



SM Series Saddle Assembly

(248) 356-2839

Protect utilities from sharp bends. Eliminate broken wires or kinked hoses

FEATURES

- 1/4 saddle for end routings
- 1/3 saddle for good compact protection
- 1/2 saddle for complete protection
- Radii from 3 to 16 inches
- Widths from 2 to 12 inches
- Mounting on top, bottom or along radius
- Eye bolt mounting available
- Swivel/ Stationary mounting available
- Stationary mounting available
- Steel or Aluminum construction
- Strap slots at ends to hold utilities
- Use with SAA or SE series brackets
- Robot Dress assistance readily available
- 'Value added' services available

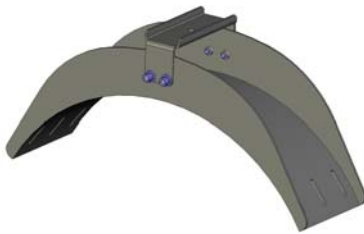
SM4– 1/4 Saddle



Step 1 Choose Material	Step 2 Choose Radius (inches)	Step 3 Choose Width (inches)	Step 4 Choose Mounting Location	Step 5 Choose Mounting Style
<ul style="list-style-type: none"> • Aluminum • Steel 	<ul style="list-style-type: none"> • 3-16 inches 	<ul style="list-style-type: none"> • 2-12 inches 	<ul style="list-style-type: none"> • along radius 	<ul style="list-style-type: none"> • Swivel/ Stationary • SAA pattern

See reverse side for more information

SM3– 1/3 Saddle



Step 1 Choose Material	Step 2 Choose Radius (inches)	Step 3 Choose Width (inches)	Step 4 Choose Mounting Location	Step 5 Choose Mounting Style
<ul style="list-style-type: none"> • Aluminum • Steel 	<ul style="list-style-type: none"> • 3-16 inches 	<ul style="list-style-type: none"> • 2-12 inches 	<ul style="list-style-type: none"> • Top • Bottom <p>can be switched in field</p>	<ul style="list-style-type: none"> • Eye bolt • Swivel/ Stationary • SAA pattern

See reverse side for more information

SM2– 1/2 Saddle



Step 1 Choose Material	Step 2 Choose Radius (inches)	Step 3 Choose Width (inches)	Step 4 Choose Mounting Location	Step 5 Choose Mounting Style
<ul style="list-style-type: none"> • Aluminum • Steel 	<ul style="list-style-type: none"> • 3-16 inches 	<ul style="list-style-type: none"> • 2-12 inches 	<ul style="list-style-type: none"> • Top • Bottom <p>can be switched in field</p>	<ul style="list-style-type: none"> • Eye bolt • Swivel/ Stationary • SAA pattern

See reverse side for more information

Notice: The information contained herein is, to the best of our knowledge, true, accurate and reliable. Since procedures and conditions under which these products may be used are beyond our control, no warranty, expressed or implied, is made to their performance.



Syndevco Inc.
ISO 9001:2008
Certificate #
10002227 QM08

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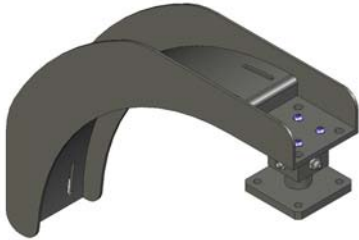


SM Series Saddle Assembly

MOUNTING OPTIONS

Along Radius

Swivel/ Stationary



SAA Hole Pattern

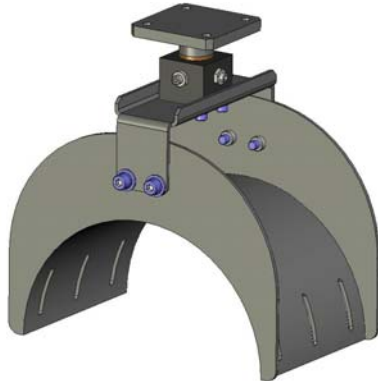


Top Mount

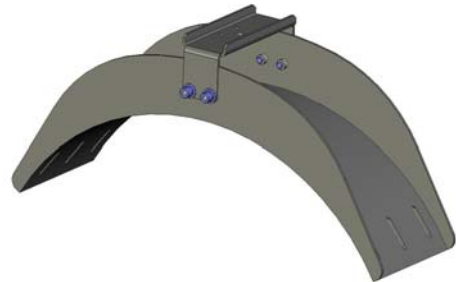
Eye Bolt



Swivel/ Stationary

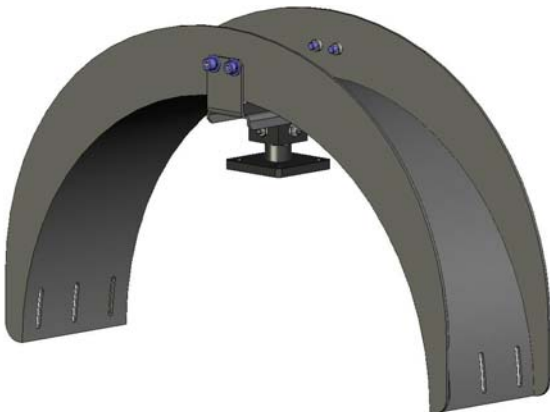


UHC Hole Pattern

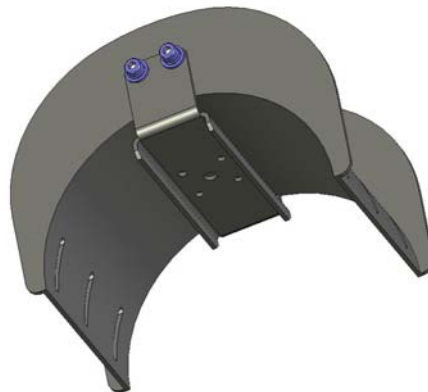


Bottom Mount

Swivel/ Stationary



UHC Hole Pattern



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