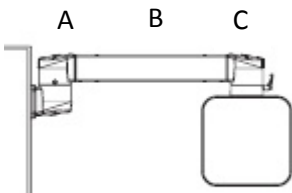
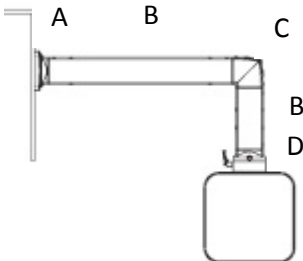
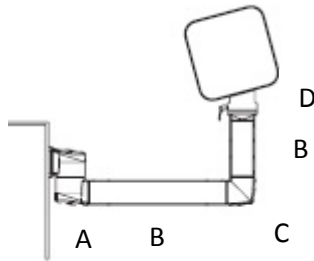
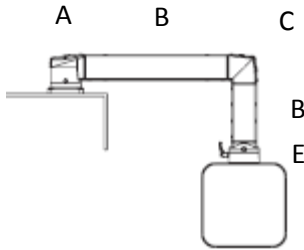


# Application Guide

## Medium -Duty Suspension System - CS-3000

275 lbs. Load Bearing Capacity (static at 1 meter without coupling)



Pos.	Description	Part Number	
A	Top Joint	101.5300.003	
Pick one length as needed for each section			
B	Connection Section 250mm	952.4500.001	
B	Connection Section 500mm	952.4500.002	
B	Connection Section 750mm	952.4500.003	
B	Connection Section 1000mm	952.4500.004	
B	Connection Section 1250mm	952.4500.005	
B	Connection Section 1500mm	952.4500.006	
B	Connection Section 2000mm	952.4500.008	
C	Elbow	101.5300.008	
E	Straight Coupling	101.5300.001	

Pos.	Description	Part Number	
A	Wall Joint W	101.5300.007	
Pick one length as needed for each section			
B	Connection Section 250mm	952.4500.001	
B	Connection Section 500mm	952.4500.002	
B	Connection Section 750mm	952.4500.003	
B	Connection Section 1000mm	952.4500.004	
B	Connection Section 1250mm	952.4500.005	
B	Connection Section 1500mm	952.4500.006	
B	Connection Section 2000mm	952.4500.008	
C	Elbow Coupling	101.5300.008	
D	Tilt Coupling 15° A	101.5300.016	

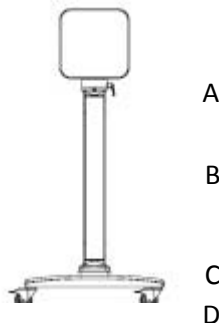
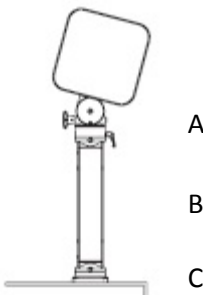
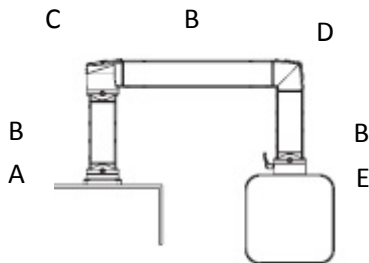
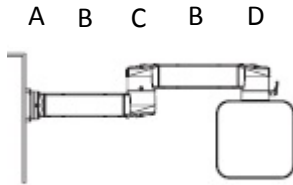
Pos.	Description	Part Number	
A	Base Wall Flange	101.5300.010	
Pick one length as needed for each section			
B	Connection Section 250mm	952.4500.001	
B	Connection Section 500mm	952.4500.002	
B	Connection Section 750mm	952.4500.003	
B	Connection Section 1000mm	952.4500.004	
B	Connection Section 1250mm	952.4500.005	
B	Connection Section 1500mm	952.4500.006	
B	Connection Section 2000mm	952.4500.008	
C	Elbow Coupling	101.5300.008	
D	Straight Coupling	101.5300.001	

Pos.	Description	Part Number	
A	Wall Joint W	101.5300.007	
Pick one length as needed for each section			
B	Connection Section 250mm	952.4500.001	
B	Connection Section 500mm	952.4500.002	
B	Connection Section 750mm	952.4500.003	
B	Connection Section 1000mm	952.4500.004	
B	Connection Section 1250mm	952.4500.005	
B	Connection Section 1500mm	952.4500.006	
B	Connection Section 2000mm	952.4500.008	
C	Elbow Coupling	101.5300.002	

# Application Guide

## Medium -Duty Suspension System - CS-3000

275 lbs. Load Bearing Capacity (static at 1 meter without coupling)



Pos.	Description	Part Number	
A	Base Wall Flange	101.5300.010	
Pick one length as needed for each section			
B	Connection Section 250mm	952.4500.001	
B	Connection Section 500mm	952.4500.002	
B	Connection Section 750mm	952.4500.003	
B	Connection Section 1000mm	952.4500.004	
B	Connection Section 1250mm	952.4500.005	
B	Connection Section 1500mm	952.4500.006	
B	Connection Section 2000mm	952.4500.008	
C	Intermediate Joint	101.5300.004	
E	Elbow Coupling	101.5300.002	

Pos.	Description	Part Number	
A	Base Rotary	101.5300.005	
Pick one length as needed for each section			
B	Connection Section 250mm	952.4500.001	
B	Connection Section 500mm	952.4500.002	
B	Connection Section 750mm	952.4500.003	
B	Connection Section 1000mm	952.4500.004	
B	Connection Section 1250mm	952.4500.005	
B	Connection Section 1500mm	952.4500.006	
B	Connection Section 2000mm	952.4500.008	
C	Elbow Rotary	101.5300.009	
D	Elbow	101.5300.008	
E	Straight Coupling	101.5300.001	

Pos.	Description	Part Number	
A	Tilt Adaptor	101.5300.012	
Pick one length as needed for each section			
B	Connection Section 250mm	952.4500.001	
B	Connection Section 500mm	952.4500.002	
B	Connection Section 750mm	952.4500.003	
B	Connection Section 1000mm	952.4500.004	
B	Connection Section 1250mm	952.4500.005	
B	Connection Section 1500mm	952.4500.006	
B	Connection Section 2000mm	952.4500.008	
C	Base Rotary	101.5300.005	

Pos.	Description	Part Number	
A	Straight Coupling	101.5300.001	
Pick one length as needed for each section			
B	Connection Section 250mm	952.4500.001	
B	Connection Section 500mm	952.4500.002	
B	Connection Section 750mm	952.4500.003	
B	Connection Section 1000mm	952.4500.004	
B	Connection Section 1250mm	952.4500.005	
B	Connection Section 1500mm	952.4500.006	
B	Connection Section 2000mm	952.4500.008	
C	Large Free Standing Base	101.5300.027	
D	Industrial Castors	980.8012.800	

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