

Conveyor Chute / Angle Adjustment Bracket Single Article

■ **Features:** Chutes with their angle adjustable between 5 to 60 degrees. Plastic type is also available to make the workpiece move smoother and to prevent scratching of the workpiece.

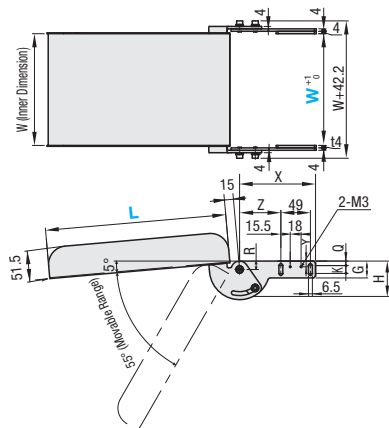
Conveyor Chute



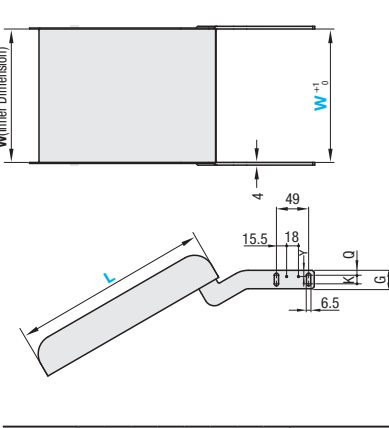
Type		Material	Allowable Load (kgf)	Thickness (t)
Angle Adjustable	30° Angle-Fixed			
CSHWS	CSHYS	SUS304	15	1.5
CSHWE	CSHYE	SUS304 + Stainless Steel Sliding Plate*		1.5 + 0.8 (Sliding Plate Thickness)
CSHWU	CSHYU	SUS304 + Ultrahigh molecular weight polyethylene		1.5 + 0.25 (Polyethylene Thickness)

* Use FENB0.5 (See P.1187)

Angle Adjustable CSHWS CSHWE CSHWU



30° Angle-Fixed CSHYS CSHYE CSHYU



Applicable Conveyor Type	R	Z	X	K	Q	Y	G	H	Applicable Conveyors
A	14	68.5	126	13	9.5	7.5	28	57.1	SVKN/SVKR/CVGN/CVGP
B	14	98.5	156	13	9.5	7.5	28	57.1	CVGR/CVGW
C	24	83.5	141	30	10	10	48	75	CVSY/CVSX

- ① When L≥310, we recommend the alteration YNS (Welding Nut + Leg).
- ② When mounting to MISUMI conveyors, the W dimensions should be: Belt Width + 40 for Bracket Type A, B; Belt Width + 50 for C.
- ③ We will ship Angle Adjustable Types unassembled. Assembly will be required on your side. The 30° Angle-Fixed Types will be shipped assembled.
- ④ M5/M6 Hex Socket Head Cap Screws and Washers are included for mounting of the conveyor. You will choose either of them and the rest will be left unused.

Angle Adjustable

Part Number	Applicable Conveyors Types	W 1mm Increment	L 10mm Increment	Applicable Conveyors	Conveyor Page
CSHWS	A	90~540	70~500	SVKN/SVKR/CVGN/CVGP	P1201~1204, 1213~1216
CSHWE	B	90~340		CVGR/CVGW	P1217~1220
CSHWU	C	150~550		CVSY/CVSX	P1233~1236

30° Angle-Fixed

Part Number	Applicable Conveyors Types	W 1mm Increment	L 10mm Increment	Applicable Conveyors	Conveyor Page
CSHYS	A	90~540	70~500	SVKN/SVKR/CVGN/CVGP	P1201~1204, 1213~1216
CSHYE	B	90~340		CVGR/CVGW	P1217~1220
CSHYU	C	150~550		CVSY/CVSX	P1233~1236

Alterations Part Number - Applicable Conveyor Type - W - L - (YN, YNS)
CSHWE - A - 150 - 300 - YNS800

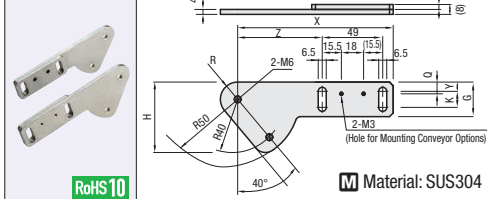
Alterations Code	Welded Nut YN	Welding Nut + Leg YNS
Spec.	Alterations for M6 nuts on both ends of the chute side. This will enhance versatility of mounting.	Alteration for legs to support loads. Configurable when W=150, 200≤YNS≤1200 The product will be shipped unassembled and assembly will be required on your side. [Ordering Code] YNS800 Configurable Range 200 ~ 1200 (10 mm increment) Accessory 2 pcs of Hex Socket Head Cap Screws

W	L	Unit Price				
		CSHWS	CSHWE	CSHWU	CSHYS	CSHYE
90~200	70~100					
	110~200					
	210~300					
	310~400					
	410~500					
201~300	70~100					
	110~200					
	210~300					
	310~400					
	410~500					
301~400	70~100					
	110~200					
	210~300					
	310~400					
	410~500					
401~550	70~100					
	110~200					
	210~300					
	310~400					
	410~500					

① W is 150~ for the applicable conveyor type C.

Ordering Example Part Number - Applicable Conveyor Type - W - L
CSHWE - A - 150 - 300

For Adjusting Angle Bracket only



Part Number	Applicable Conveyors	R	Z	X	K	Q	Y	G	H	Unit Price
A	SVKN/SVKR/CVGN/CVGP	14	68.5	126	13	9.5	7.5	28	57.1	
B	CVGR/CVGW	14	98.5	156	13	9.5	7.5	28	57.1	
C	CVSY/CVSX	24	83.5	141	30	10	10	48	75	

Ordering Example Part Number
Type Applicable Conveyor Type
CSHRA

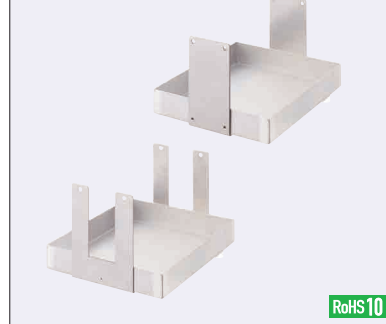
Example



Dust Pans

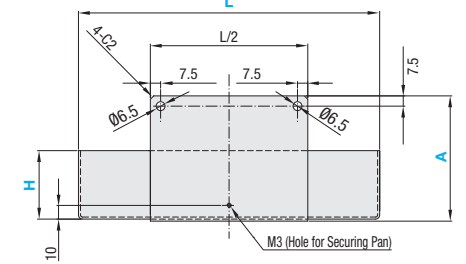
■ **Features:** The pan receives fallout from the conveyor. Also compatible with liquid including oil.

Dust Pans

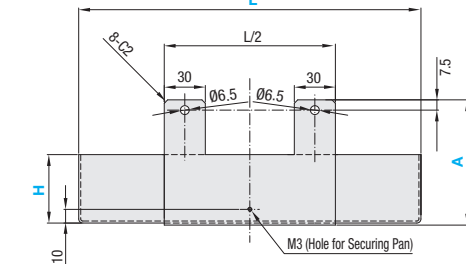


CDPT

When L≤200



When L≥205

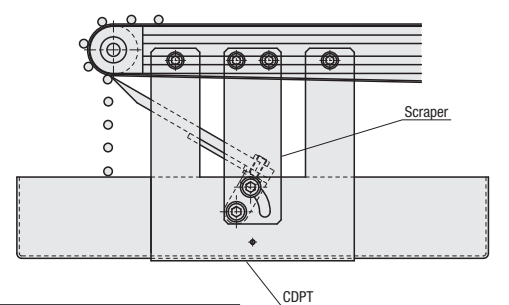


① Also compatible with oil or water drops.

Part Number	W 1mm Increment	L 5mm Increment	H 10mm Increment	A 10mm Increment	Unit Price
CDPT	65~100	100~200	20~40	150~200	
		205~300			
		305~400			
	101~200	100~200			
		205~300			
		305~400			
	201~300	100~200			
		205~300			
		305~400			
	301~400	100~200			
		205~300			
		305~400			
	401~550	100~200			
		205~300			
		305~400			

Ordering Example Part Number - W - L - H - A
CDPT - 250 - 300 - 20 - 150

Example



Alterations Part Number - W - L - H - A - (CLU, CLD, CRU, CRD)
CDPT - 250 - 300 - 20 - 150 - CLU2

Alterations	Water/Oil Discharge Socket Welding	Handle Added	Pan Fixing Knob Added																
Code	CLU, CLD, CRU, CRD	CDL	CFN																
Spec.																			
Ordering Code: CLU2																			
<table><tr><th>No.</th><th>Rc (PT)</th><th>D</th><th>L</th></tr><tr><td>1</td><td>1/8</td><td>15.1</td><td>23.5</td></tr><tr><td>2</td><td>1/4</td><td>19.1</td><td>29.5</td></tr><tr><td>3</td><td>3/8</td><td>22.1</td><td>30.5</td></tr></table>				No.	Rc (PT)	D	L	1	1/8	15.1	23.5	2	1/4	19.1	29.5	3	3/8	22.1	30.5
No.	Rc (PT)	D	L																
1	1/8	15.1	23.5																
2	1/4	19.1	29.5																
3	3/8	22.1	30.5																
The handle made by welding the bent sheet metal. ① Not applicable when W<110.																			
Knurled Knob (M3) to secure the pan is included. Part Number: NOOS3-6 Specification: P.2-1078																			