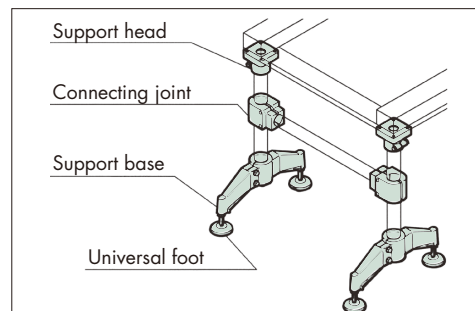


Support Base

Applications

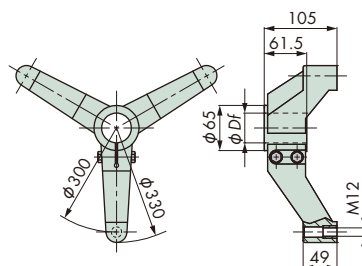
The support base supports a conveyor at the foot. There are three types of support bases—a two-legged type, a three-legged type, and a two-legged + joint type—each capable of matching various usage conditions. The three-legged support base allows stable support while using a small number of parts.

Support Base Installation Example



Specification Table

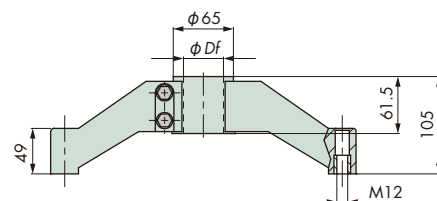
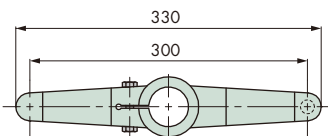
Three-legged



Tsubaki model no.	Applicable pipe outer diameter ϕD_f (nominal diameter)	Material			Allowable load kN{kgf}	Tightening torque bolt, nut N·m{kgf·m}
		Body	Bolt/Nut/Washer	Bush		
TP-3SB43	42.7 (1 1/4)	Reinforced polyamide (color: black)	Stainless steel	Brass + nickel-plated	2.45{250}	9.8{1.0}

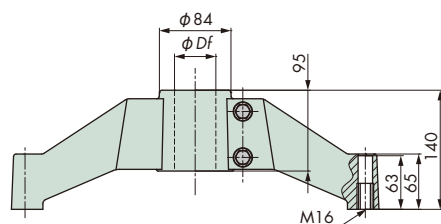
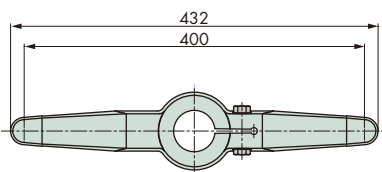
Note: Standard product.

Two-legged



Tsubaki model no.	Applicable pipe outer diameter ϕD_f (nominal diameter)	Material			Allowable load kN{kgf}	Tightening torque bolt, nut N·m{kgf·m}
		Body	Bolt/Nut/Washer	Bush		
TP-2SB43	42.7 (1 1/4)	Reinforced polyamide (color: black)	Stainless steel	Brass + nickel-plated	2.45{250}	9.8{1.0}

Note: Standard product.



Tsubaki model no.	Applicable pipe outer diameter ϕD_f (nominal diameter)	Material			Allowable load kN{kgf}	Tightening torque bolt, nut N·m{kgf·m}
		Body	Bolt/Nut/Washer	Bush		
TP-2SB48	48.6 (1 1/2)	Reinforced polyamide (color: black)	Stainless steel	Brass + nickel-plated	3.43{350}	14.7{1.5}
TP-2SB60	60.5 (2)					

Note: Standard products.