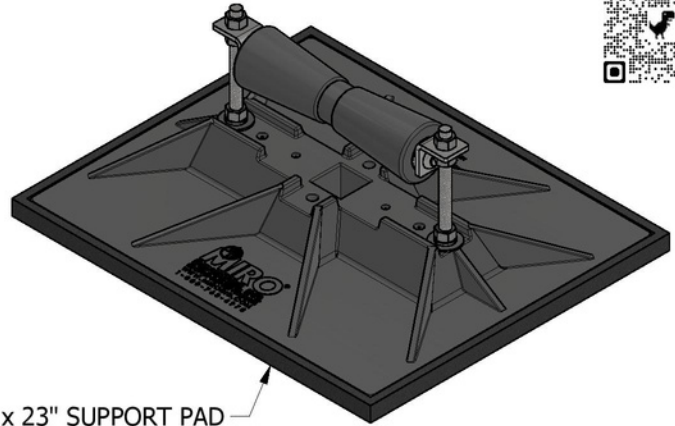
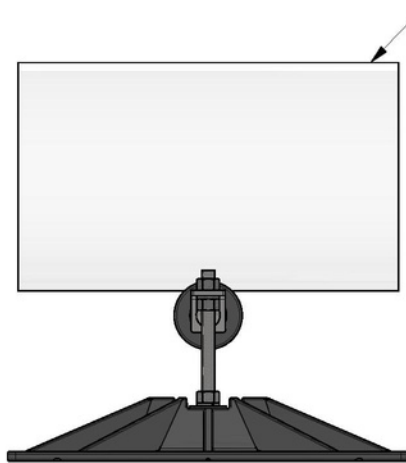


TOP VIEW



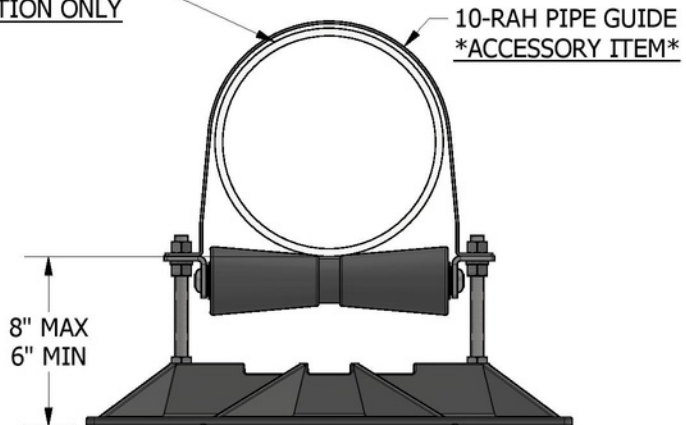
19" x 23" SUPPORT PAD
ACCESSORY ITEM

ISOMETRIC VIEW



SIDE VIEW

10" SCH. 40 PIPE
ILLUSTRATION ONLY



END VIEW

10-RAH PIPE GUIDE
ACCESSORY ITEM

8" MAX
6" MIN

ACCESSORIES

- 10-RAH Pipe Guides are built to order.
- 19" x 23" Support pad
- Eternabond® 2-sided tape.

PRODUCT DESCRIPTION

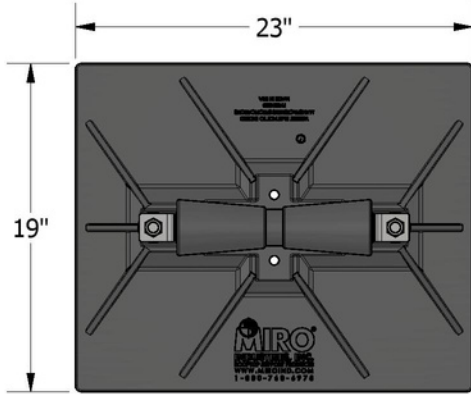
A "roller-bearing" pipe support used to support roof-mounted gas pipes, electrical conduit, solar piping and other mechanical piping. Unique design absorbs thermal expansion and contraction of pipes thus preventing damage to the roof membrane. Pipes rest on a rubber roller and a stainless steel axle.

KEY INFORMATION

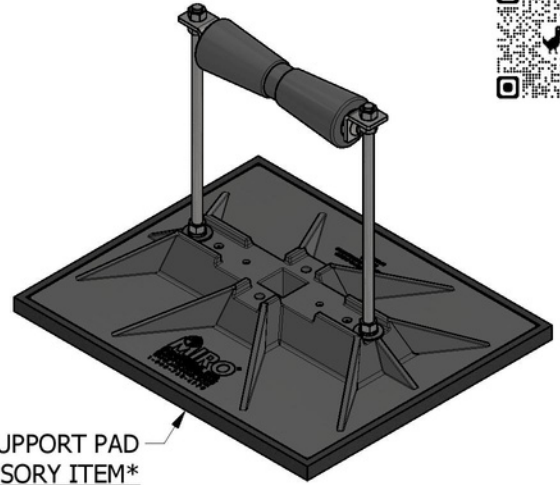
- Optimally designed for a 10" pipe.
- Maximum pipe OD (with insulation) is 13".
- Adjustable from the factory set maximum height of 8" down to a minimum height of 6".
- Maximum load is 960 lbs. (3.0 psi) Make certain each pipe support is properly elevated to evenly distribute weight at all pipe support locations.
- Unit weight: 14.56 lbs.
- Recommended spacing is not to exceed 10' centers depending upon the load.

MATERIAL INFORMATION

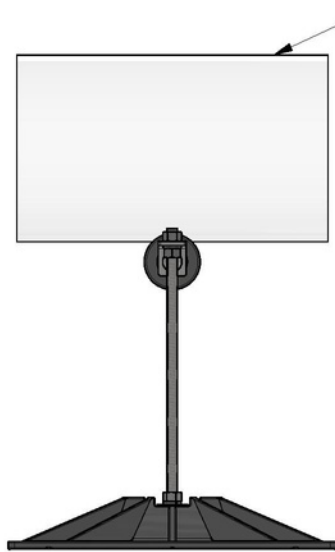
- Base Material: Polycarbonate
- All-Thread: 5/8"-11 SS
- Axle: 5/8" SS Rod
- Roller Material: Rubber
- Hardware: HDG



TOP VIEW

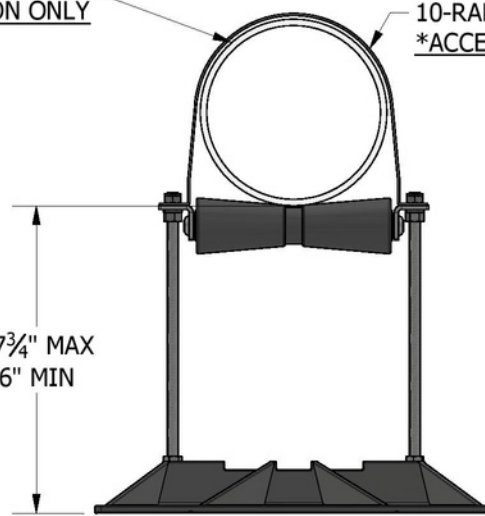


ISOMETRIC VIEW



SIDE VIEW

10" SCH. 40 PIPE
ILLUSTRATION ONLY



END VIEW

17³/₄" MAX
6" MIN

ACCESSORIES

- 10-RAH Pipe Guides are built to order.
- 19" x 23" Support pad
- Eternabond® 2-sided tape.

PRODUCT DESCRIPTION

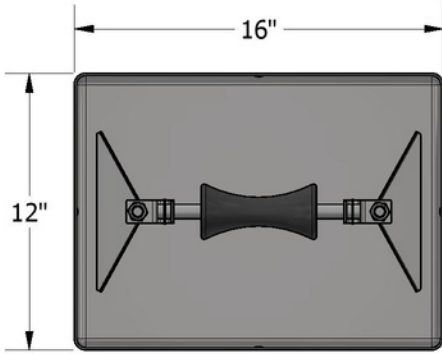
A "roller-bearing" pipe support used to support roof-mounted gas pipes, electrical conduit, solar piping and other mechanical piping. Unique design absorbs thermal expansion and contraction of pipes thus preventing damage to the roof membrane. Pipes rest on a rubber roller and a stainless steel axle.

KEY INFORMATION

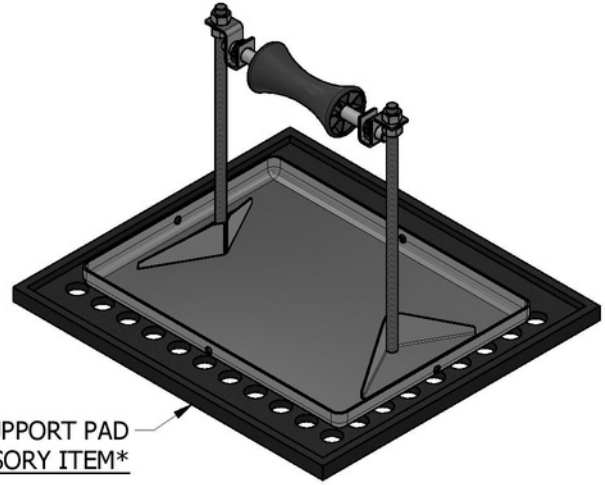
- Optimally designed for a 10" pipe.
- Maximum pipe OD (with insulation) is 13".
- Adjustable from the factory set maximum height of 17-3/4" down to a minimum height of 6".
- Maximum load is 803 lbs. (All-thread capacity) Make certain each pipe support is properly elevated to evenly distribute weight at all pipe support locations.
- Unit weight: 15.96 lbs.
- Recommended spacing is not to exceed 10' centers depending upon the load.

MATERIAL INFORMATION

- Base Material: Polycarbonate
- All-Thread: 5/8"-11 SS
- Axle: 5/8" SS Rod
- Roller Material: Rubber
- Hardware: HDG

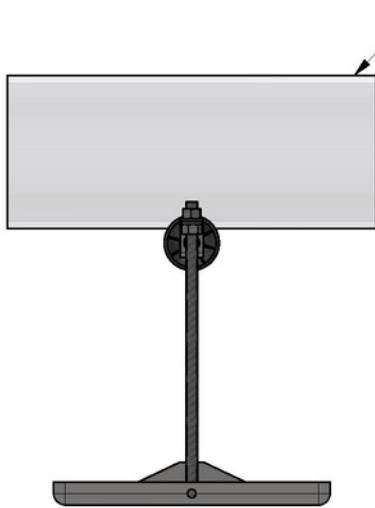


TOP VIEW



16" x 18" SUPPORT PAD
ACCESSORY ITEM

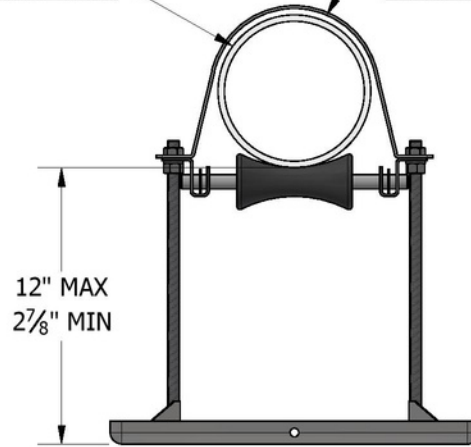
ISOMETRIC VIEW



SIDE VIEW

6" SCH. 40 PIPE
ILLUSTRATION ONLY

6-RAH PIPE GUIDE
ACCESSORY ITEM



12" MAX
2⁷/₈" MIN

FRONT VIEW

ACCESSORIES

- Refer to 6-RAH Pipe Guide specification for available sizes.
- 16" x 18" Support pad
- Eternabond® 2-sided tape

PRODUCT DESCRIPTION

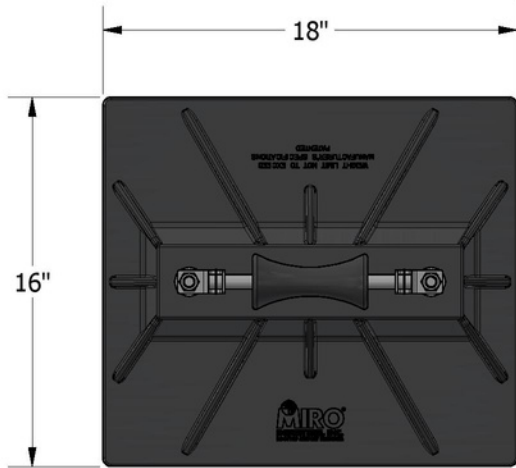
A "roller-bearing" pipe support used to support roof-mounted gas pipes, electrical conduit, solar piping and other mechanical piping. Unique design absorbs thermal expansion and contraction of pipes thus preventing damage to the roof membrane. Pipes rest on a self-lubricating polycarbonate resin axle and roller.

KEY INFORMATION

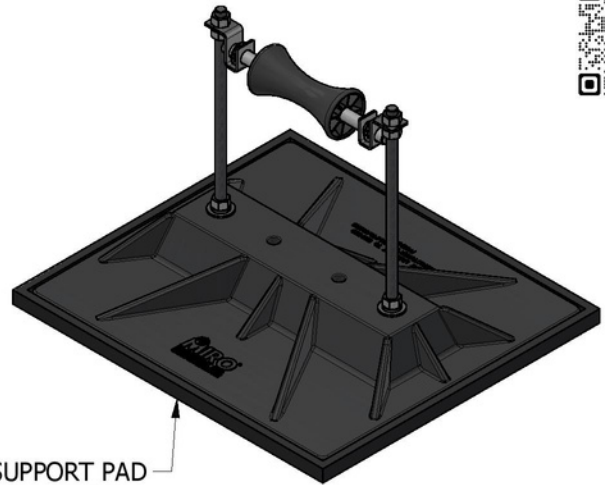
- Optimally designed for a 6" pipe.
- Maximum pipe OD (with insulation) is 8-1/2".
- Adjustable from the factory set maximum height of 12" down to a minimum height of 2-7/8".
- Maximum load is 524 lbs. (3.0 psi) Make certain each pipe support is properly elevated to evenly distribute weight at all pipe support locations.
- Unit weight: 10.20 lbs.
- Recommended spacing is not to exceed 10' centers depending upon the load.

MATERIAL INFORMATION

- Base Material: 16 ga. 304 SS
- All-Thread: 1/2"-13 SS
- Axle: 5/8" SS Rod
- Roller Material: Polycarbonate
- Hardware: HDG

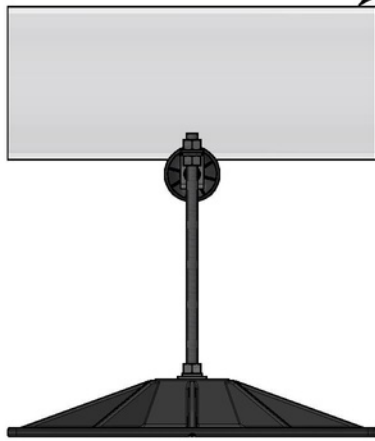


TOP VIEW



16" x 18" SUPPORT PAD
ACCESSORY ITEM

ISOMETRIC VIEW

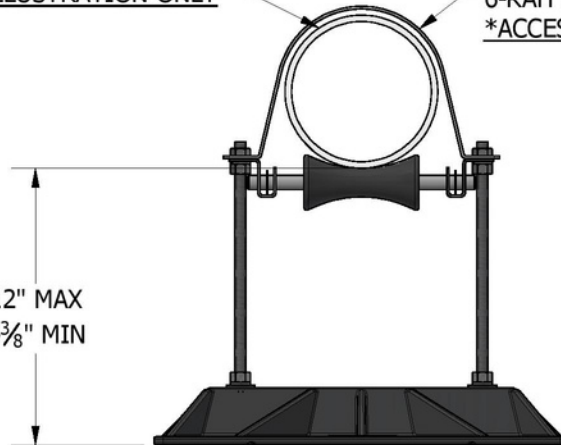


SIDE VIEW

6" SCH. 40 PIPE
ILLUSTRATION ONLY

6-RAH PIPE GUIDE
ACCESSORY ITEM

12" MAX
4³/₈" MIN



END VIEW

ACCESSORIES

- Refer to 6-RAH Pipe Guide specification for available sizes.
- 16" x 18" Support pad
- Eternabond® 2-sided tape

PRODUCT DESCRIPTION

A "roller-bearing" pipe support used to support roof-mounted gas pipes, electrical conduit, solar piping and other mechanical piping. Unique design absorbs thermal expansion and contraction of pipes thus preventing damage to the roof membrane. Pipes rest on a self-lubricating polycarbonate resin roller and a stainless steel axle.

KEY INFORMATION

- Optimally designed for a 6" pipe.
- Maximum pipe OD (with insulation) is 8-1/2".
- Adjustable from the factory set maximum height of 12" down to a minimum height of 4-3/8".
- Maximum load is 578 lbs. (3.0 psi) Make certain each pipe support is properly elevated to evenly distribute weight at all pipe support locations.
- Unit weight: 8.55 lbs.
- 4 per case (35 lbs.)
- Recommended spacing is not to exceed 10' centers depending upon the load.

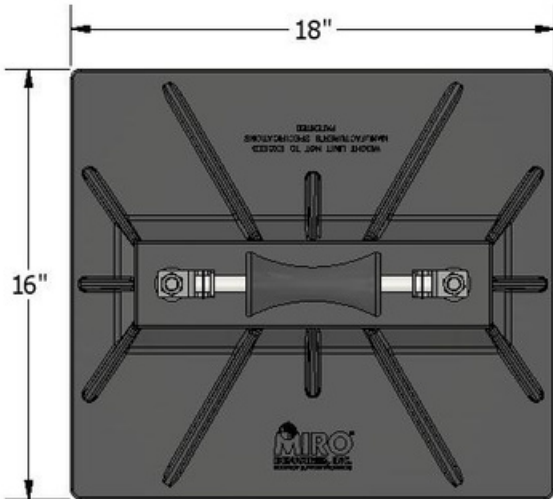
MATERIAL INFORMATION

- Base Material: Polycarbonate
- All-Thread: 1/2"-13 SS
- Axle: 5/8" SS Rod
- Roller Material: Polycarbonate
- Hardware: HDG

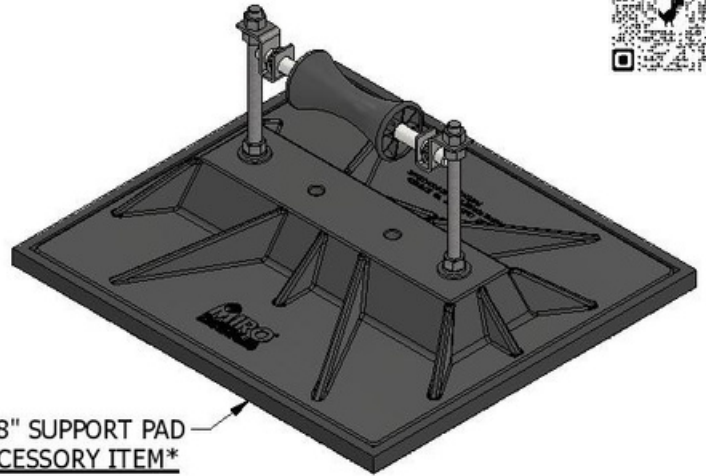
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DATE:
JAN 2022

6-RAH-12

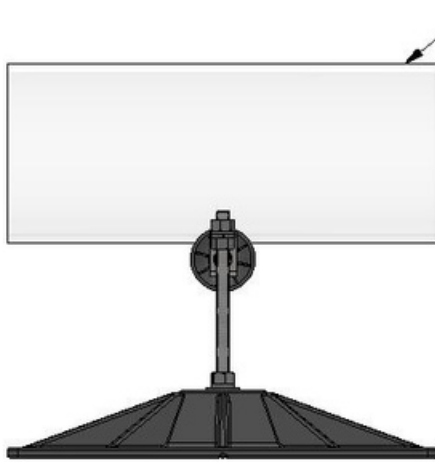


TOP VIEW



16" x 18" SUPPORT PAD
ACCESSORY ITEM

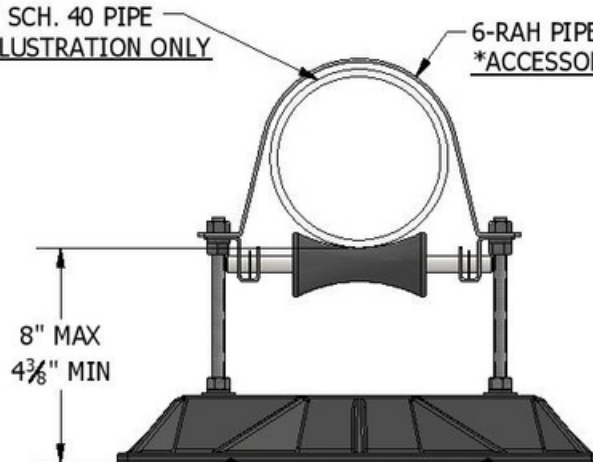
ISOMETRIC VIEW



SIDE VIEW

6" SCH. 40 PIPE
ILLUSTRATION ONLY

6-RAH PIPE GUIDE
ACCESSORY ITEM



8" MAX
4³/₈" MIN

END VIEW

ACCESSORIES

- Refer to 6-RAH Pipe Guide specification for available sizes.
- 16" x 18" Support pad
- Eternabond® 2-sided tape

PRODUCT DESCRIPTION

A "roller-bearing" pipe support used to support roof-mounted gas pipes, electrical conduit, solar piping and other mechanical piping. Unique design absorbs thermal expansion and contraction of pipes thus preventing damage to the roof membrane. Pipes rest on a self-lubricating polycarbonate resin roller and a stainless steel axle.

KEY INFORMATION

- Optimally designed for a 6" pipe.
- Maximum pipe OD (with insulation) is 8-1/2".
- Adjustable from the factory set maximum height of 8" down to a minimum height of 4-3/8".
- Maximum load is 578 lbs. (3.0 psi) Make certain each pipe support is properly elevated to evenly distribute weight at all pipe support locations.
- Unit weight: 8.10 lbs.
- 4 per case (33 lbs.)
- Recommended spacing is not to exceed 10' centers depending upon the load.

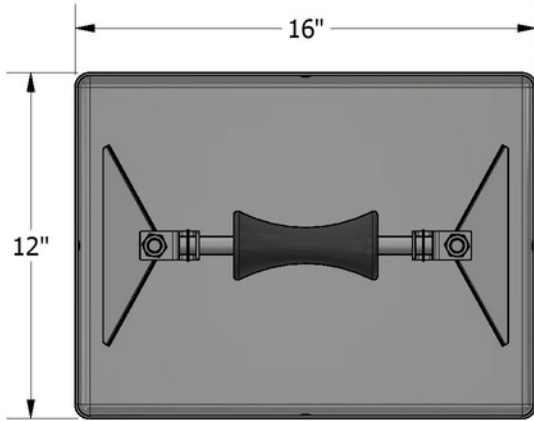
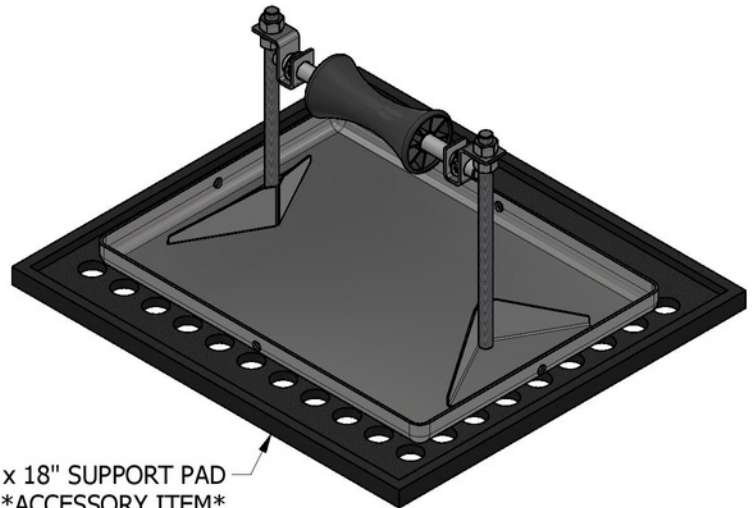
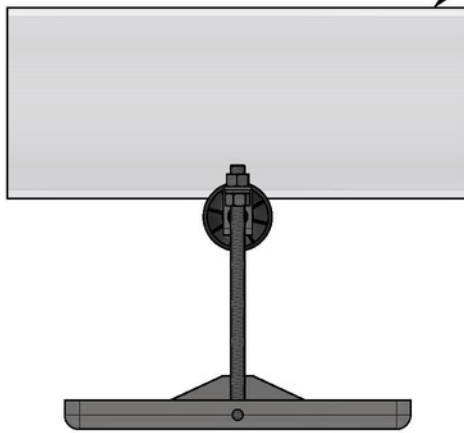
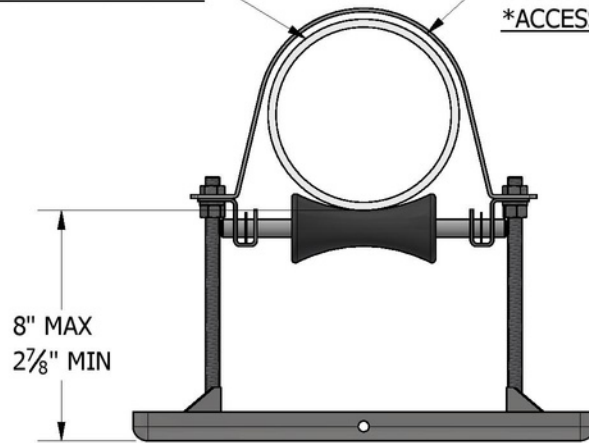
MATERIAL INFORMATION

- Base Material: Polycarbonate
- All-Thread: 1/2"-13 SS
- Axle: 5/8" SS Rod
- Roller Material: Polycarbonate
- Hardware: HDG

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DATE:
JAN 2022

6-RAH-8

**TOP VIEW**16" x 18" SUPPORT PAD
*ACCESSORY ITEM***ISOMETRIC VIEW****SIDE VIEW**6" SCH. 40 PIPE
ILLUSTRATION ONLY6-RAH PIPE GUIDE
ACCESSORY ITEM8" MAX
2 7/8" MIN**FRONT VIEW****ACCESSORIES**

- Refer to 6-RAH Pipe Guide specification for available sizes.
- 16" x 18" Support pad
- Eternabond® 2-sided tape

PRODUCT DESCRIPTION

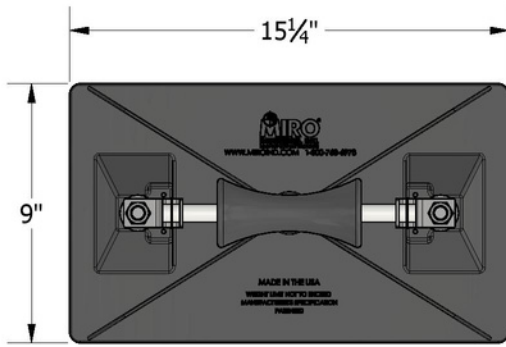
A "roller-bearing" pipe support used to support roof-mounted gas pipes, electrical conduit, solar piping and other mechanical piping. Unique design absorbs thermal expansion and contraction of pipes thus preventing damage to the roof membrane. Pipes rest on a self-lubricating polycarbonate resin axle and roller.

KEY INFORMATION

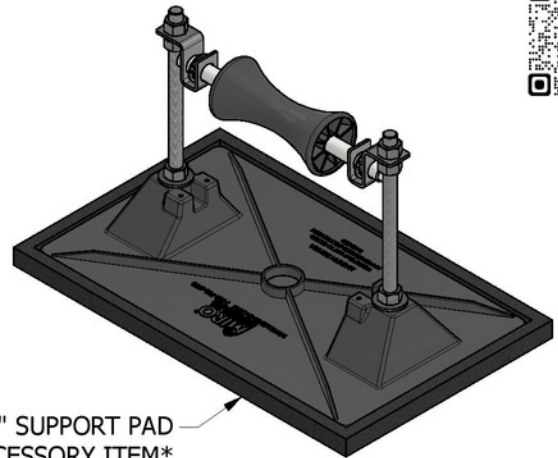
- Optimally designed for a 6" pipe.
- Maximum pipe OD (with insulation) is 8-1/2".
- Adjustable from the factory set maximum height of 8" down to a minimum height of 2-7/8".
- Maximum load is 524 lbs. (3.0 psi) Make certain each pipe support is properly elevated to evenly distribute weight at all pipe support locations.
- Unit weight: 9.74 lbs.
- Recommended spacing is not to exceed 10' centers depending upon the load.

MATERIAL INFORMATION

- Base Material: 16 ga. 304 SS
- All-Thread: 1/2"-13 SS
- Axle: 5/8" SS Rod
- Roller Material: Polycarbonate
- Hardware: HDG

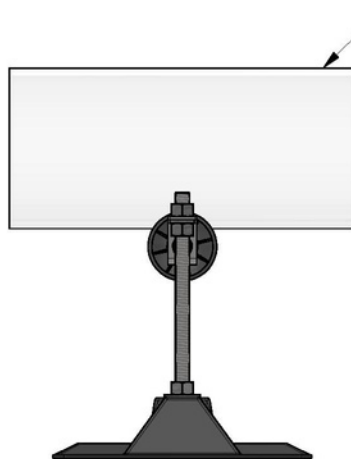


TOP VIEW



ISOMETRIC VIEW

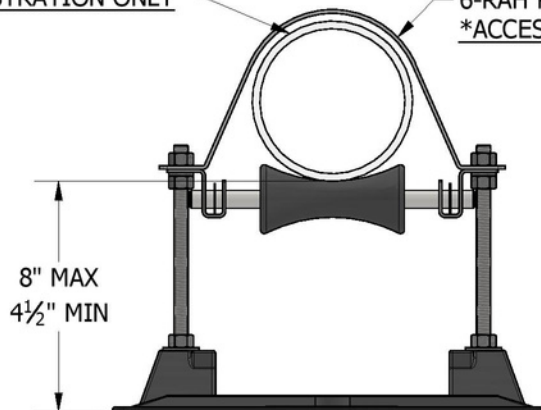
9" x 15-1/4" SUPPORT PAD
ACCESSORY ITEM



SIDE VIEW

5" SCH. 40 PIPE
ILLUSTRATION ONLY

6-RAH PIPE GUIDE
ACCESSORY ITEM



END VIEW

8" MAX
4 1/2" MIN

ACCESSORIES

- Refer to 5-RAH Pipe Guide specification for available sizes.
- 9" x 15 1/4" Support pad
- Eternabond® 2-sided tape

PRODUCT DESCRIPTION

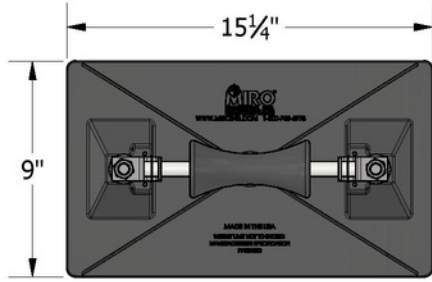
A "roller-bearing" pipe support used to support roof-mounted gas pipes, electrical conduit, solar piping and other mechanical piping. Unique design absorbs thermal expansion and contraction of pipes thus preventing damage to the roof membrane. Pipes rest on a self-lubricating polycarbonate resin roller and a stainless steel axle.

KEY INFORMATION

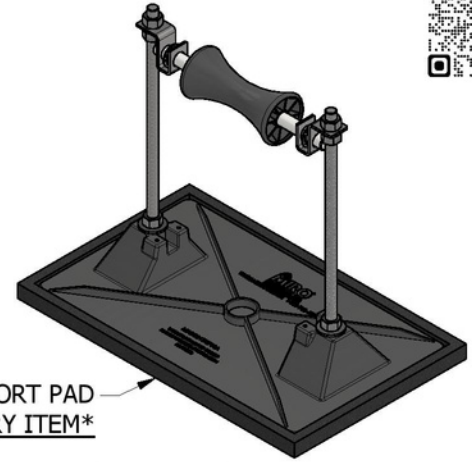
- Optimally designed for a 5" pipe.
- Maximum pipe OD (with insulation) is 8-1/2".
- Adjustable from the factory set maximum height of 8" down to a minimum height of 3-3/4".
- Maximum load is 335 lbs. (3.0 psi) Make certain each pipe support is properly elevated to evenly distribute weight at all pipe support locations.
- Unit weight: 3.87 lbs.
- 7 per case (29 lbs.)
- Recommended spacing is not to exceed 10' centers depending upon the load.

MATERIAL INFORMATION

- Base Material: Polycarbonate
- All-Thread: 1/2"-13 SS
- Axle: 5/8" SS Rod
- Roller Material: Polycarbonate
- Hardware: HDG

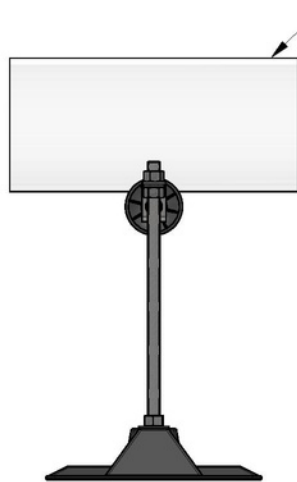


TOP VIEW



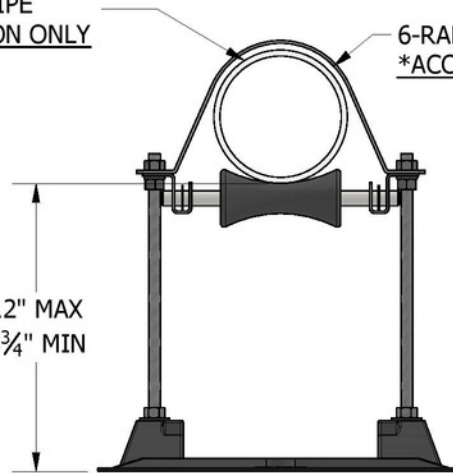
9" x 15-1/4" SUPPORT PAD
ACCESSORY ITEM

ISOMETRIC VIEW



SIDE VIEW

5" SCH. 40 PIPE
ILLUSTRATION ONLY



END VIEW

6-RAH PIPE GUIDE
ACCESSORY ITEM

12" MAX
3 3/4" MIN

ACCESSORIES

- Refer to 5-RAH Pipe Guide specification for available sizes.
- 9" x 15 1/4" Support pad
- Eternabond® 2-sided tape

PRODUCT DESCRIPTION

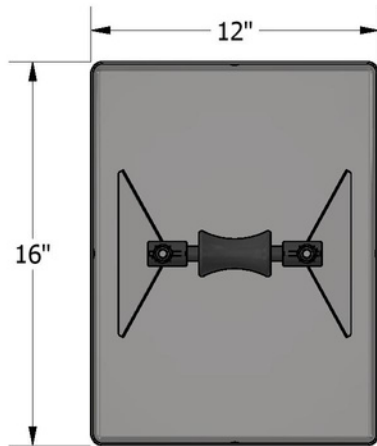
A "roller-bearing" pipe support used to support roof-mounted gas pipes, electrical conduit, solar piping and other mechanical piping. Unique design absorbs thermal expansion and contraction of pipes thus preventing damage to the roof membrane. Pipes rest on a self-lubricating polycarbonate resin roller and a stainless steel axle.

KEY INFORMATION

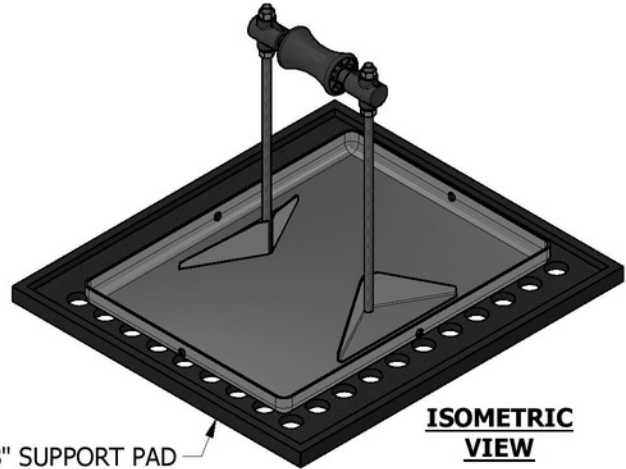
- Optimally designed for a 5" pipe.
- Maximum pipe OD (with insulation) is 8-1/2".
- Adjustable from the factory set maximum height of 12" down to a minimum height of 3-3/4".
- Maximum load is 335 lbs. (3.0 psi) Make certain each pipe support is properly elevated to evenly distribute weight at all pipe support locations.
- Unit weight: 4.32 lbs.
- 6 per case (27 lbs.)
- Recommended spacing is not to exceed 10' centers depending upon the load.

MATERIAL INFORMATION

- Base Material: Polycarbonate
- All-Thread: 1/2"-13 SS
- Axle: 5/8" SS Rod
- Roller Material: Polycarbonate
- Hardware: HDG

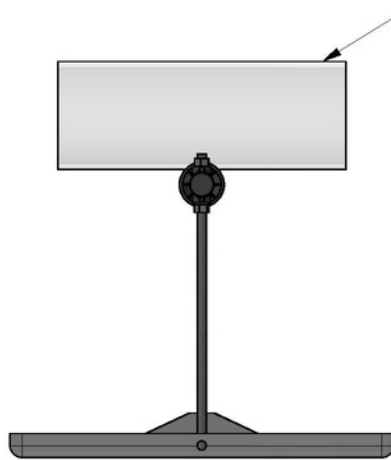


TOP VIEW



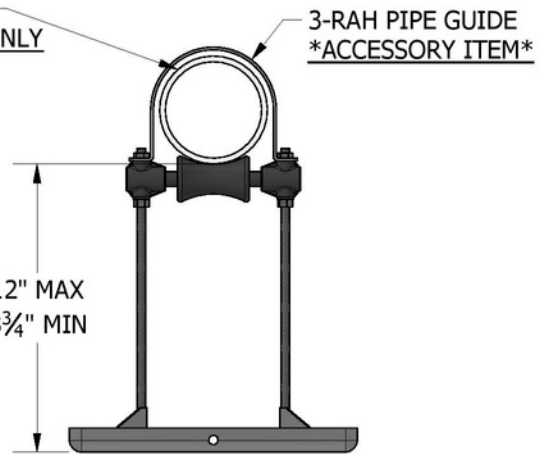
ISOMETRIC VIEW

16" x 18" SUPPORT PAD
ACCESSORY ITEM



SIDE VIEW

4" SCH. 40 PIPE
ILLUSTRATION ONLY



3-RAH PIPE GUIDE
ACCESSORY ITEM

12" MAX
3 3/4" MIN

FRONT VIEW

ACCESSORIES

- Refer to 4-RAH Pipe Guide specification for available sizes.
- 16" x 18" Support pad
- Eternabond® 2-sided tape

PRODUCT DESCRIPTION

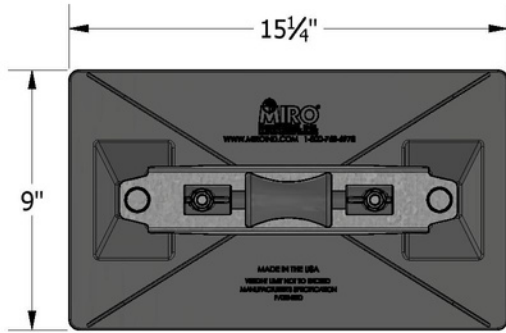
A "roller-bearing" pipe support used to support roof-mounted gas pipes, electrical conduit, solar piping and other mechanical piping. Unique design absorbs thermal expansion and contraction of pipes thus preventing damage to the roof membrane. Pipes rest on a self-lubricating polycarbonate resin axle and roller.

KEY INFORMATION

- Optimally designed for a 4" pipe.
- Maximum pipe OD (with insulation) is 5-1/2".
- Adjustable from the factory set maximum height of 12" down to a minimum height of 3-3/4".
- Maximum load is 186 lbs. (All-thread capacity) Make certain each pipe support is properly elevated to evenly distribute weight at all pipe support locations.
- Unit weight: 8.32 lbs.
- Recommended spacing is not to exceed 10' centers depending upon the load.

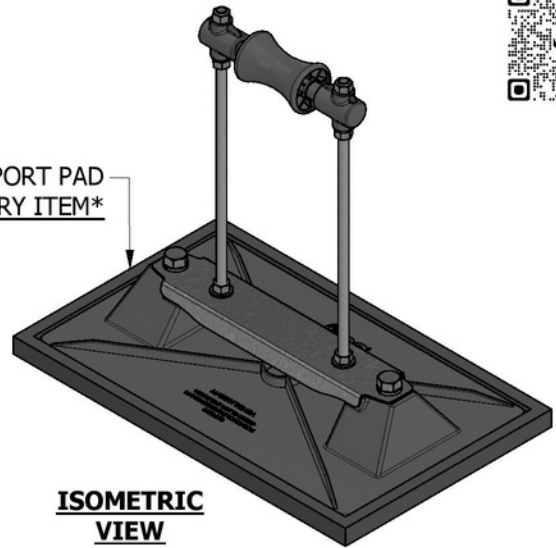
MATERIAL INFORMATION

- Base Material: 16 ga. 304 SS
- All-thread: 3/8"-16 SS
- Roller, Axle and Collar Material: Polycarbonate
- Hardware: HDG

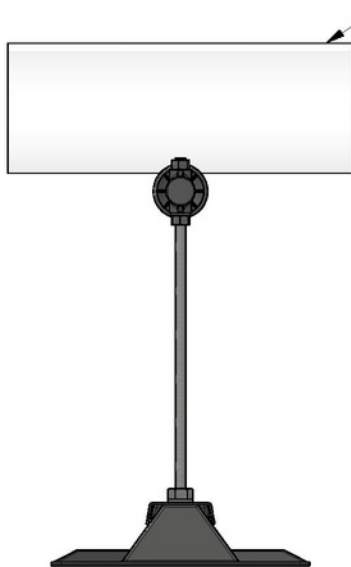


TOP VIEW

9" x 15-1/4" SUPPORT PAD
ACCESSORY ITEM



ISOMETRIC VIEW

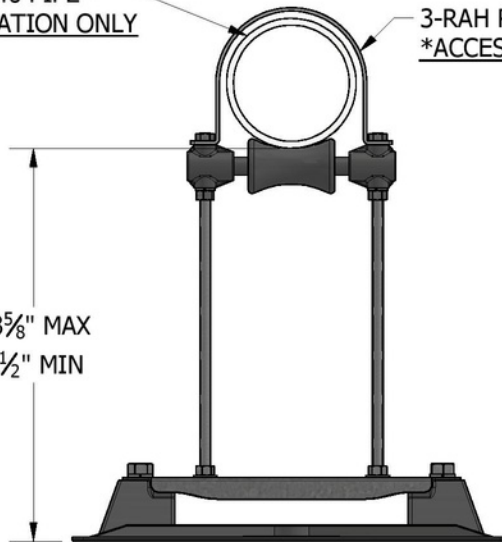


SIDE VIEW

4" SCH. 40 PIPE
ILLUSTRATION ONLY

3-RAH PIPE GUIDE
ACCESSORY ITEM

13⁵/₈" MAX
4¹/₂" MIN



END VIEW

ACCESSORIES

- Refer to 4-RAH Pipe Guide specification for available sizes.
- 9" x 15¹/₄" Support pad
- Eternabond® 2-sided tape

PRODUCT DESCRIPTION

A "roller-bearing" pipe support used to support roof-mounted gas pipes, electrical conduit, solar piping and other mechanical piping. Unique design absorbs thermal expansion and contraction of pipes thus preventing damage to the roof membrane. Pipes rest on a self-lubricating polycarbonate resin axle and roller.

KEY INFORMATION

- Optimally designed for a 4" pipe.
- Maximum pipe OD (with insulation) is 5-1/2".
- Adjustable from the factory set maximum height of 13-5/8" down to a minimum height of 4-1/2".
- Maximum load is 186 lbs. (All-thread capacity) Make certain each pipe support is properly elevated to evenly distribute weight at all pipe support locations.
- Unit weight: 3.48 lbs.
- 5 per case (18 lbs. per case) - *25 lbs. Shipping Weight*
- Recommended spacing is not to exceed 10' centers depending upon the load.

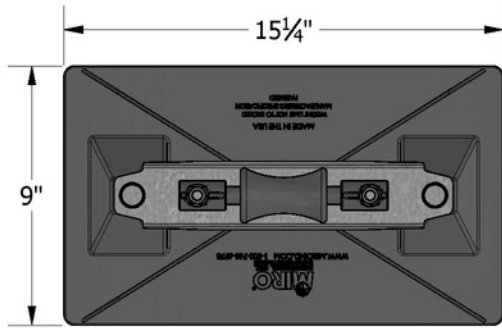
MATERIAL INFORMATION

- Base Material: Polycarbonate
- Base Bracket: 14 GA. A36 HDG
- All-thread: 3/8"-16 SS
- Roller and Axle Material: Polycarbonate
- Hardware: HDG

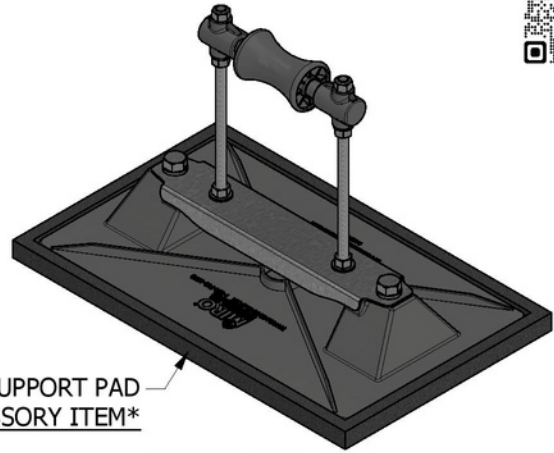
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DATE:
JAN 2022

4-RAH-14

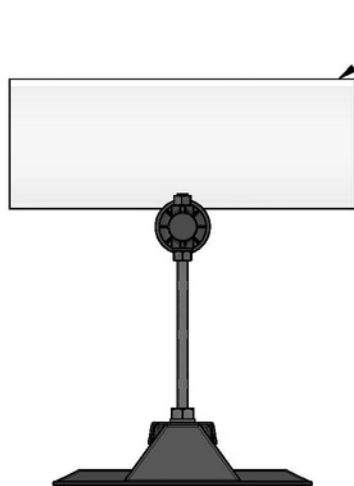


TOP VIEW



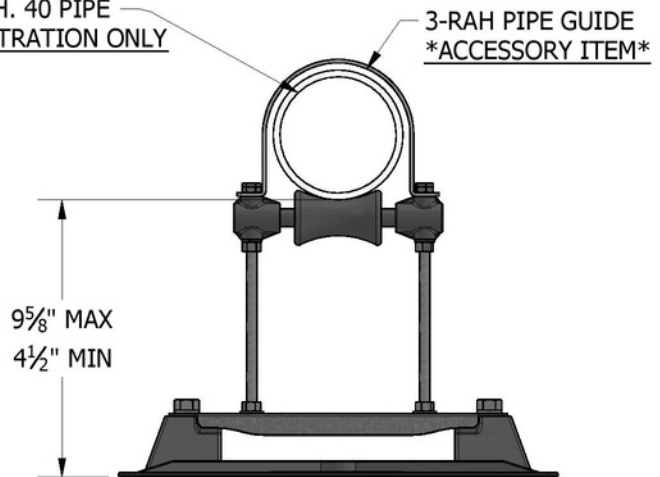
9" x 15-1/4" SUPPORT PAD
ACCESSORY ITEM

ISOMETRIC VIEW



SIDE VIEW

4" SCH. 40 PIPE
ILLUSTRATION ONLY



END VIEW

ACCESSORIES

- Refer to 4-RAH Pipe Guide specification for available sizes.
- Support pad or deck plate
- Eternabond® 2-sided tape

PRODUCT DESCRIPTION

A "roller-bearing" pipe support used to support roof-mounted gas pipes, electrical conduit, solar piping and other mechanical piping. Unique design absorbs thermal expansion and contraction of pipes thus preventing damage to the roof membrane. Pipes rest on a self-lubricating polycarbonate resin axle and roller.

KEY INFORMATION

- Optimally designed for a 4" pipe.
- Maximum pipe OD (with insulation) is 5-1/2".
- Adjustable from the factory set maximum height of 9-5/8" down to a minimum height of 4-1/2".
- Maximum load is 335 lbs. (3.0 psi) Make certain each pipe support is properly elevated to evenly distribute weight at all pipe support locations.
- Unit weight: 3.25 lbs.
- 7 per case (27 lbs.)
- Recommended spacing is not to exceed 10' centers depending upon the load.

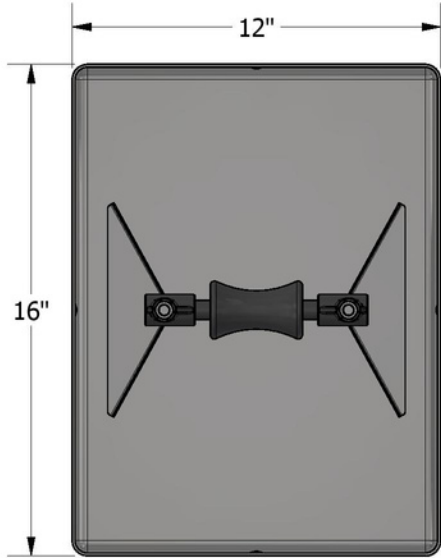
MATERIAL INFORMATION

- Base Material: Polycarbonate
- Base Bracket: 14 GA. A36 HDG
- All-thread: 3/8"-16 SS
- Roller and Axle Material: Polycarbonate
- Hardware: HDG

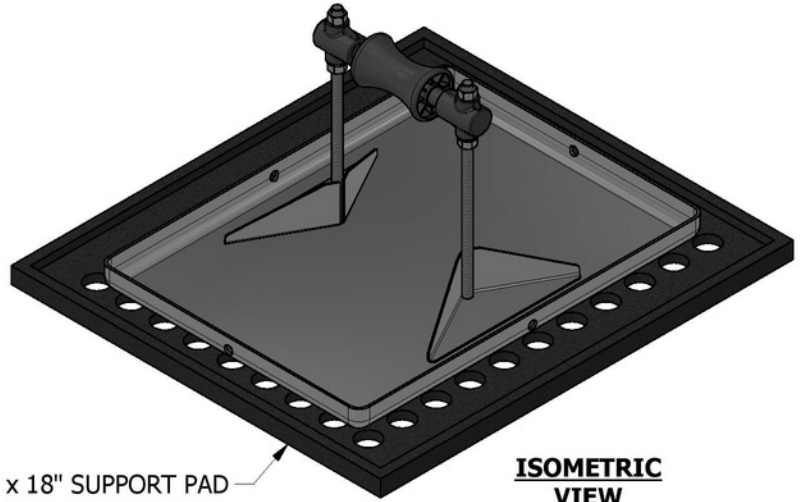
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DATE:
JAN 2022

4-RAH-10

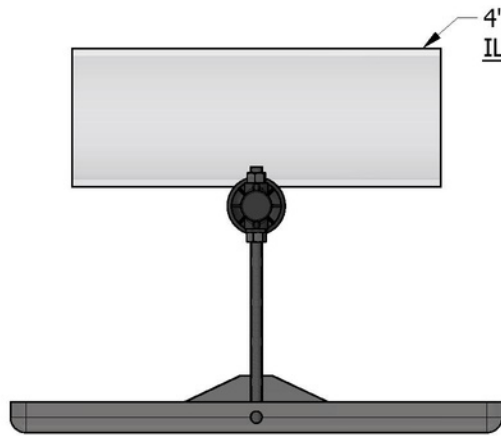


TOP VIEW



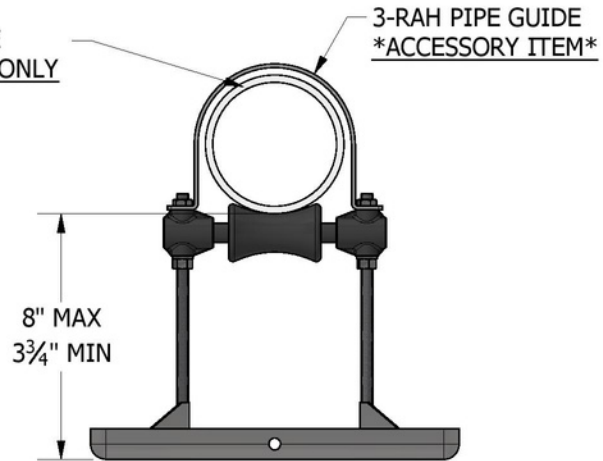
ISOMETRIC VIEW

16" x 18" SUPPORT PAD
ACCESSORY ITEM



SIDE VIEW

4" SCH. 40 PIPE
ILLUSTRATION ONLY



FRONT VIEW

8" MAX
3 3/4" MIN

ACCESSORIES

- Refer to 4-RAH Pipe Guide specification for available sizes.
- 16" x 18" Support pad
- Eternabond® 2-sided tape

PRODUCT DESCRIPTION

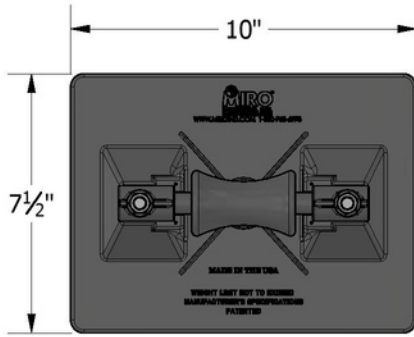
A "roller-bearing" pipe support used to support roof-mounted gas pipes, electrical conduit, solar piping and other mechanical piping. Unique design absorbs thermal expansion and contraction of pipes thus preventing damage to the roof membrane. Pipes rest on a self-lubricating polycarbonate resin axle and roller.

KEY INFORMATION

- Optimally designed for a 4" pipe.
- Maximum pipe OD (with insulation) is 5-1/2".
- Adjustable from the factory set maximum height of 8" down to a minimum height of 3-3/4".
- Maximum load is 419 lbs. (3.0 psi) Make certain each pipe support is properly elevated to evenly distribute weight at all pipe support locations.
- Unit weight: 8.08 lbs.
- Recommended spacing is not to exceed 10' centers depending upon the load.

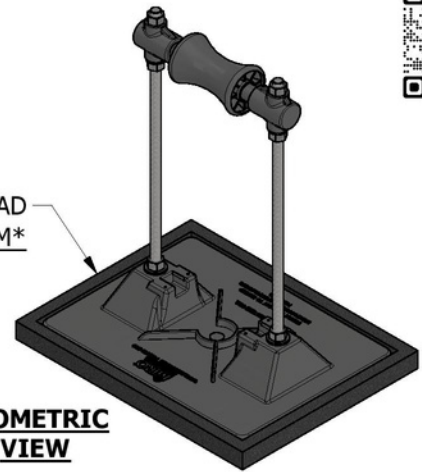
MATERIAL INFORMATION

- Base Material: 16 ga. 304 SS
- All-thread: 3/8"-16 SS
- Roller, Axle and Collar Material: Polycarbonate
- Hardware: HDG

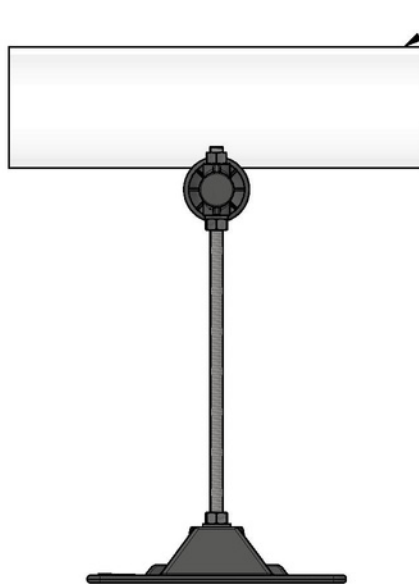


TOP VIEW

7 1/2" x 10" SUPPORT PAD
ACCESSORY ITEM



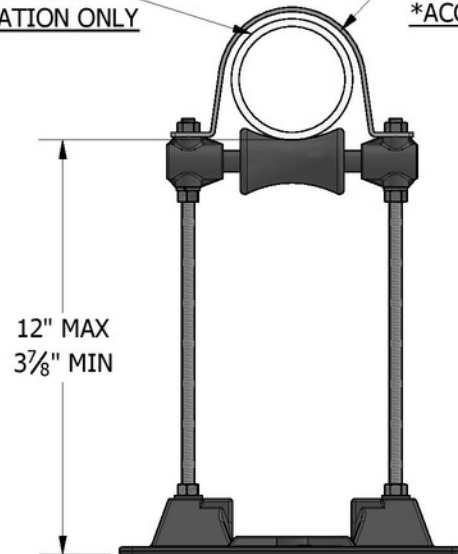
ISOMETRIC VIEW



SIDE VIEW

3" SCH. 40 PIPE
ILLUSTRATION ONLY

3-RAH PIPE GUIDE
ACCESSORY ITEM



END VIEW

12" MAX
3 7/8" MIN

ACCESSORIES

- Refer to 3-RAH Pipe Guide specification for available sizes.
- 7 1/2" x 10" Support pad
- Eternabond® 2-sided tape

PRODUCT DESCRIPTION

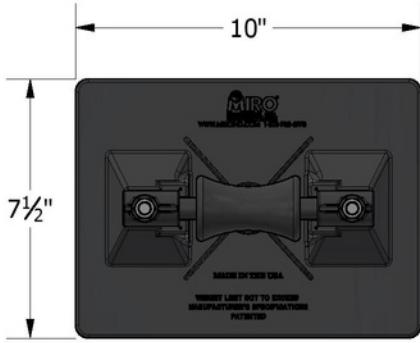
A "roller-bearing" pipe support used to support roof-mounted gas pipes, electrical conduit, solar piping and other mechanical piping. Unique design absorbs thermal expansion and contraction of pipes thus preventing damage to the roof membrane. Pipes rest on a self-lubricating polycarbonate resin axle and roller.

KEY INFORMATION

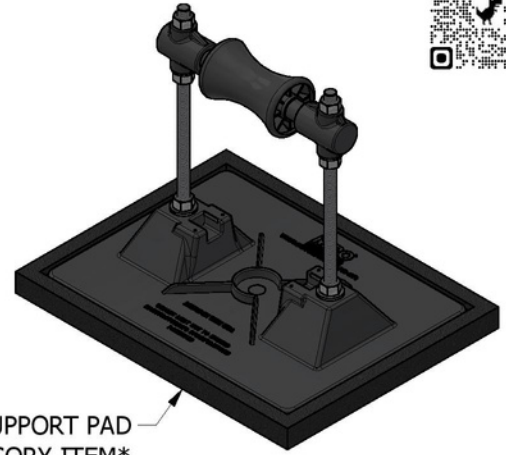
- Optimally designed for a 3" pipe.
- Maximum pipe OD (with insulation) is 5-1/2".
- Adjustable from the factory set maximum height of 12" down to a minimum height of 3-7/8".
- Maximum load is 172 lbs. (3.0 psi) Make certain each pipe support is properly elevated to evenly distribute weight at all pipe support locations.
- Unit weight: 1.96 lbs.
- 7 per case (14 lbs.)
- Recommended spacing is not to exceed 10' centers depending upon the load.

MATERIAL INFORMATION

- Base Material: Polycarbonate
- All-thread: 3/8"-16 SS
- Roller and Axle Material: Polycarbonate
- Hardware: HDG

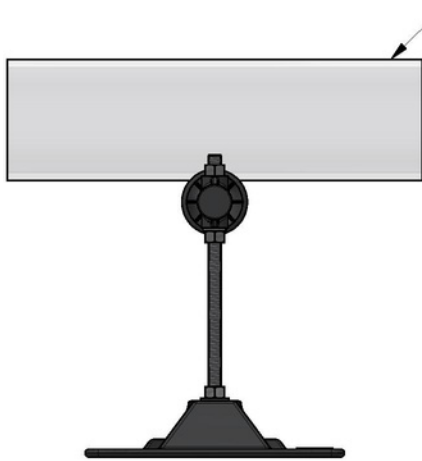


TOP VIEW



7 1/2" x 10" SUPPORT PAD
ACCESSORY ITEM

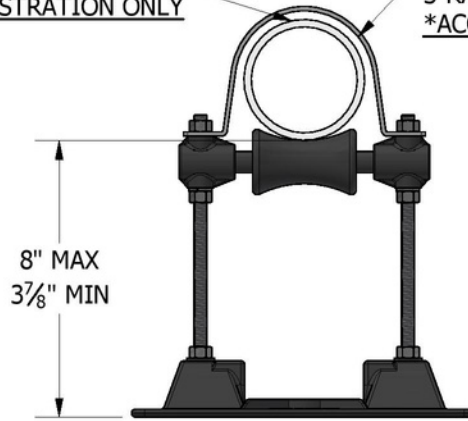
ISOMETRIC VIEW



SIDE VIEW

3" SCH. 40 PIPE
ILLUSTRATION ONLY

3-RAH PIPE GUIDE
ACCESSORY ITEM



8" MAX
3 7/8" MIN

END VIEW

ACCESSORIES

- Refer to 3-RAH Pipe Guide specification for available sizes.
- 7 1/2" x 10" Support pad
- Eternabond® 2-sided tape

PRODUCT DESCRIPTION

A "roller-bearing" pipe support used to support roof-mounted gas pipes, electrical conduit, solar piping and other mechanical piping. Unique design absorbs thermal expansion and contraction of pipes thus preventing damage to the roof membrane. Pipes rest on a self-lubricating polycarbonate resin axle and roller.

KEY INFORMATION

- Optimally designed for a 3" pipe.
- Maximum pipe OD (with insulation) is 5-1/2".
- Adjustable from the factory set maximum height of 8" down to a minimum height of 3-7/8".
- Maximum load is 172 lbs. (3.0 psi) Make certain each pipe support is properly elevated to evenly distribute weight at all pipe support locations.
- Unit weight: 1.72 lbs.
- 12 per case (21 lbs.)
- Recommended spacing is not to exceed 10' centers depending upon the load.

MATERIAL INFORMATION

- Base Material: Polycarbonate
- All-thread: 3/8"-16 SS
- Roller and Axle Material: Polycarbonate
- Hardware: HDG