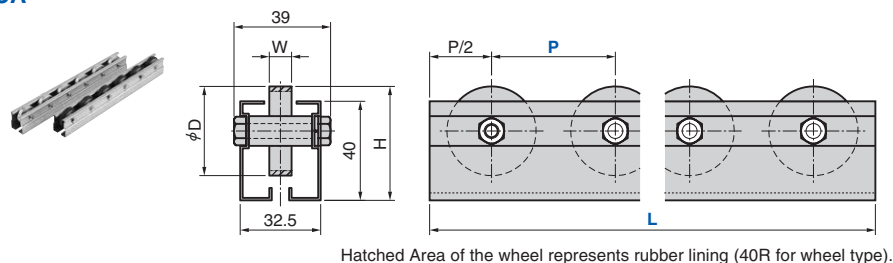


Shinkle Carrier

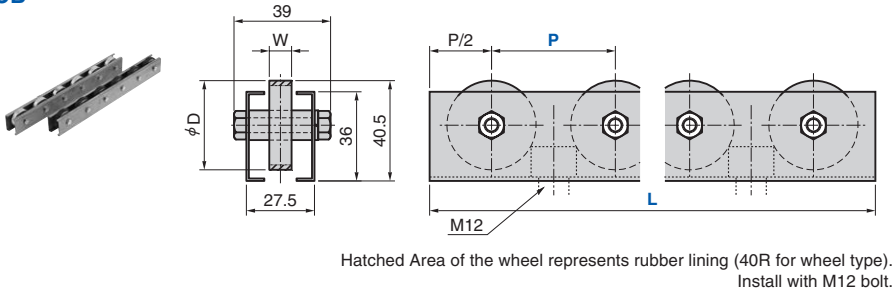
Shinkle Single Carrier

Panel Transfer Components

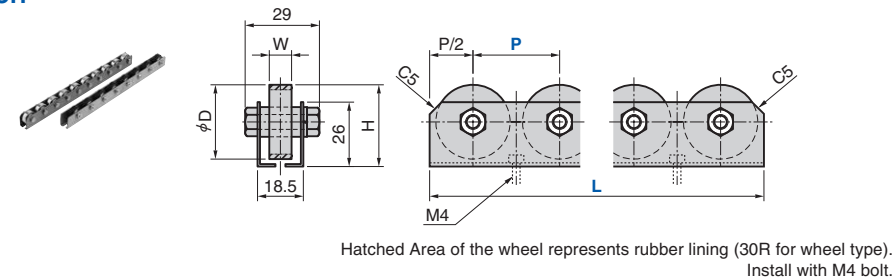
SCA



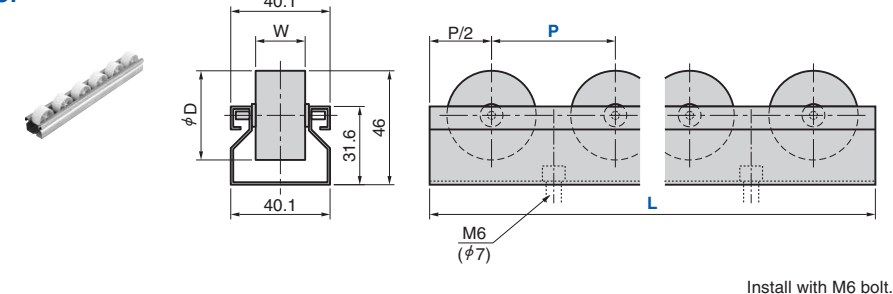
SCB



SCH



SCP



Catalog No.		Wheel pitch P	Frame length L*1	D	W	H
Frame Shape	Wheel Type					
SCA	36S	50・75	$L \leq 3000$	36	9	46
	36P			40	12	48
	40R			40	9	48
SCB	36S	50・75	$L \leq 2000$	36	9	—
	36P			40	12	—
	40R			40	9	—
SCH	25S	30・35	$L \leq 2000$	25.4	9	30.7
	25P			30	7.5	—
	30R			30	9	33
SCP	36CA	40・50	$L \leq 3000$	36	20	—

*1 The L (frame length) should be set as a multiple of the P (wheel pitch).
If the frame length is not a multiple of the wheel pitch, the pitch is adjusted at both ends.

Frame Shape	Wheel Type	Withstand load per wheel kg	Wheel Dimension Outer diameter (D) xWidth (W) xShaft Diameter	Deadweight per meter kg	Frame Length L mm	Wheel Type
SCA	36S	40	36 x 9 x 6	2.26	2000 3000	Machined wheel (S)
	36P	20	36 x 12 x 6	1.49		Press wheel (P)
	40R	25	40 x 9 x 6	2.28		Rubber Lining wheel (R)
SCB	36S	40	36 x 9 x 6	2.53	2000	Machined wheel (S)
	36P	20	36 x 12 x 6	1.76		Press wheel (P)
	40R	25	40 x 9 x 6	2.55		Rubber Lining wheel (R)
SCH	25S	30	25.4 x 9 x 6	1.82	1800 2000	Machined wheel (S)
	25P	15	25.4 x 7.5 x 6	1.82		Press wheel (P)
	30R	20	30 x 9 x 6	1.69		Rubber Lining wheel (R)
SCP	36CA	10	36 x 20 x 3.2	1.22	2000	Resin wheel without anti-static agent (CA)
					3000	



Catalog No.		P	L
Frame Shape	Wheel Type		
SCA	36P	50	2500