

Part No.

KRY01

# KRYPTON F



kg

Reimbursement code:		Max. user weight:	110 kg
□ Order □ Calculation	□ Built 4 me (longer leadtin		○ = No cost option
		● = Standard	□ = Cost option
Number required:		Sunrise order no:	
Purchase order:			
Order date:		Marked for:	
			-
Tel:	Fax:	Tel:	Fax:
E-Mail:		CA E-Mail:	
Town:	Postal code:	UK Town:	Postal code:
Street:		Street:	
Name:		Name:	
Deliver to:		Deliver to:	

Base Price £4,250

# **KRYPTON F: STANDARD CONFIGURATION**

**USER WEIGHT** 

# KRYPTON F

# Base specification includes:

· Composite footplate

77 100 001

- · Aluminium backrest
- · Composite side guards
- Exo back upholstery with option of colour binding tape
- · Colour option of carbotecture fork
- · Anodised rear wheels



Mandatory information to ensure correct configuration



# **CLIENT MEASUREMENTS** (all measurements without cushion)

**SEAT WIDTH SELECTION** - in mm; measured from outside frame tube to outside frame tube

320	340	360	380	400	420	440	460
0	0	0	0	0	0	0	0

#### **SEAT DEPTH SELECTION** - in mm

340	360	380	400	420	440	460	480
0	0	0	0	0	0	0	0

FRONT SEAT HEIGHT SELECTION - in dependance of front castors, forks and frame versions

The high frame is 40 mm higher than the low frame.

#### Front seat height in mm

1	From:   420   440   450   450   400   500   540   520   540   550														
	Fork (length)	Frame:	430	440	450	460	470	480	490	500	510	520	530	540	550
	111 mm		0	0	0										
	123 mm	low			0	0	0								
	Frog Leg						0	0							
3"	One Arm		0	0	0										
ľ	111 mm						0	0	0						
	123 mm	hiab							0	0	0				
	Frog Leg	high									0	0			
	One Arm						0	0	0						
	111 mm			0	0	0	0								
	123 mm	T .			0	0	0	0							
4"	Frog Leg	low					0	0	0						
	One Arm			0	0	0	0								
	111 mm							0	0	0	0				
	123 mm	7							0	0	0	0			
	Frog Leg	high									0	0	0		
	One Arm							0	0	0	0				
	111 mm					0	0	0							
	123 mm						0	0	0						
	Frog Leg	low						0	0	0					
	One Arm					0	0	0							
5"	111 mm									0	0	0			
	123 mm										0	0	0		
	Frog Leg	high										0	0	0	
	One Arm									0	0	0	_		
6"	123 mm	high										0	0	0	0

# **REAR SEAT HEIGHT SELECTION** - in dependance of rear wheel size

The rear seat height can only be between 0 mm and 110 mm below the selected front seat height.

# Rear seat height in mm

Rear Wheels	370	380	390	400	410	420	430	440	450	460	470	480	490	500
24"	0	0	0	0	0	0	0	0	0	0	0	0	O <sup>(1)</sup>	
25"		0	0	0	0	0	0	0	0	0	0	0	0	O <sup>(1)</sup>

1): Only with lightweight COG adapter (KRF070701)

			£
		SEAT UPHOLSTERIES AND CUSHIONS	
Seat sling			
KRF020002	•	Seat sling, nylon, tension adjustable, 1 utility bag	
KRF020003		Seat sling, nylon, tension adjustable, 2 utility bags (from SW 340 mm)	65
KRF020004		Seat sling, nylon, tension adjustable, 1 utility bag, 1 catheter bag (from SW 340 mm)	135
KRF020000	0	Without seat sling	
Soat cushi	ion c	over with zipper, black	
Foam (med			85
Latex (very		Thickness: <i>KRF020103</i> □ 50 mm	85
Seat acces			70
KRF090018		Lap belt with buckle, metal (only with Aluminium backrest)	70
KRF020050		Additional padding for seat upholstery, removable	35
JAY Cushi	ons -	for complete product range see Jay order forms	
JAY020002		JAY Basic	75
JAY020001		JAY Easy Visco, Curved Base	180
JAY020004		JAY Lite	290
JAY020007		JAY Easy Fluid, Curved Base	415
		BACKREST	
Aluminium		<del> </del>	
		ght factory setting (mm). O 250 O 300 O 350 O 400 O 450	
Height adju	ıstme	nts of in total 50 mm possible.	
		O 300 O 350 O 400 O 450	
		ckrest (1) (L)	300
Fixed heigh	nt, nor	height adjustable	
KRF030012		Backrest, angle-adjustable (75° to 103°)	
KRF030031		Backrest, fold-down (to the front) (2) (+) (from back height 325 mm, fixed back height, not adjustable)	200
Pushhand		Ourit words have the	
KRF030200	0	Omit push handles (L)	405
KRF030203		Push handles, fold-down (from back height 325 mm, 400mm upwards with angle adjustable)	165
KRF030201		Push handles long	140
KRF030205 KRF030204		Push handles, height-adj. for Jay backs (+) (from back height 325 mm, only with aluminium backrest)	220
		Push handles, height-adjustable (+) (from back height 325 mm, only with aluminium backrest)	220
Backrest u KRF030005	ibiloi	EXO superlight, backrest sling, synthetic fibre, padded, adjustable, black (Evo Exo Version)  (L)	
NN 030003	O	Colour, binding tape:  Black O Orange O Silver O Red O Blue	
KRF030316	0	EXO Backrest sling, synthetic fibre, padded, adjustable, 1 accessory bag, black (Evo Exo Version)	
NN 030310	O	Colour, binding tape:   Black O Orange O Silver O Red O Blue	
KRF030317		EXO PRO Backr. sling, synthetic fibre, padded, adj., breathable spacer fabric, accessory bag, black (Evo Exo Version)	90
744 000077	_	Colour, binding tape:   Black O Orange O Silver O Red O Blue	00
KRF030300	0	Without backrest upholstery	
Accessorie			
KRF030402		Stabilising bar, automatic folding (+) (only available from SW 380mm; not with carbon fibre backrest)	185
(1):		with Jay J3 backs	
(1): (2):		with Aluminium backrest, not with height adj. push handles, not with JAY backs; in combination with	
\ <del>-</del> /-	_	h handles fold-down only from backrest height 400 mm upwards; please see Folding Matrix on back pages	
		lightest option (+)= adds 500 g or more to the wheelchair-weight	
	• /		

			£
		JAY 3 BACKS AND ACCESSORIES - only with Aluminium Backrest (+)	
Jay 3 Carbo	n Bac	ck - Shallow Contour	
Lower Thora	icic:	□ JAY060001 Short - 170 mm □ JAY060002 Tall - 240 mm	820
Mid Thoratic	:	□ JAY060003 Short - 300 mm □ JAY060004 Tall - 380 mm	820
		IAY J3 backs	
WHT030415		Whitmyer Headrest, COBRA XTRA, flip back (only with Jay 3 backs)	345
WHT030416		Whitmyer Headrest, AXYS, Standard (only with Jay 3 backs)	325
JAY090058		JAY Accessory bag (only with Jay 3 Carbon backs)	60
		ARMRESTS AND SIDEGUARDS	
Sideguards		ARMINES 13 ARD SIDEGUARDS	
KRF040107	0	Sideguard, composite, removable, 21 cm high (31 cm long), black	
KRF040101		Sideguard, carbon fibre, slim, black (L)	260
KRF040104		Sideguard, carbon fibre, fender, cold weather protection, black	395
KRF040102		Sideguard, aluminium, cold weather protection (colour: black, matt)	230
KRF040103		Sideguard, aluminium, fender, cold weather protection (colour: black, matt)	315
Armrests			
KRF040052		Single-post sideguard, armpad (330 mm), depth adjustable, height-adjustable, removable (+)	180
KRF040117		Tubular armrest, Aluminium, swing away (sideways), padded, removable (not with carbon backrest) (+)	160
		· · · · · · · · · · · · · · · · · · ·	
		FOOTBOARDS	
KRF050131	0	Footboard, platform, lightweight, plastic, angle & depth-adj. flip up (sideways), calf strap, black	
KRF050059		Footboard, platform, Performance, aluminium, angle-adjustable, flip-up (sideways),calf strap (1)	285
KRF050132		Footboard, platform, lightweight, carbon fibre, angle & depth-adj. flip up (sideways), calf strap, black	395
		Footboard, auto-folding	
KRF050027		Footboard, platform, lightweight, carbon fibre, auto-folding, angle & depth-adj., calf strap, black (1)	395
KRF050028		Footboard, platform, lightweight, plastic, auto-folding, angle & depth-adjustable, calf strap, black (1)	300
		Accessories for footboards	
KRF050127		Adjustable side protection, to create a side-stop on the footboard (2)	30
		LOWER LEG LENGTH (LLL) Attention: LLL has to be 30 mm less than seat height front; all measurements in mm	
		# 360 O 370 O 380 O 390 O 400 O 410 O 420 O 430	
	0	440 ○ 450 ○ 460 ○ 470 ○ 480 ○ 490 ○ 500	
		EDAME VERSIONS	
		FRAME VERSIONS	
KRF010012	•	Frame angle Frame FF 100 ° (integrated footrest) (UK 80 °) Inset slight (10 mm)	
KRF010013		Frame FF 92 ° (integrated footrest), performance (UK 88 °) Inset slight (10 mm)	
744 070073		Castor position (see explanation on back pages)	
KRF010301	•	Castor house position wide	
KRF010302	0	Castor house position narrow	
(1):	Not	with SW 320 mm	
(2):		of footboard, platform lightweight or Performance	
	(L)=	lightest option (+)= adds 500g or more to the wheelchair-weight	
I			

			£
		CENTRE OF GRAVITY (COG) ADAPTER (4= very passive 13= very active)	
KRF070703	Ada	opter, standard O 2 O 3 O 4 O 5 O 6	
		0 7 0 8 0 9 0 10	
KRF070701	Ada	pter, lightweight (1) (L) O 5 O 6 O 7 O 9 O 10 O 11	
KRF010412		Axle plate, aluminium, shortened (max. adjustment 1 cm), colour: black, matt (L)	235
KRF010411	0	Axle plate, aluminium, long (full adjustment), colour: black, matt	
		FRAME ACCESSORIES (choose either tip assit or anti-tip tubes per side)	
KRF090016	•	Frame protection, black (textile, with velcro)	85
KRF090577		Frame protection, Plastic, glued to the frame, black	85
		Anti-tip tubes, swing-away	
KRF090004	0	Left <i>KRF090005</i> O Right <b>(+)</b>	125
KRF090006		Pair (+) (not in combination with tip assist)	195
KRF090050		Anti-tip tubes, plug-in, pair (+)	95
		7 ma up tazoo, p.ug, pen	
		Tip assist	
KRF090001		Left KRF090002 □ Right	35
KRF090003		Pair (+) (not in combination with anti-tip)	70
KRF090009		Crutch holder, loop (only in combination with tip assist)	80
KRF090010		Transit wheels (+)	235
7477 030070	<u> </u>	Transit wheels (1)	
		FORKS	
KRF080013	0	Castor fork, Carbotecture ®, 111 mm (L)	
Colour:	•	Black O Silver O Orange O Red (2) O Blue (2)	
KRF080029		Castor fork, Aluminium, 123 mm	
Colour:	•	Black O Silver O Orange	
KRF080008		Castor fork, aluminium, one-arm (only with 4" & 5" Alu soft, Alu solid)	215
Colour:	•	Black ○ Silver ○ Orange ○ Red □ Blue	210
KRF080007		Castor fork, aluminium, suspension (Frog Legs ®), black (+)	365
7447 000007	<u> </u>	Castor fork, alaminiam, suspension (1 fog Eegs ©), black	
		CASTORS	
KRF080306	0	Castor, solid (soft), rim: aluminium (only 4" & 5")	
Colour:	•	Silver O Black O Orange O Red O Blue	
KRF080304	0	Castor, solid (hard), rim: aluminium Colour, rim: Silver (only 4" & 5")	
KRF080301		Castor, solid (hard), rim: composite, black  (not with one-arm fork)	
KRF080302		Castor, solid (soft), rim: composite, black (not with one-arm fork, only 5" & 6")	
7447 000002		Castor, Solid (Sort), Time Composite, plack	
		REAR WHEELS	
KRF070003	0	Rear wheel, Lightweight, 24 spokes (silver), straight spokes (std: black rim/hub, colour options on last page)	
KRF070004		Rear wheel, Proton, 24 spokes (black), straight spokes  (L) (user weight limit 100 kg)	250
KRF070005		Rear wheel, Spinergy, 18 spokes (black), straight spokes; hub: silver	495
KRF070007		Rear wheel, Spinergy, 12 spokes (black), straight spokes, hub black	595
KRF070007	0	Without rear wheel	
KKF070000			
VDE070150		Axle Ouiek release eyle	
KRF070150	_	Quick-release axle	120
KRF070151		Quick-release axle, designed for quads (3)	130
		TVDF0	
VD5070407		TYRES (choose only one tyre type)	445
KRF070107	0	Tyre, pneumatic, slick, Schwalbe One (L)	115
KRF070102	0	Tyre, puncture proof, tread (+)	
KRF070104		Tyre, pneumatic, puncture proof, tread, Schwalbe Marathon Plus Evolution (+)	95
KRF070101		Tyre, pneumatic, fine profile, Schwalbe Right Run (not in 25")	
(1):	_	with 0° wheel camber (3): Not with Spinergy wheels	
(2):		and blue only in combination with soft castors	
	(L)=	lightest option (+)= adds 500g or more to the wheelchair-weight	

					£
		HANDRIMS			
KRF070201	0	Handrims, aluminium, powder-coated, clear	(L)		
KRF070202	0	Handrims, aluminium, anodised, silver	(L)		
KRF070203		Handrims, aluminium, powder-coated, coloured	(L)	(select colour on back page, charged once)	
KRF070212		Handrims, Ellipse 3R, black	(+)	(ergonomic handrims with rubber-strip)	125
KRF070204		Handrims, stainless steel, silver	(+)		100
KRF070205		Handrims, titanium, untreated			240
KRF070206		Handrims, titanium, powder-coated, clear			240
KRF070207		Handrims, Supergrip ®	(+)		250
KRF070208		Handrims, Maxgrepp ®	(+)	(only 24")	350
KRF070250		Handrim cover, rubber		(only 24", not with Surge)	110
		Hand rim mounting			
KRF070317	•	Handrim mount, narrow (17 mm)			
KRF070307	0	Handrim mount, super narrow (7 mm)		(only with stainless steel and Surge)	
KRF070327	0	Handrim mount, wide (27 mm)			
		WHEEL CAMBER		(choose only one option)	
KRF070600	0	0°			
KRF070602	0	2°		(not with COG Adapter, lightweight)	
KRF070604	0	4°		(not with COG Adapter, lightweight)	
		WHEEL LOCKS		(choose or	nly one option)
KRF060003	0	Compact brake			
KRF060001	0	Standard brake			
KRF060024		Lightweight compact brake EVO			200
KRF060002		Knee-lever brake			95
KRF060010		Brake lever extension, knee-lever brake, fold-down			50
		ACCESSORIES			
KRF090000	•	Tool kit			
KRF090024	<u> </u>	High pressure pump (0 - 11 bar)			
KRF090025		Air pump			20
KRF090026					55 35
KRF090030		Back pack			75
(1):		available with 4° camber; not with seat depth 34 cm; adjustment of Co lightest option (+)= adds 500g or more to the wheelchair-weight	G +/- approx. 2.5 cm in the	field	

	COLOURS FOR HAND	RIMS		
	Handrim (2)	Hub/Rims	Handı	rim (2) Hub/Rims
	£75	£200	£	75 £200
02 Brilliant Silver			27 Graphite metallic	
03 Silver Matt			29 Black	
06 Sun Yellow			31 Matt Black	
14 Blue			32 Signal White	
15 Brilliant Marine	e 🗆		33 Pink	
16 Matt Marine			34 Dark Chocolate Metallic	
19 Brilliant Purple	·		35 Skyblue	<b>3</b>
21 Red Ruby			36 Cyan-Metallic	
22 Brilliant Red			37 Marsred (Orange)	
23 Matt Red			40 Kiwi	
24 Tutti Frutti Ora	ange 🗆		41 Flamingo-Glitter	
46 Mamba Green			42 Matt-Anthracite	]
	FRAME-COLOURS	(Not including axle of	or backrest)	
KRF100139 O	Natural Carbon, no coating			
KRF100137 O	Transparent, gloss			
KRF100138 ○	Transparent, matt			
KRF100122 O	Black (gloss)			
KRF100123 O	Matt black			
			tch resistant, non-removeable)	
KRF100590 □	Frame graphics Flying Pixel			
KRF100591 □	Frame graphics Flying Pixel			
KRF100592 □	Frame graphics Flying Pixel	, blue		
	OOL OUR OTIOKERS I		M ( II ( 0 )	
KDE100550	COLOUR STICKERS '			(de sue ade)
	Black	(Sticker "Qi	uickie" on sideguard will be silver in combination with carbon si	deguards)
	Silver			
	Orange Red			
	Blue			
KRF 100554	Diue			
	COLOURS FOR LIGHT	WEIGHT WHEEL	S 24"	
KRF100336 O	Rear wheel, lightweight and		(4)	
KRF100337 O	Rear wheel, lightweight and		(4)	
KRF100338 O	Rear wheel, lightweight and		(4)	
	Treat miles, i.g. milesgin and		(.)	
Comments fo	r special build - please ap	pply for a quote: lead t	time conditions my change.	
	- Operation to an an approximation of the second	opij ioi a quoto, ioaa i	anne containe my changer	
			bu	ilt <mark>4</mark> me
Krypton F -	Rase Price			£4,2
				27,2
Option price	e			
Total Price				
(2) Handrim: only v	with handrim colour powder coated	d.		
1	sible when frame graphics "Flying			
1	ightweight wheel, Hub and rim ano			
· / · · · · / · · · · · · · · · · · · ·		,		

#### Please follow this measuring method:

The following method is recommended on the basis of extensive practical experience. Deviations are possible in individual instances.

Seat width (SW):

a) For the user: Allow space between sideguard and hip on each side of the chair

(approx. 10 - 20 mm altogether)

b) On the wheelchair: From outside frame tube to outside frame tube.

Seat depth (SD):

a) For the user: When sitting upright: leave space for 2 - 3 fingers between

front edge of the seat upholstery and back of knee

(approx. 30 - 60 mm). Care must be taken with adj. upholstery.

b) On the wheelchair: From back tube to front of seat upholstery.

Front seat height:

a) For the user: When sitting with 90° knee angle:

From back of knee to bottom of shoe sole.

b) On the wheelchair: From front of seat tube to the ground .

(min. 30 mm longer than user measurement) Remember to include the cushion height.

Rear seat height:

b) On the wheelchair: From back of seat tube to the ground.

Note: Max. seat height difference rear to front is 130 mm

Back height:

a) For the user: From the seat, including cushion, to be no more than 10 - 20 mm below the lower shoulder blade.

b) On the wheelchair: From back of seat tube to upper edge of backrest upholstery.

**Note:** The user's ability to sit upright has a major influence on the back height

and it can therefore differ considerably

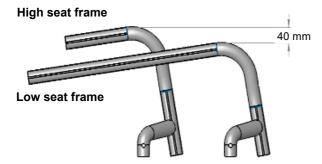
Back angle: Important: The back height depends on the degree of disability.

0° is the angle 90° to the seat. Negative angles are <90°

and positive angles are >90°.

#### Low Seat Frame vs. High Seat Frame:

The high frame is 40 mm higher than the low frame. So you can choose shorter and lighter forks to minimise the weight of your wheelchair.



#### **Technical Data Overview:**

24" rear wheel Max. overall width: 25" rear wheel Max. overall height: 950 mm camber Max. overall length: 930 mm For 0° camber: SW + 170 mm SW + 170 mm Max. turning circle: 700 mm For 2°camber: SW + 210 mm SW + 220 mm Max. safe slope: For 4° camber: SW + 260 mm SW + 270 mm

Wheelchair weight: from 8.3 kg
Dismantled weight: from 5.8 kg
Weight of heaviest part: 2.1 kg

All changes in the configuration might change the seat heights.

Manufacturing tolerances are +/- 10 mm for all measurements.

#### WEIGHT

We want to be very transparent on weight. The following information will be a guide to the lightest possible Krypton F: how to achieve a 8.3 kg folding-wheelchair, and how to order the lightest possible configuration for your Krypton F

# Krypton F: 8.3 kg configuration (Transport weight: 5.8 kg)

Frame: high frame, 92°, 10mm inset, seat width: 360 mm, seat depth: 400mm. Seat height: front 470 mm, rear 420 mm. Axle-stems cut-to-length (KRF010412), COG Adapter lightweight (KRF070701)

Wheel-lock: lightweight compact wheel-lock

Footrest: Footboard, platform, performance



Backrest: Carbon backrest, EXO superlight, without pushhandles

Sideguards: Carbon fibre, slimstyle

Rear wheels: 24" Proton wheels with Aluminium handrims (coated or anodized) and Schwalbe One tvres

Forks and casters: 111 mm carbotecture fork, 3" caster

Please mind that there is a 5% tolerance on all weight specifications due to weight deviations on mounting parts (tyres, castor-wheels etc.)

#### LIGHTWEIGHT-GUIDE FOR ORDERING THE KRYPTON F

Sunrise Medical offers a wide variety of options for the Krypton F to suit every user's needs. However, most options add significant weight to the wheelchair. To make this more transparent when filling in the order-form, and to assist you in ordering the lightest possible wheelchair, we indicate the approximate weight-increase of the options on the order form:

- (L) indicates the lightest possible option within the range of options
- (+)indicates that this option adds more than 500 q to the wheelchair's weight compared to the lightest option within the range

# LIGHTWEIGHT OPTIONS FOR THE KRYPTON F

We developed several options for the Krypton F to save weight on the chair without sacrificing daily-use suitability, comfort or durability



Carbon fibre backrest: carbon backrest tubes. Fixed height. (-160 g compared to aluminium backrest)



Axle-stems cut-to-length (KRF010412): specifically cut to your seat-height. Upwards adjustment limited (only +1 cm) (- 200 g for rear seat height 430 mm compared to full-length axle-stem)



EXO superlight (KRF030005): lightweight version of the EXO backrest upholstery. EVA-foam padding, adjustable straps, wider cut of the upholstery to cover backrest tubes (-160 g compared to Std. EXO backrest-upholstery)



CoG Adapter, lightweight (KRF070701): (only 0° camber) (-260 g compared to CoG Adapter Standard)

# **BACKREST**

#### Folding-Matrix for KRF030031 Backrest, fold-down to the front.

#### Back height

Seat width



	32.5	35	37.5	40	42.5	45	47.5
32	✓	✓	✓	✓	✓	✓	✓
34	✓	✓	✓	✓	✓	✓	✓
36	✓	✓	✓	✓	✓	✓	✓
38	Х	✓	✓	✓	✓	✓	✓
40	Х	X	✓	✓	✓	✓	✓
42	Х	Х	Х	✓	✓	✓	✓
44	Х	X	X	✓	✓	✓	✓
46	Х	X	Х	Х	✓	✓	✓
48	Х	Х	X	X	Х	✓	✓
50	Х	X	Х	X	Х	X	✓



=folds 90° to the front on folded chair



=can't be folded full 90° to the front on folded chair in combination with fold-down pushhandles



=can't be folded full 90° to the front on folded chair



=can't be folded more than 45°



KRF030201 Push handles long



KRF030203 Push handles, fold-down



KRF030204 Push handles, height-adjustable



KRF030316 EXO backrest sling



KRF030317 EXO PRO backrest sling



KRF030005 EXO superlight backrest sling

# **FOOTBOARDS**



KRF050132 Footboard platform, lightweight, carbon



KRF050059 Footboard platform, performance



KRF050027 Footboard platform, lightweight, carbon fibre, auto folding



KRF050127 Adjustable side protection

# SIDEGUARD & ARMREST



KRF040101 Slim style sideguard



KRF040104 Carbon fibre, cold weather protection, fender



KRF040107 Sideguard, composite, removable (black)



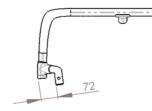
KRF040117 Tubular armrest, swing away, removable, padded



KRF040052 Single-post sideguard, armpad (33 cm)

# FRAME VERSIONS: CASTOR HOUSE POSITIONS

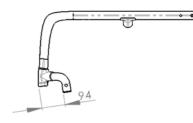
#### Position wide:

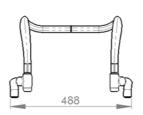




Further to the front and wider position of the castors for optimised rolling resistance and improved front-stability

# Position narrow:





20 mm further rearwards and 20 mm per side more narrow position of the castors for a more narrow front-end and improved manoeuverability in tight spaces



KRF010301 Castor house position wide



KRF010302 Castor house position narrow



# **FRAME ACCESSORIES**



KRF090001



KRF090010 Frame protection, Plastic, glued to the frame, black



KRF090004 Anti-tip tubes SA



KRF070703 CoG Adapter, Standard



KRF090010 Transit Wheels



KRF070701 CoG Adapter, lightweight



Quickie style anti tip tubes pluggable

# **FORKS**



KRF080013 & KRF080306 Castor fork, Carbotecture & Castor solid (soft) aluminum



KRF080008 Castor fork, aluminum, one-arm, red

# **REAR WHEELS & HANDRIMS**



KRF070001 Universal wheel



KRF070002 Design wheel



KRF070003 Lightweight wheel



KRF070004 Proton wheel



KRF070212 Handrims Ellipse 3R



KRF070208 Handrims Maxgrepp

# **TYRES**



KRF070101 Schwalbe Right Run



KRF070107 Schwalbe One



KRF070104 Schwalbe Marathon Plus



KRF070102 Tyre, puncture proof

# WHEEL LOCKS



KRF060001 Standard brake



KRF060002 Knee lever brake

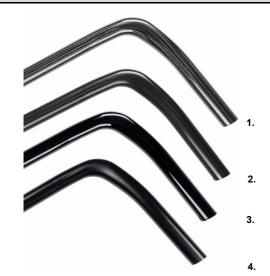


KRF060003 Compact brake



KRF060004 Lightweight Compact brake

# **FRAME COLOURS**



- Transparent, gloss
- Transparent, matt Black, gloss Black, matt

# FRAME GRAPHIC "FLYING PIXELS"



#### From left to right:

- Frame graphics Flying Pixel, red Frame graphics Flying Pixel, silver Frame graphics Flying Pixel, blue

# 24 " LIGHT WEIGHT WHEEL COLOURS



KRF100336 Lightweight wheel, anodized orange



KRF100337 Lightweight wheel, anodized blue



KRF100338 Lightweight wheel, anodized red