

16 Inch (Reverse Rim)		Low Disk								Hi Disk									
		4-100								4-100									
Diameter	Width	Offset Option																	
16	5.5J	45	42	39							36	34	32	29					
16	6.0J	45	42	39	36	33					43	37	31	26	23				
16	6.5J	45	42	39	36	33	30				44	38	32	26	23	20			
16	7.0J	45	42	39	36	33	30	27	24		44	38	32	26	20	14			
16	8.0J	44	38	32	26	20	14	11			45	39	33	27	21	15	9	3	1

* 16" 709M offset is preset. Range option is not available.

! Not TPMS Compatible (Adapter is required for TPMS support).

17 Inch (Reverse Rim)		Low Disk								Hi Disk										
		4-100								4-100										
Diameter	Width	Offset Option																		
17	5.5J	45	42	39							36	34	32	29						
17	6.0J	45	42	39	36	33					43	37	31	26	23					
17	6.5J	45	42	39	36	33	30				44	38	32	26	23	20				
17	7.0J	45	42	39	36	33	30	27	24		44	38	32	26	20	14				
17	7.5J	45	42	39	36	33	30	27	24	21	18	44	38	32	26	20	14	8		
17	8.0J	44	38	32	26	20	14	11				45	39	33	27	21	15	9	3	1
17	8.5J	44	38	32	26	20	14	8	5			45	39	33	27	21	15	9	2	-5
17	9.0J	44	38	32	26	20	14	8	2	-1		45	39	33	27	21	13	9	3	-4

* 17" 709M offset is preset. Range option is not available.

! Not TPMS Compatible (Adapter is required for TPMS support).

18 Inch (Reverse Rim)		Super Low Disk	Low Disk	High Disk
		5-100, 5-112, 5-114.3, 5-120	4-100, 5-100, 5-112, 5-114.3, 5-120	5-100, 5-112, 5-114.3, 5-120
Diameter	Width	Offset Range		
18	7.5J	50 ~ 32	43 ~ 25	25 ~ 15
18	8.0J	57 ~ 27	50 ~ 20	32 ~ 10
18	8.5J	57 ~ 20	50 ~ 13	38 ~ 3
18	9.0J	57 ~ 20	50 ~ 13	44 ~ 1
18	9.5J	57 ~ 20	50 ~ 13	44 ~ 1
18	10.0J	57 ~ 26	50 ~ 19	44 ~ 1

Not listed in Japanese catalog. H-disk highlighted in yellow is only available for N. American market only

! Not TPMS Compatible (Adapter is required for TPMS support).

19 Inch (Normal Rim)		Super Low Disk	Low Disk	High Disk
		5-100, 5-112, 5-114.3, 5-120	4-100, 5-100, 5-112, 5-114.3, 5-120	5-100, 5-112, 5-114.3, 5-120
Diameter	Width	Offset Range		
19	8.0J	37 ~ 21	30 ~ 14	12 ~ 4
19	8.5J	43 ~ 14	36 ~ 7	18 ~ 11
19	9.0J	49 ~ 20	42 ~ 13	25 ~ 4
19	9.5J	49 ~ 15	48 ~ 8	31 ~ -10
19	10.0J	49 ~ 21	48 ~ 14	37 ~ 4
19	10.5J	49 ~ 20	48 ~ 13	44 ~ -4

! Not TPMS Compatible (Adapter is required for TPMS support).

19 Inch (Reverse Rim)		Super Low Disk	Low Disk	High Disk
		5-114.3	5-100, 5-112, 5-114.3, 5-120	5-114.3
Diameter	Width	Offset Range		
19	7.5J	50 ~ 40	44 ~ 33	27 ~ 17
19	8.0J	57 ~ 35	50 ~ 28	34 ~ 12
19	8.5J	57 ~ 28	50 ~ 21	40 ~ 5
19	9.0J	57 ~ 20	50 ~ 13	46 ~ 3
19	9.5J	57 ~ 26	50 ~ 19	46 ~ 3
19	10.0J	57 ~ 22	50 ~ 15	46 ~ -1

20 Inch (Normal Rim)		Super Low Disk	Low Disk	High Disk
		5-114.3	5-100, 5-112, 5-114.3, 5-120	5-114.3
Diameter	Width	Offset Range		
20	8.5J	41 ~ 21	34 ~ 14	18 ~ -2
20	9.0J	48 ~ 16	41 ~ 9	25 ~ -7
20	9.5J	48 ~ 9	47 ~ 2	31 ~ -4
20	10.0J	48 ~ 2	47 ~ -5	37 ~ 21

! Not TPMS Compatible (Adapter is required for TPMS support).

20 Inch (Reverse Rim)		Super Low Disk	Low Disk	High Disk
		5-114.3	5-112, 5-114.3, 5-120	5-112, 5-114.3, 5-120
Diameter	Width	Offset Range		
20	8.0J	57 ~ 35	50 ~ 28	34 ~ 12
20	8.5J	57 ~ 28	50 ~ 21	40 ~ 5
20	9.0J	57 ~ 20	50 ~ 13	46 ~ -3
20	9.5J	57 ~ 20	50 ~ 13	46 ~ -3
20	10.0J	57 ~ 26	50 ~ 19	46 ~ 3
20	10.5J	57 ~ 22	50 ~ 15	46 ~ -1

21 Inch (Normal Rim)		Super Low Disk	Low Disk	High Disk
		5-114.3	5-112, 5-114.3, 5-120	5-112, 5-114.3, 5-120
Diameter	Width	Offset Range		
21	9.0J	48 ~ 22	44 ~ 15	28 ~ -1
21	9.5J	48 ~ 15	47 ~ 8	34 ~ -8
21	10.0J	48 ~ 15	47 ~ 8	40 ~ -8

! Not TPMS Compatible (Adapter is required for TPMS support).

COLOR OPTION:

- 16"/17" - Samurai Gold / Matte Gunmetallic / Premium Silver
- 18" -Samurai Gold / Matte Gunmetallic / Premium Silver
- 19" (Normal Rim) - Samurai Gold / Matte Gunmetallic / Premium Silver
- 19" (Reverse Rim) - Brushed / Samurai Gold / Matte Gunmetallic / Premium Silver
- 20" Normal Rim - Brushed / Samurai Gold / Matte Gunmetallic / Premium Silver
- 20" Reverse and 21" - Brushed / Samurai Gold / Matte Gunmetallic / Premium Silver

RIM COLOR OPTION:

Standard finish is Anodized Polished
With additional cost. Gloss Black (Painted) is available



RIVET COLOR OPTION:

Standard rivet color is Chrome.
With additional cost. Classical (Black) rivets is available.



* Hub bore size: 5-100 = 65mm / 5-112 = 66.5mm / 5-114.3 = 73mm / 5x120 = 72.5mm

* You must specify that you would like to have TPMS support on your 19, 20 or 21 inch 709M upon ordering.

If it is not specified, we will build the wheel without TPMS support.

* If the wheel cannot be made TPMS compatible from the Weds factory. Optional TPMS adapter can be used and is sold separately

* Unlisted vehicle bolt pattern might be available. Please contact us for details.

* Any questions regarding disk type. Please contact us for support.

* All specifications are subject to change without prior notice.