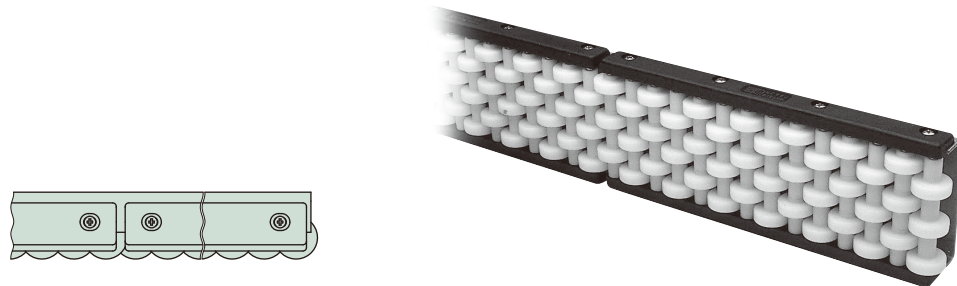
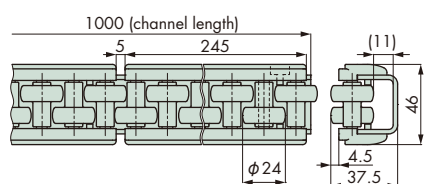


Guide Rail/Accumulation Roller Side Guide/Roller Module Side Guide (For Curved Section)

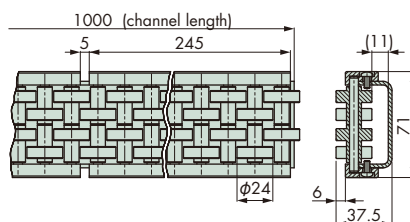
■ Accumulation Roller Side Guide



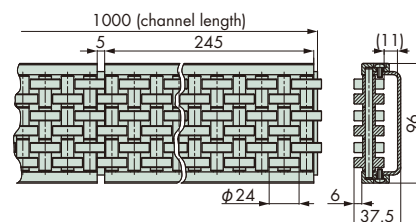
TP-C16686LSST-ARG



TP-C16683LSST-ARG



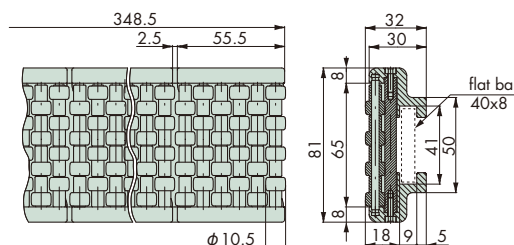
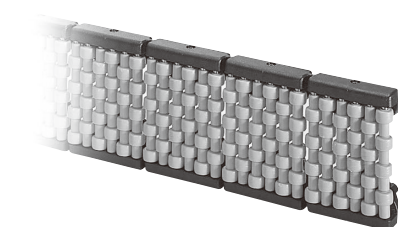
TP-C16689LT-ARG



Tsubaki model no.	Standard length per unit m	Material				Approx. mass kg/m
		Roller	Pin	Retainer	Channel	
TP-C16686LSST-ARG	1	Polyacetal (color: white)	Polyacetal (color: black)	Reinforced polyamide (color: black)	Stainless steel	2.6
TP-C16683LSST-ARG			Stainless steel			3.8
TP-C16689LT-ARG						5

Note: Standard products.

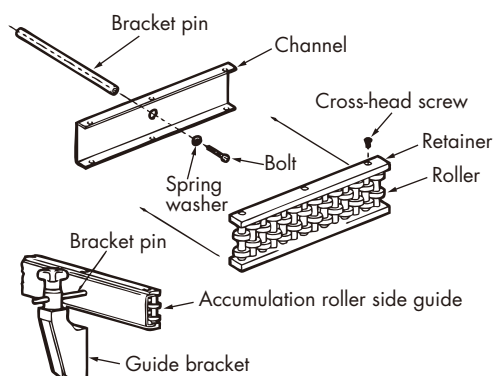
■ Roller Module Side Guide (For Curved Section)



Tsubaki model no.	Standard length per unit m	Material		
		Frame	Roller	Pin
TP-C16801KT-ARG	348.5	Reinforced polyamide (color: black)	Polyacetal (color: white)	Polyacetal (color: black)

Note: 1. Standard product.
2. Use this part in combination with a 40 x 8 flat bar
3. Minimum sideflex radius: inner radius R250, outer radius R300

Notes for Handling Accumulation Roller Side Guide



[Assembly procedure]

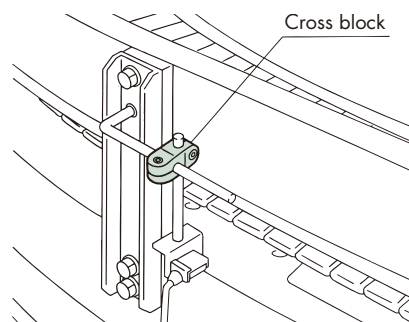
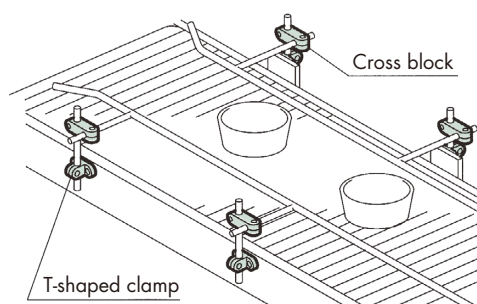
1. Remove the cross-head screw on the retainer and remove the retainer from the channel. (The length of the retainer is 245 mm, and it is installed at 4 places per standard length.)
2. Drill holes for bolts to fit in the channels. Select a bolt that does not interfere with or contact the roller.
3. Bolt the channel and bracket pin together.
4. After fixing, insert the retainer to the channel.
5. Align the screw holes on the channel with the mounting holes on the retainer, and secure with the cross-head screws.

Cross Block/T-Shaped Clamp/L-Shaped Clamp

Applications

Use in combination with a T-shaped clamp or cross block to install a guide or a sensor.

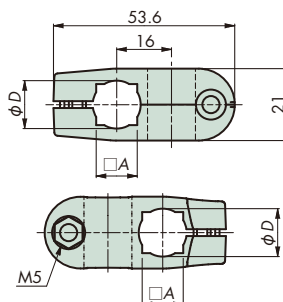
Installation Example



Specifications

■ Cross Block

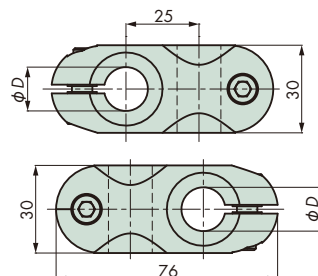
◆ For Use with Round Bar or Square Bar Guide



Tsubaki model no.	Diameter		Material		Bolt tightening torque N·m {kgf·m}	Allowable load (retainable load) N{kgf}
	ϕD	$\square A$	Body	Bolt/Nut		
TP-C13S00114T-CC	10	8	Polyacetal (color: black)	Stainless steel	2.94 {0.3}	49.0 {5}
TP-C13S00115T-CC	12	10				
TP-C13S00116T-CC	14	12				

Note: Standard products.

◆ High-strength Type (Exclusively for a Round Bar)



Tsubaki model no.	ϕD	Material			Bolt tightening torque N·m {kgf·m}	Allowable load (retainable load) N{kgf}
		Body	Bolt	Nut		
TP-C13108T-CC	15	Reinforced polyamide (color: black)	Stainless steel	Brass + nickel-plated	4.9 {0.5}	98.1 {10}

Note: Standard product.