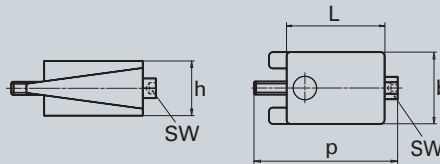


### Mounting Wedgmount® MSC

The mounting Wedgmounts® are for taking heavy machines or machine groups from a crane or other handling equipment. The mounting Wedgmounts® have a large leveling range.

The equipment can be easily aligned on the machined surface of the mounting shoes in the X and Y axes and then lowered onto the intended AirLoc Wedgmount® Precision Levelers and leveled in the Z axis. This is followed by the precision leveling of the machine. Now the machine is ready for use, is fixed in place and cannot be displaced, thanks to AirLoc's non-skid pads or isolation pads with their high adhesive coefficients.

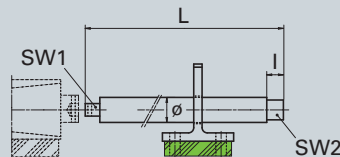


Type	Order no.	Max. load lbs	h mm	p mm	SW mm	L mm	b mm	+/- h mm
10-MSC	1.90010	22500	62	181	19*	130	80	+10 -10
20-MSC	1.90020	45000	83	220	17/30	150	110	+14 -15

\*only outer hexagon

### Leveling screw extension for hexagon socket

The leveling screw extension permits you to level difficult to reach Wedgmount® Precision Levelers that are not positioned on the outer periphery but rather far under a machine. The choice is based on the size of the hexagon socket of the concerned leveling Wedgmount®.



Type	Order no. L 500 mm	Order no. L 750 mm	Order no. L 1000 mm	Order no. L 1250 mm	Order no. L 1500 mm	Order no. L 1750 mm	Order no. L 2000 mm	Ø mm	SW1 mm	SW2 mm	I mm
6	9.90006.0500	9.90006.0750	9.90006.1000	9.90006.1250	9.90006.1500	9.90006.1750	9.90006.2000	15	6	13	13
10	9.90010.0500	9.90010.0750	9.90010.1000	9.90010.1250	9.90010.1500	9.90010.1750	9.90010.2000	20	10	17	14
12	9.90012.0500	9.90012.0750	9.90012.1000	9.90012.1250	9.90012.1500	9.90012.1750	9.90012.2000	20	12	17	14
14	9.90014.0500	9.90014.0750	9.90014.1000	9.90014.1250	9.90014.1500	9.90014.1750	9.90014.2000	20	14	17	14
17	9.90017.0500	9.90017.0750	9.90017.1000	9.90017.1250	9.90017.1500	9.90017.1750	9.90017.2000	24	17	19	16

Appropriate solutions are also available for outer hexagon.

For more information please visit our website.

AirLoc horizontal supports are an important part of a complete AirLoc machine setup system. Today's machines have light and compact constructions on the one hand; on the other they have fast cycle times and therefore high dynamic forces. AirLoc horizontal supports help you keep machine movements under control. The installation then remains operationally safe and reliable even in critical situations, for example during an emergency stop. It is your advantage when the machine is reliable.

Ask our specialists – we would be glad to assist you with seemingly unsolvable applications.

Order no. =  
article no. + index

Color:  
Reseda green RAL 6011

Other colors  
upon request

### The Stabiliser

High damping capability and thus fast neutralisation of machine movements.

### The Strong One

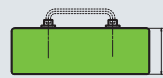
For machines with extremely high horizontal forces. Outstanding stability for lowest possible machine movements.

Pad type  
Index

**NN** (725 two sided)  
\_...\_.68

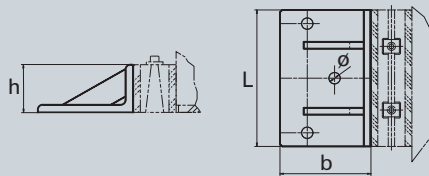
**NL** (915 two sided)  
\_...\_.66

### Dimension



Type	Article no.	Max. load lbs	h mm	Max. load lbs	h mm	L mm	b mm	+/- h mm
VC/NN	1.94200._	13500	100	–	–	300	110	+9.5 -0.0
VC/NL	1.94200._	–	–	22500	100	300	90	+9.5 -0.0

### Bracket support L2 for Wedgmount® Precision Leveler VC



Type	Order no.	Max. load lbs	h mm	L mm	b mm	Ø mm	Consisting of:
L2	1.941321	22500	100	300	200	25	<ul style="list-style-type: none"> <li>– 1 bracket support L2</li> <li>– 3 chemical dowels RM24</li> <li>– 3 studs RGM24 x 300</li> <li>– 6 nuts M24</li> <li>– 3 washers</li> </ul>

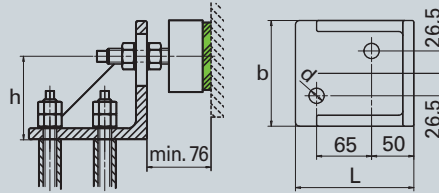
For more information please visit our website.

# Horizontal supports – HZA

AirLoc HZA horizontal supports are an important part of a complete AirLoc machine setup system. The delivery provides you with all required components including complete fastening materials. The threaded spindle with lock nut ensures precision adjustment of your machine geometry. The solid bracket supports guarantee a minimum of machine movement over the long-term even under maximum load. It is your advantage when the machine is reliable.

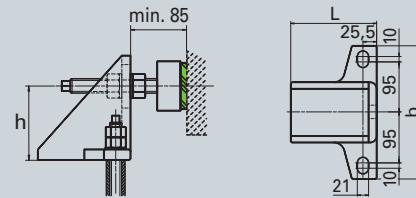
Ask our specialists – we would be glad to assist you with seemingly unsolvable applications.

## Horizontal support HZA-W2, with B 80-2/915



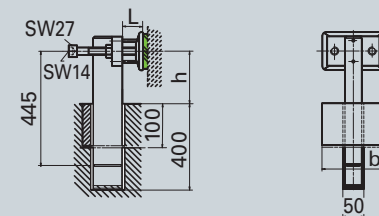
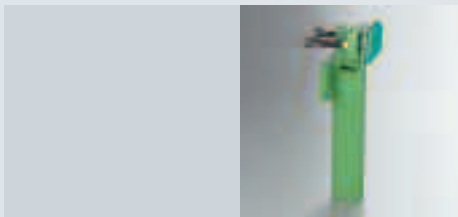
Type	Order no.	Max. load lbs	h min. mm	h max. mm	L mm	b mm	Support element	d mm	Consisting of:
HZA-W2	1.94102.65	5600	75	115	140	125	B 80-2/915	18	<ul style="list-style-type: none"> <li>- 1 bracket support W2</li> <li>- 1 element B 80-2 /915</li> <li>- 1 Kokobo O-2 M16 x 150 + 2 nuts + 2 washers</li> <li>- 2 chemical dowels RM16</li> <li>- 2 studs RGM16 x 190 + 4 nuts + 2 washers</li> </ul>

## Horizontal support HZA-W4, with B 80-2/915



Type	Order no.	Max. load lbs	h min. mm	h max. mm	L mm	b mm	Support element	Oblong hole mm	Consisting of:
HZA-W4	1.94104.65	9000	100	150	160	250	B 80-2/915	31	<ul style="list-style-type: none"> <li>- 1 bracket support W4</li> <li>- 1 element B 80-2 /915</li> <li>- 1 Kokobo O-2 M20 x 150 + 2 nuts + 2 washers</li> <li>- 2 chemical dowels RM20</li> <li>- 2 studs RGM20 x 260 + 4 nuts + 2 washers</li> </ul>

## Horizontal support, pour-in, HZA series H



Type	Order no.	Max. load lbs	h max. mm	L mm	b mm	Support element	Pour-in depth mm
HZA-H5	1.94054.65	9000	200	40–70	150	GLV115/915	400
HZA-H7	1.94075.65	13500	200	40–80	300	GLV165/915	400

For more information please visit our website.