Tel: 01656 776222 Fax: 01656 776220

email: uk@invacare.com www.invacare.co.uk



Manual Wheelchair
DEALER Prescription form
LPF1U2KSERIES010711D
July 2011

e-spare cat Now Available Online at www.invacare.co.uk

Customer Name :	Account No :
Dealer:	
Address:	Order No :
Tel No:	Order Qty :
	Order Date :

Küschall[®] K Series DEALER Maximum user weight 120kg (19 Stone)

Standard Features
Active rigid wheelchair

Tension adjustable backrest upholstery
Starec hub rear wheels
Clothes guards, Calf strap
8 Different Seat Widths
7 Different Seat Depths
Standard Base Price £1,710

□ Please make your selection with a cross in the box
 ◆ Standard feature O Free of Charge

	Customer weight = Kg	
Code	Description	Dealer
DDA0067	Küschall® K-series G3 2011	£1,710
DDA0000	Special construction # Please fax or email the full requirements #	P.O.A.
SEATING CH	OICE	
ALUMINIUM FR	RAME 5" Front castors not available with 90° frame	
DDA0284	K4, 75° to the ground, Aluminium (NC: 0426,0429,0432)	•
DDA0285	K4, 75° to the ground, Aluminium Adducted (NC: 0426,0429,0432,0847,0848,0849,1515)	£55
DDA0286	K4, 75° to the ground, Aluminium +5cm (NC: 0414,0417,0420,0847,0848,0849,0850,0851)	0
DDA0288	K4, 75° to the ground, Carbon (NC: 0426,0429,0432,0847,0848,0849,0850,0251,0310,1515)	£495
DDA0289	Airlite, 90° to the ground, Aluminium (NC: 0426,0429,0432)	£90
DDA0290	Airlite, 90° to the ground, Aluminium Adducted (NC: 0426,0429,0432,0847,0848,0849,1515)	£90
DDA0291	Airlite, 90° to the ground, Aluminium +5cm (NC: 0414,0417,0420,0847,0848,0849,0850,0851)	£90
TITANIUM FRA		
	K4, 75° to the ground, Titanium (No paint finish available)	
DDA0287	(NC: 0426,0429,0432,0847,0848,0849,1515,0630,0631,0632,0251,0310,1515)	£659
DDA0292	Airlite, 90° to the ground, Titanium (No paint finish available) (NC: 0426,0429,0432,0847,0848,0849,1515,0630,0631,0632,0251,0310,1515)	£659
SEAT WIDTH (S	SB)	
Width between	en clothes guards = SW + 1.5 cm	
DDA0124	Seat width 34 cm (NC: 0660) (Air Pump not mountable on 34cm width)	0
DDA0126	Seat width 36 cm (NC: 0660)	0
DDA0128	Seat width 38 cm	0
DDA0130	Seat width 40 cm	0
DDA0132	Seat width 42 cm	0
DDA0134	Seat width 44 cm (NC: 0660)	0
DDA0136	Seat width 46 cm (NC: 0605,0660)	0
DDA0138	Seat width 48 cm (NC: 0748,1515,0605,0660,0630,0631,0632)	0
SEAT DEPTH (ST)	
DDA0414	Seat depth 37.5 cm	0
DDA0417	Seat depth 40 cm	•
DDA0420	Seat depth 42.5 cm	0
DDA0423	Seat depth 45 cm (NC:0605,0660)	0
DDA0426	Seat depth 47.5 cm (NC: 0605,0660)	0
DDA0429	Seat depth 50 cm (NC: 0605,0660)	0
DDA0432	Seat depth 52.5 cm (NC: 0611,0605,0660)	0
SEAT POSITIO	N (SP) Note: Position 1 is most tippy	
DDA0461	Position 1 = 140mm	0
DDA0462	Position 2 = 125mm	0
DDA0463	Position 3 = 110mm	•
DDA0464	Position 4 = 95mm	0
DDA0465	Position 5 = 80mm	0

BACK HEIGHT	(RH)	
In combinat	on with tubular armrests, back height 27 to 33cm only possible with fixed or without push handles	
DDA0548	RH 27 cm	0
DDA0580	RH 28,5 cm	0
DDA0550	RH 30 cm	0
DDA0503	RH 31,5 cm	0
DDA0506	RH 33 cm	0
DDA0509	RH 34,5 cm	0
DDA0512	RH 36 cm	0
DDA0514	RH 37,5 cm	•
DDA0516	RH 39 cm	0
DDA0518	RH 40,5 cm	0
DDA0520	RH 42 cm	0
DDA0522	RH 43,5 cm	0
DDA0524	RH 45 cm	0
DDA0526	RH 46,5 cm	0
DDA0528	RH 48 cm (NC: 0704)	0
FRONT SEAT-	TO-FLOOR (SHv)	
DDA0847	FSF 45 cm	0
DDA0848	FSF 46 cm	0
DDA0849	FSF 47 cm	0
DDA0850	FSF 48 cm	0
DDA0851	FSF 49 cm	0
DDA0852	FSF 50 cm	•
DDA0853	FSF 51 cm	0
DDA0854	FSF 52 cm	0
REAR SEAT-T	O-FLOOR (SHh)	•
	n is selected, Rear seat to floor is adjusted 3 cm higher	
DDA0943	RSF 38 cm (NC: 0903,0925,0248,0251)	0
DDA0944	RSF 39 cm (NC: 0903,0248,0251)	0
DDA0945	RSF 40 cm (NC: 0248, 0251)	0
DDA0946	RSF 41 cm	0
DDA0947	RSF 42 cm	0
DDA0948	RSF 43 cm	•
DDA0949	RSF 44 cm	0
DDA0950	RSF 45 cm	0
DDA0951	RSF 46 cm	0
DDA0952	RSF 47 cm (NC: 0630,0631,0632)	0
DDA0953	RSF 48 cm (NC: 0630,0631,0632)	0
DDA0954	RSF 49 cm (NC: 0630,0631,0632)	0
	at for knee to heel less than 39cm and depending on the configuration, the footplate may be upmounted	
	L LENGTH (UL) K4 Frame: UL < FSF - 3 cm AirLite: UL < FSF - 4 cm (measure without cushion)	
DDA1670	UL 29 cm	0
DDA1671	UL 30 cm	0
DDA1672	UL 31 cm	0
DDA1673	UL 32 cm	0
DDA1674	UL 33 cm	0
DDA1675	UL 34 cm	0
DDA1676	UL 35 cm	0
DDA1677	UL 36 cm	0
DDA1678	UL 37 cm	0
DDA1679	UL 38 cm	0
DDA1680	UL 39 cm	0
DDA1681	UL 40 cm	0
DDA1682	UL 41 cm	0
DDA1683	UL 42 cm	0
DDA1684	UL 43 cm	•
DDA1685	UL 44 cm	0
DDA1686	UL 45 cm	9
DDA1687	UL 46 cm	9
DDA1687 DDA1688	UL 47 cm	0
DDA1689	UL 48 cm	0
BACKREST	OL 70 011	
BACKREST M	ATEDIAI	
DDA0730	Aluminium	
DDA0730 DDA0731	Titanium (Reduces weight by 80g)	£108
ונוטאטט	Transam (Nedaces weight by 609)	2100

D40K (1D10)	TERV						
DDA0721		£110					
		Q					
DDA0701 DDA0722	Black Nylon upholstery with tension adjustable back Black & Grey Nylon upholstery with tension adjustable back	•					
DDA0722 DDA0735	Aero upholstery with tension adjustable back	£153					
DDA0733	Alcantara black with tension adjustable back	£68					
	S If tubular armrests are selected, BH 27 to 34.5 cm are only possible with fixed push handles or without push handles	200					
DDA0750	Without push handles						
DDA0750	Fixed push handles short	£91					
DDA0702	Fixed push handles long	£91					
DDA0702							
DDA0703	ght adjustable, rear set (NC: 1411) dable push handles £130						
BACKREST A	<u> </u>	2130					
DDA0707	74° Angle from the seat						
DDA0707	78° Angle from the seat	0					
DDA0710	82° Angle from the seat	•					
DDA0709 DDA0719	86° Angle from the seat	0					
DDA0719 DDA0711	90° Angle from the seat	9					
SEATING	90 Angle nom the seat	9					
SEAT UPHOLS	TERV						
DDA0610	Standard						
DDA0610 DDA0615	Light seat upholstery (NC: 0616,0617) (Reduces weight by 60g)	£37					
DDA0613	Tension adjustable seat (NC: 0616,0617)	£28					
SEAT UPHOLS		1,20					
DDA0616	Small Bag	£13					
DDA0610 DDA0617	Large Bag	£15					
FOOTREST	Large Dag	213					
FOOTREST MA	TEDIAI						
DDA1508	Aluminium						
DDA1509	Titanium (Not possible with an upmounted footplate) (Reduces weight by 145g)	£74					
FOOTREST	Thailiam (Not possible mar an apmounted recipiate) (Neadace Holgin by 110g)	2.7					
DDA1510	Foot tube, rigid (NC: 1570,1515)	•					
DDA1513	Footplate cover (NC: 1570,1515)	£9					
FOOTPLATE	(10.1010)						
DDA1570	Carbon footplate angle adjustable	£136					
DDA1515	Footrest flip to side (Not possible with upmounted footplate)	£206					
SIDE GUAR		2200					
Clothes guard							
	sion, distance between tyre and mudguard is 4cm						
DDA1401	Carbon clothes guards (NC : 1408)	•					
DDA1408	Carbon mud guards (NC: 1416,1421)	£142					
	ot possible with Rear Seat to Floor heights less than 42cm						
DDA1416	Armrest, height adjustable, short	£66					
DDA1421	Armrest height adjustable, long	£66					
	Only possible with fixed push handles or without push handles in combination with 27 to 34.5cm back heigh						
	possible with rear wheel extension in combination with rear seat to floor of 41cm or smaller.						
DDA1/11	Tuhular armrest, height adjustable, removable, swing-away, comfort padded	£120					
DDA1411	Tubular armrest, height adjustable, removable, swing-away, comfort padded	£129					
CUSHION O	PTIONS						
CUSHION O DDA0600	Seat cushion	£45					
CUSHION O	Seat cushion Alcantara Cushion Black						
CUSHION O DDA0600	Seat cushion	£45					
CUSHION O DDA0600 DDA0605	Seat cushion Alcantara Cushion Black Flo Tech Lite cushion	£45 £100					

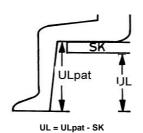
FRAME						
FRAME COLO	JR					
Not for a Carbo	n or Titanium frame					
DDA0300	Glossy black	0				
DDA0354	Night shimmer	0				
DDA0314	Black Matt	0				
DDA0302	Royal blue	0				
DDA0303	Royal red	0				
DDA0350	Purple Fire	0				
DDA0315	Silver grey	0				
DDA0352	Emerald green	0				
DDA0355	Midnight blue	0				
DDA0357	Umber glaze	9				
DDA0358	Smokey grey	0				
DDA0356	Ivory white	•				
DDA0359	Flashy yellow	0				
	IR, POLISHED (Only available on Aluminium frames)					
DDA0310	Mirror natural	£181				
COLOUR-PON						
	differences are possible	0450				
DDA0330	Colour-Power-Set techno-anthracite	£153				
DDA0331	Colour-Power-Set lemon	£153				
DDA0332	Colour-Power-Set apricot	£153				
DDA0334	Colour-Power-Set b-blue	£153				
DDA0329	Colour-Power-Set comet red	£153				
DDA0336	Colour-Power-Set artic blue	£153 £153				
DDA0337 DDA0338	Colour Power Chrome	£153				
	Colour-Power-Chrome	£153				
SUSPENSION Maximum Io	ad – 100 kg					
DDA0630	User weight 40-65 kg (6-10 Stone)	£173				
DDA0631	User weight 65-85 kg (10-13 Stone)	£173				
DDA0632	User weight 85-100 kg (13-15.7 Stone)	£173				
FRONT WHEE	,					
	els not possible with AirLite 90° frame					
DDA0800	3" Supersport	0				
DDA0801	4" Everyday wheel	0				
DDA0803	4" Starec techno-anthracite	£43				
DDA0804	4" Starec lemon	£43				
DDA0805	4" Starec apricot	£43				
DDA0807	4" Starec b-blue	£43				
DDA0808	4" Starec comet red	£43				
DDA0830	4" Starec copper glaze	£43				
DDA0831	4" Starec artic blue	£43				
DDA0809	4" Starec black	£43				
DDA0861	4" Starec chrome	£43				
DDA0824	4" Skater wheel	£43				
DDA0810	5" Light wheel	0				
DDA0811	5" Softroll	£43				
DDA0863	5" Black rubber comfort wheel	•				
DDA0813	5" Starec techno anthracite	£43				
DDA0814	5" Starec lemon	£43				
DDA0815	5" Starec apricot	£43				
DDA0817						
DDA0818	5" Starec comet red	£43				
DDA0833	5" Starec copper glaze	£43				
DDA0832	5" Starec artic blue	£43				
DDA0819	5" Starec black	£43				
DDA0862	5" Starec chrome	£43				

REAR WHE	iL	
REAR WHEEL	FIXATION	
Rear wheel	extension not possible with armrest combined with a rear seat to floor height of 41 cm or smaller	
DDA0250	Standard rear wheel position (NC: 0263,0264,0265,0266,0267,0248,0251,0280)	•
DDA0248	Lightweight rear wheel extension (NC: 0266,0267,0278,1705)	£68
DDA0251	Rear wheel extension (NC: 0278,1705)	£85
	E TYPE 1st AXLE	
DDA0276	on Vario-Ax only locks with an Active Brake Vario-Ax, adjustable Camber 1/3/7/10° (NC: 0922,1300,1302)	£178
DDA0270	Standard axle	<u> </u>
DDA0278	Carbon axle (reduces weight by 180 g) (NC: 1705)	£108
POSITION OF		1
	n must only be selected when DDA0248 or DDA0251, Rear wheel extensions are choosen.	
	y applies when choosing DDA0251, the 5 position extension. If choosing a 2nd axle, 1st position must be sele	cted on the
DDA0263	15th position on the 2nd axle. 1st position from the front	
DDA0263	2nd position from the front	0
DDA0265	3rd position from the front	0
DDA0266	4th position from the front	0
DDA0267	5th position from the front	0
CAMBER AND	LE 1st AXLE	
DDA0270	0° camber	0
DDA0271	3° camber	•
DDA0272	6° camber	0
	AXLE TYPE (2nd Axle position will be set in 5th position from the front)	0.470
DDA0252 DDA0280	Standard Vario-Ax (NC: 1302)	£173 £178
CAMBER AND		2170
	rence in camber from 1st axle - If only 1 of the axles is a Vario-Axle, 2nd axle only possible in 0° or 3° camber	
DDA0270	0° camber	0
DDA0271	3° camber	0
DDA0272	6° camber	0
QUAD RELEA	SE AXLE	_
DDA0909	Tetra Clip	£58
REAR WHEEL		
DDA0902	24" wheel (NC: 0918)	•
DDA0925 DDA0903	25" wheel (NC: 0904,0915,0908,0913,0922,0916) 26" wheel (NC:0904,0908,0918,0913,0917,0922,1303,1705,0916)	0
REAR WHEEL		
DDA0904	24"Spider wheel (NC:0910,0911,1104,1109,1110) No spokeguards available	£153
DDA0915	24", 26" Küschall Starec wheels	•
	24" High performance, (Starec hub - colourless or in CPS if selected)	
DDA0908	(NC: 0910,0911,1004,1006,1007,1003,1104,1109,1110)	£170
DDA0918	25" High Performance, (Starec hub - colourless or in CPS when selected) (Complete wheel, with aluminium handrims and Marathon Evolution tyres) No spokeguards available	£249
DDA0913	24" Mountain Bike, with Marathon Evolution Tyre (NC: 0910,0911,1104,1106,1109,1110,1202,1207,1210,1211)	£154
DD 4 0000	24" Ultra-light fibre wheel fitted with Speedrun tyre (Max user weight 100Kg)	2134
DDA0922	(NC: 0910,0911)	£485
DDA0917	24" Spinergy (NC: 0910,0911,1109,1110) 25" Spinergy (NC: 0910,0911,1001,1002,1003,1004,1006,1007,1102,1104,1106,1109,1110)	
TVD= 05 55 5	No spokeguards available for 25" Spinergys	£397
Only specif		
DDA0910	crossed spoked Crossed spoked	•
DDA0910 DDA0911	Radial spoked	£91
ALBER ADD-0		1 23.
DDA0916	E-Motion adaptor plate (Only available with 24 " wheel 0 Degree camber and two anti tippers)	£176
REAR WHEEL	TYRE	
DDA1001	24", 26" Light wheel 7 bar	•
DDA1002	24" Profile tyre 7 bar	0
DDA1003	24", 26" Sports hall 10 bar	£68
DDA1004	24" Solid tyre, profil, grey	£45
DDA1006	24" Solid tyre black (KIK)	£59
DDA1011 DDA1010	24", 25" Schwalbe speedrun 24", 25" 26" "Marathon Evolution" tyre from Schwalbe (NC: 1020) Puncture Protected	£58 £68
DDA1010 DDA1007	24" Solid tyre Light, grey	£45
ANTI-FLAT	1	1 - 10
DDA1020	Anti-flat tyre tube protection	£14

HANDRIM							
DDA1102	Supergripp,24",26" dist. 3 cm	£110					
DDA1104	Steel polished,24",26" dist. 3 cm	£42					
DDA1106	Titanium, 24 "dist. 3 cm	£120					
DDA1109	Handrim Maxgrip 24" (Only for Kuschall wheel)	£178					
DDA1110	Handrim Tetra 24" (Only for Kuschall wheel)	£178					
DDA1113	Light Handrim .24",25",26" Alu dist. 3 cm	•					
DDA1114	Light Handrim .24",25",26" Alu dist. 4 cm	0					
SPOKE GUARD							
DDA1200	Transparent	£79					
DDA1202	24" Küschall	£79					
DDA1207	24" "Original" Carbon	£118					
DDA1210	24" Switzerland	£111					
DDA1211	24" Pirates	£111					
SAFETY							
BRAKES							
DDA1300	Standard brake lever bent	•					
DDA1302	Performance brake (NC: 1310)	£51					
DDA1303	Active/Scissor brake (NC: 1310)	£51					
SAFETY OPTION							
BRAKE EXTENSI	ON LEVER						
DDA1310	Extension lever for standard brake	£29					
DDA1730	Seat belt						
ANTI TIPPER		•					
Active Antitipp	er not compatible with rear wheel extension, carbon axle or 26" wheels						
DDA1702	Anti-tipper tube right	£29					
DDA1703	Anti-tipper tube left (NC: 1700)	£29					
DDA1704	Anti-tipper tube both sides (NC: 1700)	£59					
DDA1705	Active Anti-tipper	£85					
ACCESSORIES							
DDA1700	Transit Wheels 3"	£142					
DDA1715	Air Pump	£8					
DDA1712	Küschall watch, right side (Mounted in castor housing)	£28					
DDA1713	Küschall watch, left side (Mounted in castor housing)	£28					
DDA1717	Tool Kit	•					
DDA1739	Front frame protectors 1 pair (Not with upmounted footplate)	£22					
DDA1745	Bottle holder	£10					
DDA1746	Mobile phone holder £11						
PRICE							
	Total Price	£					

CPS-Set: Starec hubs; and 24" Starec rear wheel rims; Forks; Castor housing caps; Front seat module caps; Back angle joints; Quick release axle caps for Starec hubs.

Customer UL must be measured taking away the cushion thickness



Possible footwidth Adducted Frame (Seat Width - 10 cm)

Seat width 34 cm : 24 cm Seat width 36 cm: 26 cm Seat width 38 cm : 28 cm Seat width 40 cm : 30 cm Seat width 42 cm : 32 cm Seat width 44 cm : 34 cm Seat width 46 cm: 36 cm Seat width 48 cm : 38 cm

Possible footwidth Standard Frame

(Seat Width - 15 cm)

Seat width 34 cm : 19 cm Seat width 36 cm : 21 cm Seat width 38 cm : 23 cm Seat width 40 cm : 25 cm Seat width 42 cm : 27 cm Seat width 42 cm : 29 cm Seat width 46 cm : 31 cm Seat width 48 cm : 33 cm

	Non Conferencia Itama Cuida
DD 4 00 40	Non Conforming Items Guide
DDA0248	Light rear wheel extn
DDA0251	Rear wheel extension
DDA0252	Standard 2nd camber axle type
DDA0263	1st position from the front
DDA0264	2nd position from the front
DDA0265	3rd position from the front
DDA0266	4th position from the front
DDA0267	5th position from the front
DDA0278	Carbon axle
DDA0280	Vario-Ax
DDA0310	Mirror natural
DDA0414	Seat depth 37,5 cm
DDA0417	Seat depth 40 cm
DDA0420	Seat depth 42,5 cm
DDA0426	Seat depth 47,5 cm
DDA0429	Seat depth 50 cm
DDA0432	Seat depth 52,5 cm
DDA0605	Alcantara cushion, black
DDA0611	Tension adjustable
DDA0616	Small seat bag
DDA0617	Large seat bag
DDA0630	User weight 40 - 65 kg (6-10 Stone)
DDA0631	User weight 65 - 85 kg (10-13 Stone)
DDA0632	User weight 85 - 100 kg (13-15.7 Stone)
DDA0660	Flo-tech Lite cushion
DDA0703	Height adjustable rear set
DDA0704	Foldable push handles
DDA0748	Alcantara, black, tension adjustable
DDA0847	SHv 45 cm
DDA0848	SHv 46 cm
DDA0849 DDA0850	SHv 47 cm
DDA0850 DDA0851	FSF 48 cm
DDA0851	SHv 49 cm 26 " Wheel
DDA0903 DDA0904	
DDA0904 DDA0908	24" Spider wheel
DDA0908	24" High Performance wheel
DDA0910 DDA0911	Crossed spoked Radial spoked
DDA0911	24" Mountain Bike wheel
DDA0915	24", 26" küschall Starec
DDA0916	E-Motion adaptation plate
DDA0917	24", 25" Spinergy wheel
DDA0918	25" High Performance wheel
DDA0922	24" Ultra-light fibre wheel
DDA0925	25" Wheel
DDA1001	Light wheel 7 bar
DDA1002	Profile tyre 7 bar
DDA1003	24", 26" Sports hall collé
DDA1004	Solid tyre, profil, grey
DDA1006	Solid tyre (KIK) black
DDA1007	Solid tyre Light, grey
DDA1010	24", 25", 26" "Marathon Evolution" tyre from Schwalbe
DDA1020	Anti-flat tyre tube protection
DDA1102	Supergripp,24",26" dist. 3 cm
DDA1104	Steel polished, 24",26" dist. 3 cm (Only for Kuschall wheel)
DDA1106	Titanium, 24 "dist. 3 cm
DDA1109	Handrim Maxgrip 24" (Only for Kuschall wheel)
DDA1110	Handrim Tetra 24" (Only for Kuschall wheel)
DDA1202	Küschall
DDA1207	"Original" Carbon
DDA1210	24" Świtzerland
DDA1211	24" Pirates
DDA1300	Standard brake, lever bent
DDA1302	Performance brake
DDA1303	Active brake
DDA1310	Extension lever for standard brake
DDA1408	Carbon mud guards
DDA1411	Tubular armrest, height adjustable, removable, swing-away, comfort padded
DDA1416	Siderest, height adjustable, short
DDA1421	Siderest height adjustable, long
DDA1515	Footrest flip to side
DDA1570	Carbon footplate angle adjustable
DDA1700	Transit wheels 3"
DDA1705	Active Anti-tipper

Compatibility Table

		l 24"	Rear Wheel 25" Rear Wheel				eel	26" Rear Wheel			
		Front seat Knee to heel		Front seat		to heel	Front seat		o heel		
Fra	me Type	to floor	cm		to floor	cm				cm	
		cm	Std	Flip-Up	cm	Std	Flip-Up	cm	Std	Flip-Up	
			footplate			footplate				footplate	
		45	33-42	29-42	46	33-43	29-43	47	33-44	29-44	
	75° Short	46	34-43	30-43	47	34-44	30-44	48	34-45	30-45	
		47	35-44	31-44	48	35-45	31-45	49	35-46	31-46	
		 	00	0	- 10	00 .0	0		00 .0	0	
		48	37-45	33-45	49	37-46	33-46	50	37-47	33-47	
	75°	49	38-46	34-46	50	38-47	34-47	51	38-48	34-48	
	Standard	50	39-47	35-47	51	39-48	35-48	52	39-49	35-49	
		1									
		50	39-47	35-47	51	39-48	35-48	52	39-49	35-49	
	75° +5	51	40-48	36-48	52	40-49	36-49	53	40-50	36-50	
		52	41-49	37-49	53	41-50	37-50	54	41-51	37-51	
		45	31-41	27-41	46	31-42	27-42	47	31-43	27-43	
	90° Short	46	32-42	28-42	47	32-43	28-43	48	32-44	28-44	
Ξ		47	33-43	29-43	48	33-44	29-44	49	33-45	29-45	
₽											
Aluminium		48	35-44	31-44	49	35-45	31-45	50	35-46	31-46	
₽	90°	49	36-45	32-45	50	36-46	32-46	51	36-47	32-47	
_	Standard	50	37-46	33-46	51	37-47	33-47	52	37-48	33-48	
		50	37-46	33-46	51	37-47	33-47	52	37-48	33-48	
	90° +5	51	38-47	34-47	52	38-48	34-48	53	38-49	34-49	
		52	39-48	35-48	53	39-49	35-49	54	39-50	35-50	
	750	48	37-45	N/A	49	37-46	N/A	50	37-47	N/A	
	75°	49	38-46	N/A	50	38-47	N/A	51	38-48	N/A	
	Adduction	50	39-47	N/A	51	39-48	N/A	52	39-49	N/A	
		48	35-44	N/A	49	35-45	N/A	50	35-46	N/A	
	90° Adduction	49	36-45	N/A	50	36-46	N/A	51	36-47	N/A	
	Adduction	50	37-46	N/A	51	37-47	N/A	52	37-48	N/A	
	75°	48	37-45	N/A	49	37-46	N/A	50	37-47	N/A	
	75° Titanium	49	38-46	N/A	50	38-47	N/A	51	38-48	N/A	
=	I illanium	50	39-47	N/A	51	39-48	N/A	52	39-49	N/A	
₫											
Titanium	90°	48	35-44	N/A	49	35-45	N/A	50	35-46	N/A	
Ħ	Titanium	49	36-45	N/A	50	36-46	N/A	51	36-47	N/A	
		50	37-46	N/A	51	37-47	N/A	52	37-48	N/A	
=		49	38-46	N/A	50	38-47	N/A	51	38-48	N/A	
ę.	Carbon	50	39-47	N/A	51	39-48	N/A	52	39-49	N/A	
Carbon		- 30	30-41	14/7	31	30:40	14/7	32	30-40	14/77	
5											