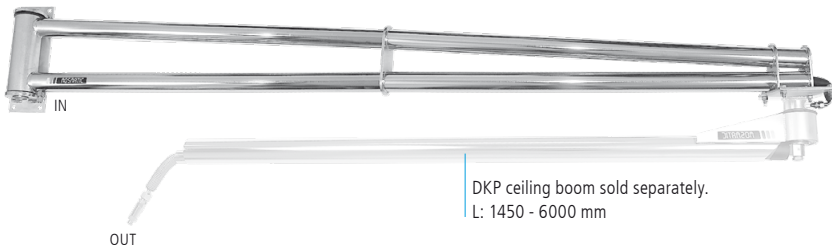
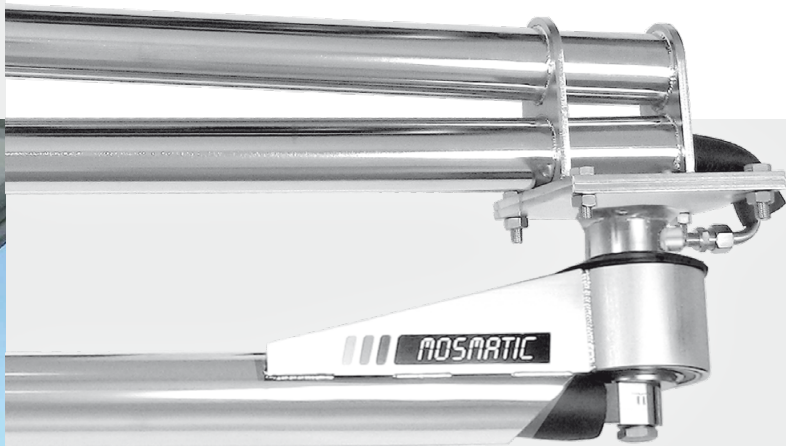


- ✓ Smooth, comfortable operation
- ✓ Extended work radius
- ✓ Solid construction

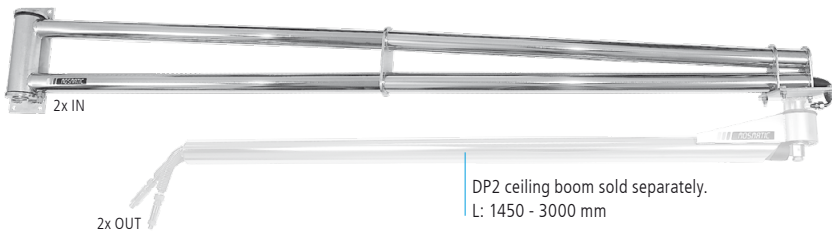
Whenever extended lengths and maximum flexibility are required, the wall-boom-extension is perfect for the job. Prime examples are truck wash bays, mining facilities, air craft maintenance and manufacturing plants. When combined correctly, a working radius of 12 meters is possible.



### WSA (1 inner pipe = 1 inlet)

Part No.	B	Weight
60.522	2000	23.8kg
60.532	2500	26.3kg
60.542	3000	28.8kg
60.930	6000	40.0kg

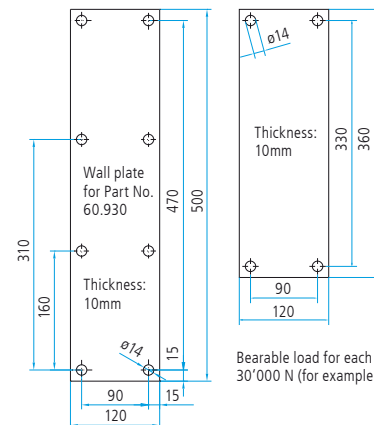
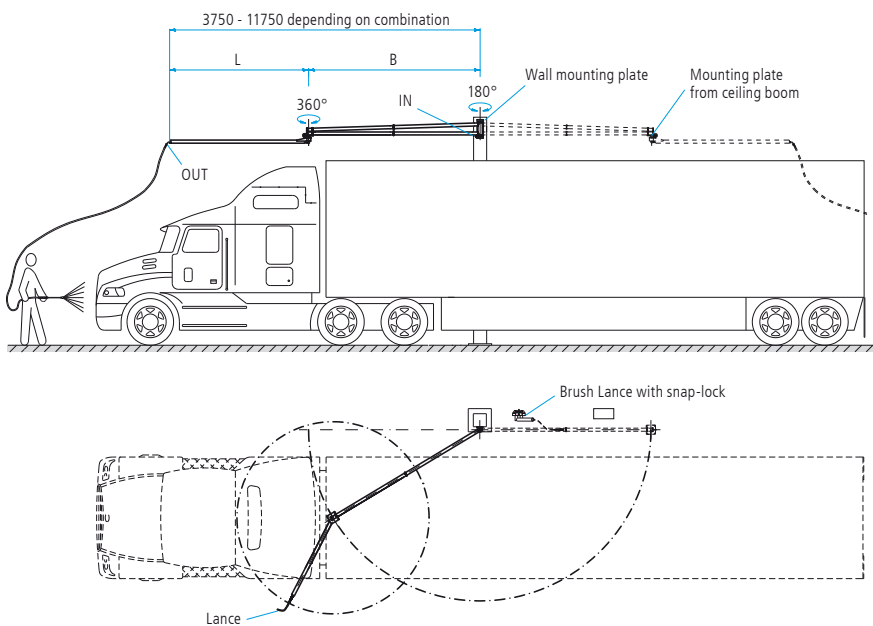
Add ceiling boom: **DKP**



### WSA-2R (2 inner pipes = 2 inlets)

Part No.	B	Weight
60.910	2000	24.8kg
60.911	2500	27.3kg
60.912	3000	29.8kg

Add ceiling boom: **DP2**



### TECHNICAL DATA

<b>Pressure</b>	275 bar (27.5 MPa)
<b>Temperature</b>	120°C
<b>Inlet (bottom)</b>	G1/4" F (other options available)
<b>Outlet</b>	G1/4" M (other options available)
<b>Throughput medium</b>	water, oil, air at pH 3-12

#### Legend

M.. = metric thrust, ..M = male, F = female, G = gas pipe thrust, QV = quick connects, SV = profile ring fitting  
D = diameter, k = conical, L = length, NW = nominal width, SW = wrench size, IN = media input, OUT = media output, RS = basic position