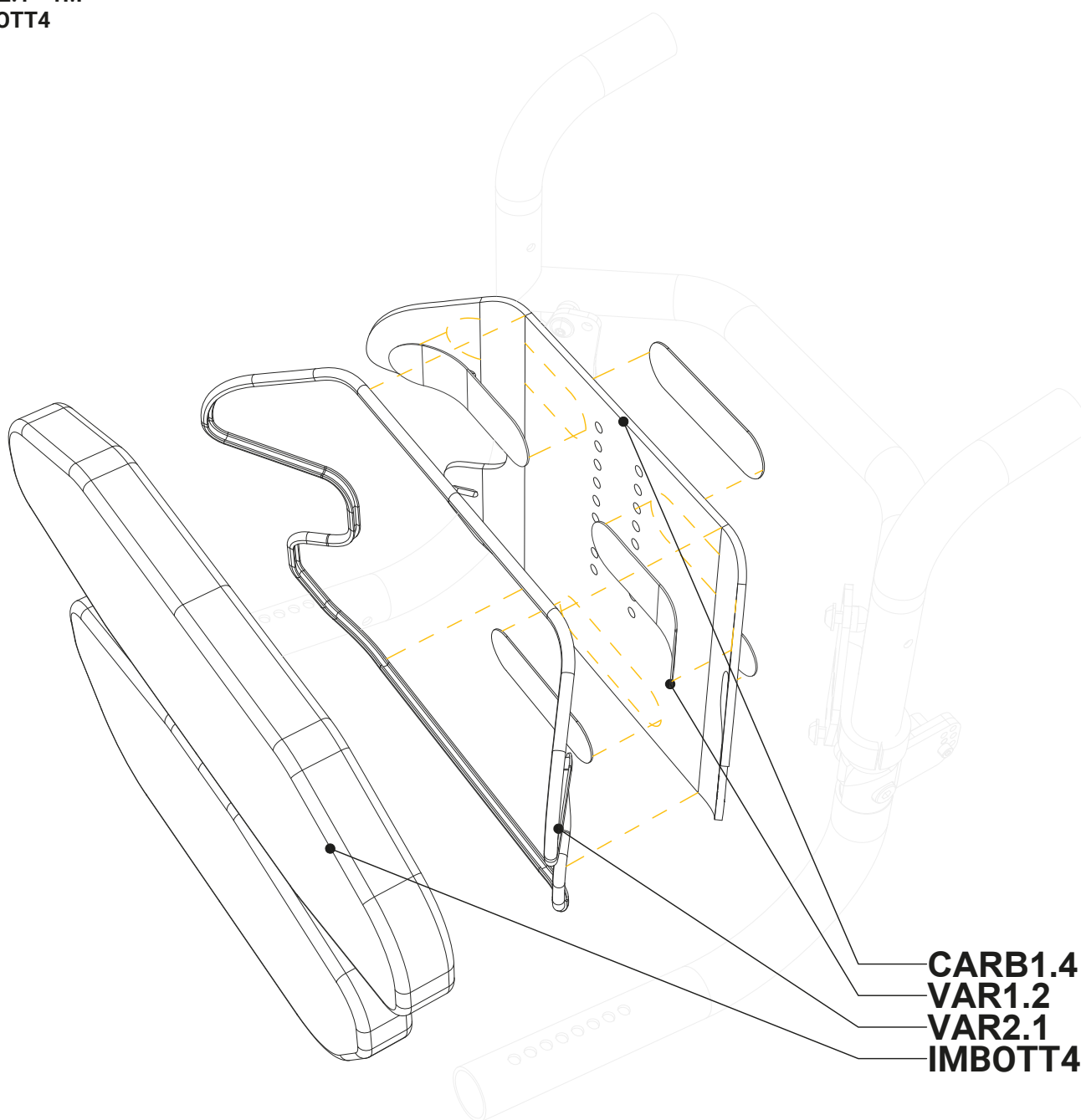
Schienale posturale
rigido in fibra di carbonio

CARB1.4 - 1PZ

VAR1.2 - 4PZ

VAR2.1 - 1M

IMBOTT4



CARB1.4
VAR1.2
VAR2.1
IMBOTT4

ST5

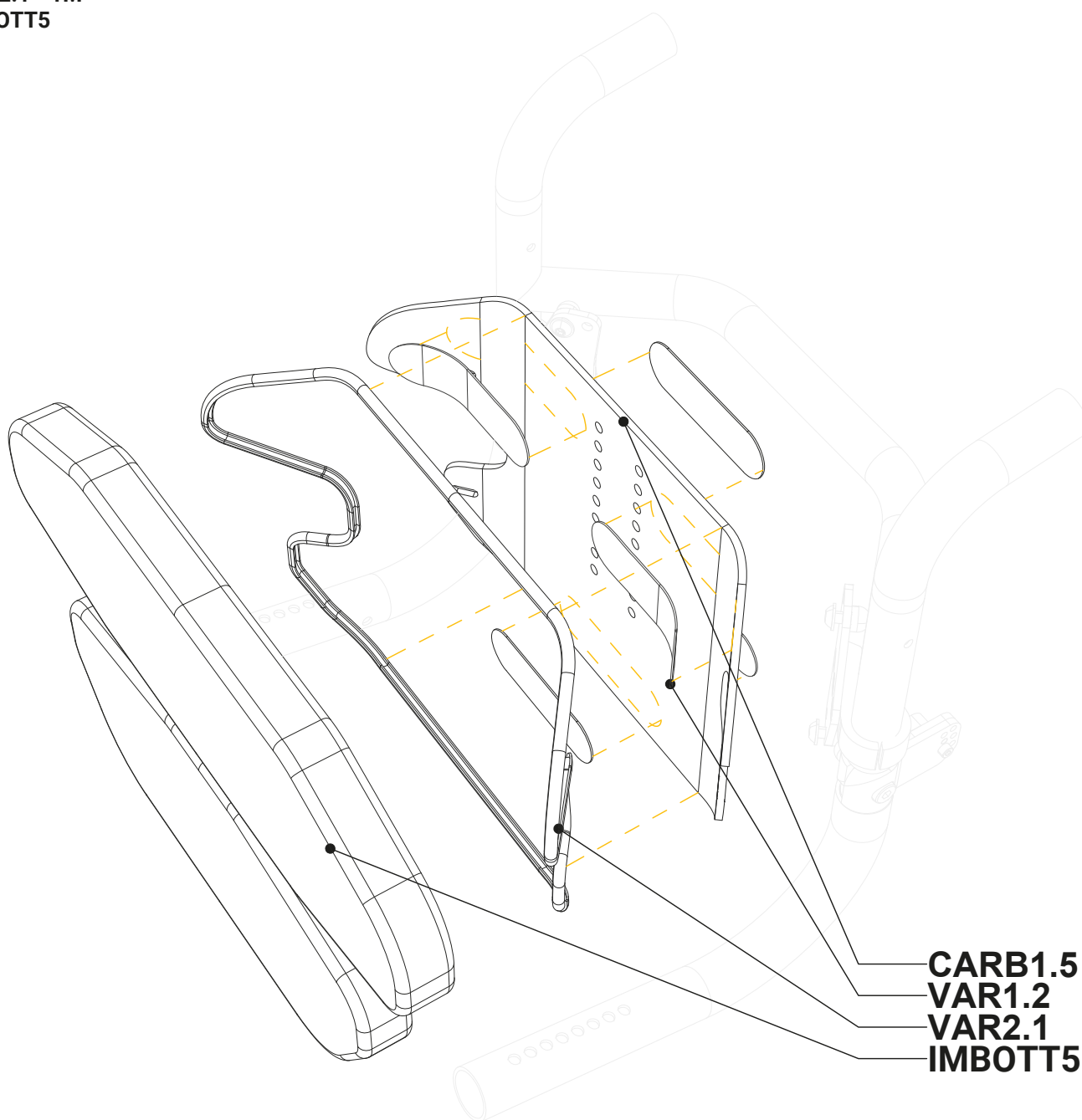
Schienale posturale
rigido in fibra di carbonio

CARB1.5 - 1PZ

VAR1.2 - 4PZ

VAR2.1 - 1M

IMBOTT5



CARB1.5
VAR1.2
VAR2.1
IMBOTT5

ST6

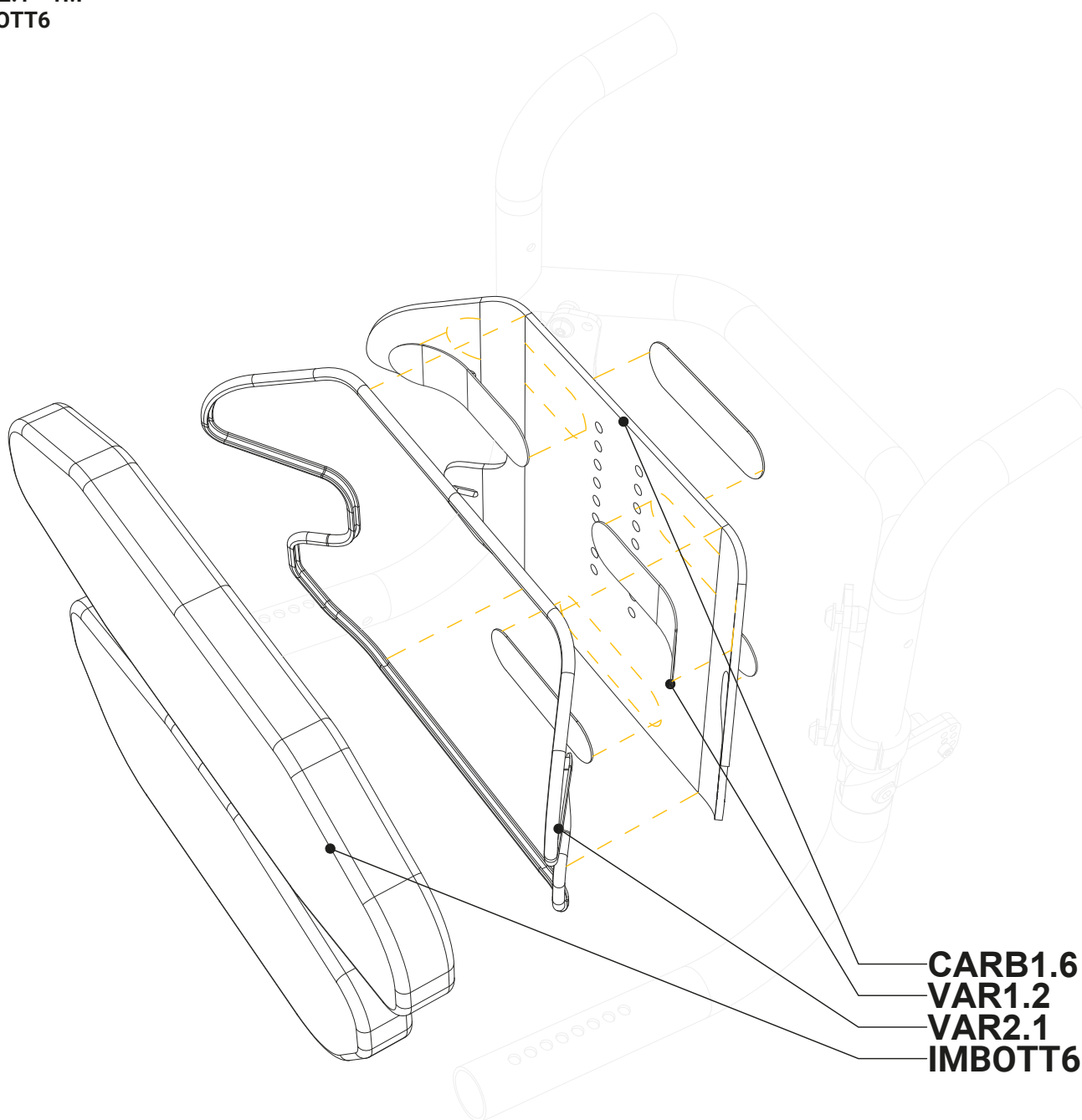
Schienale posturale
rigido in fibra di carbonio

CARB1.6 - 1PZ

VAR1.2 - 4PZ

VAR2.1 - 1M

IMBOTT6



CARB1.6
VAR1.2
VAR2.1
IMBOTT6

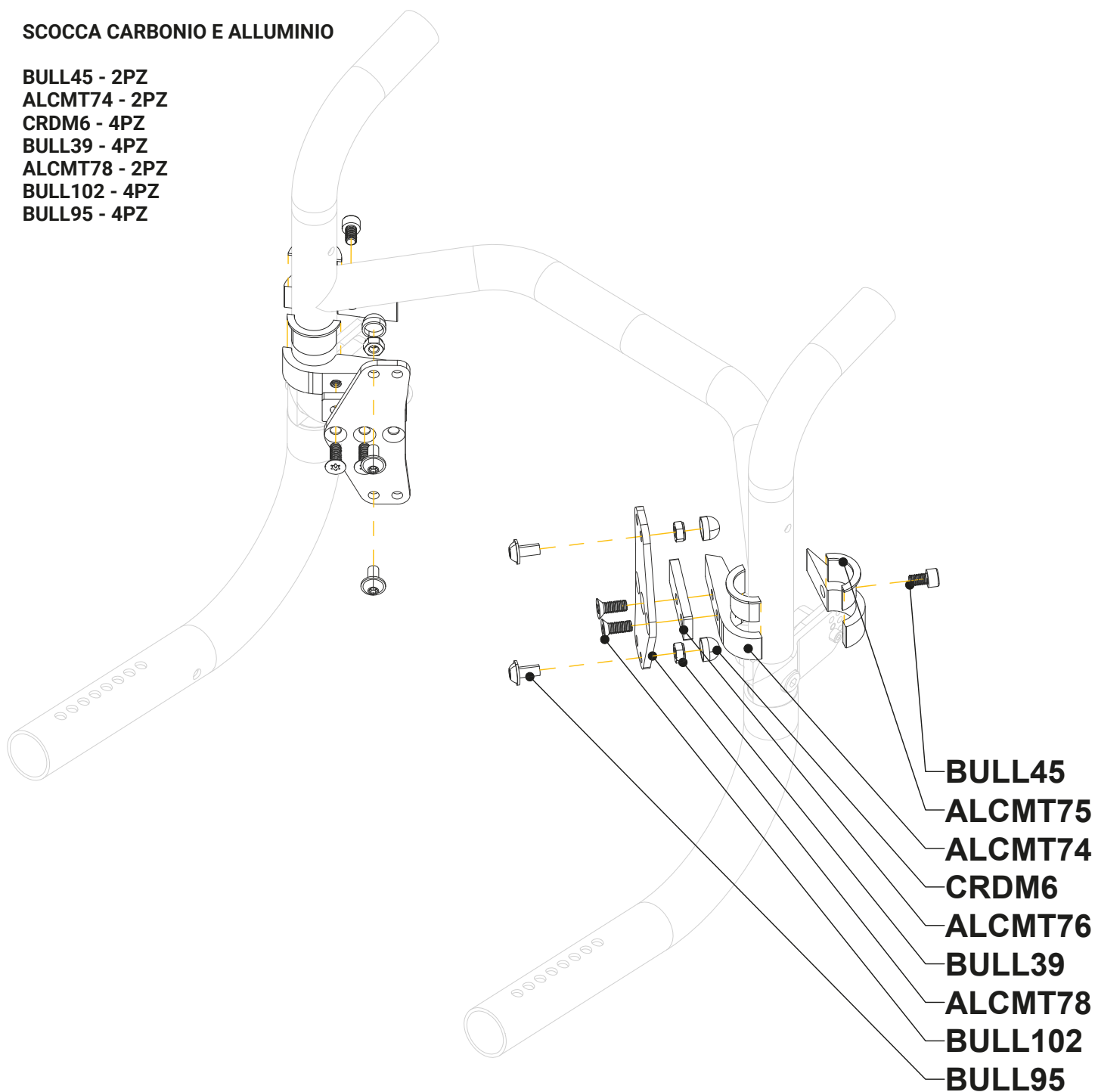
CLALA

SCOCHE IN CARBONIO - SCOCHE IN ALLUMINIO

DISTANZIALI ADATTAMENTO
ALCMT75 TUBO DIAMETRO 22mm

SCOCCA CARBONIO E ALLUMINIO

BULL45 - 2PZ
ALCMT74 - 2PZ
CRDM6 - 4PZ
BULL39 - 4PZ
ALCMT78 - 2PZ
BULL102 - 4PZ
BULL95 - 4PZ



CLACE

SCOCHE IN CARBONIO - SCOCHE IN ALLUMINIO

DISTANZIALI ADATTAMENTO

ALCMT36.1 TUBO DIAMETRO 19mm

ALCMT36.2 TUBO DIAMETRO 22mm

SCocca CARBONIO

BULL30 - 2PZ

ALCMT36 - 1PZ

BULL103 - 6PZ

ALCMT35 - 1PZ

ALCMT36.3 - 1PZ

CRDM6 - 2PZ

BULL14 - 2PZ

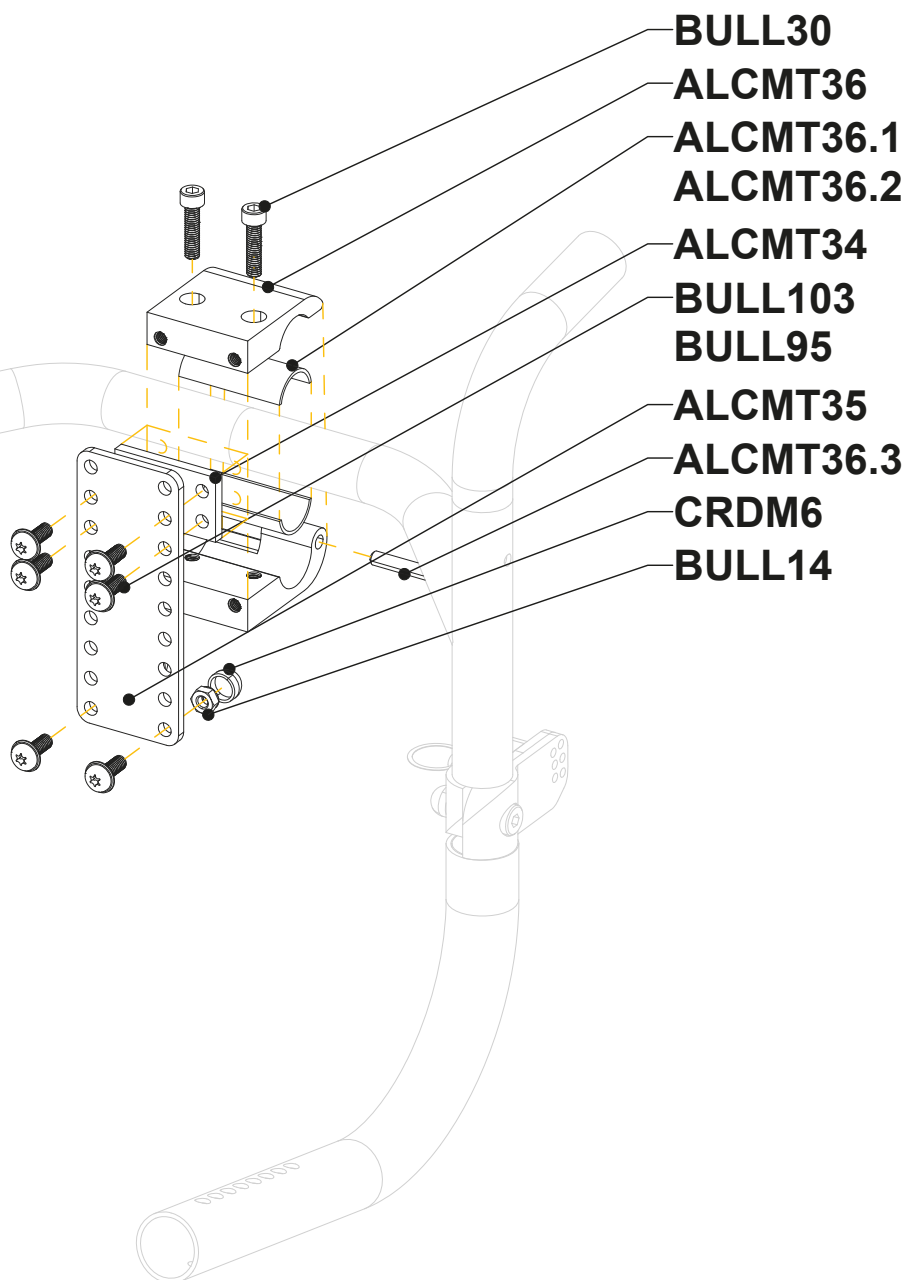
SCocca ALLUMINIO

BULL30 - 2PZ

ALCMT36 - 1PZ

BULL95 - 4PZ

ALCMT36.3 - 1PZ



SEDILI DB ***SEATS / BOM***

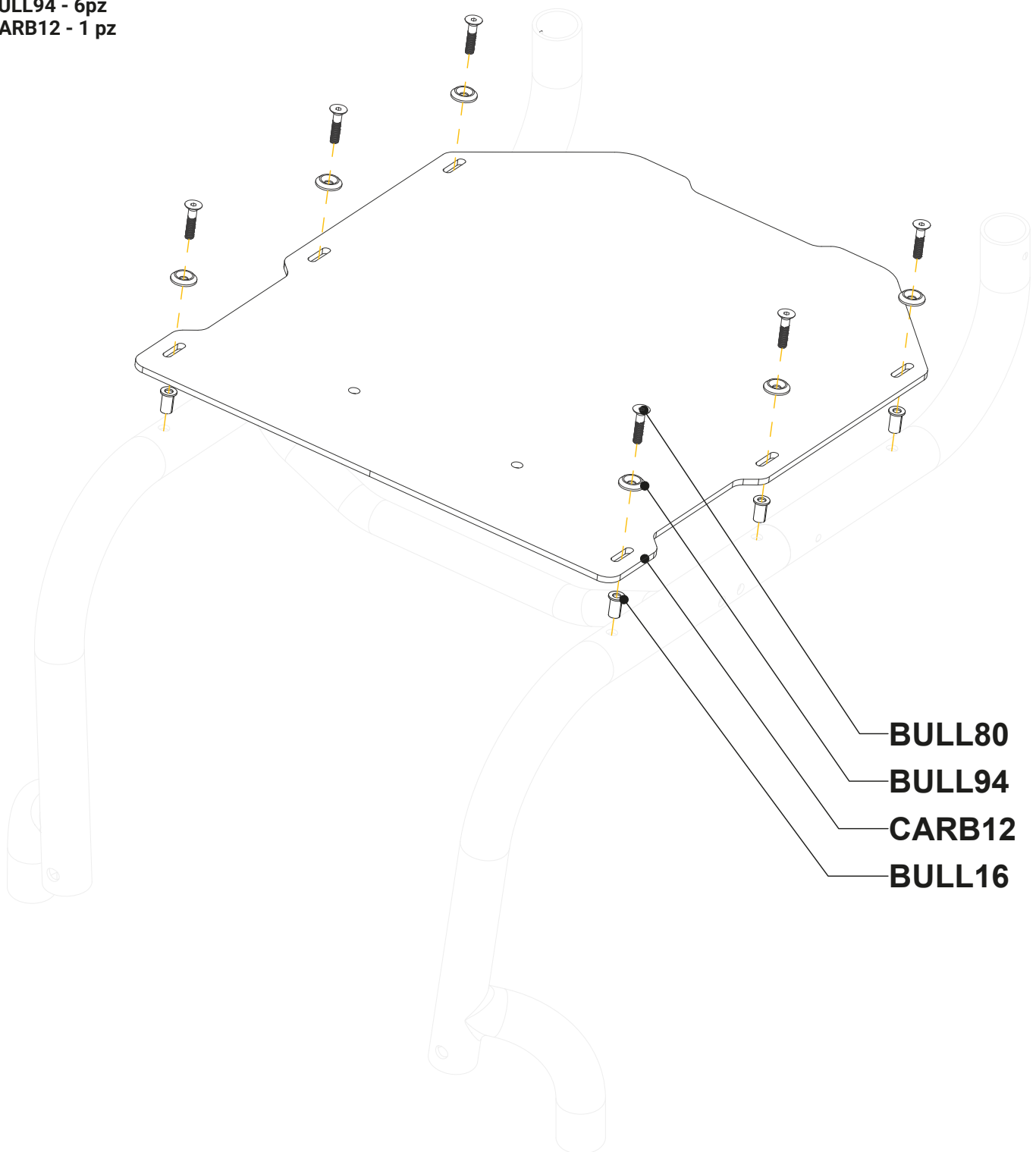
CARBFS

BULL80 - 6 pz

BULL16 - 6pz

BULL94 - 6pz

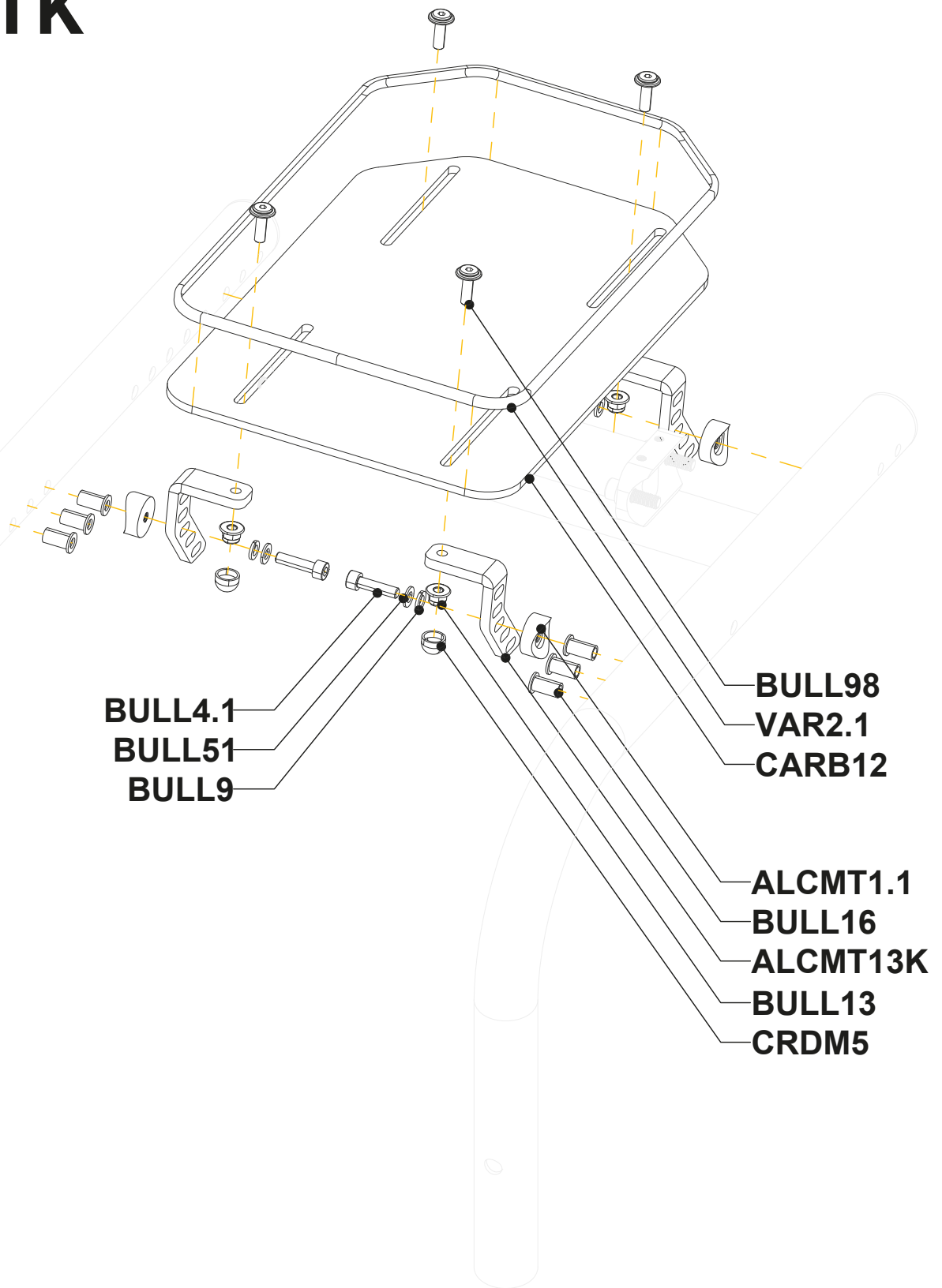
CARB12 - 1 pz



BULL80
BULL94
CARB12
BULL16

CARBTK

ALCMT13K - 2pz
ALCMT1.1 - 4pz
CARB12 - 1pz
VAR2.1 - 1m
BULL4.1 - 4pz
BULL51 - 4pz
BULL9 - 4pz
BULL13 - 4pz
BULL98 - 4pz
CRDM5 - 4pz
BULL16 - 6pz



CARBTS

ALCMT49 o CARB.U1 - 4pz

ALCMT1 - 4pz

CARB12 - 1pz

VAR2.1 - 1m

BULL4.1 - 4pz

BULL51 - 4pz

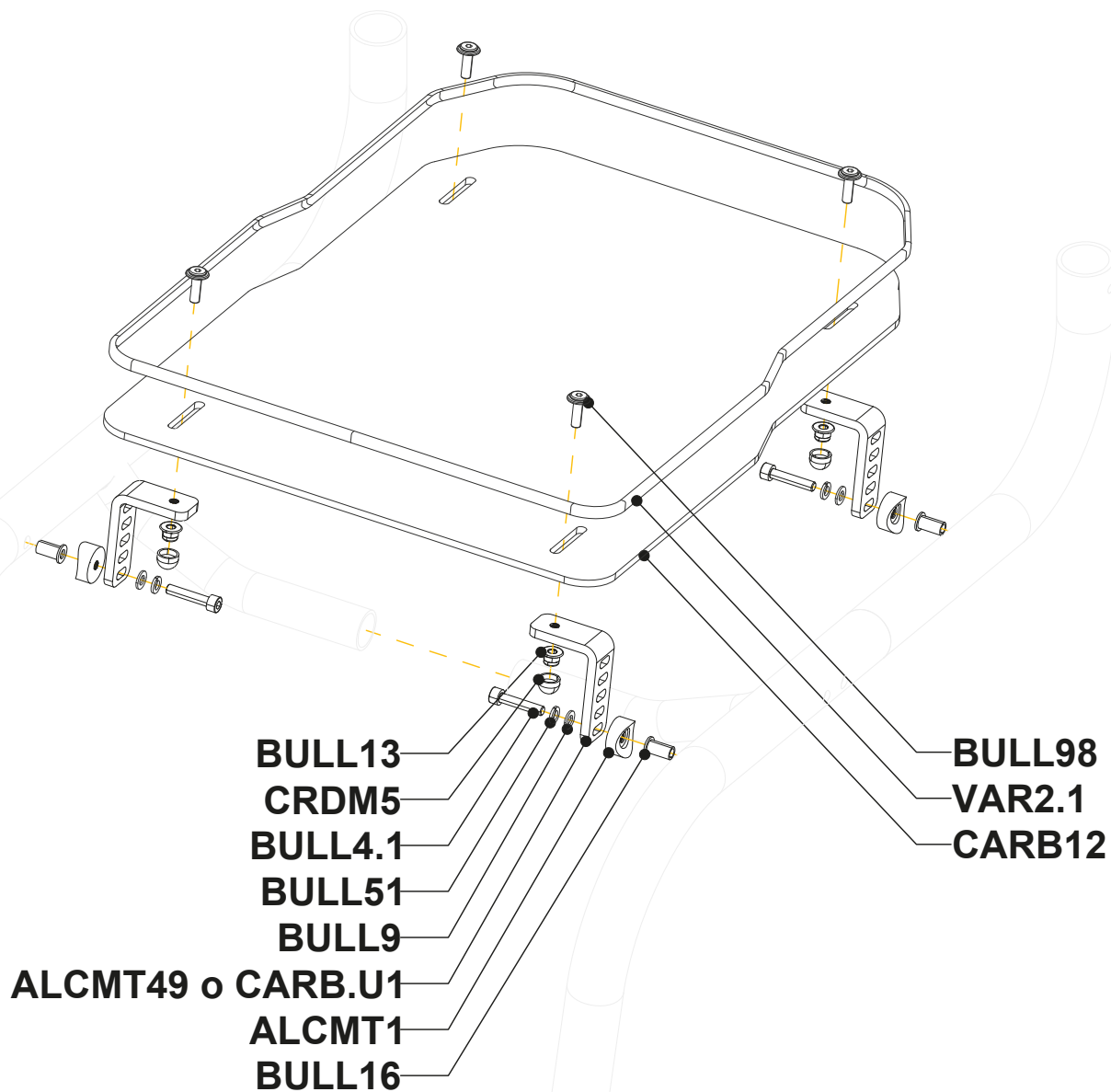
BULL9 - 4pz

BULL13 - 4pz

BULL98 - 4pz

CRDM5 - 4pz

BULL16 - 4pz



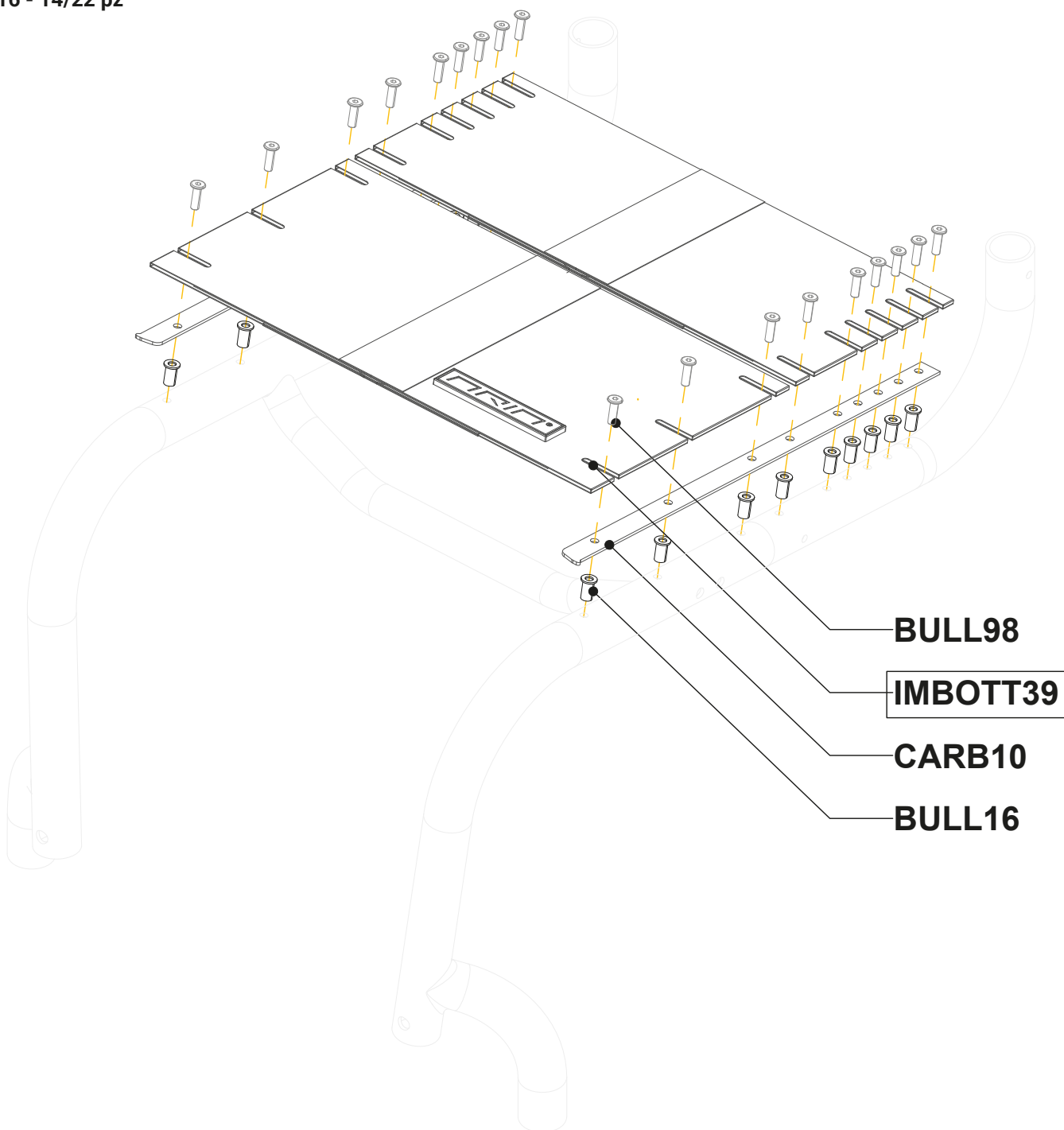
CARBTT

BULL98 - 14/22 pz

IMBOTT39 - 1pz

CARB10 - 0.05 pz

BULL16 - 14/22 pz



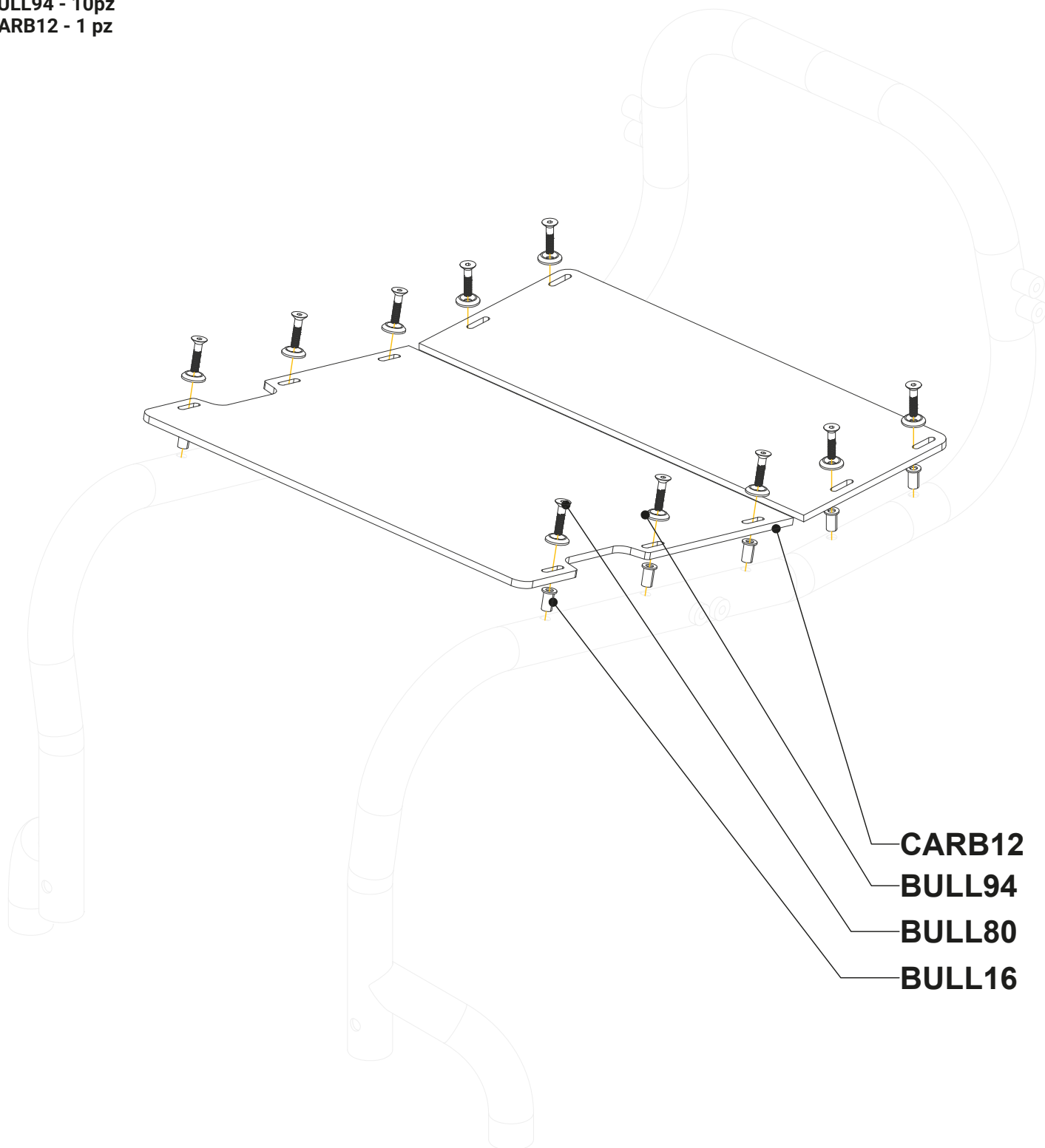
CARBFX

BULL80 - 10 pz

BULL16 - 10pz

BULL94 - 10pz

CARB12 - 1 pz



CARB12

BULL94

BULL80

BULL16

CARBTF

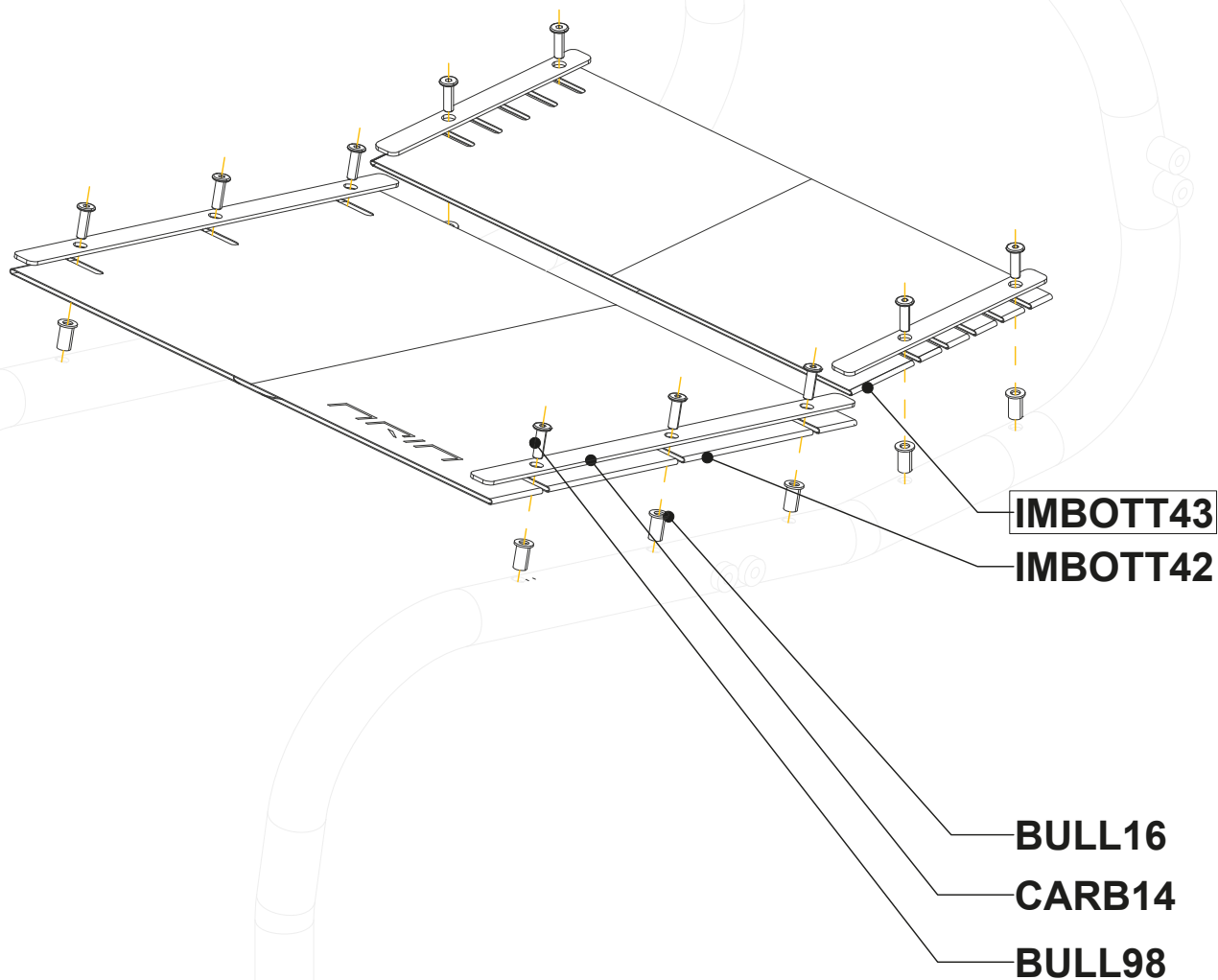
IMBOTT42 - 1 pz

IMBOTT43 - 1pz

BULL16 - 10pz

CARB14 - 0.2 pz

BULL98 - 10pz



SISTEMA SCHIENALI DB ***BACKREST SYSTEM / BOM***

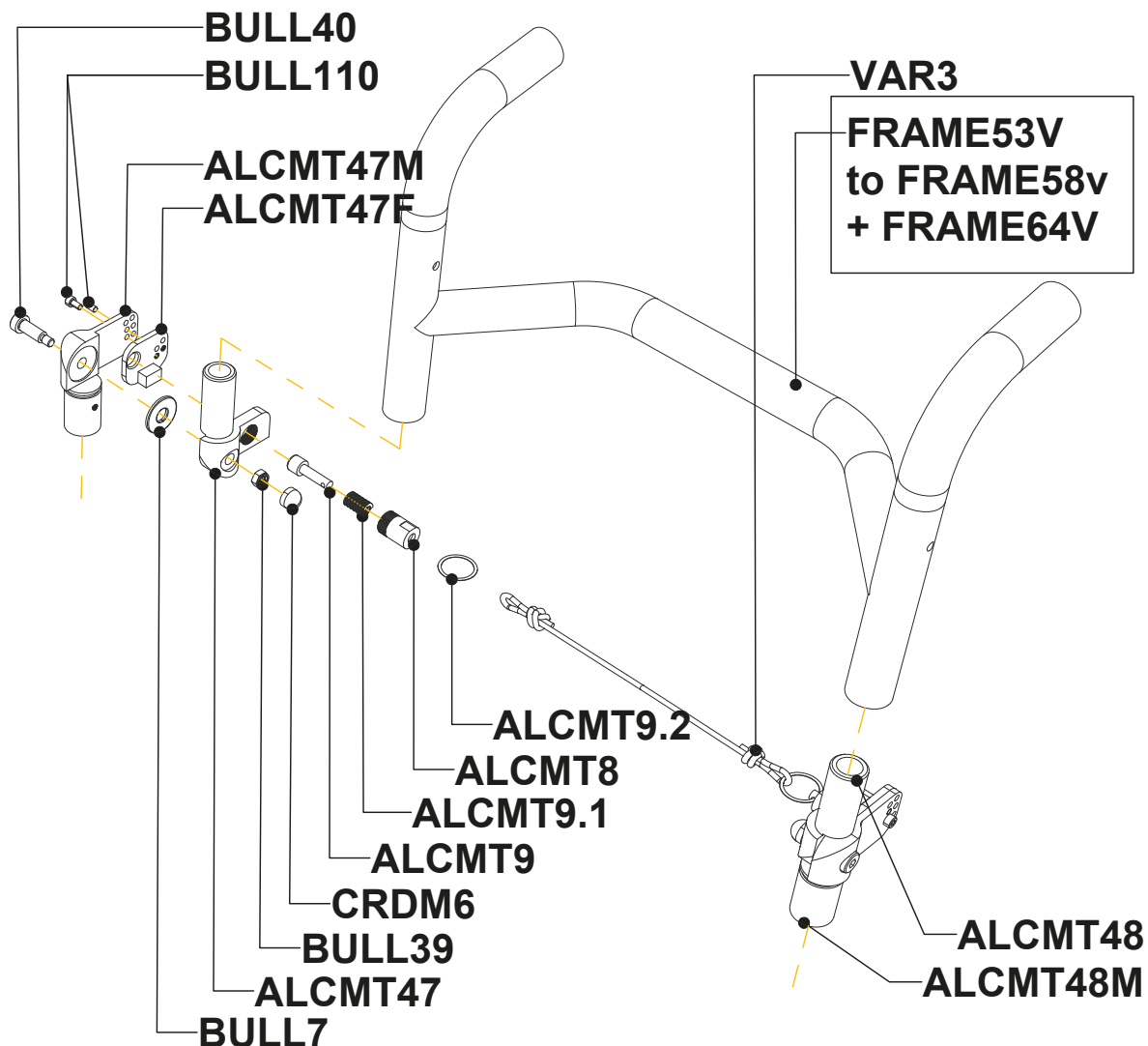
BKRUF

OPZIONE SCHIENALE RICHIUDIBILE

FRAME53V to FRAME58v + FRAME64V-1pz

ALCMT47- 1pz
 ALCMT48- 1pz
 ALCMT47M- 1pz
 ALCMT48M- 1pz
 ALCMT47F- 1pz
 ALCMT8- 2pz
 ALCMT9- 2pz
 ALCMT9.1- 2pz
 ALCMT9.2- 2pz
 VAR3 - 0.3 M
 BULL40 - 2pz
 BULL39 - 2pz
 BULL7 - 2pz
 BULL110 - 4pz
 CRDM6 - 2pz

FRAME53V = SW340
 FRAME54V = SW360
 FRAME55V = SW380
 FRAME56V = SW400
 FRAME57V = SW420
 FRAME58V = SW440
 FRAME64V = SW460



BKRUK

SCHIENALE RICHIUDIBILE KID

BKP240 to BKP320 -1pz

ALCMT1.1- 4pz

ALCMT12.1- 1pz

ALCMT4.1 - 2pz

ALCMT31.1- 1pz

BULL74- 2pz

BULL77- 2pz

BULL75- 6pz

ALCMT4.2- 2pz

BULL81- 2pz

BULL14- 6pz

CRDM6 - 6pz

VAR3 - 0.5m

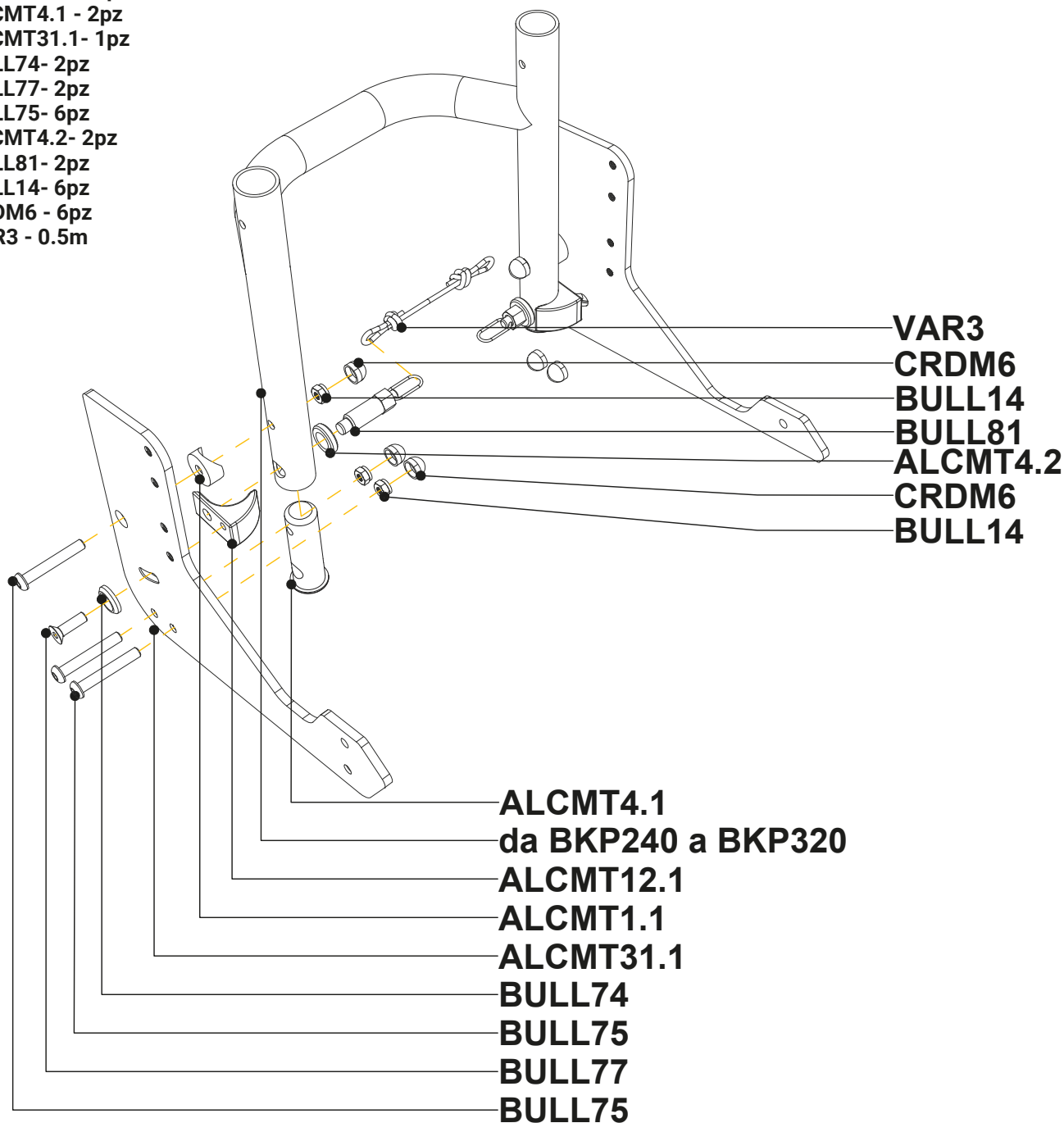
BKP240 = SW240

BKP260 = SW260

BKP280 = SW280

BKP300 = SW300

BKP320 = SW320

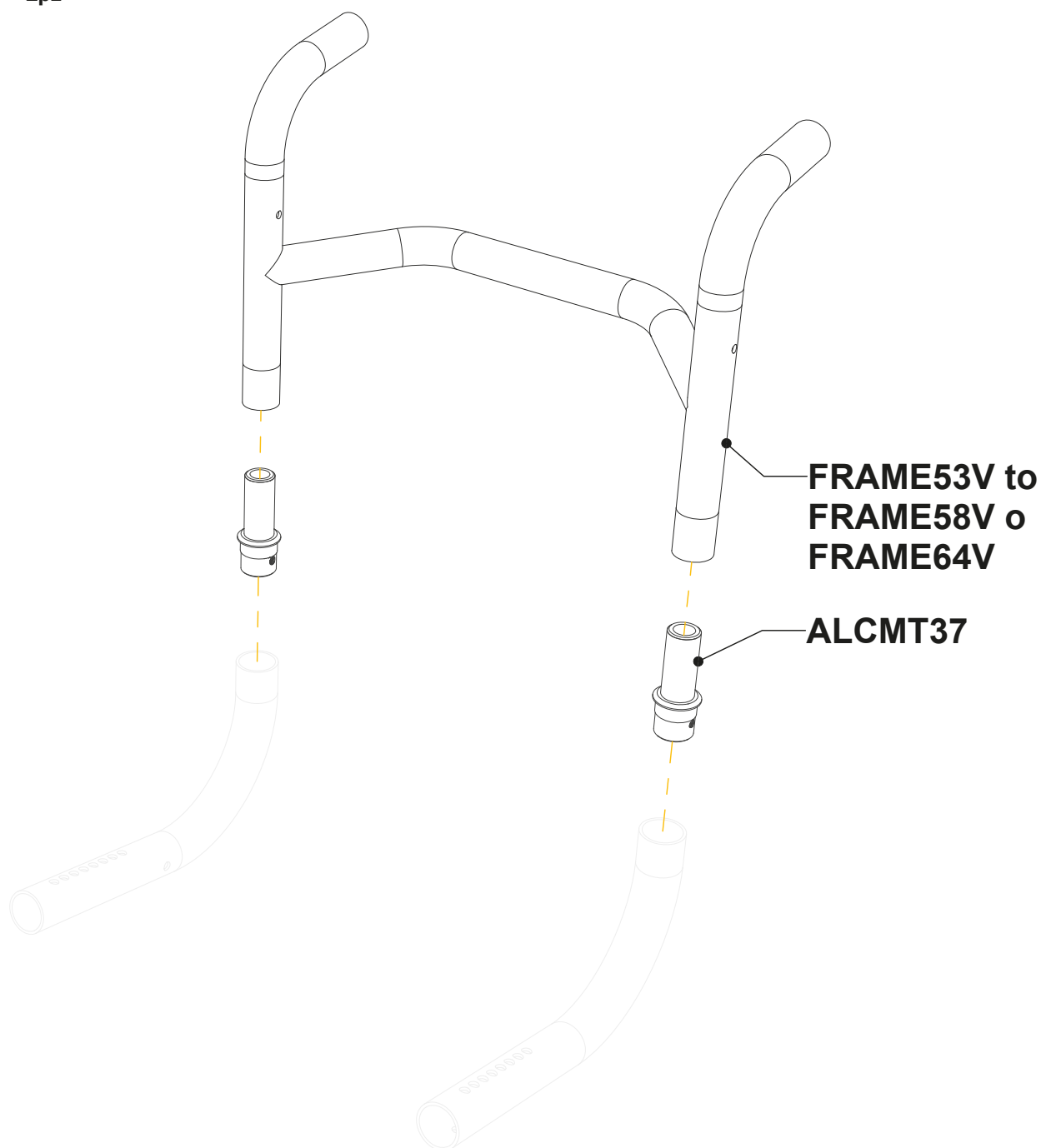


BKRUR

OPZIONE SCHIENALE RICHIUDIBILE

FRAME53V to FRAME58v o FRAME64V - 1pz
ALCMT37 - 2pz

FRAME53V = SW340
FRAME54V = SW360
FRAME55V = SW380
FRAME56V = SW400
FRAME57V = SW420
FRAME58V = SW440
FRAME64V = SW460



BKR1R

Schienale posturale removibile per 1.0 V22

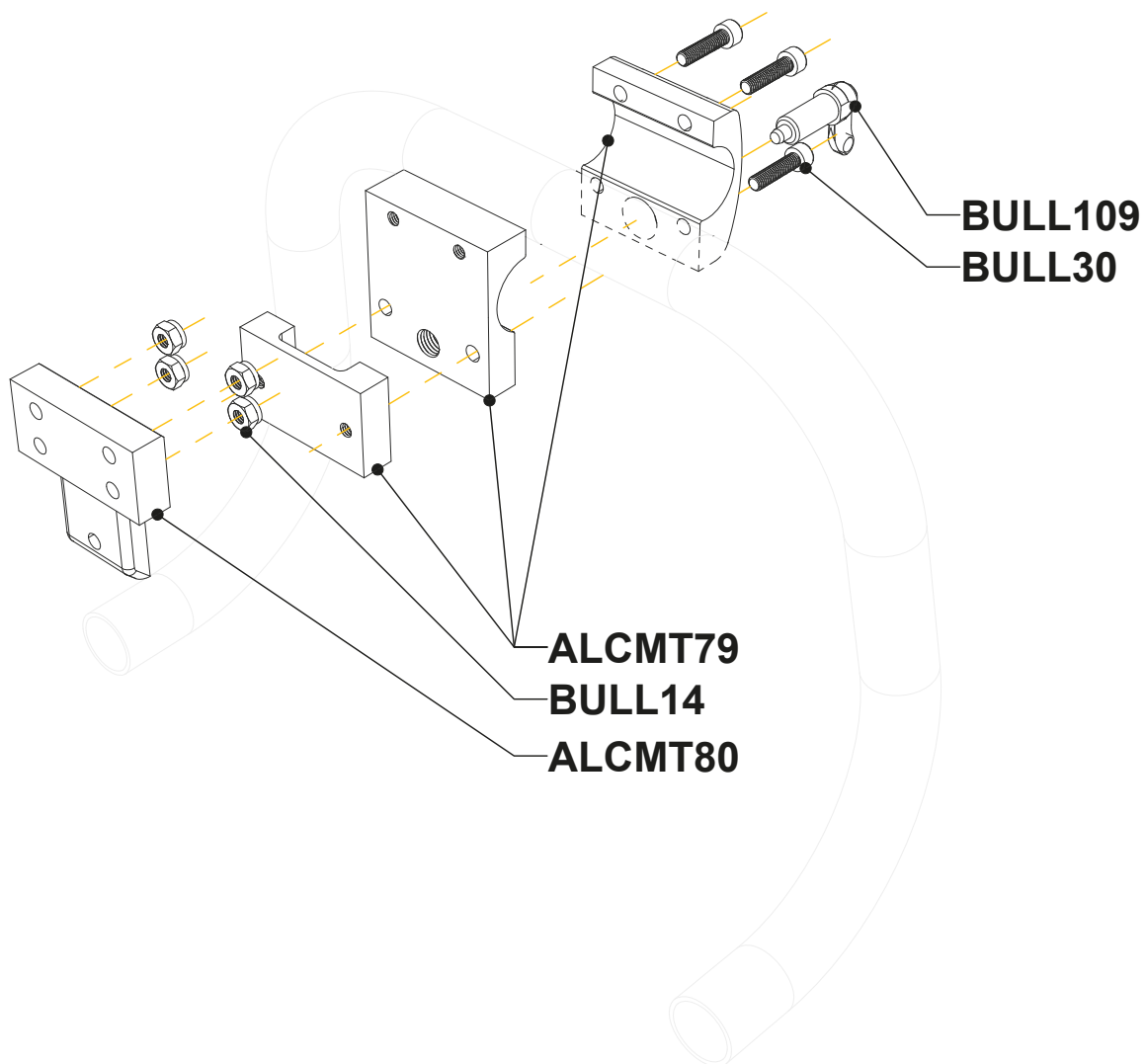
ALCMT79 - 1pz

ALCMT80- 1pz

BULL30 - 4pz

BULL14 - 4pz

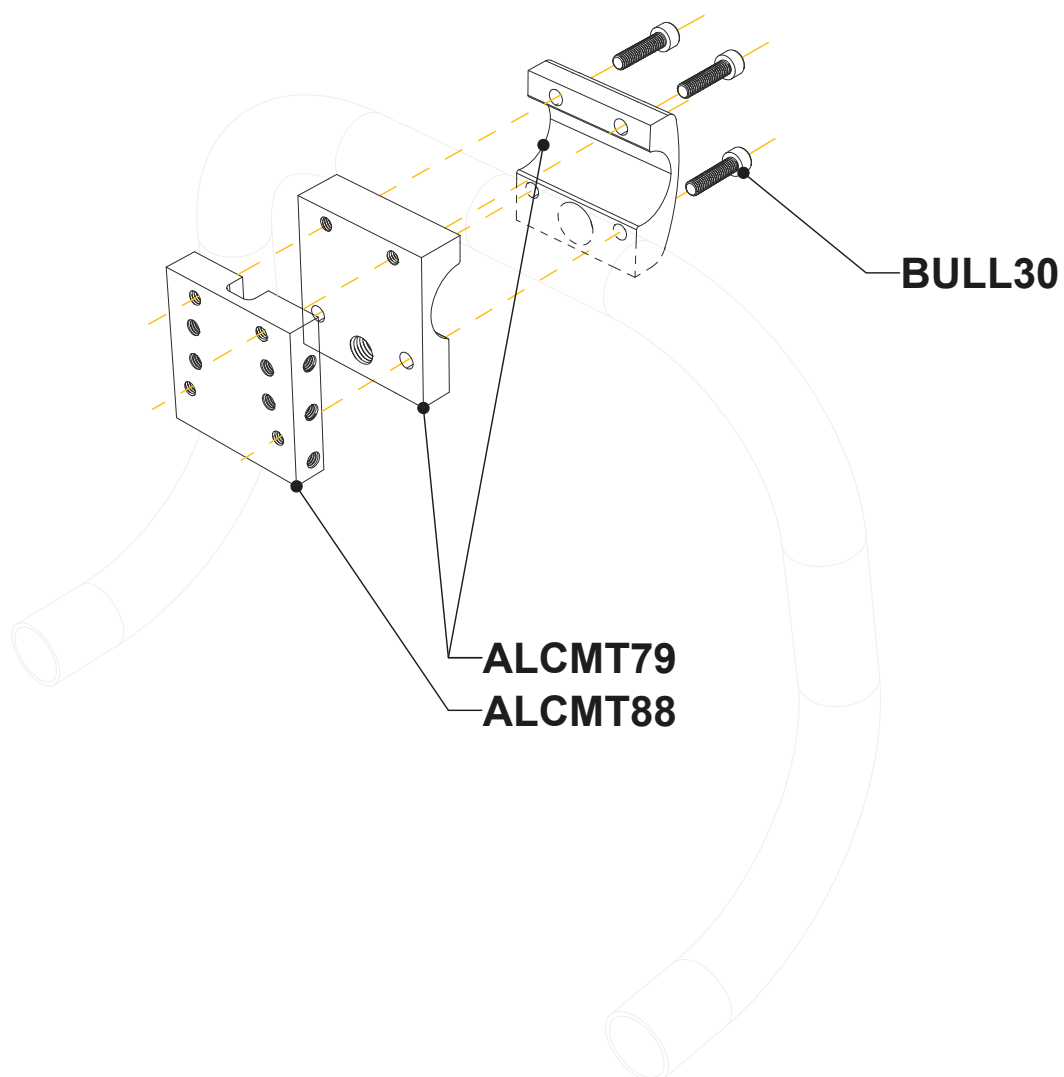
BULL109 - 1pz



BKR1F

Schienale posturale fisso per 1.0 V22

ALCMT79 - 1pz
BULL30 - 4pz
ALCMT88 - 1pz



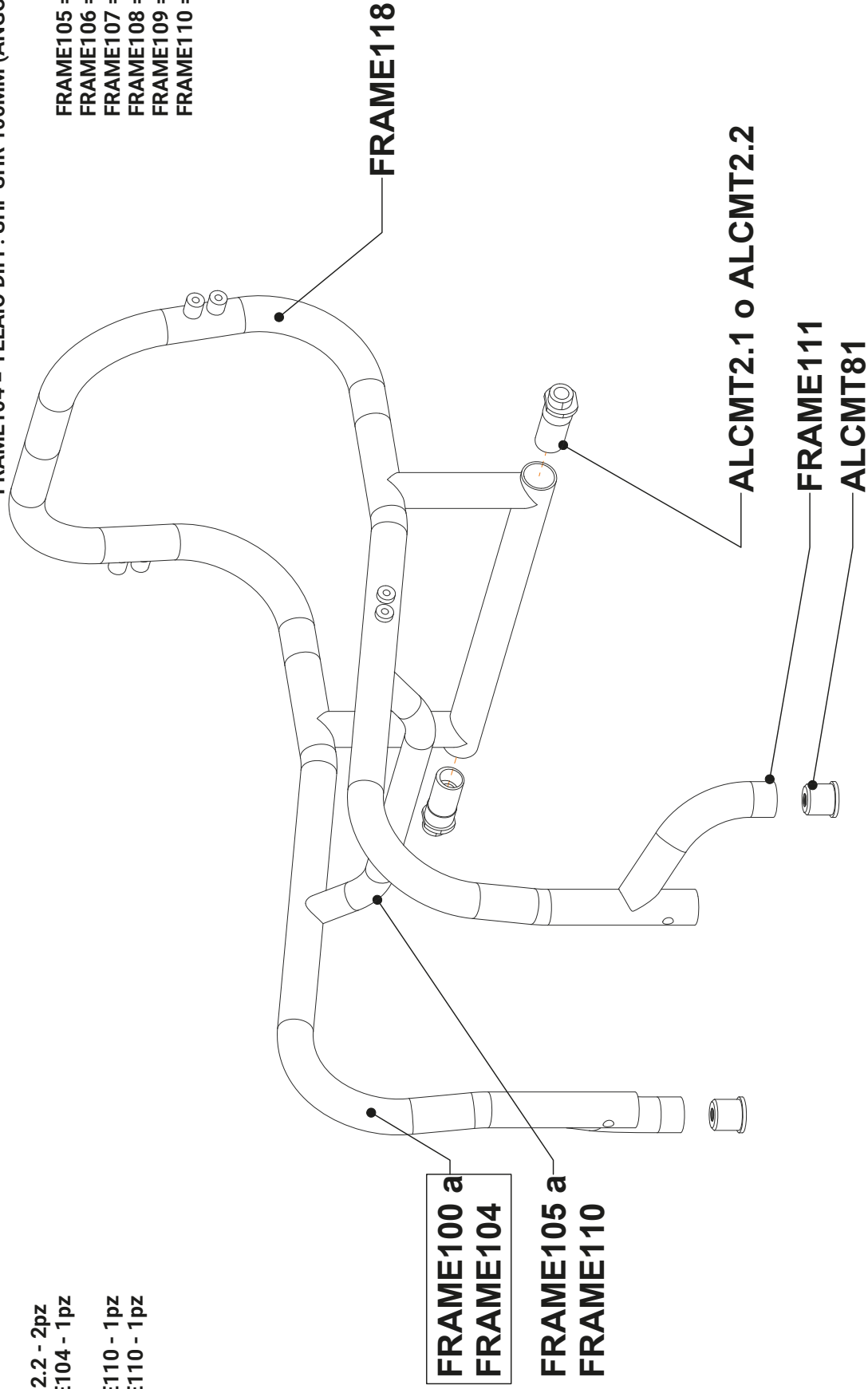
TELAI DB ***FRAME / BOM***

FRAME_10

- ALCMT81 - 2pz
- FRAME111 - 1pz
- ALCMT2.1 o ALCMT2.2 - 2pz
- FRAME100 a FRAME104 - 1pz
- FRAME118 - 1pz
- FRAME105 a FRAME110 - 1pz
- FRAME105 a FRAME110 - 1pz

- FRAME100 = TELAIO DIFF. SHF SHR 20MM (ANGOLO 86°)
- FRAME101 = TELAIO DIFF. SHF SHR 40MM (ANGOLO 82°)
- FRAME102 = TELAIO DIFF. SHF SHR 60MM (ANGOLO 78°)
- FRAME103 = TELAIO DIFF. SHF SHR 80MM (ANGOLO 74°)
- FRAME104 = TELAIO DIFF. SHF SHR 100MM (ANGOLO 70°)

- FRAME105 = SW340
- FRAME106 = SW360
- FRAME107 = SW380
- FRAME108 = SW400
- FRAME109 = SW420
- FRAME110 = SW440



FRAME_20

FRAME5.3 o FRAME5.1 - 1pz
 FRAME3.1 o FRAME3.2 o FRAME3.3
 ALCMT50 - 2pz
 ALCMT26 o ALCMT27 - 1pz

FRAME3.1

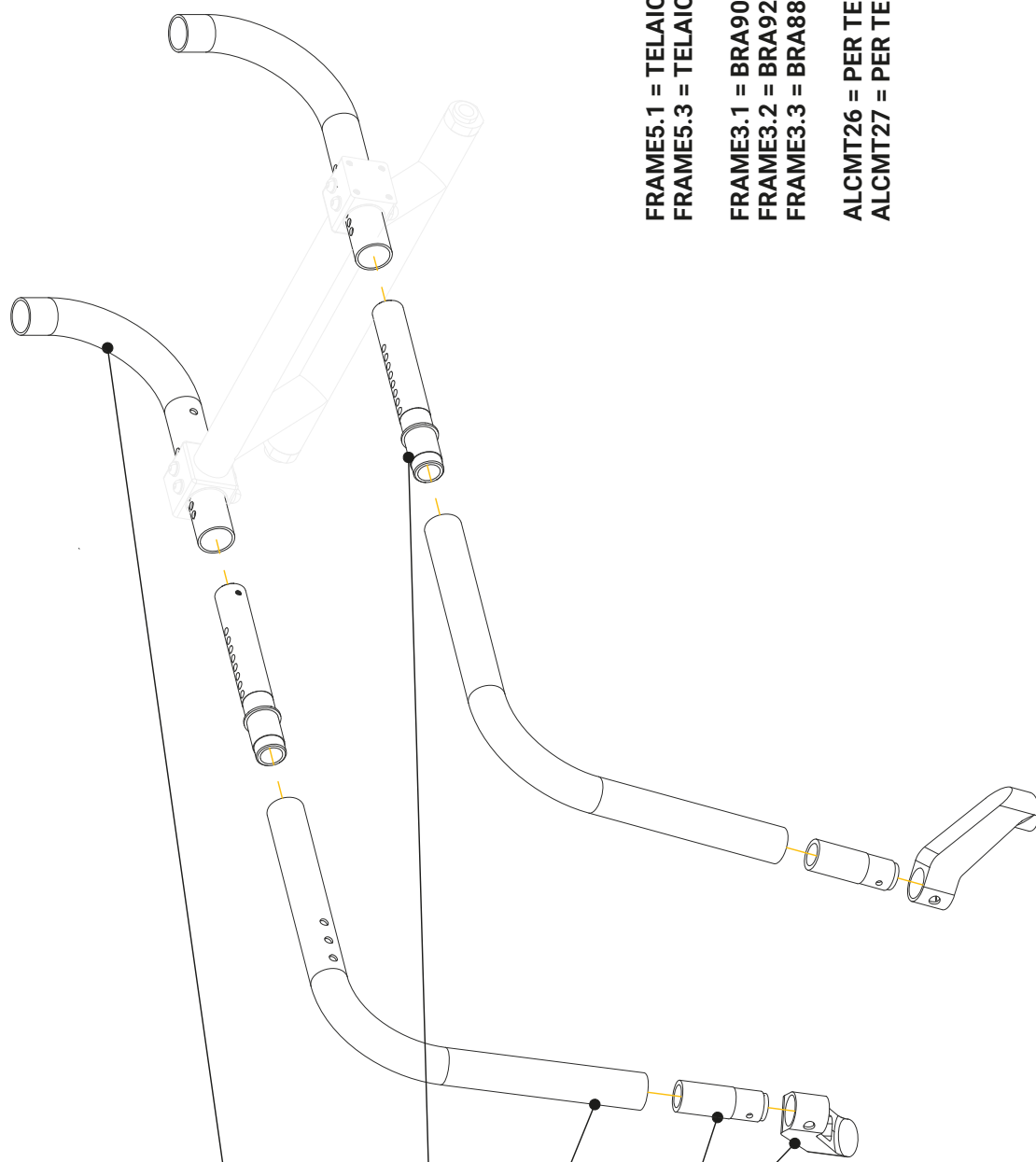
FRAME3.2

FRAME3.3

ALCMT50

FRAME5.3 o FRAME5.1

ALCMT27 o ALCMT26



FRAME5.1 = TELAIO 83°
 FRAME5.3 = TELAIO 93°

FRAME3.1 = BRA90
 FRAME3.2 = BRA92
 FRAME3.3 = BRA88

ALCMT26 = PER TELAIO 83°
 ALCMT27 = PER TELAIO 93°

FRAME_KID

ALCMT17.1 - 2pz

BULL61 - 2pz

FRAKD o FRAKD1 o FRAKA o FRAKA1 - 1pz

CRDM5 - 2pz

BULL13.1 - 2pz

BULL4.2 - 2pz

BULL1 - 4pz

ALCMT5.1 - 2pz

ALCMT38.1 - 1pz

ALCMT17.1

FRAKD o FRAKD1

FRAKA o FRAKA1 CRDM5

BULL13.1

BULL61

BULL4.2

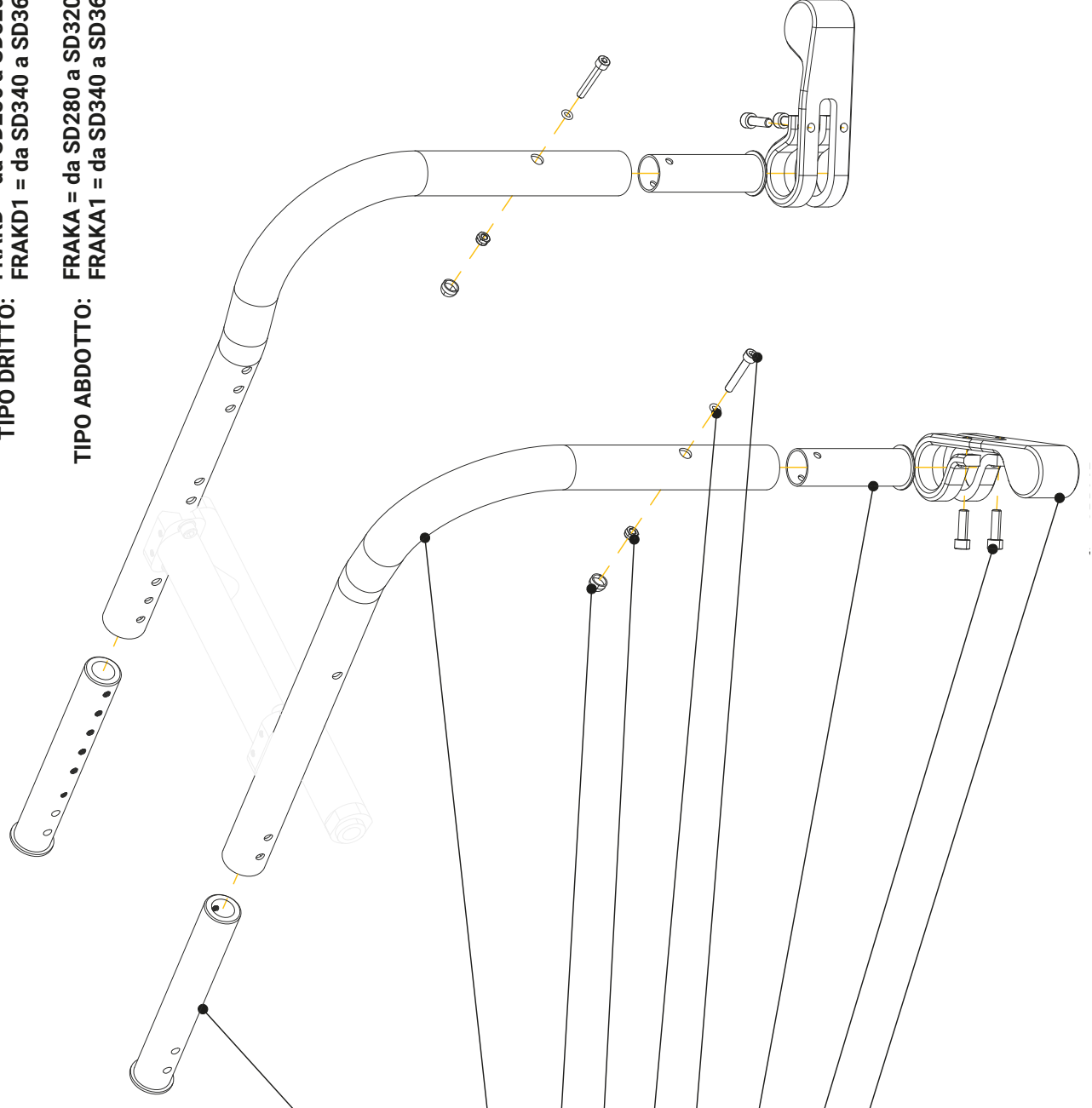
ALCMT5.1

BULL1

ALCMT38.1

TIPO DRITTO: FRAKD = da SD280 a SD320
FRAKD1 = da SD340 a SD360

TIPO ABDOTTO: FRAKA = da SD280 a SD320
FRAKA1 = da SD340 a SD360

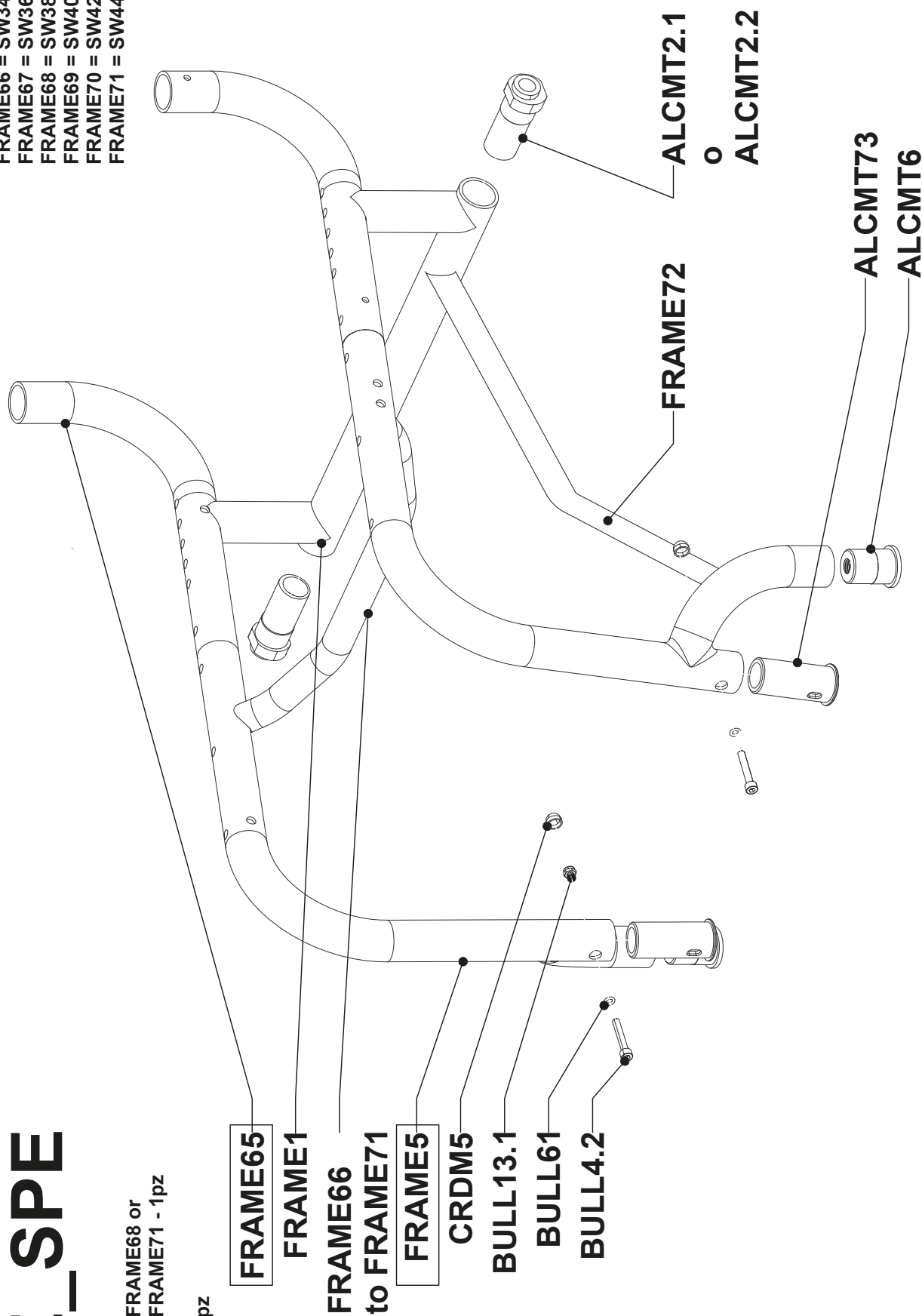


FRAME_SPE

- FRAME65 - 1pz
- FRAME 1 - 0.3 pz
- FRAME66 or FRAME67 or FRAME68 or
- FRAME69 or FRAME70 or FRAME71 - 1pz
- FRAME5 - 1pz
- ALCMT2.1 o ALCMT2.2 - 2pz
- ALCMT73 - 2pz
- ALCMT6 - 2pz
- CRDM5 - 2pz
- BULL13.1 - 2pz
- BULL61 - 2pz
- BULL4.2 - 2pz

FRAME72 - 2pz
(se con DTUBE)

- FRAME66 = SW340
- FRAME67 = SW360
- FRAME68 = SW380
- FRAME69 = SW400
- FRAME70 = SW420
- FRAME71 = SW440



FRAME_UL

FRAME47 - 1pz
FRAME49 o FRAME50 o FRAME51

ALCMT38 - 1pz
ALCMT39 - 2pz
ALCMT28 - 2pz
BULL33 - 2 pz
BULL61 - 2 pz
BULL62 - 4pz
BULL9 - 8pz
ALCMT56 - 1pz
CARB9 - 0.15pz
BULL13.1 - 4pz
BULL69 - 8pz
CRDM5 - 4pz

FRAME49 = 88° to floor (BRA88)
FRAME50 = 90° to floor (BRA90)
FRAME51 = 92° to floor (BRA92)

