

SR-C [N Type]

Special

- Adjust Pitch(200~280mm)
- *Can be specified optionally
- *Handle interfere easily if narrow pitch

Storable Cycle Specifications

Load Weight	Tire Diameter	Tire Width	Entire Length	Handle Width	Handle Height	Rack Pitch
Less than 30kg	18~22 Inch	Less than 55mm	Less than 1,820mm	Less than 600mm	Less than 1,100mm	220mm



3 seats bicycle



Electric bicycle



Bicycle with rear basket*1



Infant bicycle



Combo with vertical rack



Combo with top rack

*1 There is a case of not being able to store bicycles side by side consecutively.

Rack operation with light and quiet by Aluminum material rail

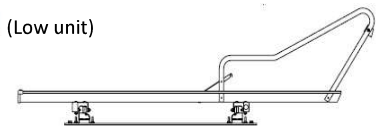


SR-C6N

	Models	Loadable Qty
Standard Type	SR-C6N	6
	SR-C10N	10
	SR-CR5N	5
Connection Type	SR-CR6N	6
	SR-CR7N	7
	SR-CR8N	8

*Connection Type can't be used by itself.
Be sure to connect to the right side of Standard type.

L (Low unit)



Option

Number Seal

5

- 1 digit (Vertical 28 x Wide 17mm)
- 10 digits (Vertical 28 x Wide 30mm)
- 100 digits (Vertical 28 x Wide 45mm)

Wall Signbord



Size: 841x594mm

Stopper (Foot Pedal type)

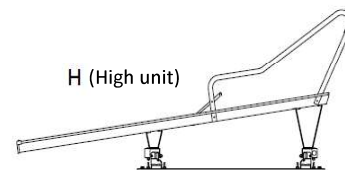
Make Rail stability when in and out bicycle by footing stopper



SR-CST2N (With 2sets)

SR-CST3N (With 3sets)

H (High unit)



Side View

- Available for standard bicycle size more than 18 inch
- There is a case to unloadable depending on bicycle size and shape
- Don't load over 30kg bicycle
- There is a case of not being able to store bicycles with basket side by side consecutively.

SR-C6 [N Type]

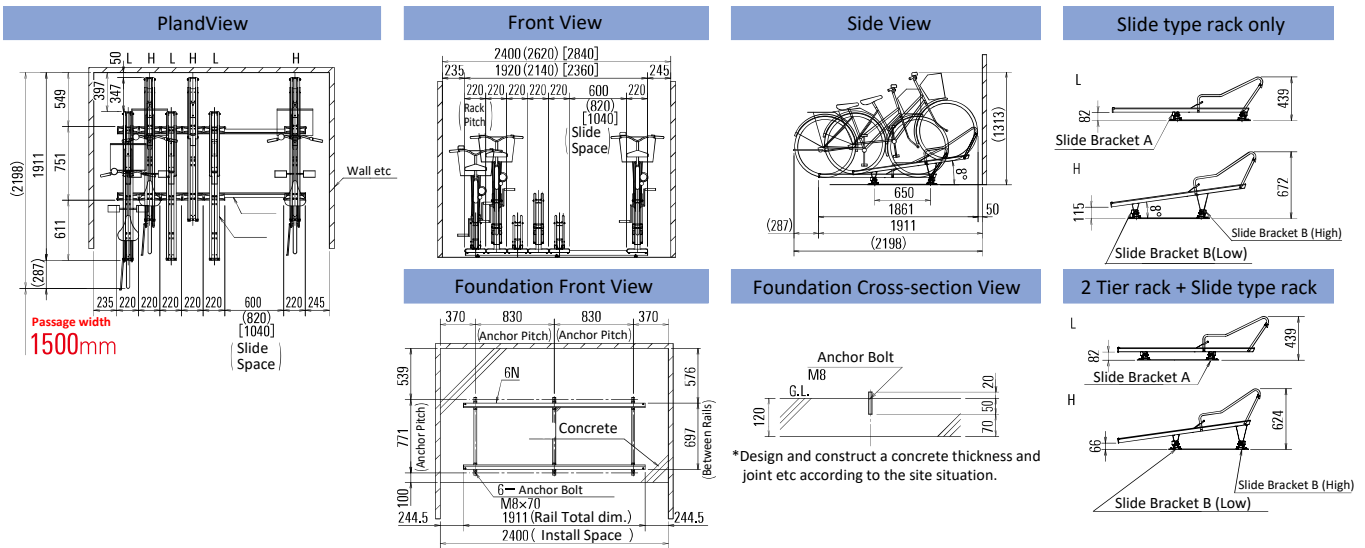
*A rough indication of passage width requires over 1,500mm from the rear wheel edge of stored bicycle.

*Slide space more than 600mm is required every 20 units. Make sure to install Standard type every 20 units. Slide space width(600mm) is included.

* () in Front/Plan views show Slide space 820mm, [] shows 1,040mm.

*Slide shortest space is 600mm, but using more than in 820mm is recommended to decrease the interference between each bicycles.

*Install in the floor level where the cross direction slope is less than 0.5% and front-back direction slope is 1%.



Parts name	Dimension	Shape	Material	Finish	Color
Rack	100.7 x 41.6		*1	—	—
Rail	47 x 50		Aluminum extrusion material	Clear anodized aluminium	Silver
Slide Bracket A	66.5 x 36.2		*1	—	—
Rail Spacer	87 x 29		*1	—	—
Slide Bracket B(High)	115.9 x 169.1		*1	—	—
Slide Bracket B(Low)	70.4 x 71.2		*1	—	—
Anchor Bolt	M8 x 70		Stainless	—	—

*1 Hot-dip galvanized steel sheets with Highly corrosion-resistant

SR-C [N Type]

(Rack Pitch : 220mm)

Units	Slide Space 600mm		Slide Space 820mm		Slide Space 1040mm *5	
	Installation Space (mm)	Rail Length (mm)	Installation Space (mm)	Rail Length (mm)	Installation Space (mm)	Rail Length (mm)
6	2400	1920	2620	2140	2840	2360
7 *1	2620	2140	2840	2360	3060	2580
8 *1	2840	2360	3060	2580	3280	2800
9 *1	3060	2580	3280	2800	3500	3020
10	3280	2800	3500	3020	3720	3240
11	3500	3020	3720	3240	3940	3460
12	3720	3240	3940	3460	4160	3680
13	3940	3460	4160	3680	4380	3900
14	4160	3680	4380	3900	4600	4120
15	4380	3900	4600	4120	4820	4340
16	4600	4120	4820	4340	5040	4560
17	4820	4340	5040	4560	5260	4780
18	5040	4560	5260	4780	5480	5000
19	5260	4780	5480	5000	5700	5220
20	5480	5000	5700	5220	5920	5440
21 *2	6350	5820	6790	6260	7230	6700
22 *2	6570	6040	7010	6480	7450	6920
23 *2	6790	6260	7230	6700	7670	7140
24 *2	7010	6480	7450	6920	7890	7360
25 *2	7230	6700	7670	7140	8110	7580
26 *2	7450	6920	7890	7360	8330	7800
27 *2	7670	7140	8110	7580	8550	8020
28 *2	7890	7360	8330	7800	8770	8240
29 *2	8110	7580	8550	8020	8990	8460
30 *2	8330	7800	8770	8240	9210	8680
31 *2	8550	8020	8990	8460	9430	8900
32 *2	8770	8240	9210	8680	9650	9120
33 *2	8990	8460	9430	8900	9870	9340
34 *2	9210	8680	9650	9120	10090	9560
35 *2	9430	8900	9870	9340	10310	9780
36 *2	9650	9120	10090	9560	10530	10000
37 *2	9870	9340	10310	9780	10750	10220
38 *2	10090	9560	10530	10000	10970	10440
39 *2	10310	9780	10750	10220	11190	10660
40 *2	10530	10000	10970	10440	11410	10880

*1) Cut from No. SR-C10N(10units) Standard Type Rail

*2) Make Space(50mm) for Stopper installation space between 21 to 40units.

*3) 600mm space is required every 20units. [2 locations(total more than 1200mm) are required in case of from 21 to 40units] Be sure to install Standard Type(6N · 10N) x 1set every total 20units

*4) 820mm space is required every 20units. [2 locations(total more than 1640mm) are required in case of from 21 to 40units] Be sure to install Standard Type(6N · 10N) x 1set every total 20units

*5) 1040mm space is required every 20units. [2 locations(total more than 2080mm) are required in case of from 21to 40units] Be sure to install Standard Type(6N · 10N) x 1set every total 20units

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