	Blackbox B0	DM Export - CE - 08/18/2024			
T-Slot_40x40mm_Nut8_470mm_CE	4	T-Slot_40x40mm_Nut8_470mm_CE v1	T-Slot_40x40mm_Nut8_470mm_CE_v1_	40 40 470	
40x40x40 Corner Bracket	8	40x40x40 Corner Bracket	40x40x40 Comer_Bracket v1_	36 36 36	
T-Slot 40x40mm, Nut8 ,420mm, CE		T-Slot, 40x40mm, Nut8, 420mm, CE v1	T-Slot 40x40mm Nut8 420mm CE v1	40 40 420	
	▶				
ISO7380_M8_25mm_BHHS	20	ISO7380_M8_25mm_BHHS v1	ISO7380_M8_25mm_BHHS_v1_	14 14 29.4	
T-Slot 40x40mm, Nut8 395mm, CE	4	T-Slot, 40x40mm, Nut8, 395mm, CE v1	T-Slot 40x40mm Nut8 395mm CE v1	40 40 395	
_					
T-Slot_20x60mm, Nut6_482mm, CE		T-Slot, 20x60mm, Nut6, 482mm, CE v1	T-Slot 20x60mm Nut6 482mm CE v1	20 60 482	
	9				
DIN7349_M4_Thick_Fender_Washer		DIN7349_M4_Thick_Fender_Washer v1	DIN7349 M4 Thick Fender Washer v1	1.6 12 12	
For Marin W	9	Too Marks Mark	Total 100 co. 11 co.		
Tnut_40Series_M4		Tnut_40Series_M4 v1	Tnut 40Series M4 v1	9.42 13.31 21.75	
DIN912_M4_30mm_SHCS	31	DIN912_M4_30mm_SHCS v1	DIN912 M4 30mm SHCS v1	7 7 34	

						
LinearRail_MGN12_335mm_LDO	I	3	LinearRail_MGN12_335mm_LDO v1	LinearRail MGN12 335mm LDO v1	8 12 335	
Tnut_40Series_M3		36	Tnut_40Series_M3 v1	Tnut 40Series M3 v1	9.42 13.31 21.75	
		44	DUI 10 11 01 00 1	DIN912 M3 14mm SHCS v1		
DIN912_M3_14mm_SHCS		44	DIN912_M3_14mm_SHCS v1	DIN912 M3 14MM SHCSVI	5.5 5.5 17	
LinearRail_MGN12_400mm_LDO	•	2	LinearRail_MGN12_400mm_LDO v1	LinearRail MGN12 400mm LDO v1	8 12 400	
T-Slot_20x20mm_Nut6_395mm_CE	•	1	T-Slot_20x20mm_Nut6_395mm_CE v1	T-Slot 20x20mm Nut6 395mm CE v1	20 20 395	
M4 20 Series T-Nut		71	M4 20 Series T-Nut	Tnut_20Series_M4 v1_	4.3 7.709 12	
DIN912_M4_16mm_SHCS		6	DIN912_M4_16mm_SHCS v1	DIN912_M4_16mm_SHCS v1	7 7 20	
DIN912_M4_35mm_SHCS		14	DIN912_M4_35mm_SHCS v1	DIN912_M4_35mm_SHCS v1	7 7 39	
M3 20 Series Roll-in Nut		31	M3 20 Series Roll-in Nut	Tnut 20Series M3 v1	4.3 7.709 12	
IND 20 Delies Notificial		31	NIO 20 OBIRS NORTH NUL	THUE ZUGGRIES ING VI	4.3 7.709 12	

DIN912_M3_8mm_SHCS		47	DIN912_M3_8mm_SHCS v1	DIN912 M3 8mm SHCS v1	5.5 5.5 11
	Man				
M3_4.6x4mm_Heat_Set_Insert	_	173	M3_4.6x4mm_Heat_Set_Insert v1	M3. 4.6x4mm Heat. Set. Insert v1	4.3 4.7 4.7
DIN912_M3_10mm_SHCS		36	DIN912_M3_10mm_SHCS v1	DIN912_M3_10mm_SHCS_v1_	5.5 5.5 13
	The Mary				
M4_6x5mm_Heat_Set_Insert	_	59	M4_6x5mm_Heat_Set_Insert v1	M4 6x5mm Heat Set Insert v1	4.7 6.3 6.3
DIN7991_M4_25mm_FHHS		8	DIN7991_M4_25mm_FHHS v1	DIN7991 M4 25mm FHHS v1	8 8 25
Bearing_Flanged_5x10x4mm		4	Bearing_Flanged_5x10x4mm v1	Bearing Flanged 5x10x4mm v1	4 11.6 11.6
GT2_40t_Pulley_9mm_Belt_5mm_Bore_Powge		1 (GT2_40t_Pulley_9mm_Belt_5mm_Bore_Powge v1	GT2 40t Pulley 9mm Belt 5mm Bore Powge v1	23 30 30
2		,			
	8				
GT2_16t_Pulley_9mm_Belt_5mm_Bore_Powge		2 (GT2_16t_Pulley_9mm_Belt_5mm_Bore_Powge v1	GT2 16t Pulley 9mm Belt 5mm Bore Powge v1	14 14 21
Linear_Shaft_5x70mm		1	Linear_Shaft_5x70mm v1	Linear Shaft 5x70mm v1	5 5 70
LIREAL_STRAIL_SXFOTHIII			Linoai_Olidit_SX/Ullilli VI	union Orac 3X/UIIIII VI	3 70

DIN916_M4_4mm_Set_Screw	12	DIN916, M4_4mm, Set, Screwv1	DIN916 M4 4mm Set Screw v1	4 4 4.025
Directo in Think Co. Color			Enterior Section 11	
DIN916_M4_6mm_Set_Screw	2	DIN916_M4_6mm_Set_Screw v1	DIN916 M4 6mm Set Screw v1	4 4.025 6
DIN912_M4_20mm_SHCS	q	DIN912_M4_20mm_SHCS v1	DIN912 IM4 20mm SHCS v1	7 7 24
DINS12_W4_ZUMM_SMCS		DING12_WH_ZUIIIII_SFIGS VI	DINATZ WH ZUIIIII OTICOVI	1 1 24
	l			
DIN912_M4_22mm_SHCS	2	DIN912_M4_22mm_SHCS v1	DIN912 M4 22mm SHCS v1	7 7 26
DIN912_M4_14mm_SHCS	13	DIN912_M4_14mm_SHCS_v1	DIN912 M4_14mm_SHCS v1	7 7 18
GT2_77 <u>1</u> _Belt_9x154mm	1	GT2_77t_Belt_9x154mm v1	GT2 77t Belt 9xt54mm v1	9 26.217 66.973
Nema17, 47mm	3	Nema17_47mm v1	Nema17 47mm.v1	42 42 71.5
DRIVING MALES - SCIENCE		DNAG M. (Ave. 01/00.4	Divide M. Chara Side of	
DIN912_M4_10mm_SHCS	11	DIN912_M4_10mm_SHCS v1	DIN912_M4_10mm_SHCS.v1	7 7 14
DIN912_M4_12mm_SHCS	24	DIN912_M4_12mm_SHCS v1	DIN912 M4 12mm SHCS v1	7 7 16

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GT2_94t_Belt_9x188mm	1	GT2_94t_Belt_9x188mm v1	GT2_94t_Belt_9x188mm v1_	9 51.682 72.109	
1					
GT2_80t_Pulley_9mm_Belt_8mm_Bore_Powge		GT2_80t_Pulley_9mm_Belt_8mm_Bore_Powge v1	GT2 80t Pulley 9mm Belt 8mm Bore Powqe v1	23 54 54	
DIN916_M5_12mm_Set_Screw	2	DIN916_M5_12mm_Set_Screw v1	DIN916_M5_12mm_Set_Screw.v1_	5 5.025 12	
T-Slot_10x20mm_Nut6_350mm_CE		T-Slot_10x20mm_Nut6_350mm_CE v1	T-Slot 10x20mm Nut6 350mm CE v1	10 20 350	
-					
20x20_Corner_Bracket	11	20x20_Corner_Bracket v1	20x20 Comer Bracket v1	19.8 19.8 19.8	
	V				
DIN125_M4_Washer	26	DIN125_M4_Washer v1	DIN125_M4_Washer v1_	0.8 9 9	
ISO7380_M4_8mm_BHHS	38	ISO7380_M4_8mm_BHHS v1	ISO7380_M4_8mm_BHHS.v1	7.6 7.6 10.2	
Linear_Shaft_8x520mm	1	Linear_Shaft_8x520mm v1	Linear Shaft 8x520mm v1	8 8 520	
	1				
DIN912_M4_45mm_SHCS		DIN912_M4_45mm_SHCS v1	DIN912_M4_45mm_SHCS v1	7 7 49	

GT2_40t_Pulley_9mm_Belt_8mm_Bore_Powge	2	GT2_40t_Pulley_9mm_Belt_8mm_Bore_Powge v1	GT2 40t Pulley 9mm Belt 8mm Bore Powge v1	23 30 30
Bearing_5x9x3mm	28	Bearing_5x9x3mm v1	Bearing 5x9x3mm v1	3 9 9
Linear_Shaft_5x25mm	4	Linear_Shaft_5x25mm v1	Linear Shaft 5x25mm v1	5 5 25
DIN916_M3_5mm_Set_Screw	19	DIN916_M3_5mm_Set_Screw v1	DIN916 M3 5mm Set Screw v1	2.927 2.927 5
DIN916 M3 6mm Set Screw	21	DIN916_M3_6mm_Set_Screw v1	DIN916 M3 6mm Set Screw v1	2.927 2.927 6
Bearing_4x9x4mm	8	Bearing_4x9x4mm v1	Bearing_4x9x4mm v1_	4 9 9
T-Slot_20x40mm_Nut6_470.5mm_CE	2	T-Slot_20x40mm_Nut6_470.5mm_CE v1	T-Slot_20x40mm_Nut6_470.5mm_CE_v1	20 40 4705
1-00c_20Monim_Natio_470.0min_OL		1-Sid_204-0filli_Vddc_470.5filli_UE_V1	T-ONA ACCOMUNITY TO A TAXABILITY OF A TAXABILI	20 40 470.5
T-Slot_20x40mm_Nut6_373mm_CE		T-Slot_20x40mm_Nut6_373mm_CE v1	T-Slot 20x40mm Nut6 373mm CE v1	20 40 373
	F			
Wil	ŀ			
LinearCarriage_MGN12H_LDO	6	LinearCarriage_MGN12H_LDO v1	LinearCarriage_MGN12H_LDO_v1_	10 27 45.4

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DIN912_M3_35mm_SHCS	•	5	DIN912_M3_35mm_SHCS v1	DIN912_M3_35mm_SHCS v1	5.5 5.5 38	
DIN912_M4_6mm_SHCS		26	DIN912_M4_6mm_SHCS v1	DIN912 M4 6mm SHCS v1	7 7 10	
	T					
	Immo					
DIN912_M4_40mm_SHCS	8	4	DIN912_M4_40mm_SHCS v1	DIN912_M4_40mm_SHCS_v1	7 7 44	
DIN7991_M4_35mm_FHHS		4	DIN7991_M4_35mm_FHHS v1	DIN7991 M4 35mm_FHHS v1	8 8 35	
DIN912_M3_50mm_SHCS		12	DIN912_M3_50mm_SHCS v1	DIN912 M3 50mm SHCS v1	5.5 5.5 53	
T-Slot_20x20mm_Nut6_373mm_CE		2	T-Slot_20x20mm_Nut6_373mm_CE v1	T-Slot_20x20mm_Nut6_373mm_CE_v1_	20 20 373	
	4					
T-Slot_20x20mm_Nut6_270mm_CE		1	T-Slot_20x20mm_Nut6_270mm_CE v1	T-Slot 20x20mm Nut6 270mm CE v1	20 20 270	
GT2_434t_Belt_9x868mm_(1.52mm)	U	2	GT2_434t_Belt_9x868mm_(1.52mm) v1	GT2 434t Belt 9x868mm (1.52mm) v1	9 26.497 432.13	
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Metahad Halaht Vinematics MDM OF	•		Matched Height Vicewation MDM CE of	Matched Height Viscondies MDW CE -4	28.42 274.7E 246.0E	
Matched_Height_Kinematics_MRW_CE	-	1	Matched_Height_Kinematics_MRW_CE v1	Matched Height Kinematics MRW_CE v1_	36.12 271.75 316.95	

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HeatBed_MRW_CE		1	HeatBed_MRW_CE v1	HeatBed MRW, CE v1	6	304.8	304.8
Silicone_Heater_CE	-	1	Silicone_Heater_CE v1	Silicone Heater CE v1	1.5	295	295
Thermal_Fuse_135C	- 37	1	Thermal_Fuse_135C v1	Thermal Fuse 135C v1	6	14	57
T-Slot_10x20mm, Nut6_488mm, CE	_	1	T-Slot_10x20mm_Nul6_488mm_CE v1	T-Slot.10x20mm. Nut6. 488mm. CE v1	10	20	488
LinearRail_MGN12_375mm_LDO		1	LinearRail_MGN12_375mm_LDO v1	LinearRail MGN12_375mm_LDO v1	8	12	375
Linear Shaft 5x35mm		4	Linear_Shaft_5x35mm v1	Linear Shaft 5x35mm v1	5	5	35
ISO7380_M4_30mm_BHHS	<u> </u>	2	ISO7380_M4_30mm_BHHS v1	ISO7380 M4_30mm_BHHS_v1	7.6	7.6	32.2
DIN912_M3_40mm_SHCS	l _	9	DIN912_M3_40mm_SHCS v1	DIN912 M3_40mm_SHCS v1	5.5	5.5	43
	0						
DIN9021_M3_Fender_Washer	_	22	DIN9021_M3_Fender_Washer v1	DIN9021 M3 Fender Washer v1	0.8	9	9

Neodymium_Cylinder_Magnet_3x3mm		Neodymium_Cylinder_Magnet_3x3mm v1	Neodymium, Cylinder, Magnet, 3x3mm v1	3 3 3
GT2_20t_Pulley_9mm_Belt_5mm_Bore		GT2_20t_Pulley_9mm_Belt_5mm_Bore v1	GT2 20t Pulley 9mm Belt 5mm Bore v1	15 15 20
DIN912_M3_45mm_SHCS	6	DIN912_M3_45mm_SHCS v1	DIN912_M3_45mm_SHCS_v1	5.5 5.5 48
Linear_Shaft_5x30mm		Linear_Shaft_5x30mm v1	Linear_Shaft_5x30mm v1	5 5 30
ISO7380_M3_35mm_BHHS		ISO7380_M3_35mm_BHHS v1	ISO7380 M3 35mm BHHS v1	5.7 5.7 36.65
Linear_Shaft_5x50mm		Linear_Shaft_5x50mm v1	Linear Shaft 5x50mm v1	5 5 50
DIN912_M3_25mm_SHCS	9	DIN912_M3_25mm_SHCS v1	DIN912_M3_25mm_SHCS_v1	5.5 5.5 28
Linear_Shalt_2x6mm		Linear_Shaft_2x6mm v1	Linear Shaft 2x6mm v1	2 2 6
DIN912_M4_25mm_SHCS		DIN912_M4_25mm_SHCS v1	DIN912 M4 25mm SHCS v1	7 7 29
	-			· · · · · · · · · · · · · · · · · · ·

	6			
BlackStop		BlackStop v1	BlackStop v1	7.6 14 35
DIN912_M3_30mm_SHCS	<u>2</u>	DIN912_M3_30mm_SHCS v1	DIN912_M3_30mm_SHCS.v1	5.5 5.5 33
GT2_894t_Belt_9x1788mm_Rear_(1.52mm)		GT2_894i, Belt_9x1788mm, Rear_(1.52mm).v1	GT2 894t Belt 9x1788mm Rear (1.52mm) v1	9 450.764 474.158
GT2_894t_Belt_9x1788mm_Front_(1.52mm)		GT2_894t_Belt_9x1788mm_Front_(1.52mm) v1	GT2 894t Belt 9x1788mm Front (1.52mm) v1	9 450.764 474.158
CNC_X-Plate_Kelvin_External_Cooler_V2		CNC_X-Plate_Kelvin_External_Cooler_V2.v1	CNC X-Plate Kelvin External Cooler V2 v1	4 62.5 125
DIN7991_M3_6mm_FHHS		DIN7991_M3_6mm_FHHS v1	DIN7991 M3 6mm FHHS v1	6 6 6
Linear, Shaft, 3x8mm	5	Linear_Shaft_3x8mm ∨1	Linear Shaft 3x8mm.vl.	3 3 8
CNC_Belt_Clamp_Left		CNC_Belt_Clamp_Left v1	CNC Belt Clamp Left v1	4 7 27.4
ISO7380_M3_8mm_BHHS	12	ISO7380_M3_8mm_BHHS v1	ISO7380 M3 8mm BHHS v1	5.7 5.7 9.65

Nema17_25mm 1 Nema17_25mm v1 Nema17_25mm v1 42 46 47 DIN912_M3_6mm_SHCS 25 DIN912_M3_6mm_SHCS_v1 DIN912_M3_6mm_SHCS_v1 5.5 5.5 9	
DIN912_M3_6mm_SHCS	
DIN912_M3_6mm_SHCS	
3	
4MM_E-Clip 1 4MM_E-Clip v1 4MM_E-Clip v1 0.7 7.739 8.85	
3mm Rod Lock 1 3mm Rod Lock CNC ToolChangeLock v1 3 3 11	
Smm Rod Lock 1 Smm Rod Look CNC ToolChangeLook v1 5 5 56	
T-Lock, Shim 1	
94459A110 Heat-Set Inserts for Plastic 12 94459A110 Heat-Set Inserts for Plastic M2 3.4v2.5mm Heat Set Insert v1 2.5 3.6 3.6	
ISO7380_M3_45mm_BHHS 1	
DIN985_M3_Nylon_Lock_Washer 5 DIN985_M3_Nylon_Lock_Washer v1 DIN985_M3_Nylon_Lock_Washer v1 4 5.5 6.351	

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DIN916_M3_4mm_Set_Screw		8	DIN916_M3_4mm_Set_Screw v1	DIN916 M3 4mm Set Screw v1	2.927 2.927 4
	•				
CNC_Toolbank_Cooler_Passive_R2		1	CNC_Toolbank_Cooler_Passive_R2 v1	CNC Toolbank Cooler Passive R2 v1	5 54.623 381.29
CNC_Silicone_Leak_Blocker		5	CNC_Silicone_Leak_Blocker v1	CNC Silicone Leak Blocker v1	4.9 13.231 28.02
CNC_SILCUTE_LEAK_BIOCKET		5	CNC_SIIICUTE_LEAK_BIOCKET V1	GNG SILICUITE CEAR DICCRET VI	4.9 13.231 20.02
DIN7991_M3_10mm_FHHS		10	DIN7991_M3_10mm_FHHS v1	<u>DIN7991 M3 10mm FHHS v1</u>	6 6 10
DIN7991_M3_12mm_FHHS		10	DIN7991_M3_12mm_FHHS v1		6 6 12
	R				
CNC_Silicone_Wiper		10	CNC_Silicone_Wiper v1	CNC Silicone Wiper v1	1.5 14.567 32.341
	And the second second				
DIN912_M3_16mm_SHCS	-	13	DIN912_M3_16mm_SHCS v1	DIN912_M3_16mm_SHCS v1	5.5 5.5 19
Neodymium_Cylinder_Magnet_5x10mm		5	Neodymium_Cylinder_Magnet_5x10mm v1	Neodymium Cylinder Magnet 5x10mm v1	5 5 10
Linear_Shaft_4x30mm		12	Linear_Shaft_4x30mm v1	Linear Shaft 4x30mm v1	4 4 30

	•				
DIN7991_M3_35mm_FHHS		DIN7991_M3_35mm_FHHS v1	DIN7991_M3_35mm_FHHS v1	6 6 35	
		United Companies (1904)	<i>y</i>		
DIN7991_M3_8mm_FHHS	8	DIN7991_M3_8mm_FHHS v1	DIN7991 M3_8mm_FHHS_v1	6 6 8	
	8				
toolboard PCB	5	toolboard PCB	PCB_ToolDock_CE_v1	1.6 13 50	
PTFE_Bowden_Tube_5x3_74mm	4	PTFE_Bowden_Tube_5x3_74mm v1	PTFE Bowden Tube 5x3 74mm v1	5 5 74	
DIN7991_M4_10mm_FHHS	_ a	DIN7991_M4_10mm_FHHS v1	DIN7991_M4_10mm_FHHS.v1	8 8 10	
Linear_Shaft_4x15mm	2	Linear_Shaft_4x15mm v1	Linear_Shaft_4x15mm v1_	4 4 15	
Blower_Fan_30x30x10mm	2	Blower_Fan_30x30x10mm v1	Blower_Fan_30x30x10mm v1.	10 30 30.041	
ISOTIRO MA Some RIMIS		ISOTORO MA Seen BHILIS II	ISO7380 M2 6mm BHHS v1	25 25 72	
ISO7380_M2_6mm_BHHS	- 6	ISO7380_M2_6mm_BHHS v1	ISO7380 M2_6MM_BHHSV1	3.5 3.5 7.3	
(SO7380, M2, 8mm, BHHS	2	ISO7380 MZ 8mm, BHHS		35 35 93	
		-			

DIN7991_M2_6mm_FHHS		3 DIN7991_M2_6mm_FHHS v1		3 3 6.1	
	-2,000				
WormWheel1:40_5mmBore		1 WormWheel1:40_5mmBore v1	WormWheel1:40_5mmBore v1_	12 21 21	
Neodymium_Cylinder_Magnet_1.18x1.18mm		1 Neodymium_Cylinder_Magnet_1.18x1.18mm v1	Neodymium_Cylinder_Magnet_1.18x1.18mm v1	3.175 3.175 3.175	
ISO7380_M2_5mm_BHHS	_	1 ISO7380_M2_5mm_BHHS v1	ISO7380 M2 5mm BHHS v1	3.5 3.5 6.3	
LockMotor_Nema8_LDO		1 LockMotor_Nema8_LDO v1	LockMotor Nema8 LDO v1	20 26.05 43	
				2, 2,,,,	
DIN912_M2_8mm_SHCS		11 DIN912_M2_8mm_SHCS v1	DIN912 M2 8mm SHCS v1	3.8 3.8 10	
Worm1:40_4mmBore		1 Worm1:40_4mmBore v1	Worm1:40. 4mmBore v1.	9.8 9.8 20	
WOULT-TO_THINDOOD		. 17.0111.70_111110018 VI	YVAITIUM THIRDAE Y	5.0 5.0 <u>2</u> 0	
DIN916_M3_2mm_Set_Screw		2 DIN916_M3_2mm_Set_Screw.v1	DIN916 M3 2mm Set Screw v1	2 2.927 2.927	
Cteel Peering Pull Comm. C40		2 Cleal Parish Ball Comm CAC 1	Shed Bender Bill Own C40 4	0 0 0	
Steel_Bearing_Ball_8mm_G10	-	2 Steel_Bearing_Ball_8mm_G10 v1	Steel Bearing Ball 8mm G10 v1	8 8 8	

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Employ 1986, Dies Sero Sero Sero Sero Sero Sero Sero Sero	Linear_Shaft_5x28mm_Bondtech_Driver	_	1 Linear_Shaft_5x28mm_Bondtech_Driver v1	Linear Shaft 5x28mm Bondtech Driver v1	5.198 5.223 28
Ferroit: 1980, Diver, Sons, Excellent 1					
Neodersian Cyloter Mayor Letton Ontocine Ontocine 1 Direction Interest Bart Jacobsen 1 Needle Booring (1) Needle Booring (1) Leaser Bart Jacobsen 1 Leaser Bart Jacobs	Bearing_5x8x2.5mm_Bondtech	_	2 Bearing_5x8x2.5mm_Bondtech v1	Bearing 5x8x2.5mm Bondtech v1	2.5 8 8
Neotpesian Cylinder Majoret James Majoret Laboration Cylinder	Evinories Hobb Drive Gear Rondiech		• Evinutor Hobbi Driva Gaar Rondlech y I	Extractor Hobb Drive Gear Rondlech y	0.4A7 0.495 1 <u>4</u>
Directions	EXHUUSI_I INDV_UTIVE_COM_DOMNOO.	_	I LAHUUSI_I IUUU_S COMDOM	CARUUS FROM DITTO COM COMMON.	3.497 3.403 17
Driedcer 1 Driedcer Bordon Driedcer Mary 9.447 9.445 14					
Needle Bearing	Neodymium_Cylinder_Magnet_5x4mm	_	3 Neodymium_Cylinder_Magnet_5x4mm v1	Neodymium Cylinder Magnet 5x4mm v1	4 5 5
Needle Bearing 1 Needle Bearing Bondach Disedlear Mer v1 5 6.5	DriveGage		• DriveGeer	Provitorh DriseGeer Irlier VI	0.4A7 0.48E 14
Needle Bearing (1) 1 Needle Bearing (1) Bondlech: DriveGaar Idler v1 5 5 6.7 Linear Shaft 3x20mm 1 Linear Shaft 3x20mm v1 Linear Shaft 3x20mm v1 3 3 19.9	Li recusto		1	DUESTRUIT LATTICUATION TO THE TAIL	3.497 3.400 17
Needle Bearing (1) 1 Needle Bearing (1) Bondlach Drie-Gear Lider vt 5 5 6.7 Linear_Shaft_3-20mm 1 Linear_Shaft_3-20mm v1 1 Linear_Shaft_3-20mm v1 3 3 19.9		0			
Linear_Shaft_3x20mm 1 Linear_Shaft_3x20mm v1 3 3 19.9	Needle Bearing	_	1 Needle Bearing	Bondtech DriveGear Idler v1	5 5 6.5
Linear_Shaft_3x20mm 1 Linear_Shaft_3x20mm v1 Linear_Shaft_3x20mm v1 3 3 19.9	(
	Needle Bearing (1)	_	1 Needle Bearing (1)	Bondtech DriveGear Idler v1	5 5 6.7
ThumbscrewSpring_Bondtech 1 ThumbscrewSpring_Bondtech v1 ThumbscrewSpring_Bondtech v1 6.5 6.5 10	Linear_Shaft_3x20mm	-	1 Linear_Shaft_3x20mm v1	Linear_Shaft_3x20mm v1	3 3 19.9
ThumbscrewSpring_Bondtech 1 ThumbscrewSpring_Bondtech v1 ThumbscrewSpring_Bondtech v1 6.5 6.5 10					
	ThumbscrewSpring_Bondtech	_	1 ThumbscrewSpring_Bondtech v1	ThumbscrewSpring Bondtech v1	6.5 6.5 10

	-				
Thumbscrew_Bondtech_3mm		1	Thumbscrew_Bondtech_3mm v1	Thumbscrew Bondtech 3mm v1	12 12 22.5
Linear_Shaft_3x22mm		1	Linear_Shaft_3x22mm v1	Linear Shaft 3x22mm v1	3 3 22.15
DIN7991_M3_16mm_FHHS		4	DIN7991_M3_16mm_FHHS v1	DIN7991 M3 16mm FHHS v1	6 6 16
HeatInsert_Bowden		1	HeatInsert_Bowden	E3D EmbeddedBowdenCoupling ForMetal v1	3.9 8.2 8.2
BowdenCollet_4mm	8	1	BowdenCdilet 4mm	E3D EmbeddedBowdenCoupling ForMetal v1	6.7 7 7
ColletClip_175		1	ColletClip_175	E3D EmbeddedBowdenCoupling ForMetal v1	2 8 8.464
CNC_ToolCooler_Kelvin_SmoothBore		1	CNC_ToolCooler_Kelvin_SmoothBore v1	CNG ToolCooler Kelvin SmoothBore v1	135 278 415
OTTO TONOCOME TONTO OTTOMORANIE		·	CHICAGO CONTROL CONTRO	MARKAL ASSESSABILITY AND ASSESSABILITY AND ASSESSABILITY A	1000 8100 1100
Hotend_Heatbreak_E3D_Chimera		1	Hotend_Heatbreak_E3D_Chimera v1	Hotend Heatbreak E3D Chimera v1	7 7 20.6
ISO7380_M3_18mm_BHHS	-	2	ISO7380_M3_18mm_BHHS v1	ISO7380 M3 18mm BHHS v1	5.7 5.7 19.65

Hotend Heatblock E3DV6	1 Hotend_Heatblock_E3DV6 v1	Hotend Heatblock E3DV6 v1	11.5 16 23	
ISO7380_M3_10mm_BHHS	1 ISO7380_M3_10mm_BHHS v1	ISO7380_M3_10mm_BHHS_v1_	5.7 5.7 11.65	
Hotend_Nozzle	 1 Hotend_Nozzle v1	Hotend Nozzle v1	7 8.083 13.45	
Molded_Wedge_Plate	 1 Molded_Wedge_Plate v1	Molded Wedge Plate v1	3.6 26 28.785	
ACSwitch, WithC13_CE	1 ACSwitch_WithC13_CE v1	ACSwitch WithC13 CE v1	30.163 31.147 50.8	
CAT6_Jack_Coupler	1 CAT6_Jack_Coupler v1	CAT6 Jack Coupler vt	16.688 21.741 30.48	
DIN912_M4_8mm_SHCS	 9 DIN912_M4_8mm_SHCS v1	DIN912_M4_8mm_SHCS_v1	7 7 12	
DIN RAIL 35 460mm	2 DIN_RAIL_35_460mm v1	DIN RAIL 35, 460mm v1,	7.5 35 460	
Service and Property	_ Jing tone_oo_recomment	Service on SV, **SOARREY,	00 100	
Duet3_MB_6HC	 1 Duet3_MB_6HC v1	Duet3_MB_6HC v1	21.085 134 140	

DINRail_Mount	-	7 DINRail_Mount v1	DINRail Mount v1	13.9 44.5 80.3	
PowerSupply_LRS-350-24		1 PowerSupply_LRS-350-24 v1	PowerSupply_LRS-350-24 v1_	30.05 115 215.2	
RaspberryPl_4B		1 RaspberryPL,4B v1	Raspbern/Pl 4B v1	18.39 57.311 89.637	
павриетут 48	-	RaspoerfyP(_4B V1	naspoerrym, 46 v1	10.38 57.311 89.037	
Duet3_Exp_3HC	-	1 Duet3_Exp_3HC v1	Duet3 Exp_3HC v1	21.81 100 100	
DCConverter_5V		1 DCConverter_5V v1	DCConverter 5V v1	20 53 63.7	
DCConverter_12V	*	1 DCConverter_12V v1	DCConverter 12V v1	20 53 63.7	
Relay_SolidState	▼	1 Relay_SolidState v1	Relay_SolidState v1	22.5 45 64	
	B				
XY Cable Chain - IGUS	<u> </u>	31 2022_09_17_04_36_36_0000	IGUS CableChain XY CE v1	15 23.4 35	
	1				
IGUS_CableChain_Z_CE	_	1 IGUS_CableChain_Z_CE v1	IGUS CableChain Z CE v1	17.4 51 335.163	

IGUS_E2i-10-018_RigidChain	1	IGUS_E2i-10-10-018_RigidChain v1	IGUS E2i-10-10-018 RigidChain v1	15.054 17.4 384.003	
	_				
	2				
WireDuct_25x25_230mm	2	WireDuct_25x25_230mm v1	WireDuct 25x25_230mm v1_	24.43 24.671 230	
ISO7380_M3_6mm_BHHS	20	ISO7380_M3_6mm_BHHS v1	ISO7380 M3 6mm BHHS v1	5.7 5.7 7.65	
	2				
WireDuct_25x25_100mm	2	WireDuct_25x25_100mm v1	WireDuct 25x25_100mm v1	24.43 24.671 100	
WireDuct_25x25_200mm	1	WireDuct_25x25_200mm v1	WireDuct 25x25 200mm v1	24.43 24.671 200	
WAGO_221-412_LeverNut	5	WAGO_221-412_LeverNut v1	WAGO 221-412 LeverNut v1	8.075 13.019 17.551	
TTAGO_ZZ171Z_ESTSITUL		**************************************	AFACO 221-912 Level Mult VI	0.010 10.010 11.001	
)				
Sleeve_5x7x8	2	Sleeve_5x7x8 v1	<u>Sleeve_5x7x8 v1</u>	7 7 8	
PCB_SexBolt	1	PCB_SexBolt v1	PCB_SexBolt v1	9.1 20.4 29.346	
]				
Linear_Shaft_5x43mm	1	Linear_Shaft_5x43mm v1	Linear Shaft 5x43mm v1	5 5 43	

	2.0					
	To					
Honeywell_411sx21-t_sw		1	Honeywell_411sx21-t_sw v1	Honeywell 411sx21-t sw v1	5.029 12.7 13.081	
	-					
DIN912_M2x8mm_SHCS		2	DIN912_M2x8mm_SHCS v1	DIN912_M2x8mm_SHCS v1_	3.8 3.8 10	
Daylight_XXL_PCB		2	Daylight_XXL_PCB	Daylight: XXL v2	1.58 11 370	
60mmRadiator		1	60mmRadiator ∨1	60mmRadiator v1	36.75 61 84	
Fan_Case		1	Fan_Case	<u>Fan 6020_24V v1</u>	20 60 60	
Fan	1	1	Fan	Fan .6020 .24V v1	17 55.294 55.587	
				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
52065K413_Push-to-Connect Tube Fitting for Air and Water		3	52065K413_Push-to-Connect Tube Fitting for Air and Water	Fitting_WC_BSPT_6mm_Tube.vt	14 16.166 16.7	
	es					
WC_Hose_B		1	WC_Hose_B v1	WC Hose B v1	56.79 71.162 91.403	
1075T44_Brass Barbed Hose Fitting for Air and Water	8	1	1075T44_Brass Barbed Hose Fitting for Air and Water	Fitting WC_BSPT_6mm_Barb v1	14.3 16.512 38.202	

	_					
52065K457, Push-to-Connect Tube Fitting for Air and Water		1	52065K457, Push-to-Connect Tube Fitting for Air and Water	Fitting WC BSPTF 6mm Tube v1	17 19.63 28.5	
51115KS44_Push-to-Connect Tube Fitting for Air and Water		4	51115K544_Push-to-Connect Tube Fitting for Air and Water	Fitting WC Coupler 4x6mm v1	10.4 10.4 27.6	
WC_Hose_C	4	1	WC_Hose_C v1	WC Hose C v1	28.395 96.427 156.707	
	>					
WC_Hose_D	_	1	WC_Hose_D v1	WC_Hose_D v1_	53.332 182.903 327.893	
WC_Hose_E	_	1	WC_Hose_E v1	WC_Hose_E v1_	48.625 56.19 66.462	
WC_Hose_A	_	1	WC_Hose_A v1	WC Hose Av1	28.36 38.231 350.454	
WC_Hose_F	_	1	WC_Hose_F v1	WC_Hose_F v1	134.58 315.569 380.078	
WC_Hose_G		1	WC_Hose_G v1	WC Hose G v1	151.04 317.936 380.078	
Water_Block_NorthBridge_V2	=	2	Water_Block_NorthBridge_V2 v1	Water Block NorthBridge V2 v1	13.5 46.979 53.842	

5486K619_Weld-Spatter-Resistant Push-to-Connect Tube Fitting		2	5486K619_Weld-Spatter-Resistant Push-to-Connect Tube Fitting	Fitting WC BSPT Elbow 6mm Tube v1	14 28.083 32.9	
DIN912_M3_20mm_SHCS		4	DIN912_M3_20mm_SHCS v1	DIN912 M3 20mm SHCS v1	5.5 5.5 23	
WC_Hose_H		1	WC_Hose_H v1	WC Hose H v1	6.694 8.112 63.334	
WC_Hose_I	_	1	WC_Hose_I v1	WC Hose I v1	6.217 6.431 63.334	
AcrylFrontDoor		1	AcrylFrontDoor v1	AcryFrontDoor v1	3 274.8 470.5	
Linear_Shaft_5x45mm		2	Linear_Shaft_5x45mm v1	Linear_Shaft_5x45mm v1	5 5 45	
	10					
DIN7991_M4_14mm_FHHS		4	DIN7991_M4_14mm_FHHS v1	DIN7991_M4_14mm_FHHS_v1_	8 8 14	
	10)				
DIN7991_M4_20mm_FHHS		4	DIN7991_M4_20mm_FHHS v1	DIN7991_M4_20mm_FHHS v1	8 8 20	
CNC_Acrylic_Front_With_PanelDue7i	-	1	CNC_Acrylic_Front_With_PanelDue7i v2	CNC Acrylic Front With PanelDue7i v2	3 480 566	

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1 1000 Breet Far 1 1200		90				
Persidue 7.1 1	DIN7991_M4_8mm_FHHS		2 DIN7991_M4_8mm_FHHS v1	DIN7991_M4_8mm_FHHS v1	8 8 8	
Persidue 7.1 1		0				
DN125 M3 Vasher Note M3 Green, frem 10 DN125 M3 Washer Nyien, M3 Green, frem vi 6 6 1 DN125 M3 Washer Nyien, M3 Green, frem 2 DN125 M3 Washer vi	12032_Blower_Fan		1 12032_Blower_Fan v1		120 120 32	
DN125 M3 Vasher Note M3 Green, frem 10 DN125 M3 Washer Nyien, M3 Green, frem vi 6 6 1 DN125 M3 Washer Nyien, M3 Green, frem 2 DN125 M3 Washer vi		Pacarolla av 31				
DR125A Washer Nijon M3 Grow, from 10 DN125A Washer Nijon M3 Grow, from v1 6 6 1 DR125 M3 Washer 1 DR125 M3 Washer v1 DR125 M3 Washer v1 0.5 7 7 ONG Acrylic Panel Left CE 1 CNC Acrylic Panel Left CE v2 CNC Acrylic Panel Left CE v2 3 480 500	PanelDue 7i		1 PanelDue 7i v1	PanelDue 7i v1	17.87 104.3 192	
DIN125_M3_Washer	DIN912_M3_12mm_SHCS		4 DIN912_M3_12mm_SHCS v1	DIN912 M3 12mm SHCS v1.	5.5 5.5 15	
CNC Acrylic Panel Left CE 1 CNC Acrylic Panel Left CE v2 CNC Acrylic Panel Left CE v2 3 480 500	DIN125A, Washer, Nylon, M3, 6mm, 1mm		10 DIN125A, Washer, Nylon, M3, 6mm, 1mm v1		6 6 1	
CNC Acrylic Panel Left CE 1 CNC Acrylic Panel Left CE v2 CNC Acrylic Panel Left CE v2 3 480 500	DIN125 M3 Washer	0	2 DIN125 M3 Washer vI	DIM 25 M3 Washer v1	05 7 7	
	DITTING TO GOING	_	- DITTLO_TTO_TTODITOLTT	DITTIO IN TIME	V.O 1 1	
	CNC Acrelic Panel Left CE		1 CNC Acrylic Panel Left CE v2	CNC Acrylic Panel Left CE v2	3 480 500	
Fitting_PC4-M6_Pass_Thru						
	Fitting_PC4-M6_Pass_Thru		5 Fitting_PC4-M6_Pass_Thru v1		15 17 25	

CNC_Acrylic_Panel_Rear		1	CNC_Acrylic Panel Rear v2	CNC Acrylic Panel Rear v2	3	480	566
CNC_Acrylic_Panel_Right		1	CNC, Acrylic, Panel, Right v2	CNC Acrylic Panel Right v2	3		500
CIVC_ACIYIIC_I alie_Ngiik	_		ONO_NO yio_1 aire_Ngiit v2	CIVE ACTURE 1 dries 1 (tight 1/2)		400	300
CNC_Acrylic_Floor_Left_WithPanelDue7i_R2	_	1	CNC_Acrylic_Floor_Left_WithPanelDue7i_R2 v1	CNC Acrylic Floor Left WithPanelDue7i R2 v1	3	275	488
CNC_Acrylic_Floor_Right_WithPanelDue7i_R2		1	CNC_Acrylic_Floor_Right_WithPanelDue7i_R2 v1	CNC Acrylic Floor Right WithPanelDue7i R2 v1	3	275	488