

***DT SWISS***

Piasty

Niniejszy katalog obejmuje pełną kolekcję DT Swiss.  
Dostępność produktów w poszczególnych krajach, może się różnić.

# LISTA



180 carbon ceramic



240s



350



440 freeride



540 tandem

# TECH SPECS

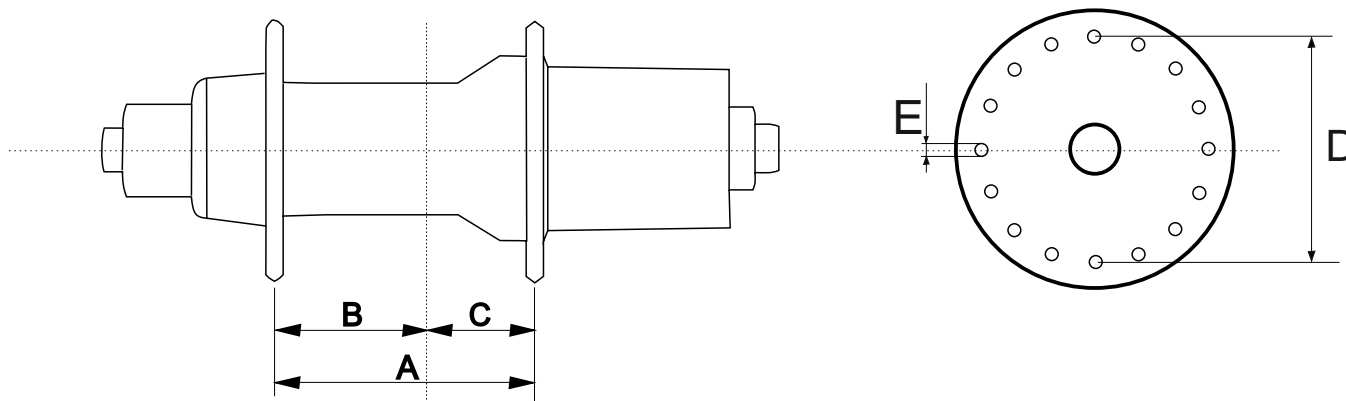
Model	Szerokość	Waga	Typ osi								Ilość szprych	Kolor	Mocowanie dysku	Standard kasety	Wymiary piasty			Dane techniczne			Akcesoria															
<b>180 carbon ceramic</b>	Built-in dimension [mm]	+/- 5% [g]*	Quick release 5 mm	9 mm DT Swiss Thru bolt	10 mm DT Swiss Thru bolt	12 mm DT Swiss Thru axle	X-12	bolt on	15 mm	20 mm	16 holes	18 holes	20 holes	24 holes	28 holes	32 holes	36 holes	Black	White	Center lock	IS (6-bolt)	Shimano 9 / 10 and Sram 9 / 10	Campagnolo 9 / 10 / 11	Flange distance (L/R) [mm]	Pitch circle diameter (L/R) [mm]	Spoke hole ø [mm]	Optimized spoke ø [mm]	Spoke tension radial lacing max. 1000N	Spoke tension crossed max. 1200N	Axle clamping force (min./max) 4000N/8000N	Maintenance	RWS Ratchet wheelmounting system	Center lockadapter			
	<b>180 Non disc</b>																																			
<b>Front</b>	100	100	⌘								⌘	⌘	⌘	⌘	⌘	⌘			⌘	⌘			A (B / C)		39.0/39.0	2.4	2.0	⌘	⌘	⌘						
<b>Rear</b>	130	183	⌘										⌘	⌘	⌘	⌘			⌘	⌘	●	⌘	50.2(33.2/17.0)	41.0/45.0	2.4	2.0		⌘	⌘	⌘	⌘					
	130	190	⌘										⌘	⌘	⌘	⌘			⌘	⌘	●	⌘	50.2(33.2/17.0)	41.0/45.0	2.4	2.0		⌘	⌘	⌘	⌘					

## 180 Center lock













<b>Front</b>	100	107	⌘										⌘	⌘				⌘	⌘	●			58.5(22.5/36.0)	44.0/37.5	2.5	2.0		⌘	⌘					⌘	
<b>Rear</b>	135	207	⌘										⌘	⌘				⌘	⌘	●	⌘		52.5(33.2/19.5)	44.0/47.5	2.5	2.0		⌘	⌘	⌘					⌘

⌘= Serie ●= Option

\*Waga bez adaptera CL, zacisku QR, TB lub TA



# TECH SPECS

Model	Szerokość	Waga	Typ osi										Ilość szprych	Kolor	Mocowanie dysku	Standard kasey	Wymiary piasty				Dane techniczne			Akcesoria											
240s	Built-in dimension [mm]	+/- 5% [g]*					X-12				20 holes	24 holes	28 holes	32 holes	36 holes	Black	White			Shimano 9 / 10 and Sram 9 / 10	Campagnolo 9 / 10 / 11	Flange distance (L/R) [mm]		Pitch circle diameter (L/R) [mm]		Spoke hole ø [mm]		Optimized spoke ø [mm]		Spoke tension radial lacing max. 1000N	Spoke tension crossed max. 1200N	Axle clamping force (min./max.) 4000N/8000N			
	240s Non disc										⌘	⌘	⌘	⌘		⌘						74.8(37.4/37.4)	39.0/39.0	2.4	2.0	⌘	⌘	⌘							
Front	100	105	⌘								⌘	⌘	⌘	⌘		⌘						74.8(37.4/37.4)	39.0/39.0	2.4	2.0	⌘	⌘	⌘							
	100	105	⌘									⌘	⌘	⌘		⌘						74.8(37.4/37.4)	39.0/39.0	2.4	2.0	⌘	⌘	⌘							
Rear road	130	209	⌘									⌘	⌘	⌘		⌘			⌘	●	⌘	50.2(33.2/17.0)	45.0/45.0	2.4	2.0		⌘	⌘	⌘						
	130	209	⌘									⌘	⌘	⌘		⌘			⌘	●	⌘	50.2(33.2/17.0)	45.0/45.0	2.4	2.0		⌘	⌘	⌘						
	130	209	⌘										⌘	⌘		⌘			⌘	●	⌘	50.2(33.2/17.0)	45.0/45.0	2.4	2.0		⌘	⌘	⌘						
	130	209	⌘										⌘	⌘		⌘			⌘	●	⌘	50.2(33.2/17.0)	45.0/45.0	2.4	2.0		⌘	⌘	⌘						
Rear MTB	135	219	⌘										⌘	⌘		⌘			⌘	●	⌘	54.7(35.3/19.4)	45.0/45.0	2.4	2.0		⌘	⌘	⌘						

## 240s Disc brake IS

Front	100	145	⌘	●								⌘	⌘		⌘							57.8(22.4/35.4)	58.0/42.0	2.5	2.0		⌘	⌘				
Front oversize	110	165	●	●				●	⌘				⌘		⌘							52.4(22.2/30.2)	58.0/52.0	2.5	2.0		⌘	⌘				
Rear	135	244	⌘		●	●	●						⌘	⌘		⌘			⌘	⌘		53.4(34.0/19.4)	57.0/47.4	2.5	2.0		⌘	⌘	⌘			
	135	242	●		⌘	●	●						⌘	⌘		⌘			⌘	⌘		53.4(34.0/19.4)	57.0/47.4	2.5	2.0		⌘	⌘	⌘	⌘		
	142	240	●		●	⌘	⌘						⌘	⌘		⌘			⌘	⌘		53.4(34.0/19.4)	57.0/47.4	2.5	2.0		⌘	⌘	⌘			
	150	275				⌘	⌘						⌘	⌘		⌘			⌘	⌘		53.0(26.5/26.5)	57.0/57.0	2.5	2.0		⌘	⌘	⌘			

## 240s Center lock

Front fifteen	100	130	⌘	●				●				⌘	⌘		⌘							58.1(22.5/35.6)	44.0/42.0	2.5	2.0		⌘	⌘					
	100	130	⌘	●				●					⌘	⌘		⌘						58.1(22.5/35.6)	44.0/42.0	2.5	2.0		⌘	⌘					
	100	126	●	●				⌘				⌘	⌘		⌘							58.1(22.5/35.6)	44.0/42.0	2.5	2.0		⌘	⌘					
	100	126	●	●				⌘					⌘	⌘		⌘						58.1(22.5/35.6)	44.0/42.0	2.5	2.0		⌘	⌘					
Rear	135	233	⌘		●	●	●					⌘	⌘		⌘			⌘	●	⌘		52.4(33.0/19.4)	44.0/47.5	2.5	2.0		⌘	⌘	⌘				
	135	233	⌘		●	●	●					⌘	⌘		⌘			⌘	●	⌘		52.4(33.0/19.4)	44.0/47.5	2.5	2.0		⌘	⌘	⌘				
	135	230	●		⌘	●	●						⌘	⌘		⌘			⌘	●	⌘		52.4(33.0/19.4)	44.0/47.5	2.5	2.0		⌘	⌘	⌘	⌘		
	142	228	●		●	⌘	⌘						⌘	⌘		⌘			⌘	●	⌘		52.4(33.0/19.4)	44.0/47.5	2.5	2.0		⌘	⌘	⌘			

⌘= Serie ●= Option

\*Waga bez adaptera CL, zacisku QR, TB lub TA

# TECH SPECS

Model	Szerokość Waga	Typ osi	Ilość szprych	Kolor	Mocowanie dysku	Standard kasety	Wymiary piasty	Dane techniczne	Akcesoria
<b>240s</b>	Built-in dimension [mm]	Quick release 5 mm							
	+/- 5% [g]*	9 mm DT Swiss Thru bolt							
		10 mm DT Swiss Thru bolt							
		12 mm DT Swiss Thru axle							
		X-12							
		bolt on							
		15 mm							
		20 mm							
		20 holes							
		24 holes							
		28 holes							
		32 holes							
		36 holes							
		Black							
		White							
		Center lock							
		IS (6-bolt)							
		Shimano 9 / 10 and Sram 9 / 10							
		Campagnolo 9 / 10 / 11							
		Flange distance (L/R) [mm]							
		Pitch circle diameter (L/R) [mm]							
		Spoke hole ø [mm]							
		Optimized spoke ø [mm]							
		Spoke tension radial lacing max. 1000N							
		Spoke tension crossed max. 1200N							
		Axle clamping force (min./max.) 4000N/8000N							
		Maintenance							
		RWS Ratchet wheelmounting system							
		Center lock adapter							
<b>240s Lefty</b>									
<b>Front</b>	Lefty	124							
	Lefty	124							
<b>240s Single speed</b>									
<b>Rear</b>	135	243	⌘						
	135	308							
<b>240s BMX</b>									
<b>Front</b>	100	103	⌘						
<b>Rear</b>	112	204							

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\*Waga bez adaptera CL, zacisku QR, TB lub TA




















































# TECH SPECS

Model	Szerokość	Waga	Typ osi										Ilość szprych	Kolor	Mocowanie dysku	Standard kasety	Wymiary piasty				Dane techniczne			Akcesoria											
350	Built-in dimension [mm]	+/- 5% [g]*	Quick release 5 mm	9 mm DT Swiss Thru bolt	10 mm DT Swiss Thru bolt	12 mm DT Swiss Thru axle	X-12	bolt on	15 mm	20 mm	20 holes	24 holes	28 holes	32 holes	36 holes	Black	White	Center lock	IS (6-bolt)	Shimano 9 / 10 and Sram 9 / 10	Campagnolo 9 / 10 / 11	Flange distance (L/R) [mm]	Pitch circle diameter (L/R) [mm]	Spoke hole ø [mm]	Optimized spoke ø [mm]	Spoke tension radial lacing max. 1000N	Spoke tension crossed max. 1200N	Axle clamping force (min./max.) 4000N/8000N	Maintenance	RWS Ratchet wheelmounting system	Center lockadapter				
<b>350 Non disc</b>																																			
<b>Front</b>	100	149	⌘										⌘	⌘		⌘						74.8(37.4/37.4)	39.0/39.0	2.6	2.0	⌘	⌘	⌘							
<b>Rear</b>	130	265	⌘										⌘	⌘		⌘					⌘	●	50.3(33.5/16.8)	46.0/46.0	2.6	2.0		⌘	⌘	⌘					
	130	252	⌘										⌘	⌘		⌘					⌘	●	50.3(33.5/16.8)	46.0/46.0	2.6	2.0		⌘	⌘	⌘					
	135	267	⌘										⌘	⌘		⌘					⌘	●	50.3(31.0/19.3)	46.0/46.0	2.6	2.0		⌘	⌘	⌘					
<b>350 Disc brake IS</b>																																			
<b>Front</b>	100	194	⌘										⌘	⌘		⌘						57.4(22.4/35.0)	58.0/52.0	2.6	2.0		⌘	⌘							
	100	172						⌘					⌘	⌘		⌘						57.4(22.4/35.0)	58.0/52.0	2.6	2.0		⌘	⌘							
	110	239							⌘				⌘	⌘		⌘						55.5(23.3/32.2)	58.0/58.0	2.6	2.0		⌘	⌘							
<b>Rear</b>	135	305	⌘		●	●	●						⌘	⌘		⌘					⌘	⌘	54.0(33.6/20.3)	58.0/52.0	2.6	2.0		⌘	⌘	⌘					
	142	300	●		●	⌘	⌘						⌘	⌘		⌘					⌘	⌘	54.0(33.6/20.3)	58.0/52.0	2.6	2.0		⌘	⌘	⌘					
	150	344				⌘							⌘	⌘		⌘					⌘	⌘	53.4(26.7/26.7)	58.0/58.0	2.6	2.0		⌘	⌘	⌘					
<b>350 Center lock</b>																																			
<b>Front</b>	100	156	⌘										⌘	⌘		⌘						57.4(22.4/35.0)	44.0/42.0	2.6	2.0		⌘	⌘							
	100	136						⌘					⌘	⌘		⌘						57.4(22.4/35.0)	44.0/42.0	2.6	2.0		⌘	⌘							
<b>Rear</b>	135	272	⌘		●	●	●						⌘	⌘		⌘					⌘	●	⌘	53.2(33.0/20.2)	46.0/46.0	2.6	2.0		⌘	⌘	⌘				
	135	266	●		⌘	●	●						⌘	⌘		⌘					⌘	●	⌘	53.2(33.0/20.2)	46.0/46.0	2.6	2.0		⌘	⌘	⌘	⌘			
	135	265	●		●	⌘	●						⌘	⌘		⌘					⌘	●	⌘	53.2(33.0/20.2)	46.0/46.0	2.6	2.0		⌘	⌘	⌘				
	142	267	●		●	⌘	⌘						⌘	⌘		⌘					⌘	●	⌘	53.2(33.0/20.2)	46.0/46.0	2.6	2.0		⌘	⌘	⌘				

⌘= Serie ●= Option

\*Waga bez adaptera CL, zacisku QR, TB lub TA

# TECH SPECS

Model	Szerokość	Waga	Typ osi				Ilość szprych			Kolor	Mocowanie dysku	Standard kasety	Wymiary piasty		Dane techniczne		Akcesoria																							
<b>440 freeride</b>	Built-in dimension [mm]	+/- 5% [g]*	 Quick release 5 mm	 9 mm DT Swiss Thru bolt	 10 mm DT Swiss Thru bolt	 12 mm DT Swiss Thru axle	X-12	 bolt on	 15 mm	 20 mm	20 holes	24 holes	28 holes	32 holes	36 holes	Black	White	 Center lock	 IS (6-bolt)	Shimano 9 / 10 and Sram 9 / 10	Campagnolo 9 / 10 / 11	Flange distance (L/R) [mm]	Pitch circle diameter (L/R) [mm]	Spoke hole ø [mm]	Optimized spoke ø [mm]	Spoke tension radial lacing max. 1	Spoke tension crossed max. 120	Axle clamping force (min./max.) 4000N/8000N	 Maintenance	 RWS Ratchet wheelmounting sy	 Center lockadapter									
<b>440 disc</b>																		 CL	 IS																					
<b>Front</b>	110	204																					52.4(22.15/30.25)	58.0/52.0	2.8	2.34														
<b>Rear</b>	150	359																						52.3(26.15/26.15)	58.0/58.0	2.8	2.34													

⌘= Serie ●= Option

\*Waga bez adaptera CL, zacisku QR, TB lub TA

# TECH SPECS

Model	Szerokość	Waga	Typ osi	Ilość szprych	Kolor	Mocowanie dysku	Standard kasety	Wymiary piasty	Dane techniczne	Akcesoria
<b>540 tandem</b>	Built-in dimension [mm]	+/- 5% [g]*	Quick release 5 mm							
			9 mm DT Swiss Thru bolt							
			10 mm DT Swiss Thru bolt							
			12 mm DT Swiss Thru axle							
			X-12							
			bolt on							
			15 mm							
			20 mm							
			20 holes							
			24 holes							
			28 holes							
			32 holes							
			36 holes							
			40 holes							
			Black							
			White							
			Center lock							
			IS (6-bolt)							
			Shimano 9 / 10 and Sram 9 / 10							
			Campagnolo 9 / 10 / 11							
			Flange distance (L/R) [mm]							
			Pitch circle diameter (L/R) [mm]							
			Spoke hole ø [mm]							
			Optimized spoke ø [mm]							
			Spoke tension radial lacing max. 1000N							
			Spoke tension crossed max. 1200N							
			Axle clamping force (min./max.) 4000N/8000N							
			Maintenance							
			RWS Ratchet wheelmounting system							
			Center lockadapter							
<b>540</b>										
<b>Front</b>	100	242	☼							
	135	477	☼							
<b>Rear</b>	145	510	☼							

☼ = Serie ● = Option

\*Waga bez adaptera CL, zacisku QR, TB lub TA