

Partrac II

Partrac II Rail

Product Name (size)	Rail						Curve rail	
	1.82m	2.00m	2.50m	2.73m	3.00m	4.00m	0.40mx0.40m	0.91mx0.91m
Color	Item No.	Item No.	Item No.	Item No.	Item No.	Item No.	Item No.	Item No.
Aluminum	00230027	00230026	00230025	00230024	00230023	00230022	00230020	00230019

(※1)The maximum length of custom-made rails is 6 meters. If it exceeds 4 meters, confirm a transportation method upon ordering.

Partrac II Part Price

Partrac II	Item No.	Box Quantity	Box Price
New Delac Roller(8 pieces per strip)	00210027	600 Pieces	22,200
New Delac Noiseless Roller (8 pieces per strip)	00210188		48,000
New Delac One-Way Magnet Carrier	00210053	10 Pieces	2,400
New Delac Noiseless One-Way Magnet Carrier	00210190		3,400
NN Roller (for Last-in)	00210008	100 Pieces	3,700
C Roller (8 pieces per strip)	00010224	600 Pieces (75 Strips)	15,600
CC roller (8 pieces per strip)	00010225		14,400
One-way Magnet Carrier	00010297	10 Pieces	2,200
SC Roller (for Last-in)	00010182	200 Pieces	4,200
Overhead Hanger A	00230006	50 Pieces	2,400
Overhead Hanger B (for Last-in)	00230003		2,400
Wall Bracket A	00230012		20 Pieces

Product Name	Item No.	Box Quantity	Box Price
Wall Bracket B	00230010	20 Pieces	2,600
Special Wall Bracket	00230011	10 sets	1,500
Double Connector B	00230004	20 Pieces	1,200
T Type Curved Connector	00230002		1,200
Curved Connector B	00230005	10 Pieces	2,900
Single Bracket	00230015	50 Pieces	3,000
Ceiling Single Bracket A	00230014		3,000
End Cap (Absorption plate for a magnet Carrier is attached)	00230016	10 Pieces	4,250
Splice	00230009	10 Pieces	1,800
Adjustable Hanger Rod A	A170 (130~170mm)	20 Pieces	10,000
	A250 (170~250mm)		11,000
	A400 (245~400mm)		11,600
	A700 (395~700mm)		16,600
	A1100 (595~1,100mm)		21,400
	A1600 (845~1,600mm)		24,200

(※ Please, place an order in the order units.

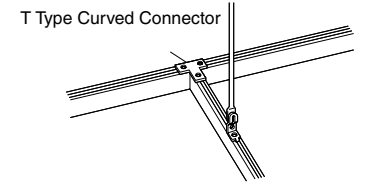
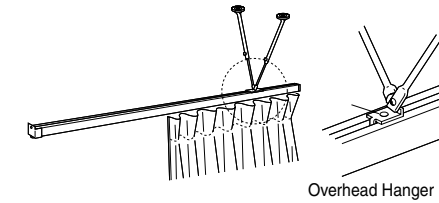
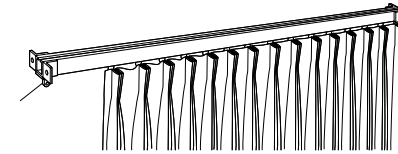
Partrac II installation method

Straight Partition

When both ends are secured to the wall, be sure to use Wall Brackets. When the length of a rail is more than 1.5m, use Hanger Rod at intervals of 1.5m.

When one end of a rail is not secured to the wall, be sure to use a V-type Suspension. V-type Suspension prevents swinging. When the rail length exceeds 1.5m, Adjustable Hanger Rod must be installed at intervals of 1.5m.

When T Type Curved Connector is used, install Hanger Rod as shown below.

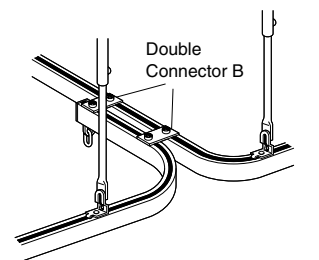
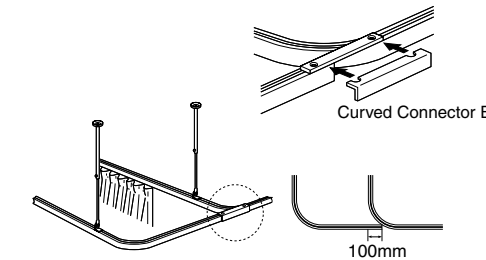
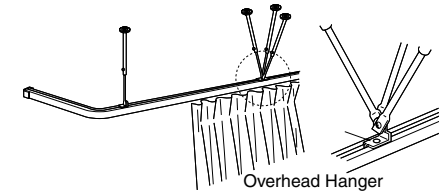


Partition using Curved Rail

V-Type or Tripod-type Adjustable Hanger Rod are required for partitions using curved rail. When one end of the rail is not secured to the wall, be sure to use a Tripod-type Suspension to hold the curtain in place. A curved rail section requires a V-type Suspension.

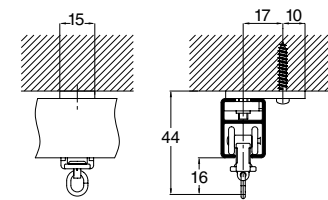
For a Single-curve installation, clamp the rails at joint section using a Curved Connector B, and suspend the rails with Adjustable Hanger Rods. (Place the rails to overlap by 100mm.)

For Double-curve installation, use two Double Connector B and clamp rails and suspend the rails with Adjustable Hanger Rods as shown in a picture.

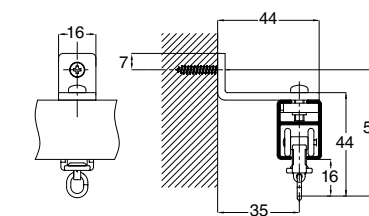


Installation Dimension and Drawing (mm)

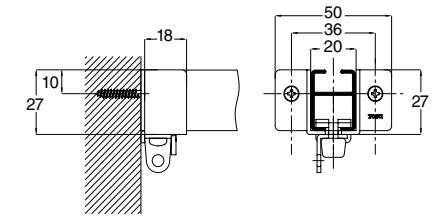
Ceiling Single Bracket Attachment



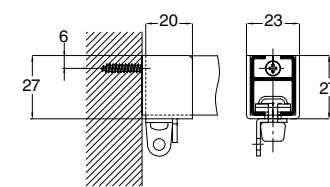
Single Bracket Attachment



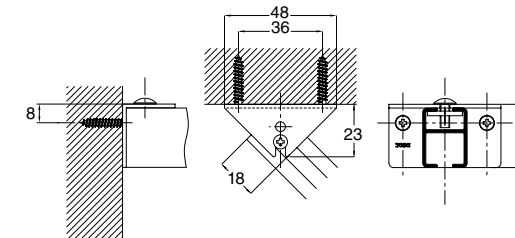
Wall Bracket A Attachment



Wall Bracket B Attachment



Special Wall Bracket Attachment



Adjustable Hanger Rod A

