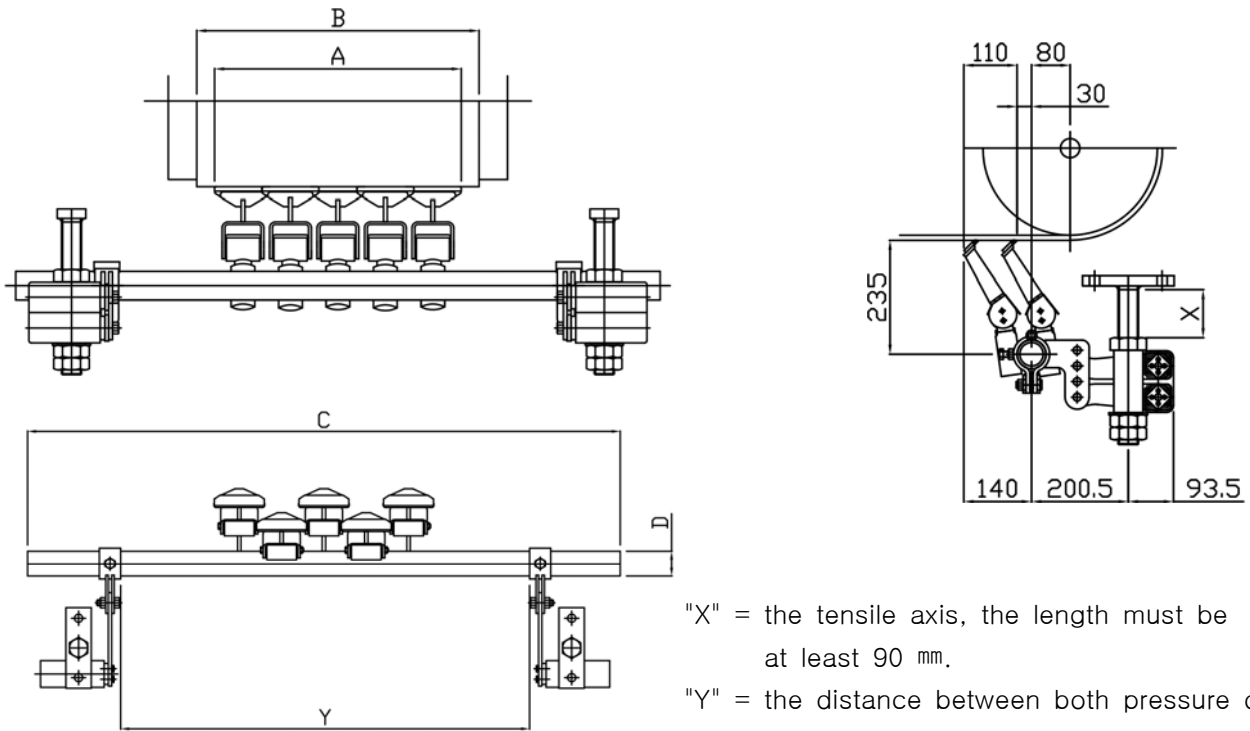


Rubber Suspension Blade Scraper

Type LCS2-3S2



"X" = the tensile axis, the length must be at least 90 mm.

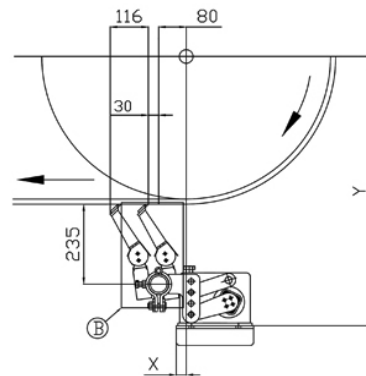
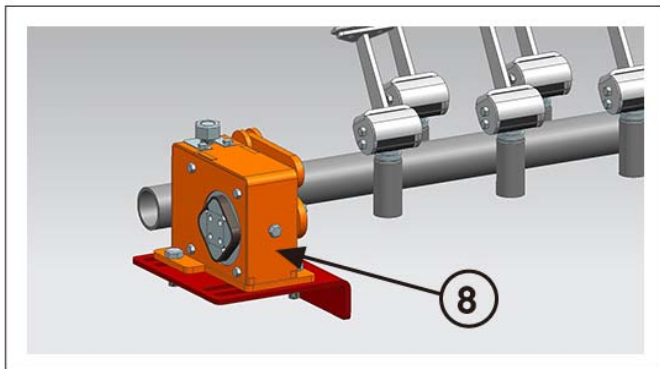
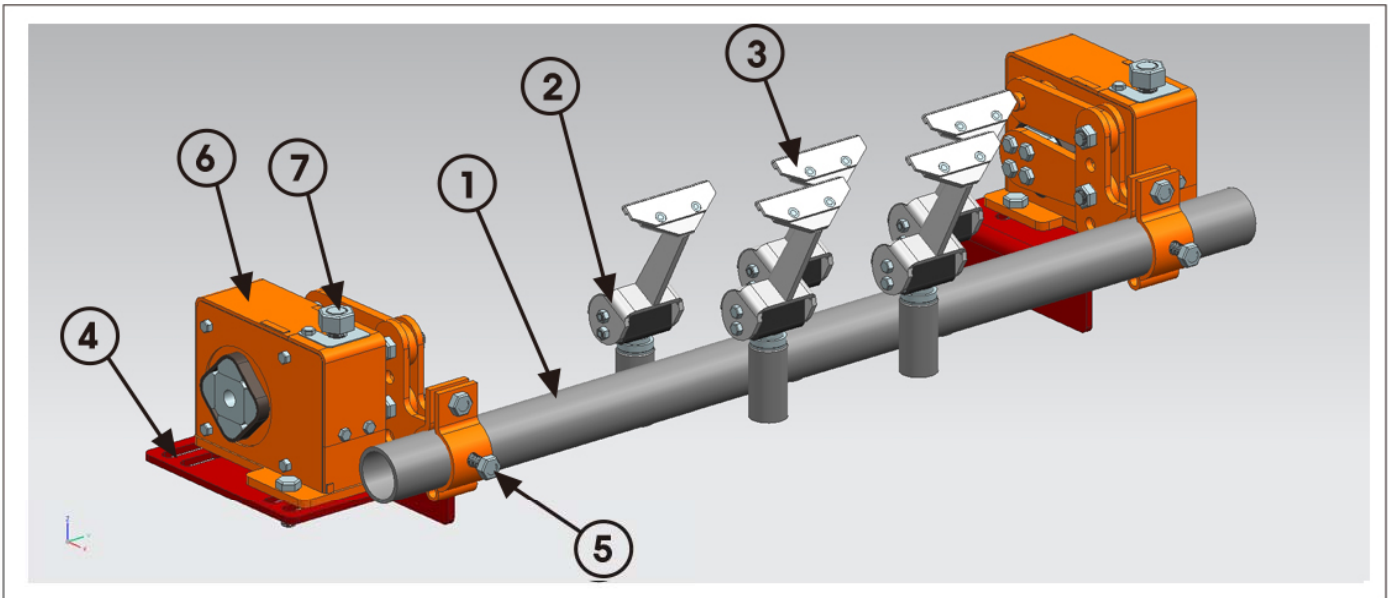
"Y" = the distance between both pressure device should be as short as possible.

Model	Belt size	Tip Size	Module	Body size	D
	A[mm]	B[mm]	Q`ty	C[mm]	
LCS2-3S2	400	320	3	1200	∅60.5
	500	420	4	1300	
	550	420	4	1350	
	600	520	5	1400	
	750	620	6	1500	
	800	620	6	1600	
	900	720	7	1700	
	1000	820	8	1800	

Without applying pressure above drawing shows the scraper.

During installation, the installation manual is required.

C,P-TYPE BELT CLEANER- Installation Manual



Product Specifications

1. CP Cleaner Body a high-pressure the pipe (STPG) on the molten-plated one that the-standard form referred to as - ①
2. CP Cleaner Holder - ②
3. CP Cleaner carbide tips - ③
4. CP Cleaner installation plate - ④
5. CP Cleaner Body fixed bolt - ⑤
6. CP Cleaner pressurized the device - ⑥
7. CP Cleaner pressure adjustment bolt - ⑦
8. Pressurized After the adjustment fixed bolt - ⑧

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INSTALLATION

1. In accordance with the installation drawings Pulley Center 4 (mounting plate) is installed X. Marking Y is the distance.
2. 1 (Cleaner Body) in accordance with the installation drawings Shute enough to fit wall OPEN (B) causes.
3. 4 (installation plate) Marking is welded to the left and right side Shute. Four. 1 (Cleaner Body) and Shute wall where the cut surface and slide the belt three times (tip), and then make a horizontal Five times (fixed bolt) just tighten and fix.
5. "Zeroing" – 7 (pressurized vault) return belt side and three times (Tip) of the front and back will be a match.
6. "Cleaner pressure" pressure on the side arrow to show a marked ↓ return if the grid scale pressure from the 2-3 is completed.
7. Pressure after the completion of eight times (pressure mounting bolts) to fix.
8. Cleaner efficient pressure drops should be pointed in the same way as before.