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VERSION	DC-018-2.0
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TABLA DE COMPATIBILIDAD BATEC 2020 - BATEC COMPATIBILITY CHART 2020

1.DIMENSIONES MÍNIMAS Y MÁXIMAS / MINIMUM AND MAXIMUM MEASURES +B10:L18

ANCHURA DEL ASIENTO	SEAT WIDTH	De 30 a 50 cm
ALTURA MÍNIMA REPOSAPIÉS – SUELO	MINIMUM HEIGHT FOOTREST – FLOOR	5 cm
ALTURA MÍNIMA PARTE DELANTERA ASIENTO	MINIMUM FRONT SEAT HEIGHT	45 cm
DISTANCIA MÍNIMA ASIENTO - REPOSAPIÉS	MINIMUM DISTANCE SEAT - FOOTREST	30 cm
PESO MÁXIMO USUARIO	MAXIMUM USER WEIGHT	110 kg

2.FABRICANTES OFICIALES BATEC / BATEC OFFICIAL WHEELCHAIR MANUFACTURERS

Some manufacturers are currently offering the new wheelchairs with the BATEC DOCKING-BAR welded in the frame.

Algunos fabricantes ofrecen la posibilidad de fabricar la silla de ruedas con la BATEC DOCKING-BAR soldada al chasis.

WOLTURNUS	Halkærvej 24B DK-9240 Nibe	Denmark	T: (+45) 96717170	http://www.wolturnus.com/
MOGO	5/42 Canterbury Rd, Bankstown NSW 2200	Australia	T: (+61) 297085255	http://www.mogowheelchairs.com.au
GTM-MOBIL	WALISIEWICZ SP.J UL.DORODNA 16 03-195 WARSZAWA	Poland	T: (+48) 508364720	www.gtmobil.com.pl
RGK	8 Ring Road, Zone 2, Burntwood Business Park Burntwood, Staffordshire, WS7 3JQ	UK		https://www.rgklife.com/
OFF CAR	Via dell'Artigianato II, 29 35010 Villa del Conte - PD	Italy	T. + 049 9325733	http://offcarr.com/en/
PER4MAX	1000 Post & Paddock, Ste 310 Grand Prairie, TX 75050	USA	T: (+1) 8666486891	http://www.per4max.com/
MELROSE	108 Sawyers Arms Rd Papanui Christchurch 8052	New Zealand	+64-3-354-5616	http://www.wheelchairs.co.nz/

3.MODELOS DE SILLAS DE RUEDAS COMPATIBLES / COMPATIBLE WHEELCHAIR MODELS

MARCA MAKE	MODELO MODEL	TYPE	TERMINALES BRACKETS	REF	ABRAZADERAS CLAMPS	REF	ADAPTADORES ADAPTORS	REF	APIRIETE / TORQUE	COMMENTS
ARIA	ARIA 1.0	RIGID	D1 PV3	53.01.10	D2 N30	53.02.44	-	-	18 Nm	
ARIA	ARIA 2.0 AL	RIGID	D1 PV3	53.01.10	D2 N30	53.02.44	-	-	18 Nm	
B+B	REVOLUTION R1	FOLDABLE	D1 CNC	53.01.11	D2 N25	53.02.42	D5 BA	53.05.07	30 Nm	
BREEZE	BASIX 2	FOLDABLE	D1 CNC	53.01.11	D2 N25	53.02.42	-	-	25 Nm	
BREEZE	300	FOLDABLE	D1 CNC	53.01.11	D2 N25	53.02.42	-	-	25 Nm	
CANEO	L	FOLDABLE	D1 CNC a 90°	53.01.11	D2 N25	53.02.42	-	-	30 Nm	
COLOURS	SPAZZ / SPAZZ G	RIGID	D1 PV3	53.01.10	D2 N25	53.02.42	-	-	18 Nm	
COLOURS	SABER	RIGID	D1 PV3	53.01.10	D2 N25	53.02.42	-	-	18 Nm	
COLOURS	SHOCKBLADE	RIGID	D1 PV3	53.01.10	D2 N25	53.02.42	-	-	18 Nm	
COLOURS	RAZORBLADE	RIGID	D1 PV3	53.01.10	D2 N25	53.02.42	-	-	18 Nm	
COLOURS	BOING!	RIGID	D1 PV3	53.01.10	D2 N25	53.02.42	-	-	18 Nm	
COLOURS	ZEPHYR	RIGID	D1 PV3	53.01.10	D2 N19	53.02.40	-	-	18 Nm	
COLOURS	ECLIPSE	RIGID	D1 PV3	53.01.10	D2 N25	53.02.42	-	-	18 Nm	
COLOURS	GENESIS	FOLDABLE	D1 CNC	53.01.11	D2 N30	53.02.44	-	-	25 Nm	
CSEI	CSEI	RIGID	D1 PV3	53.01.10	-	-	D6 CS1	53.06.04	18 Nm	Manual de Instalación en Batec Support / Installation manual in Batec Support
CSEI	EVO	RIGID	D1 PV3	53.01.10	-	-	D6 CS2	53.06.05	18 Nm	Manual de Instalación en Batec Support / Installation manual in Batec Support
CYCLONE	XLR-8	RIGID	D1 PV3	53.01.10	D2 NC	53.02.50	-	-	18 Nm	
FORTA	EDG-2	FOLDABLE	D1 CNC a 90°	53.01.11	D2 N25	53.02.42	-	-	30 Nm	
FORTA	BATEC	FOLDABLE	D1 CNC a 90°	53.01.11	D2 N25	53.02.42	-	-	30 Nm	
GTM	GTM1	RIGID	D1 PV3	53.01.10	D2 N25	53.02.42	-	-	18 Nm	Para silla nuevas el fabricante ofrece la batrra Batec soldada / For nrew wheelchair the manufcturer offers the Batec docking bar welded to the frame
GTM	HAMMER	RIGID	D1 PV3	53.01.10	D2 N35	53.02.46	-	-	18 Nm	Para silla nuevas el fabricante ofrece la batrra Batec soldada / For nrew wheelchair the manufcturer offers the Batec docking bar welded to the frame
GTM	CHALLENGER	RIGID	D1 PV3	53.01.10	D2 N35	53.02.46	-	-	18 Nm	Para silla nuevas el fabricante ofrece la batrra Batec soldada / For nrew wheelchair the manufcturer offers the Batec docking bar welded to the frame
GTM	SHOCK	RIGID	D1 PV3	53.01.10	D2 N35	53.02.46	-	-	18 Nm	Para silla nuevas el fabricante ofrece la batrra Batec soldada / For nrew wheelchair the manufcturer offers the Batec docking bar welded to the frame
GTM	ENDEAVOUR	RIGID	D1 PV3	53.01.10	D2 N30	53.02.44	-	-	18 Nm	Para silla nuevas el fabricante ofrece la batrra Batec soldada / For nrew wheelchair the manufcturer offers the Batec docking bar welded to the frame
GTM	MUSTANG	RIGID	D1 PV3	53.01.10	D2 N30	53.02.44	-	-	18 Nm	Para silla nuevas el fabricante ofrece la batrra Batec soldada / For nrew wheelchair the manufcturer offers the Batec docking bar welded to the frame
ICON	ICON	RIGID	D1 PV3	53.01.10	-	-	D6 ICO	53.06.03	18 Nm	Manual de Instalación en Batec Support / Installation manual in Batec Support
INVACARE	ACTION 3 / 3 XTRA	FOLDABLE	D1 CNC a 90°	53.01.11	D2 N22	53.02.41	-	-	30 Nm	
INVACARE	ACTION 4/NG/HD	FOLDABLE	D1 CNC a 90°	53.01.11	D2 N22	53.02.41	-	-	30 Nm	
INVACARE	ACTION 5 REP. EXTR.	FOLDABLE	D1 CNC a 90°	53.01.11	D2 N25	53.02.42	D5 PRO	53.05.03	30 Nm	Manual de Instalación en Batec Support / Installation manual in Batec Support
INVACARE	ACTION 5 MyonHC	FOLDABLE	D1 CNC	53.01.11	D2 N25	53.02.42	-	-	25 Nm	
INVACARE	SPIN X	FOLDABLE	D1 CNC a 90°	53.01.11	D2 N22	53.02.41	-	-	30 Nm	Mover apoyo asiento / Move seat support
INVACARE	XLT	RIGID	D1 PV3	53.01.10	D2 N25	53.02.42	-	-	18 Nm	Titanio / Titanium
Ki	ROGUE / ROGUE TTL	RIGID	D1 PV3	53.01.10	D2 N35	53.02.46	-	-	18 Nm	
Ki	TSUNAMI / AL / ALX / TTL / ROGUE ALX	RIGID	D1 PV3	53.01.10	D2 N35	53.02.46	-	-	18 Nm	
Ki	CATALYST 4C REP. FIJO	FOLDABLE	D1 CNC	53.01.11	D2 N25	53.02.42	-	-	25 Nm	

KI	ETHOS	RIGID	D1 PV3	53.01.10	D2 N28,8	53.02.43	D5 50	53.05.04	18 Nm	Montar el terminal PV3 en la 3ª posición / Mount the PV3 bracket in the 3rd position
KUSCHALL	K4 / K-SERIES / ATTRACT	RIGID	D1 PV3	53.01.10	D2 N30	53.02.44	D5 50 (Si procede/if necessary)	53.05.04	18 Nm	El tubo puede ser de Ø 28.8 mm / The tube can be Ø 28.8 mm
KUSCHALL	K4 AIRLITE	RIGID	D1 PV3	53.01.10	D2 N30	53.02.44	-	-	18 Nm	El tubo puede ser de Ø 28.8 mm / The tube can be Ø 28.8 mm
KUSCHALL	K4 CARBON	RIGID	D1 PV3	53.01.10	D2 N30	53.02.44	-	-	18 Nm	El tubo puede ser de Ø 28.8 mm / The tube can be Ø 28.8 mm
KUSCHALL	KSL	RIGID	D1 PV3	53.01.10	D2 N30	53.02.44	-	-	18 Nm	El tubo puede ser de Ø 28.8 mm / The tube can be Ø 28.8 mm
KUSCHALL	R33	RIGID	D1 PV3	53.01.10	D2 N30	53.02.44	D5 50	53.05.04	18 Nm	
KUSCHALL	ADVANCE	RIGID	D1 PV3	53.01.10	-	-	D6 ADV	53.06.01	18 Nm	Manual de Instalación en Batec Support / Installation manual in Batec Support
KUSCHALL	FUSION	RIGID	D1 PV3	53.01.10	D2 AM	53.02.58	-	-	18 Nm	Consultar plazo de entrega / ask for delivery time
KUSCHALL	COMPACT (antes 2009)	FOLDABLE	D1 CNC a 90°	53.01.11	D2 N25	53.02.42	-	-	30 Nm	
KUSCHALL	COMPACT (desde 2009)	FOLDABLE	D1 CNC a 90°	53.01.11	D2 N30	53.02.44	-	-	30 Nm	
KUSCHALL	ULTRALIGHT (antes 2009)	FOLDABLE	D1 CNC	53.01.11	D2 N25	53.02.42	-	-	25 Nm	
KUSCHALL	ULTRALIGHT (después 2009)	FOLDABLE	D1 CNC	53.01.11	D2 N30	53.02.44	-	-	25 Nm	
KUSCHALL	CHAMPION	FOLDABLE	D1 CNC	53.01.11	D2 N30	53.02.44	-	-	25 Nm	
KUSCHALL	CHAMPION CARBON	FOLDABLE	D1 CNC	53.01.11	D2 N30	53.02.44	-	-	25 Nm	Subir el par de apriete progresivamente a 25 Nm / Increase the tightening torque progressively to 25 Nm
LIFESTAND	LSA	RIGID	D1 PV3	53.01.10	D2 N25	53.02.42	D5 BA	53.05.07	18 Nm	Manual de Instalación en Batec Support / Installation manual available at Batec Support
MEYRA	XSTAR	RIGID	D1 PV3	53.01.10	D2 MP25	53.02.57	-	-	18 Nm	
MEYRA	1155 NANO	RIGID	D1 PV3	53.01.10	D2 MN30	53.02.56	-	-	18 Nm	
MEYRA	X1 / ZX1	FOLDABLE	D1 CNC a 90°	53.01.11	D2 MP25	53.02.57	-	-	30 Nm	
MEYRA	ZX3	FOLDABLE	D1 CNC	53.01.11	D2 MP25	53.02.57	-	-	25 Nm	
MEYRA	2360 SMART F	FOLDABLE	D1 CNC	53.01.11	D2 MP25	53.02.57	-	-	25 Nm	
MEYRA	2370 SMART S	FOLDABLE	D1 CNC	53.01.11	D2 MP25	53.02.57	D5 BA	53.05.07	25 Nm	
MOGO	CAMBAR	RIGID	D1 PV3	53.01.10	D2 N25	53.02.42	-	-	18 Nm	Para silla nuevas el fabricante ofrece la batrra Batec soldada / For nrew wheelchair the manufacturer offers the Batec docking bar welded to the frame
MOGO	INFINITY	RIGID	D1 PV3	53.01.10	D2 N30	53.02.44	-	-	18 Nm	Para silla nuevas el fabricante ofrece la batrra Batec soldada / For nrew wheelchair the manufacturer offers the Batec docking bar welded to the frame
MOGO	FOLDA	FOLDABLE	D1 CNC	53.01.11	D2 N25	53.02.42	-	-	25 Nm	Para silla nuevas el fabricante ofrece la batrra Batec soldada / For nrew wheelchair the manufacturer offers the Batec docking bar welded to the frame
MOTION COMPOSITES	HELIO C2 / HELKIO A7	FOLDABLE	D1 CNC	53.01.11	D2 N31.6	53.02.45	-	-	25 Nm	Altura delantera mínima del asiento: 44 cm / Minimum front seat height: 44 cm
MOTION COMPOSITES	VELOCE	FOLDABLE	D1 CNC	53.01.11	D2 N31.6	53.02.45	-	-	25 Nm	Altura delantera mínima del asiento: 44 cm / Minimum front seat height: 44 cm
MOTION COMPOSITES	APEX (CF or A)	RIGID	D1 PV3	53.01.10	D2 N31.6	53.02.45	-	-	18 Nm	
OFFCARR	QUASAR	RIGID	D1 PV3	53.01.10	D2 N25	53.02.42	-	-	18 Nm	Para silla nuevas el fabricante ofrece la batrra Batec soldada / For nrew wheelchair the manufacturer offers the Batec docking bar welded to the frame
OFFCARR	IDRA 2.0	RIGID	D1 PV3	53.01.10	D2 N25	53.02.42	-	-	18 Nm	Para silla nuevas el fabricante ofrece la batrra Batec soldada / For nrew wheelchair the manufacturer offers the Batec docking bar welded to the frame
OFFCARR	EOS	RIGID	D1 PV3	53.01.10	D2 N30	53.02.44	-	-	18 Nm	Para silla nuevas el fabricante ofrece la batrra Batec soldada / For nrew wheelchair the manufacturer offers the Batec docking bar welded to the frame
OFFCARR	VENUS / VENUS ELITE	RIGID	D1 PV3	53.01.10	D2 N30	53.02.44	-	-	18 Nm	Para silla nuevas el fabricante ofrece la batrra Batec soldada / For nrew wheelchair the manufacturer offers the Batec docking bar welded to the frame
OFFCARR	FENICE	RIGID	D1 PV3	53.01.10	D2 N30	53.02.44	-	-	18 Nm	
OFFCARR	ALHENA	FOLDABLE	D1 CNC	53.01.11	D2 N25	53.02.42	-	-	18 Nm	

OFFCARR	ALTHEA	FOLDABLE	D1 CNC	53.01.11	D2 N25	53.02.42	-	-	18 Nm	Apretar abrazaderas con cuidado y progresivamente. Tighten the clamps smoothly and progressively
OFFCARR	DIVA	FOLDABLE	D1 CNC	53.01.11	D2 N25	53.02.42	-	-	25 Nm	
OFFCARR	HALLEY	FOLDABLE	D1 CNC	53.01.11	D2 N25	53.02.42	-	-	25 Nm	
ORACING	F2	RIGID	D1 PV3	53.01.10			D5 50	53.05.04	18 Nm	Medir el diámetro del tubo de la silla de ruedas / Measure the diameter of the wheelchair tube
ORACING	XTR	RIGID	D1 PV3	53.01.10					18 Nm	Medir el diámetro del tubo de la silla de ruedas / Measure the diameter of the wheelchair tube
ORACING	MB	RIGID	D1 PV3	53.01.10			D5 50	53.05.04	18 Nm	Medir el diámetro del tubo de la silla de ruedas / Measure the diameter of the wheelchair tube
ORACING	TRIP	FOLDABLE	D1 PV3	53.01.10					18 Nm	Medir el diámetro del tubo de la silla de ruedas / Measure the diameter of the wheelchair tube
OTTOBOCK	BLIZZARD	RIGID	D1 PV3	53.01.10	D2 NB	53.02.51	-	-	18 Nm	
OTTOBOCK	VENTUS	RIGID	D1 PV3	53.01.10	D2 N30	53.02.44	-	-	18 Nm	
OTTOBOCK	VOYAGER EVO CARBONO	RIGID	D1 PV3	53.01.10	D2 N30	53.02.44	-	-	18 Nm	
OTTOBOCK	VOYAGER EVO	RIGID	D1 PV3	53.01.10	D2 N30	53.02.44	-	-	18 Nm	
OTTOBOCK	ZENIT R / R CLT	RIGID	D1 PV3	53.01.10	D2 N30	53.02.44	D5 OZ	-	18 Nm	
OTTOBOCK	AVANGARDE T / Ti 8.9 / Ti ULTRA	FOLDABLE	D1 CNC	53.01.11	D2 AVANG	53.02.55	-	-	25 Nm	
OTTOBOCK	AVANGARDE XXL2	FOLDABLE	D1 CNC a 90°	53.01.11	D2 AVANG	53.02.55	-	-	30 Nm	El ancho máximo permitido de la silla de ruedas es de 50 cm / The maximum allowed width of the wheelchair is 50 cm.
OTTOBOCK	AVANGARDE DV	FOLDABLE	D1 CNC a 90°	53.01.11	D2 AVANG	53.02.55	-	-	30 Nm	
OTTOBOCK	AVANGARDE DS	FOLDABLE	D1 CNC	53.01.11	D2 N25	53.02.42	-	-	25 Nm	
OTTOBOCK	AVANTGARDE CS	FOLDABLE	D1 CNC a 90°	53.01.11	D2 AVANG	53.02.55	-	-	30 Nm	
OTTOBOCK	AVANTGARDE CV	FOLDABLE	D1 CNC a 90°	53.01.11	D2 AVANG	53.02.55	-	-	30 Nm	
OTTOBOCK	AVANTGARDE CLT	FOLDABLE	D1 CNC	53.01.11	D2 AVANG	53.02.55	-	-	25 Nm	
OTTOBOCK	MOTUS CV	FOLDABLE	D1 CNC a 90°	53.01.11	D2 N25	53.02.42	-	-	30 Nm	
OTTOBOCK	MOTUS CS	FOLDABLE	D1 CNC a 90°	53.01.11	D2 N25	53.02.42	-	-	30 Nm	
OTTOBOCK	START / M2 / M2S	FOLDABLE	D1 CNC a 90°	53.01.11	D2 N25	53.02.42	-	-	30 Nm	
PANTHERA	S2 / S2 SWING	RIGID	D1 PS3-D1 PSL	53.01.50 ó 53.01.51	D2 N19-22	53.02.54	-	-	15 Nm	Para seleccionar el terminal correcto necesitamos medir la profundidad del asiento de la silla de ruedas / To select the correct terminal we need to measure the depth of the wheelchair seat
PANTHERA	U2 / U2 LIGHT	RIGID	D1 PS3-D1PSL	53.01.50 ó 53.01.51	D2 N19-22	53.02.54	-	-	15 Nm	Para seleccionar el terminal correcto necesitamos medir la profundidad del asiento de la silla de ruedas / To select the correct terminal we need to measure the depth of the wheelchair seat
PANTHERA	S3 / S3 SWING	RIGID	D1 PS3-D1PSL	53.01.50 ó 53.01.51	D2 N19-22	53.02.54	-	-	15 Nm	Para seleccionar el terminal correcto necesitamos medir la profundidad del asiento de la silla de ruedas / To select the correct terminal we need to measure the depth of the wheelchair seat
PANTHERA	U3 / U3 LIGHT	RIGID	D1 PS3-D1 PSL	53.01.50 ó 53.01.51	D2 N19-22	53.02.54	-	-	15 Nm	Para seleccionar el terminal correcto necesitamos medir la profundidad del asiento de la silla de ruedas / To select the correct terminal we need to measure the depth of the wheelchair seat
PER4MAX	TRANS4MAX	FOLDING	D1 PV3	53.01.10	D2 N19	53.02.40			18 Nm	Para silla nuevas el fabricante ofrece la batra Batec soldada / For nrew wheelchair the manufacturer offers the Batec docking bar welded to the frame
PER4MAX	SKYE	RIGID	D1 PV3	53.01.10	D2 N19	53.02.40			18 Nm	Para silla nuevas el fabricante ofrece la batra Batec soldada / For nrew wheelchair the manufacturer offers the Batec docking bar welded to the frame
PROACTIV	SPEEDY 4ALL	RIGID	D1 PV3	53.01.10	D2 N25	53.02.42	D5 PRO	53.05.03	18 Nm	Puede dar problemas en alturas bajas / It can give problems at low heights
PROACTIV	SPEEDY 4YOU	RIGID	D1 PV3	53.01.10	D2 N25	53.02.42	D5 PRO	53.05.03	18 Nm	Puede dar problemas en alturas bajas / It can give problems at low heights
PROACTIV	SPEEDY F2	RIGID	D1 PV3	53.01.10	D2 N25	53.02.42	D5 PRO	53.05.03	18 Nm	Puede dar problemas en alturas bajas / It can give problems at low heights

PROACTIV	SPEEDY F4	RIGID	D1 PV3	53.01.10	D2 N25	53.02.42	D5 PRO	53.05.03	18 Nm	Puede dar problemas en alturas bajas / It can give problems at low heights
PROGEO	JOKER	RIGID	D1 PV3	53.01.10	D2 NJ	53.02.48	-	-	18 Nm	
PROGEO	JOKER CARBON	RIGID	D1 PV3	53.01.10	D2 NT	53.02.49	-	-	18 Nm	
PROGEO	JOKER ENERGY	RIGID	D1 PV3	53.01.10	D2 NJ	53.02.48	-	-	18 Nm	
PROGEO	JOKER EVOLUTION	RIGID	D1 PV3	53.01.10	D2 NJ	53.02.48	-	-	18 Nm	
PROGEO	JOKER R2	RIGID	D1 PV3	53.01.10	D2 NJ	53.02.48	-	-	18 Nm	
PROGEO	CARBOMAX	RIGID	D1 PV3	53.01.10	D2 DUKE	53.02.60	-	-	18 Nm	
PROGEO	NOIR	RIGID	D1 PV3	53.01.10	D2 NJ	53.02.48	-	-	18 Nm	
PROGEO	NOIR 2.0	RIGID	D1 PV3	53.01.10	D2 DUKE	53.02.60	-	-	18 Nm	
PROGEO	DUKE	RIGID	D1 PV3	53.01.10	D2 DUKE	53.02.60	-	-	18 Nm	
PROGEO	TEKNA ADVANCE	FOLDABLE	D1 CNC	53.01.11	D2 NT	53.02.49	-	-	18 Nm	
PROGEO	TEKNA ADVANCE SWING	FOLDABLE	D1 CNC	53.01.11	D2 NT	53.02.49	-	-	18 Nm	
PROGEO	BASIC LIGHT	FOLDABLE	D1 CNC a 90°	53.01.11	D2 N22	53.02.41	-	-	30 Nm	
PROGEO	EXELLE VARIO	FOLDABLE	D1 CNC a 90°	53.01.11	D2 N25	53.02.42	-	-	30 Nm	
PROGEO	EXELLE	FOLDABLE	D1 CNC a 90°	53.01.11	D2 N25	53.02.42	-	-	30 Nm	
PROGEO	EGO	FOLDABLE	D1 CNC a 90°	53.01.11	-	-	D6 EGO	53.06.02	25 Nm	Manual de Instalación en Batec Support / Installation manual in Batec Support
QUICKIE	HELIUM / Q7	RIGID	D1 PV3	53.01.10	D2 NH	53.02.47	-	-	18 Nm	
QUICKIE	HELIUM PRO	RIGID	D1 PV3	53.01.10	D2 NH	53.02.47	-	-	18 Nm	
QUICKIE	KRYPTON	RIGID	D1 PV3	53.01.10	D2 KRIP	53.02.59	D5 PU	53.05.06	18 Nm	
QUICKIE	KRYPTON F	FOLDABLE	D1 CNC	53.01.10	D2 KRIP	53.02.59	-	-	18 Nm	
QUICKIE	TI	RIGID	D1 PV3	53.01.10	D2 N25	53.02.42	-	-	18 Nm	
QUICKIE	ARGON	RIGID	D1 PV3	53.01.10	D2 N30	53.02.44	-	-	18 Nm	
QUICKIE	ARGON TI	RIGID	D1 PV3	53.01.10	D2 N30	53.02.44	-	-	18 Nm	
QUICKIE	ARGON 2	RIGID	D1 PV3	53.01.10	D2 N22	53.02.41	-	-	18 Nm	Monteremos el adaptador D5 PU 53.05.06 si procede / If proceeded we will assemble the adapter D5 PU 53.05.06
QUICKIE	REVOLUTION	RIGID	D1 PV3	53.01.10	D2 N25	53.02.42	D5 50	53.05.04	18 Nm	
QUICKIE	LIFE R	RIGID	D1 PV3	53.01.10	D2 N22	53.02.41	-	-	18 Nm	
QUICKIE	XENON	FOLDABLE	D1 CNC a 90°	53.01.11	D2 NH	53.02.47	-	-	18 Nm	
QUICKIE	XENON SA	FOLDABLE	D1 CNC a 90°	53.01.11	D2 N25	53.02.42	-	-	30 Nm	Montaremos las abrazaderas en el tubo inferior de la silla de ruedas / We will mount the clamps on the lower tube of the wheelchair
QUICKIE	XENON 2	FOLDABLE	D1 CNC	53.01.11	D2 NH	53.02.47	-	-	18 Nm	
QUICKIE	XENON 2 HÍBRIDA	FOLDABLE	D1 CNC	53.01.11	D2 NH	53.02.47	-	-	18 Nm	
QUICKIE	XENON 2 SA	FOLDABLE	D1 CNC a 90°	53.01.11	D2 NH	53.02.47	-	-	18 Nm	
QUICKIE	NEON	FOLDABLE	D1 CNC	53.01.11	D2 N30	53.02.44	-	-	25 Nm	
QUICKIE	NEON REP. EXTR.	FOLDABLE	D1 CNC	53.01.11	D2 N25	53.02.42	-	-	25 Nm	
QUICKIE	LIFE / LITE 2	FOLDABLE	D1 CNC	53.01.11	D2 N22	53.02.41	-	-	25 Nm	
QUICKIE	LIFE REP. EXTR.	FOLDABLE	D1 CNC a 90°	53.01.11	D2 N22	53.02.41	-	-	30 Nm	
QUICKIE	EASY MAX /200/300	FOLDABLE	D1 CNC	53.01.11	D2 N22	53.02.41	-	-	25 Nm	
QUICKIE	EASY MAX /200/300 REP. EXTR.	FOLDABLE	D1 CNC a 90°	53.01.11	D2 N22	53.02.41	-	-	30 Nm	
QUICKIE	EASY MAX REP. EXTR.	FOLDABLE	D1 CNC a 90°	53.01.11	D2 N22	53.02.41	-	-	30 Nm	
QUICKIE	HELIX	FOLDABLE	D1 CNC a 90°	53.01.11	D2 N22	53.02.41	-	-	30 Nm	
QUICKIE	HELIX 2	FOLDABLE	D1 CNC a 90°	53.01.11	D2 N25	53.02.42	-	-	30 Nm	
QUICKIE	NEON 2	FOLDABLE	D1 CNC a 90°	53.01.11	D2 N28.8	53.02.43	-	-	30 Nm	
RGK	TIGA	RIGID	D1 PV3	53.01.10	D2 N30	53.02.44	D5 PU	53.05.06	18 Nm	La instalación depende de la configuración de cada unidad concreta. Este fabricante ofrece sus sillas con la Batec docking bar soldada / The installation depends on the configuration of each specific unit. This manufacturer offers its chairs with the Batec docking-bar welded
RGK	TIGA FX	RIGID	D1 PV3	53.01.10	D2 N30	53.02.44	D5 50	53.05.04	18 Nm	La instalación depende de la configuración de cada unidad concreta. Este fabricante ofrece sus sillas con la Batec docking bar soldada / The installation depends on the configuration of each specific unit. This manufacturer offers its chairs with the Batec docking-bar welded
RGK	HI LITE	RIGID	D1 PV3	53.01.10	D2 N25	53.02.42	D5 50	53.05.04	18 Nm	La instalación depende de la configuración de cada unidad concreta. Este fabricante ofrece sus sillas con la Batec docking bar soldada / The installation depends on the configuration of each specific unit. This manufacturer offers its chairs with the Batec docking-bar welded

RGK	MAXLITE	RIGID	D1 PV3	53.01.10	D2 N22	53.02.41	D5 50	53.05.04	18 Nm	La instalación depende de la configuración de cada unidad concreta. Este fabricante ofrece sus sillas con la Batec docking bar soldada / The installation depends on the configuration of each specific unit. This manufacturer offers its chairs with the Batec docking-bar welded
RGK	OCTANE	RIGID	D1 PV3	53.01.10	D2 N31.6	53.02.45	-	-	18 Nm	La instalación depende de la configuración de cada unidad concreta. Este fabricante ofrece sus sillas con la Batec docking bar soldada / The installation depends on the configuration of each specific unit. This manufacturer offers its chairs with the Batec docking-bar welded
RGK	CHROME	RIGID	D1 PV3	53.01.10	D2 N25	53.02.42	D5 50	53.05.04	18 Nm	La instalación depende de la configuración de cada unidad concreta. Este fabricante ofrece sus sillas con la Batec docking bar soldada / The installation depends on the configuration of each specific unit. This manufacturer offers its chairs with the Batec docking-bar welded
RGK	MRX	RIGID	D1 PV3	53.01.10	D2 N25	53.02.42	-	-	18 Nm	La instalación depende de la configuración de cada unidad concreta. Este fabricante ofrece sus sillas con la Batec docking bar soldada / The installation depends on the configuration of each specific unit. This manufacturer offers its chairs with the Batec docking-bar welded
RGK	SUB4 – Estrechamiento asiento – frenos tijera	RIGID	D1 PV3	53.01.10	D2 N30	53.02.44	-	-	18 Nm	
RGK	SUB4 – Estrechamiento asiento – frenos rectos	RIGID	D1 PV3	53.01.10	D2 N30	53.02.44	D5 50	53.05.04	18 Nm	
RGK	SUB4 –Asiento recto – frenos tijera	RIGID	D1 PV3	53.01.10	D2 N30	53.02.44	-	-	18 Nm	
RGK	SUB4 –Asiento recto – frenos rectos	RIGID	D1 PV3	53.01.10	D2 N30	53.02.44	-	-	18 Nm	
TILITE	Z10	RIGID	D1 PV3	53.01.10	D2 N30	53.02.44	-	-	18 Nm	Usa adaptador D5 PU o/y D5 50 si precisa / Use adaptor D5 PU and/or D5 50 if needed
TILITE	ZRA	RIGID	D1 PV3	53.01.10	D2 N31.6	53.02.45	-	-	18 Nm	Usa adaptador D5 PU o/y D5 50 si precisa / Use adaptor D5 PU and/or D5 50 if needed
TILITE	ZR	RIGID	D1 PV3	53.01.10	D2 N31.6	53.02.45	-	-	18 Nm	Usa adaptador D5 PU o/y D5 50 si precisa / Use adaptor D5 PU and/or D5 50 if needed
TILITE	TR	RIGID	D1 PV3	53.01.10	D2 N25	53.02.42	-	-	18 Nm	Usa adaptador D5 PU o/y D5 50 si precisa / Use adaptor D5 PU and/or D5 50 if needed
TILITE	TRA	RIGID	D1 PV3	53.01.10	D2 N25	53.02.42	-	-	18 Nm	Usa adaptador D5 PU o/y D5 50 si precisa / Use adaptor D5 PU and/or D5 50 if needed
TILITE	AERO T	RIGID	D1 PV3	53.01.10	D2 N25	53.02.42	-	-	18 Nm	Usa adaptador D5 PU o/y D5 50 si precisa / Use adaptor D5 PU and/or D5 50 if needed
TILITE	AERO Z	RIGID	D1 PV3	53.01.10	D2 N31.6	53.02.45	-	-	18 Nm	
TILITE	AERO R	RIGID	D1 PV3	53.01.10	D2 N25	53.02.42	-	-	18 Nm	
TILITE	AERO X	FOLDABLE	D1 CNC	53.01.11	D2 N25	53.02.42	-	-	25 Nm	
TILITE	TX	FOLDABLE	D1 CNC	53.01.11	D2 N25	53.02.42	-	-	25 Nm	
TILITE	2GX	FOLDABLE	D1 CNC a 90º	53.01.11	D2 N25	53.02.42	-	-	30 Nm	
TOP-END	TERMINATOR EVERYDAY	RIGID	D1 PV3	53.01.10	D2 N25	53.02.42	D5 50 (Si procede)	53.05.04	18 Nm	
TOP-END	CROSSFIRE T6	RIGID	D1 PV3	53.01.10	D2 N28.8	53.02.43	-	-	18 Nm	
TOP-END	CROSSFIRE T7A	RIGID	D1 PV3	53.01.10	D2 N28.8	53.02.43	-	-	18 Nm	
VERMEIREN	SAGITTA	RIGID	D1 PV3	53.01.10	D2 N25	53.02.42	-	-	18 Nm	
VERMEIREN	JAZZ S50	FOLDABLE	D1 CNC a 90º	53.01.11	D2 N25	53.02.42	-	-	30 Nm	
VERMEIREN	VIGO	FOLDABLE	D1 CNC a 90º	53.01.11	D2 N25	53.02.42	-	-	30 Nm	
WOLTURNUS	W5	RIGID	D1 PV3	53.01.10	D2 N25	53.02.42	D5 PU	53.05.06	18 Nm	La instalación depende de la configuración de cada unidad concreta. Este fabricante ofrece sus sillas con la Batec docking bar soldada / The installation depends on the configuration of each specific unit. This manufacturer offers its chairs with the Batec docking-bar welded
WOLTURNUS	TUKAN	RIGID	D1 PV3	53.01.10	D2 N30	53.02.44	D5 PU	53.05.06	18 Nm	La instalación depende de la configuración de cada unidad concreta. Este fabricante ofrece sus sillas con la Batec docking bar soldada / The installation depends on the configuration of each specific unit. This manufacturer offers its chairs with the Batec docking-bar welded

WOLTURNUS	HAWK	RIGID	D1 PV3	53.01.10	D2 N25	53.02.42	D5 PU	53.05.06	18 Nm	La instalación depende de la configuración de cada unidad concreta. Este fabricante ofrece sus sillas con la Batec docking bar soldada / The installation depends on the configuration of each specific unit. This manufacturer offers its chairs with the Batec docking-bar welded
O4 WHEELCHAIRS	OLYMPIC HOPPER	RIGID	D1 PV3	53.01.10	D2 N30	53.02.44	-	-	18 Nm	
TEYDER	JAGUAR ACTIVE	RIGID	D1 PV3	53.01.10	D2 NJ	53,02,48	D5 PU	53,05,06	18 Nm	
TEYDER	JAGUAR ACTIVE X	FOLDABLE	D1 CNC a 90°	53.01.11	D2 NT	53,02,49	ALSPACER 25x8x5	-	18 Nm	Montaremos el separador ALSPACER 25x8x5 entre las abrazadoras y el terminal / We will mount the ALSPACER 25x8x5 separator between the clamps and the terminal

4.MODELOS DE SILLAS EN PROCESO / WHEELCHAIRS MODELS IN PROCESS

INVACARE	ACTION JUNIOR	FOLDABLE								Looking for a sample unit to test it!
KUSCHALL	CHAMPION 2.0	FOLDABLE								Looking for a sample unit to test it!
KUSCHALL	K-SERIES 2.0	RIGID								Looking for a sample unit to test it!
KUSCHALL	KSL 2.0	RIGID								Looking for a sample unit to test it!
KUSCHALL	COMPACT 2.0	FOLDABLE								Looking for a sample unit to test it!
MEYRA	AVANTI	FOLDABLE								Looking for a sample unit to test it!
MEYRA	1880 HURRICANE S									Looking for a sample unit to test it!
MEYRA	1880 HURRICANE DAYLY									Looking for a sample unit to test it!
OFFCARR	ZODIAC	RIGID								Looking for a sample unit to test it!
OFFCARR	VEGA	FOLDABLE								Looking for a sample unit to test it!
OFFCARR	VEGA E	FOLDABLE								Looking for a sample unit to test it!
OTTOBOCK	ZENIT CARBONO	FOLDABLE								Looking for a sample unit to test it!
OTTOBOCK	ZENIT CLT	FOLDABLE								Looking for a sample unit to test it!
OTTOBOCK	INVADER	RIGID								Looking for a sample unit to test it!
OTTOBOCK	INVADER WAVE	RIGID								Looking for a sample unit to test it!
TOP-END	CROSSFIRE ALL TERRAIN	RIGID								Looking for a sample unit to test it!