

Conveyor Stands

Tube Type

Conveyor Stands

I Type / H Type

Dedicated web site <http://fa.misumi.jp/cvs/>
Conveyor selecting, component purchases,
and easy search for maintenance parts are available.

■Features: Stands of which height is adjustable up to 200 mm. Useful when switching lines.

Conveyor Stands - Pipe Type

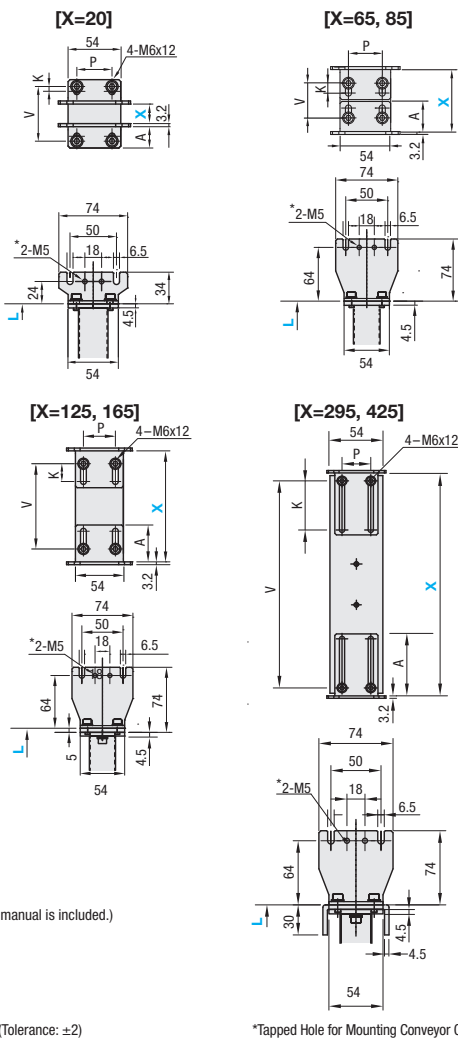


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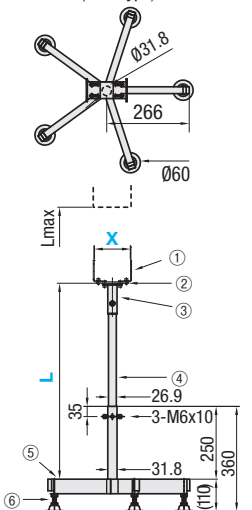
Name	M Material	S Surface Treatment
① L-Shaped Bracket	Steel	Black Paint
② Intermediate Plate	Steel	Black Paint
③ Bracket Mount	Steel	Black Paint
④ Round Tube	Steel	Black Paint
⑤ Foot Base	Steel	Black Paint
⑥ Foot	Steel	Trivalent Chromate
⑦ Caster	Shaft	Steel
	Wheel	Plastic

L Type Bracket Detail View

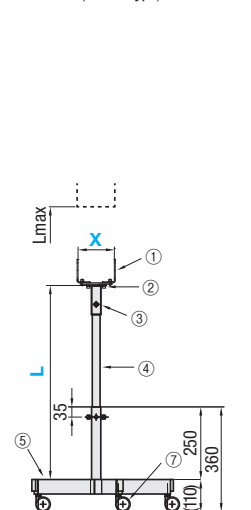
⚡ The top view is Xmin and moves by slotted holes (Kx2).



CSTPF (Foot Type)



CSTPC (Caster Type)



- ⚡ The stands are shipped unassembled. Assembly will be required on your side. (The assembly instruction manual is included.)
- ⚡ The ③ bracket mount rotates 360°.
- ⚡ When X = 20 ~ 85, the intermediate plate will not be provided.
- ⚡ To secure the foot, use Fixing Plates (FKMT12) on P. ■ -1112.
- ⚡ For the foot type, heights cannot be finely adjusted using adjusters.
- ⚡ For the ⑦ caster type, three casters have stoppers.
- ⚡ The conveyor mount part height is L + 24 + 110 when X = 20 and is L + 64 + 110 when X = 65 ~ 425. (Tolerance: ±2)

Part Number	X	L	Load Capacity (N)	Unit Price	
				CSTPF	CSTPC
Type	Shape	Selection	Selection		
CSTP	F (Foot)	20	385		
		65	585		
	C (Caster)	125	390		
		165	590		
		295	389		
		425	589		

⚡ Infinitely variable adjustment is available for X and L within the adjustable range shown in the right table.

Maintenance Parts Number

Caster		Foot
No Stopper	With Stopper	
CTYNB50-12 (P. ■ -1101)	CTYNBS50-12 (P. ■ -1101)	NFJN12-50

Note

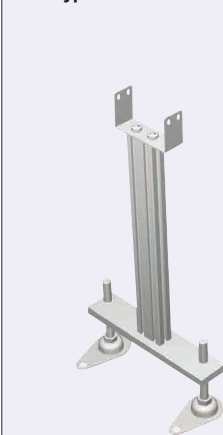
The product does not have fall-prevention mechanism.
Avoid adjusting the stand height when the conveyor is attached.
Handle the product with utmost care.

L Type Bracket Dimension Details

X	A	V	P	K
20	21.8	56	36	5
65	31.5	36	40	10
85		56		
125	41.5	96		20
165		144	36	
295	82	274		65
425		404		

Part Number		X	L
Type	Shape		
CSTP	F	20	785

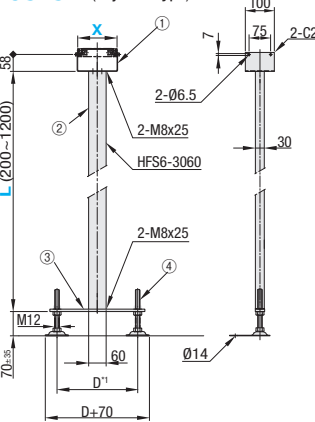
Conveyor Stands - I Type



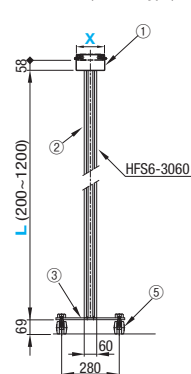
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Conveyor Stand I Type (1 set)

CSTSA (Adjuster Type)



CSTSC (Caster Type)



*1 D dimension chart		
X	50~100	101~
D	200	280

⚡ X is conveyor mounting width

	① Bracket	② Aluminum Extrusion	③ Base Plate	④ Level Adjusting Bolt	⑤ Caster	
M Material	EN 1.4301 Equiv.	Aluminum	Steel	Steel	Shaft	Wheel
S Surface Treatment	2B	Clear Anodize	Trivalent Chromate	Trivalent Chromate	Trivalent Chromate	Plastic

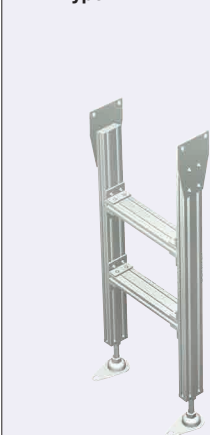
⚡ The stands are shipped unassembled. Assembly by customers required.

Part Number		X 1mm Increment	L 1mm Increment	Unit Price
Type	Shape			
CSTS	A (Adjuster)		100~490	
	C (Caster)	50~200	500~690	
			700~990	
			1000~1200	



Part Number		X	L
Type	Shape		
CSTS	A	X100	L800

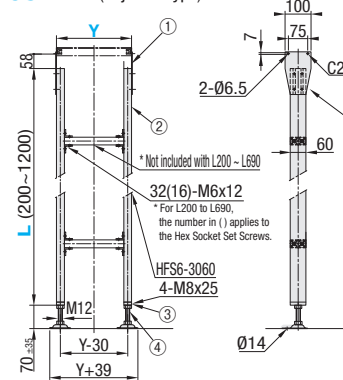
Conveyor Stands - H Type



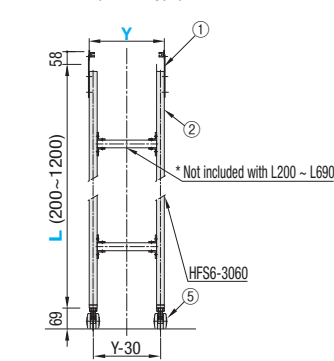
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Conveyor Stand H Type (1 set)

CSTWA (Adjuster Type)



CSTWC (Caster Type)



	① Bracket	② Aluminum Extrusion	③ Foot Base	④ Level Adjusting Bolt	⑤ Caster	
M Material	Steel	Aluminum	Steel	Steel	Shaft	Wheel
S Surface Treatment	Trivalent Chromate	Clear Anodize	Trivalent Chromate	Trivalent Chromate	Trivalent Chromate	Plastic

⚡ The stands are shipped unassembled. Assembly by customers required.

Part Number		Y 1mm Increment	L 1mm Increment	Unit Price
Type	Shape			
CSTW	A (Adjuster)		100~490	
	C (Caster)	150~600	500~690	
			700~990	
			1000~1200	



Part Number		Y	L
Type	Shape		
CSTW	C	Y500	L1000