

The technical drawings illustrate various roller and attachment configurations for a conveyor system, organized into three rows and four columns.

Row 1: Roller Configurations

- S type roller:** A side view showing a roller with two sets of pins. Dimensions include L , T , b_1 , d_2 , d_1 , and p .
- OL:** An end view of a roller with dimension p .
- R type roller:** A side view showing a roller with two sets of pins. Dimensions include L , T , b_1 , d_2 , d_4 , and p .
- OL:** An end view of a roller with dimension p .

Row 2: Attachment Configurations (One Side)

- A-1 attachment (one side):** A side view showing an attachment with dimensions N , O , X , C , X_2 , T , S , and p .
- A-2 attachment (one side):** A side view showing an attachment with dimensions N , K , O , X , C , X_2 , T , S , and p .
- K-1 attachment (both sides):** A side view showing an attachment with dimensions N , O , X , C , X_2 , T , S , and p .
- K-2 attachment (both sides):** A side view showing an attachment with dimensions N , K , O , X , C , X_2 , T , S , and p .

Row 3: Attachment Configurations (Both Sides)

- SA-1 attachment (one side):** A side view showing an attachment with dimensions N , O_1 , X , C_1 , X_2 , T , S , and p .
- SA-2 attachment (one side):** A side view showing an attachment with dimensions N , K , O , X , C_3 , X_2 , T , S , and p .
- SK-1 attachment (both sides):** A side view showing an attachment with dimensions N , O_1 , X , C_1 , X_2 , T , S , and p .
- SK-2 attachment (both sides):** A side view showing an attachment with dimensions N , K , O , X , C_3 , X_2 , T , S , and p .
- GK-1 attachment (both sides):** A side view showing an attachment with dimensions N , O_2 , X , C_3 , X_2 , T , S , and p .

Row 4: Extended Pin Configurations

- Extended Pin:** Two side views showing an extended pin with dimensions d_2 , L_3 , L_4 , and L_1 .

Dimensions in mm

TSUBAKI Chain No.	Pitch	Inner Width	Roller		Pin						Link Plate		Approx. Mass	
			S Roller	R Roller	Diameter	Length	Length	Length	Length	Length	Thickness	Height	S Roller	R Roller
			d1	d4	d2	L1	L2	L3	L4	L	T	H	kg/m	kg/m
RF2040-LMC	25.40 (1")	7.95	7.92	15.88	3.97	8.25	9.95	9.50	16.75	18.20	1.50	12.00	0.51	0.87
RF2050-LMC	31.75 (1 1/4")	9.53	10.16	19.05	5.09	10.30	12.00	11.90	21.00	22.60	2.00	15.00	0.84	1.30
RF2060-LMC	38.10 (1 1/2")	12.70	11.91	22.23	5.96	14.55	16.55	14.30	27.45	31.50	3.20	17.20	1.51	2.19
RF2080-LMC	50.80 (1 3/4")	15.88	15.88	28.58	7.94	18.30	20.90	19.10	35.50	39.90	4.00	23.00	2.41	3.52
RF2100-LMC	63.50 (1 1/2")	19.05	19.05	39.69	9.54	21.80	24.50	23.80	43.40	47.50	4.80	28.60	3.54	5.80

[illegible]

5. Chain with R type roller is indicated as RF2040R-LMC.