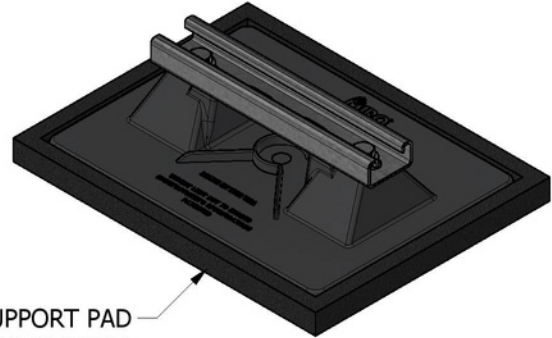
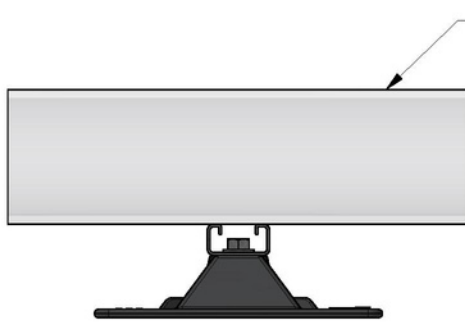


TOP VIEW



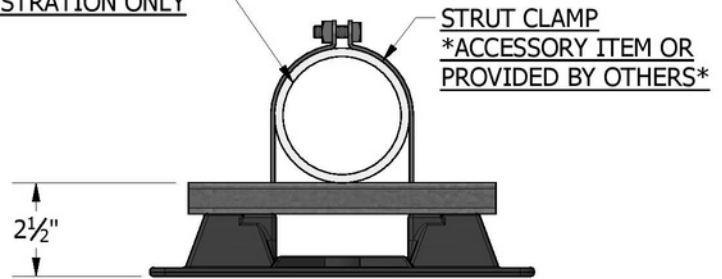
7 1/2" x 10" SUPPORT PAD
ACCESSORY ITEM

ISOMETRIC VIEW



SIDE VIEW

PIPE/CONDUIT FOR
ILLUSTRATION ONLY



STRUT CLAMP
*ACCESSORY ITEM OR
PROVIDED BY OTHERS*

2 1/2"

END VIEW

ACCESSORIES

- Strut Clamp - Order to Pipe O.D.
- 7 1/2" x 10" Support pad
- Eternabond® 2-sided tape

PRODUCT DESCRIPTION

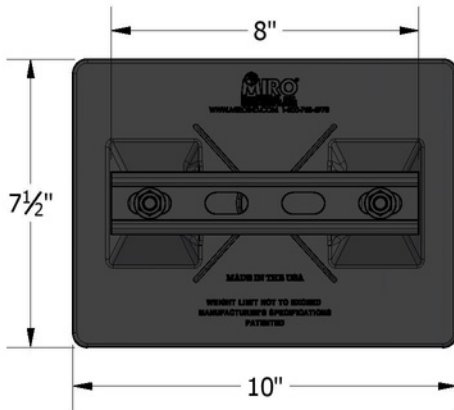
A pipe support with "strut" used to support roof-mounted electrical conduit, solar piping, gas pipes and other mechanical piping. Pipes rest on a 8" length of strut which is mounted on the base. The pipes can be fastened by using the appropriate pipe clamp.

KEY INFORMATION

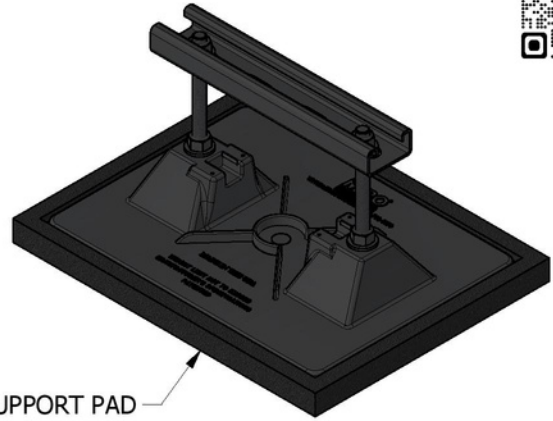
- Designed to support conduit (ganged) cable trays or other mechanical piping.
- Fixed height of 2 1/2", even load required, maximum load is 172 lbs. (Max load based on 3.0 psi to the roof deck)
- Unit weight: 1.55 lbs.
- 12 per case (21 lbs.)
- Recommended spacing is not to exceed 10' centers depending upon the load. Make certain each support is properly elevated to evenly distribute weight at all support locations.

MATERIAL INFORMATION

- Base Material: Polycarbonate
- 13/16"x1-5/8" 14 ga. HDG slotted strut
- HDG hardware

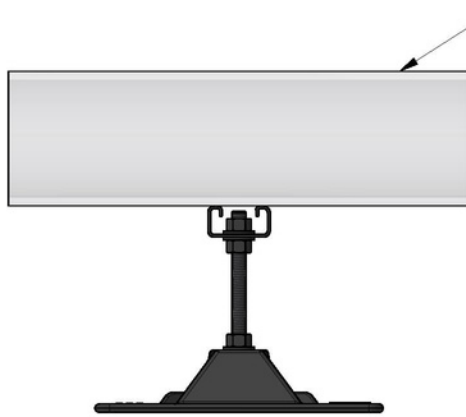


TOP VIEW



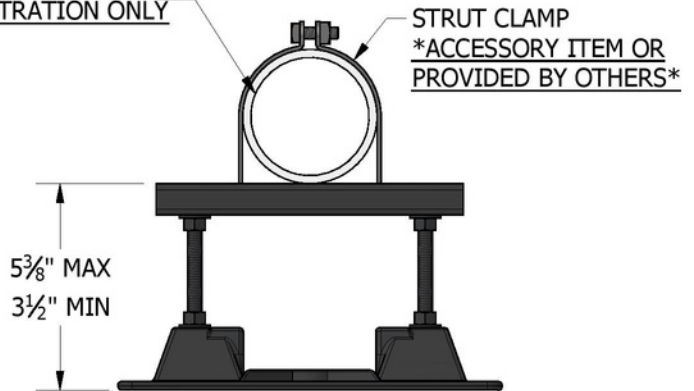
7½" x 10" SUPPORT PAD
ACCESSORY ITEM

ISOMETRIC VIEW



SIDE VIEW

PIPE/CONDUIT FOR ILLUSTRATION ONLY



END VIEW

ACCESSORIES

- Strut Clamp - Order to Pipe O.D.
- 7½" x 10" Support pad
- Eternabond® 2-sided tape

PRODUCT DESCRIPTION

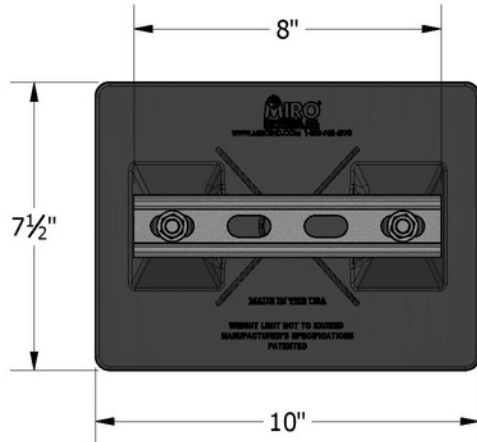
A pipe support with "strut" used to support roof-mounted electrical conduit, solar piping, gas pipes and other mechanical piping. Pipes rest on a 8" length of strut which is mounted on the base. The pipes can be fastened by using the appropriate pipe clamp.

KEY INFORMATION

- Designed to support conduit (ganged) cable trays or other mechanical piping.
- Adjustable from the factory set maximum height of 5-3/8" down to a minimum height of 3-1/2"
- Maximum load is 172 lbs. (3.0 psi) Make certain each support is properly elevated to evenly distribute weight at all support locations.
- Unit Weight: 1.88 lbs.
- 12 per case (23 lbs.)
- Recommended spacing is not to exceed 10' centers depending upon the load.

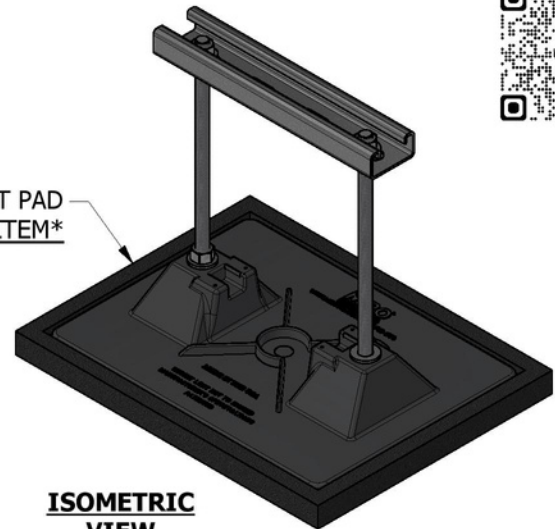
MATERIAL INFORMATION

- Base Material: Polycarbonate
- 3/8"-16 304 SS All-Thread
- 13/16"x1-5/8" 14 ga. HDG slotted strut
- HDG hardware

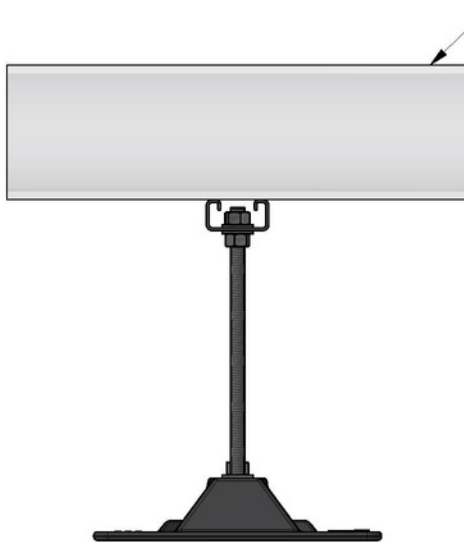


TOP VIEW

7-1/2x10 SUPPORT PAD
ACCESSORY ITEM



ISOMETRIC VIEW

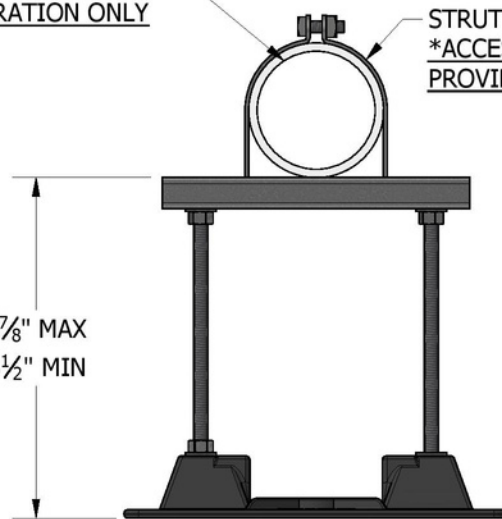


SIDE VIEW

PIPE/CONDUIT FOR ILLUSTRATION ONLY

STRUT CLAMP
ACCESSORY ITEM OR PROVIDED BY OTHERS

8 7/8" MAX
3 1/2" MIN



FRONT VIEW

ACCESSORIES

- Strut Clamp - Order to Pipe O.D.
- 7 1/2" x 10" Support pad
- Eternabond® 2-sided tape

PRODUCT DESCRIPTION

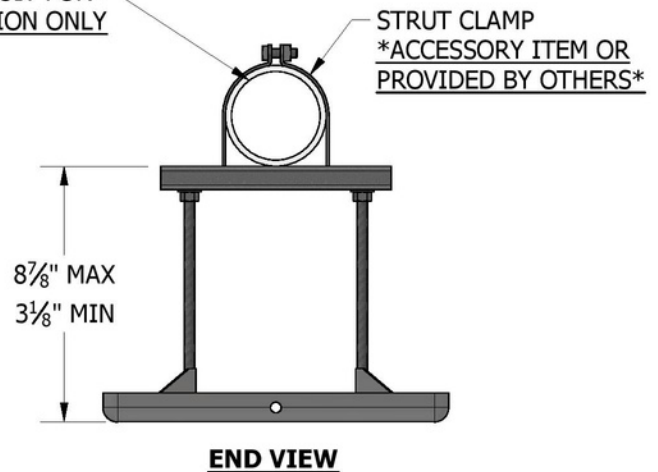
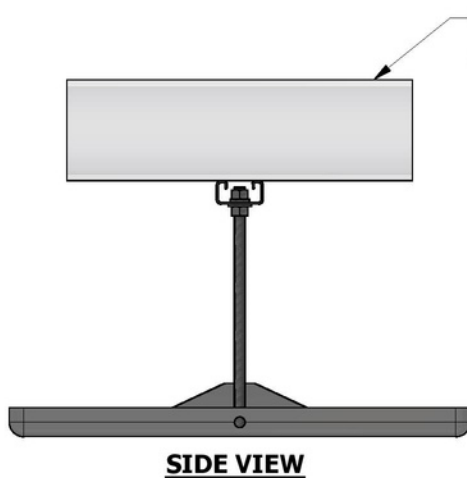
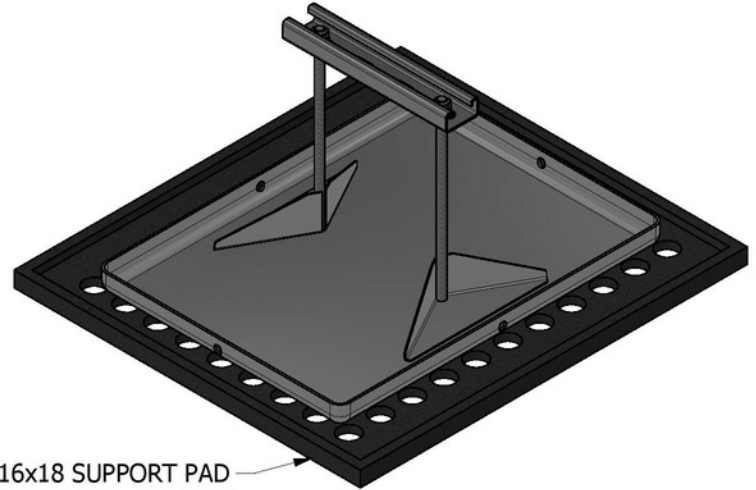
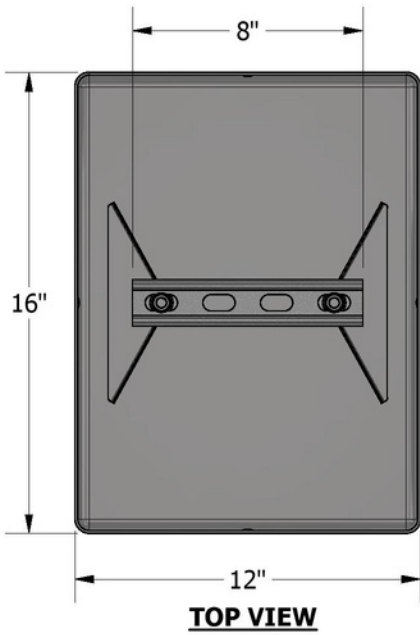
A pipe support with "strut" used to support roof-mounted electrical conduit, solar piping, gas pipes and other mechanical piping. Pipes rest on a 8" length of strut which is mounted on the base. The pipes can be fastened by using the appropriate pipe clamp.

KEY INFORMATION

- Designed to support conduit (ganged) cable trays or other mechanical piping.
- Adjustable from the factory set maximum height of 8-7/8" down to a minimum height of 3-1/2"
- Maximum load is 172 lbs. (3.0 psi) Make certain each support is properly elevated to evenly distribute weight at all support locations.
- Unit Weight: 2.10 lbs.
- 12 per case (26 lbs.)
- Recommended spacing is not to exceed 10' centers depending upon the load.

MATERIAL INFORMATION

- Base Material: Polycarbonate
- 3/8"-16 304 SS All-Thread
- 13/16"x1-5/8" 14 ga. HDG slotted strut
- HDG hardware



ACCESSORIES

- Strut Clamp - Order to Pipe O.D.
- 16" x 18" Support pad
- Eternabond® 2-sided tape

PRODUCT DESCRIPTION

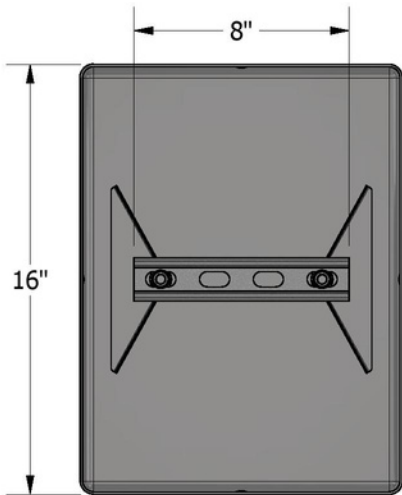
A pipe support with "strut" used to support roof-mounted electrical conduit, solar piping, gas pipes and other mechanical piping. Pipes rest on a 8" length of strut which is mounted on the base. The pipes can be fastened by using the appropriate pipe clamp.

KEY INFORMATION

- Designed to support conduit (ganged) cable trays or other mechanical piping.
- Adjustable from the factory set maximum height of 8-7/8" down to a minimum height of 3-1/8"
- Maximum load is 419 lbs. (3.0 psi) Make certain each support is properly elevated to evenly distribute weight at all support locations.
- Unit Weight: 8.46 lbs.
- Recommended spacing is not to exceed 10' centers depending upon the load.

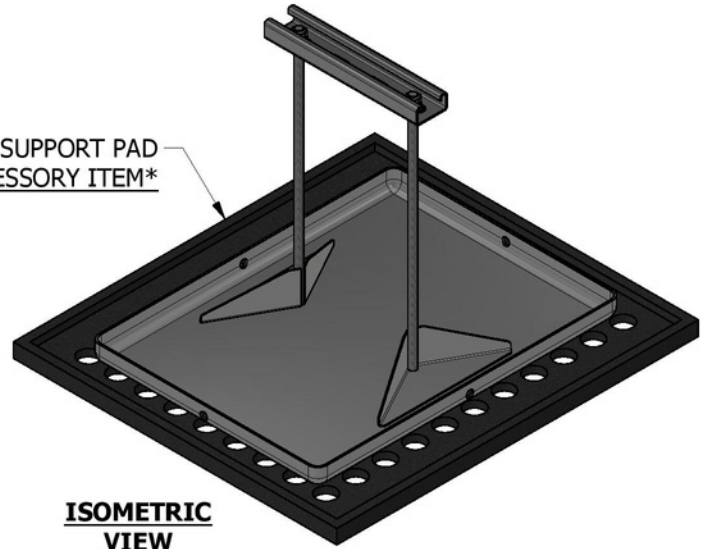
MATERIAL INFORMATION

- Base Material: 16 ga. 304 SS
- 1/2"-13 304 SS All-Thread
- 13/16"x1-5/8" 14 ga. HDG slotted strut
- HDG hardware

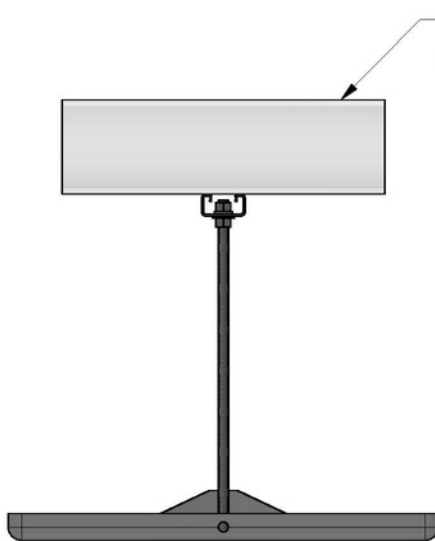


TOP VIEW

16x18 SUPPORT PAD
ACCESSORY ITEM

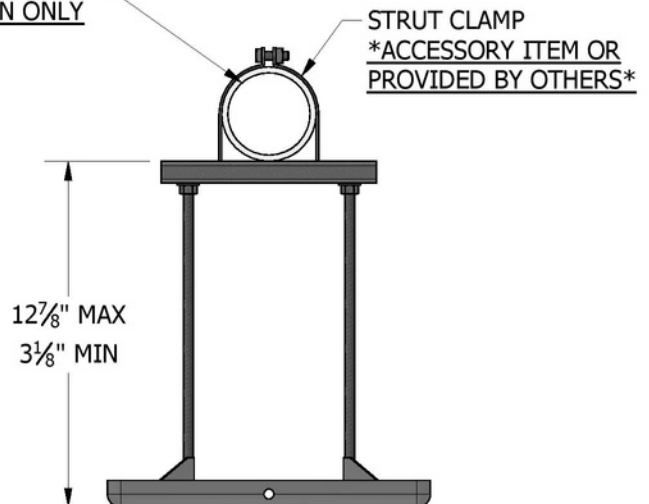


ISOMETRIC VIEW



SIDE VIEW

PIPE/CONDUIT FOR ILLUSTRATION ONLY



END VIEW

STRUT CLAMP
ACCESSORY ITEM OR PROVIDED BY OTHERS

ACCESSORIES

- Strut Clamp - Order to Pipe O.D.
- 16" x 18" Support pad
- Eternabond® 2-sided tape

PRODUCT DESCRIPTION

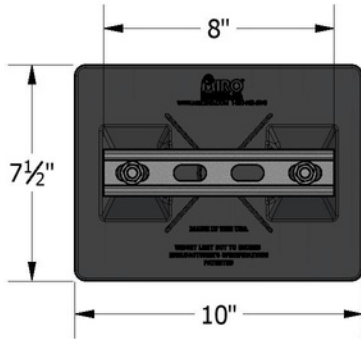
A pipe support with "strut" used to support roof-mounted electrical conduit, solar piping, gas pipes and other mechanical piping. Pipes rest on a 12" length of strut which is mounted on the base. The pipes can be fastened by using the appropriate pipe clamp.

KEY INFORMATION

- Designed to support conduit (ganged) cable trays or other mechanical piping.
- Adjustable from the factory set maximum height of 12-7/8" down to a minimum height of 3-1/8"
- Maximum load is 186 lbs. (All-thread capacity) Make certain each support is properly elevated to evenly distribute weight at all support locations.
- Unit Weight: 8.70 lbs.
- Recommended spacing is not to exceed 10' centers depending upon the load.

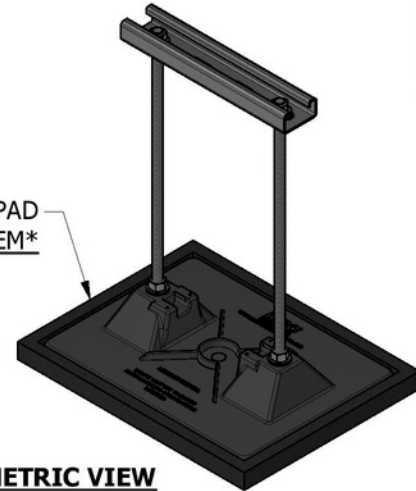
MATERIAL INFORMATION

- Base Material: 16 ga. 304 SS
- 1/2"-13 304 SS All-Thread
- 13/16"x1-5/8" 14 ga. HDG slotted strut
- HDG hardware

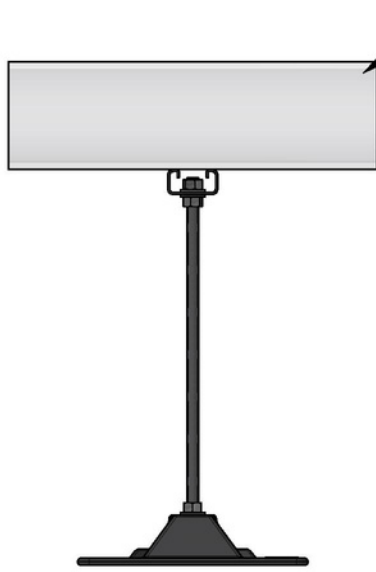


TOP VIEW

7-1/2x10 SUPPORT PAD
ACCESSORY ITEM



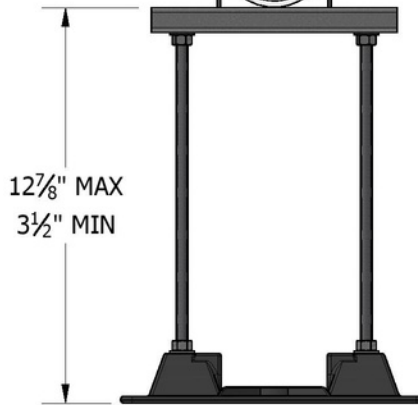
ISOMETRIC VIEW



SIDE VIEW

PIPE/CONDUIT FOR
ILLUSTRATION ONLY

STRUT CLAMP
*ACCESSORY ITEM OR
PROVIDED BY OTHERS*



END VIEW

12 7/8" MAX
3 1/2" MIN

ACCESSORIES

- Strut Clamp - Order to Pipe O.D.
- 7 1/2" x 10" Support pad
- Eternabond® 2-sided tape

PRODUCT DESCRIPTION

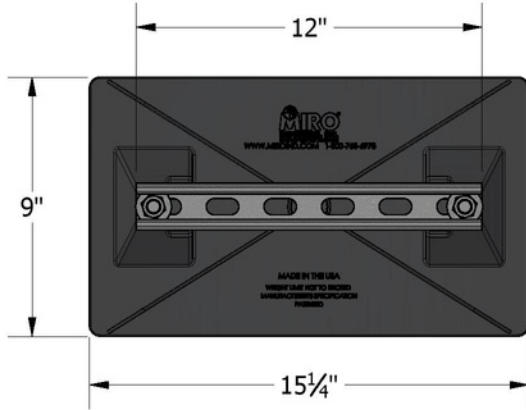
A pipe support with "strut" used to support roof-mounted electrical conduit, solar piping, gas pipes and other mechanical piping. Pipes rest on a 8" length of strut which is mounted on the base. The pipes can be fastened by using the appropriate pipe clamp.

KEY INFORMATION

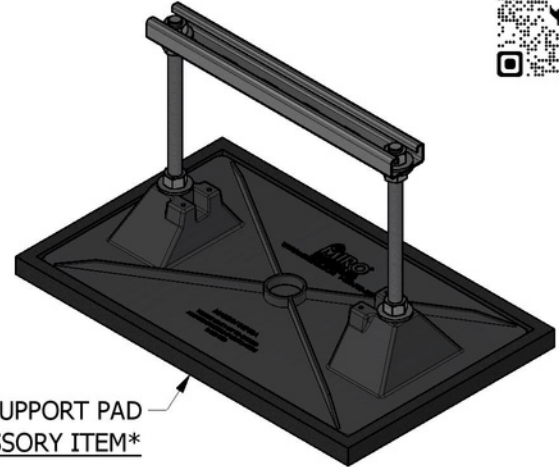
- Designed to support conduit (ganged) cable trays or other mechanical piping.
- Adjustable from the factory set maximum height of 12-7/8" down to a minimum height of 3-1/2"
- Maximum load is 172 lbs. (3.0 psi) Make certain each support is properly elevated to evenly distribute weight at all support locations.
- Unit Weight: 2.34 lbs.
- 7 per case (17 lbs. per case)
- Recommended spacing is not to exceed 10' centers depending upon the load.

MATERIAL INFORMATION

- Base Material: Polycarbonate
- 3/8"-16 304 SS All-Thread
- 13/16"x1-5/8" 14 ga. HDG slotted strut
- HDG hardware

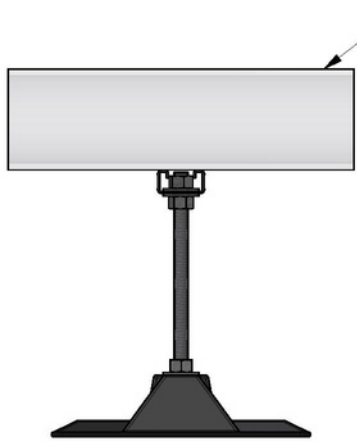


TOP VIEW



9" x 15¹/₄" SUPPORT PAD
ACCESSORY ITEM

ISOMETRIC VIEW

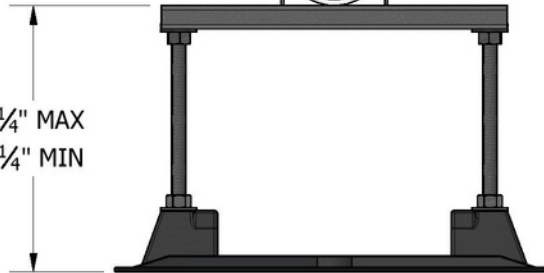


SIDE VIEW

PIPE OR CONDUIT
ILLUSTRATION ONLY

9¹/₄" MAX
4¹/₄" MIN

STRUT CLAMP
*ACCESSORY ITEM OR
PROVIDED BY OTHERS*



END VIEW

ACCESSORIES

- Strut Clamp - Order to Pipe O.D.
- 9" x 15¹/₄" Support pad
- Eternabond® 2-sided tape

PRODUCT DESCRIPTION

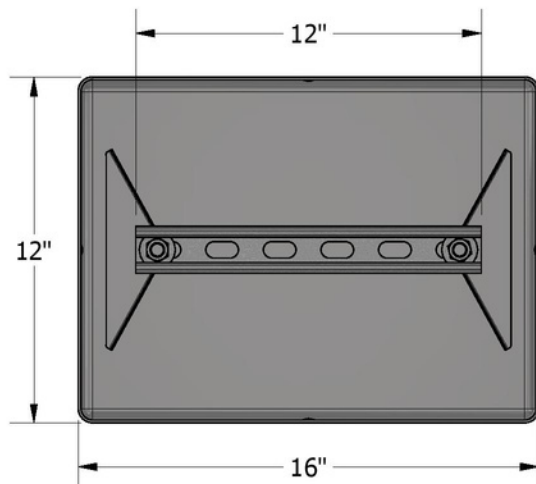
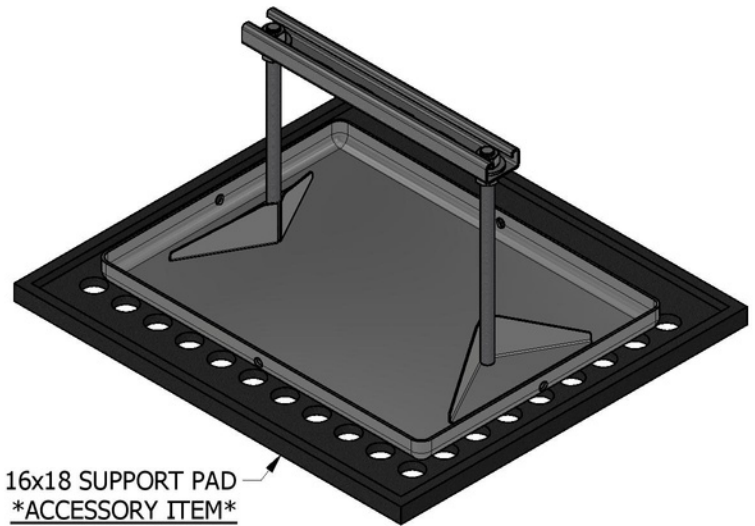
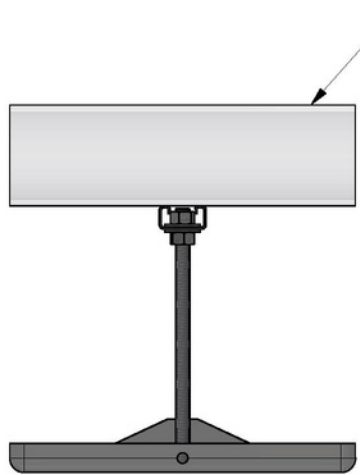
A pipe support with "strut" used to support roof-mounted electrical conduit, solar piping, gas pipes and other mechanical piping. Pipes rest on a 12" length of strut which is mounted on the base. The pipes can be fastened by using the appropriate pipe clamp.

KEY INFORMATION

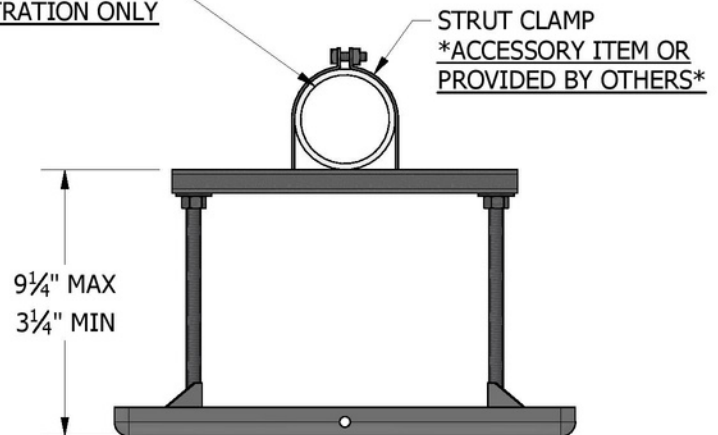
- Designed to support conduit (ganged) cable trays or other mechanical piping.
- Adjustable from the factory set maximum height of 9-1/4" down to a minimum height of 4-1/4"
- Maximum load is 335 lbs. (3.0 psi) Make certain each support is properly elevated to evenly distribute weight at all support locations.
- Unit Weight: 3.55 lbs.
- 8 per case (31 lbs. per case)
- Recommended spacing is not to exceed 10' centers depending upon the load.

MATERIAL INFORMATION

- Base Material: Polycarbonate
- 1/2"-13 304 SS All-Thread
- 13/16"x1-5/8" 14 ga. HDG slotted strut
- HDG hardware

**TOP VIEW****ISOMETRIC VIEW****SIDE VIEW**

PIPE/CONDUIT FOR
ILLUSTRATION ONLY

**END VIEW****ACCESSORIES**

- Strut Clamp - Order to Pipe O.D.
- 16" x 18" Support pad
- Eternabond® 2-sided tape

PRODUCT DESCRIPTION

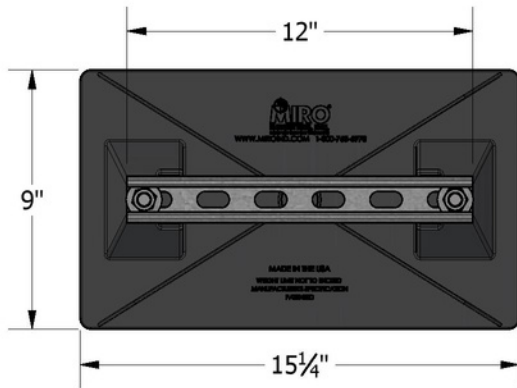
A pipe support with "strut" used to support roof-mounted electrical conduit, solar piping, gas pipes and other mechanical piping. Pipes rest on a 12" length of strut which is mounted on the base. The pipes can be fastened by using the appropriate pipe clamp.

KEY INFORMATION

- Designed to support conduit (ganged) cable trays or other mechanical piping
- Adjustable from the factory set maximum height of 9-1/4" down to a minimum height of 3-1/4"
- Maximum load is 524 lbs. (3.0 psi) Make certain each support is properly elevated to evenly distribute weight at all support locations
- Unit Weight: 9.42 lbs.
- Recommended spacing is not to exceed 10' centers depending upon the load

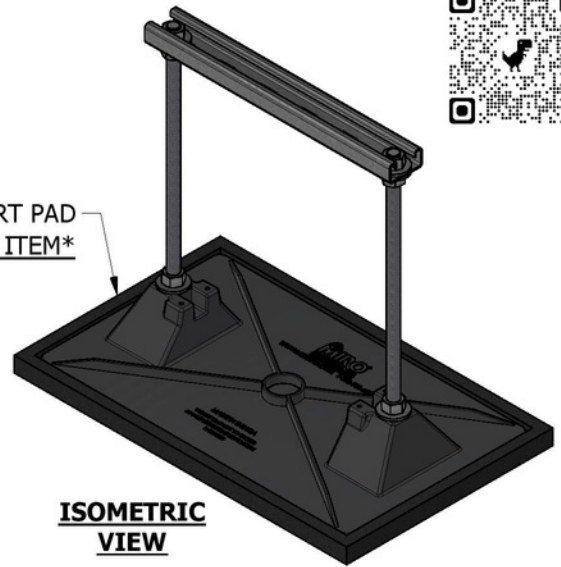
MATERIAL INFORMATION

- Base Material: 16 ga. 304 SS
- 1/2"-13 304 SS All-Thread
- 13/16"x1-5/8" 14 ga. HDG slotted strut
- HDG hardware

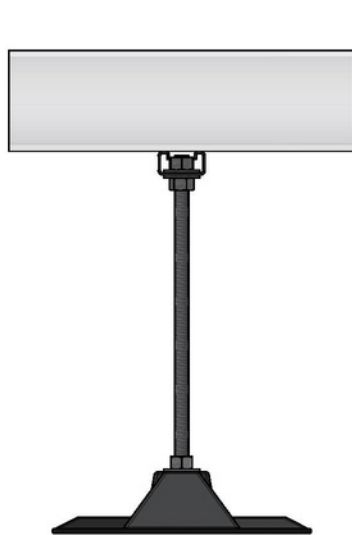


TOP VIEW

9" x 15¼" SUPPORT PAD
ACCESSORY ITEM



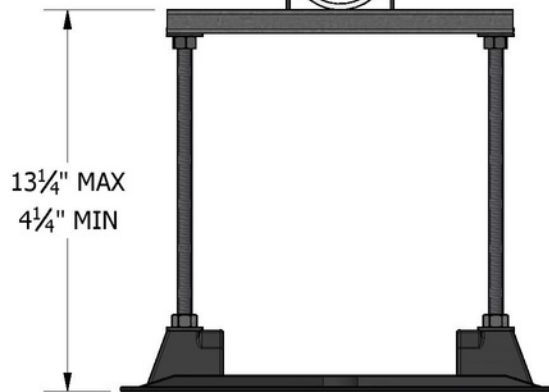
ISOMETRIC VIEW



SIDE VIEW

PIPE OR CONDUIT
ILLUSTRATION ONLY

STRUT CLAMP
ACCESSORY ITEM OR PROVIDED BY OTHERS



END VIEW

ACCESSORIES

- Strut Clamp - Order to Pipe O.D.
- 9" x 15¼" Support pad
- Eternabond® 2-sided tape

PRODUCT DESCRIPTION

A pipe support with "strut" used to support roof-mounted electrical conduit, solar piping, gas pipes and other mechanical piping. Pipes rest on a 12" length of strut which is mounted on the base. The pipes can be fastened by using the appropriate pipe clamp.

KEY INFORMATION

- Designed to support conduit (ganged) cable trays or other mechanical piping.
- Adjustable from the factory set maximum height of 13-1/4" down to a minimum height of 4-1/4"
- Maximum load is 335 lbs. (3.0 psi) Make certain each support is properly elevated to evenly distribute weight at all support locations.
- Unit Weight: 4.00 lbs.
- 6 per case (26 lbs. per case)
- Recommended spacing is not to exceed 10' centers depending upon the load.

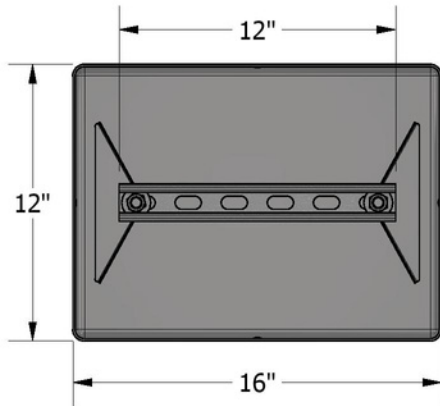
MATERIAL INFORMATION

- Base Material: Polycarbonate
- 1/2"-13 304 SS All-Thread
- 13/16"x1-5/8" 14 ga. HDG slotted strut
- HDG hardware

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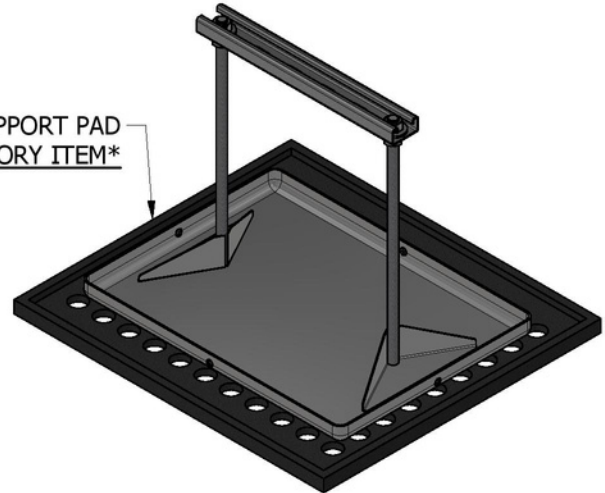
DATE:
JAN 2022

12-BASE STRUT-12

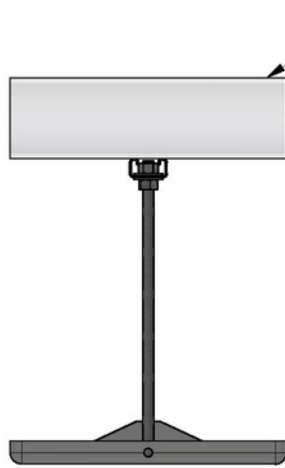


TOP VIEW

16x18 SUPPORT PAD
ACCESSORY ITEM

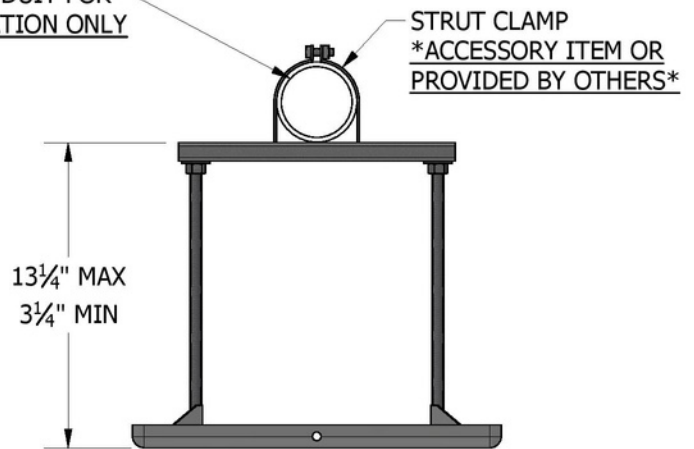


ISOMETRIC VIEW



FRONT VIEW

PIPE/CONDUIT FOR
ILLUSTRATION ONLY



STRUT CLAMP
*ACCESSORY ITEM OR
PROVIDED BY OTHERS*

13 1/4" MAX
3 1/4" MIN

SIDE VIEW

ACCESSORIES

- Strut Clamp - Order to Pipe O.D.
- 16" x 18" Support pad
- Eternabond® 2-sided tape

PRODUCT DESCRIPTION

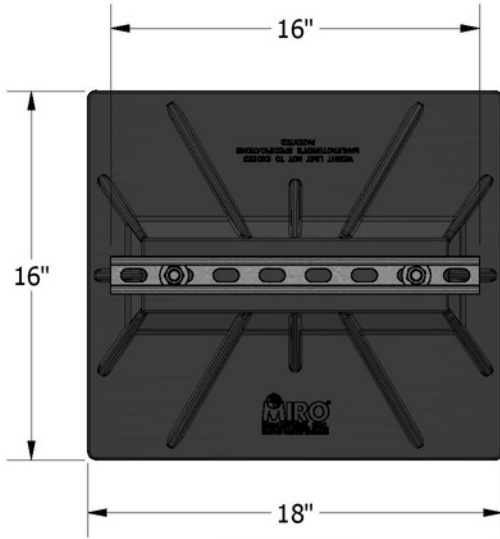
A pipe support with "strut" used to support roof-mounted electrical conduit, solar piping, gas pipes and other mechanical piping. Pipes rest on a 12" length of strut which is mounted on the base. The pipes can be fastened by using the appropriate pipe clamp.

KEY INFORMATION

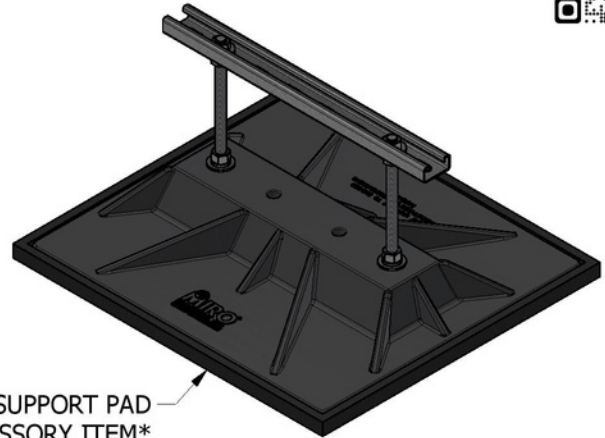
- Designed to support conduit (ganged) cable trays or other mechanical piping
- Adjustable from the factory set maximum height of 13-1/4" down to a minimum height of 3-1/4"
- Maximum load is 524 lbs. (3.0 psi) Make certain each support is properly elevated to evenly distribute weight at all support locations
- Unit Weight: 9.88 lbs.
- Recommended spacing is not to exceed 10' centers depending upon the load

MATERIAL INFORMATION

- Base Material: 16 ga. 304 SS
- 1/2"-13 304 SS All-Thread
- 13/16"x1-5/8" 14 ga. HDG slotted strut
- HDG hardware

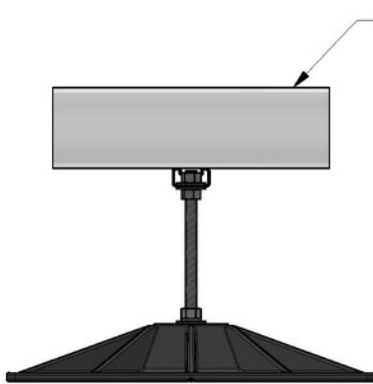


TOP VIEW



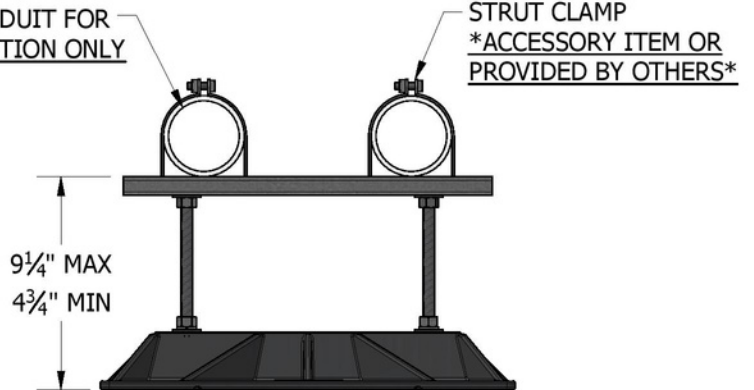
16" x 18" SUPPORT PAD
ACCESSORY ITEM

ISOMETRIC VIEW



SIDE VIEW

PIPE/CONDUIT FOR ILLUSTRATION ONLY



STRUT CLAMP
*ACCESSORY ITEM OR
PROVIDED BY OTHERS*

9 1/4" MAX
4 3/4" MIN

END VIEW

ACCESSORIES

- Strut Clamp - Order to Pipe O.D.
- 16" x 18" Support pad
- Eternabond® 2-sided tape

PRODUCT DESCRIPTION

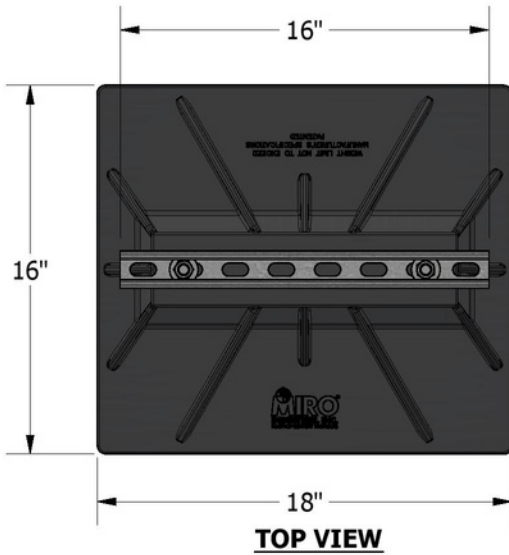
A pipe support with "strut" used to support roof-mounted electrical conduit, solar piping, gas pipes and other mechanical piping. Pipes rest on a 16" length of strut which is mounted on the base. The pipes can be fastened by using the appropriate pipe clamp

KEY INFORMATION

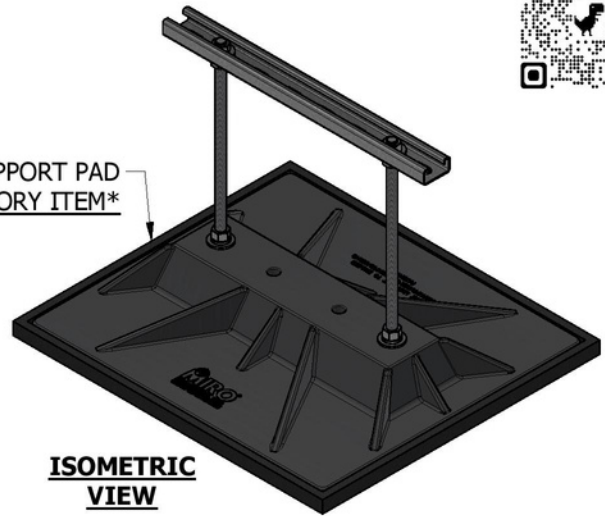
- Designed to support conduit (ganged) cable trays or other mechanical piping.
- Adjustable from the factory set maximum height of 9-1/4" down to a minimum height of 4-3/4"
- Maximum load is 578 lbs. (3.0 psi) Make certain each support is properly elevated to evenly distribute weight at all support locations.
- Unit Weight: 8.08 lbs.
- 4 per case (33 lbs. per case)
- Recommended spacing is not to exceed 10' centers depending upon the load.

MATERIAL INFORMATION

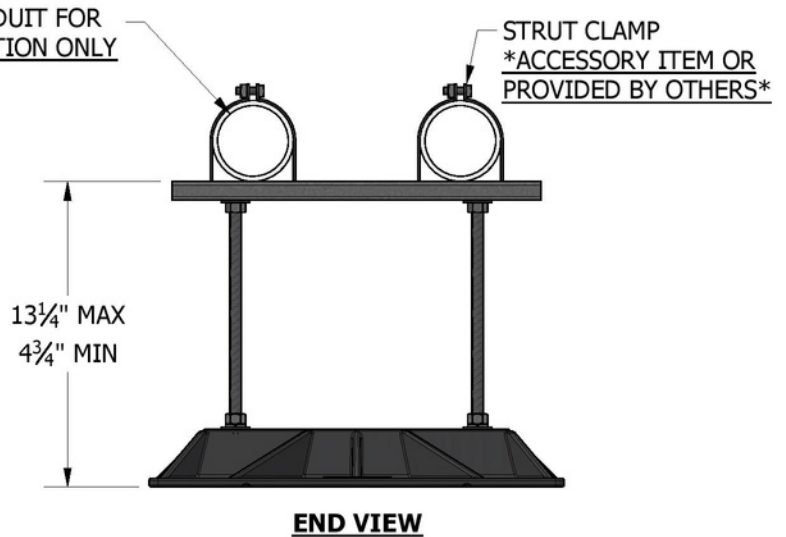
- Base Material: Polycarbonate
- 1/2"-13 304 SS All-Thread
- 13/16"x1-5/8" 14 ga. HDG slotted strut
- HDG hardware



16" x 18" SUPPORT PAD
ACCESSORY ITEM



PIPE/CONDUIT FOR ILLUSTRATION ONLY



STRUT CLAMP
ACCESSORY ITEM OR PROVIDED BY OTHERS

13 1/4" MAX
4 3/4" MIN

ACCESSORIES

- Strut Clamp - Order to Pipe O.D.
- 16" x 18" Support pad
- Eternabond® 2-sided tape

PRODUCT DESCRIPTION

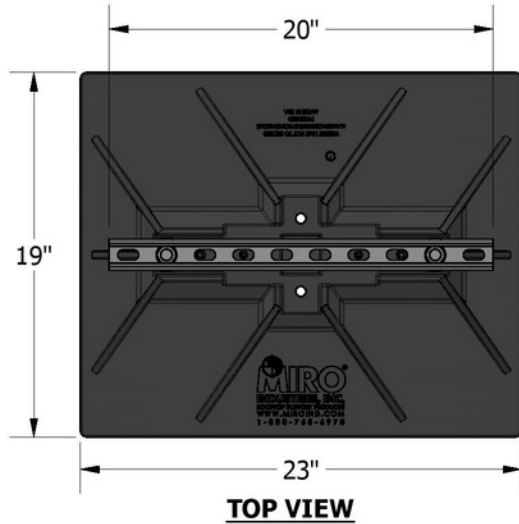
A pipe support with "strut" used to support roof-mounted electrical conduit, solar piping, gas pipes and other mechanical piping. Pipes rest on a 16" length of strut which is mounted on the base. The pipes can be fastened by using the appropriate pipe clamp.

KEY INFORMATION

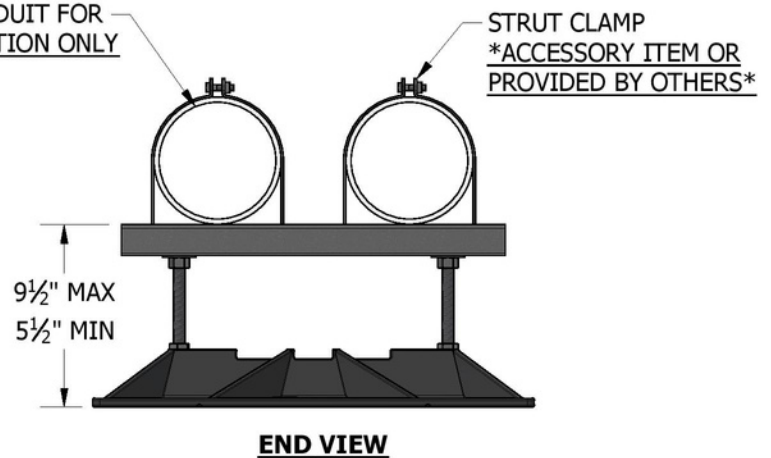
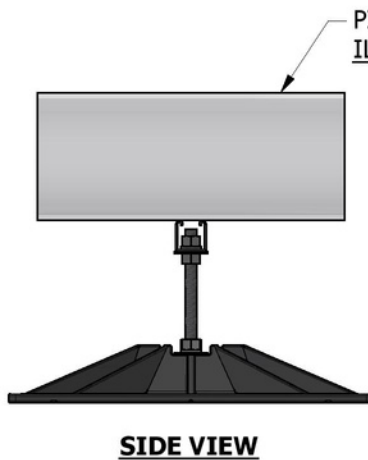
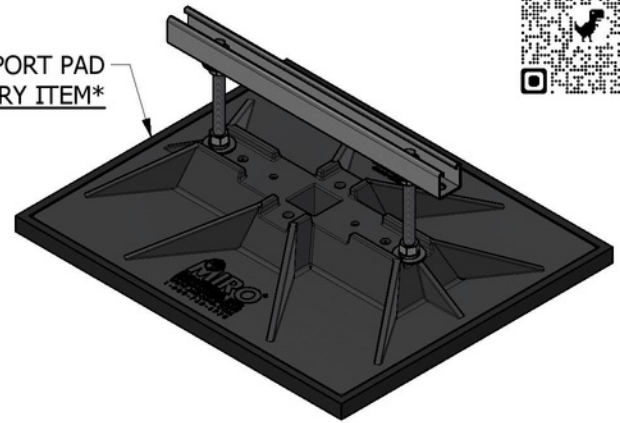
- Designed to support conduit (ganged) cable trays or other mechanical piping.
- Adjustable from the factory set maximum height of 13-1/4" down to a minimum height of 4-3/4"
- Maximum load is 578 lbs. (3.0 psi) Make certain each support is properly elevated to evenly distribute weight at all support locations.
- Unit Weight: 8.53 lbs.
- 4 per case (36 lbs. per case) - *50 lbs. Shipping Weight*
- Recommended spacing is not to exceed 10' centers depending upon the load.

MATERIAL INFORMATION

- Base Material: Polycarbonate
- 1/2"-13 304 SS All-Thread
- 13/16"x1-5/8" 14 ga. HDG slotted strut
- HDG hardware



19" x 23" SUPPORT PAD
ACCESSORY ITEM



ACCESSORIES

- Strut Clamp - Order to Pipe O.D.
- 19" x 23" Support pad
- Eternabond® 2-sided tape

PRODUCT DESCRIPTION

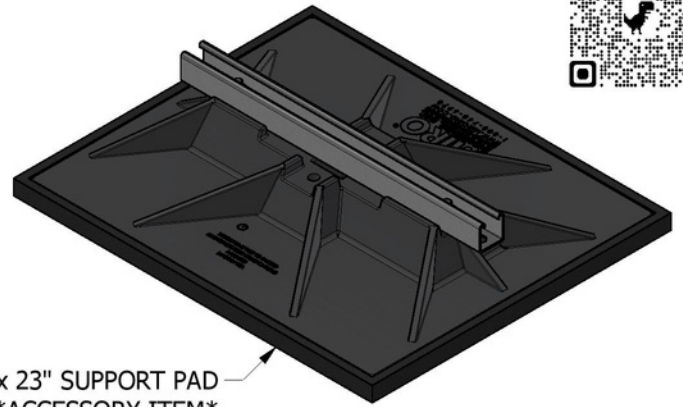
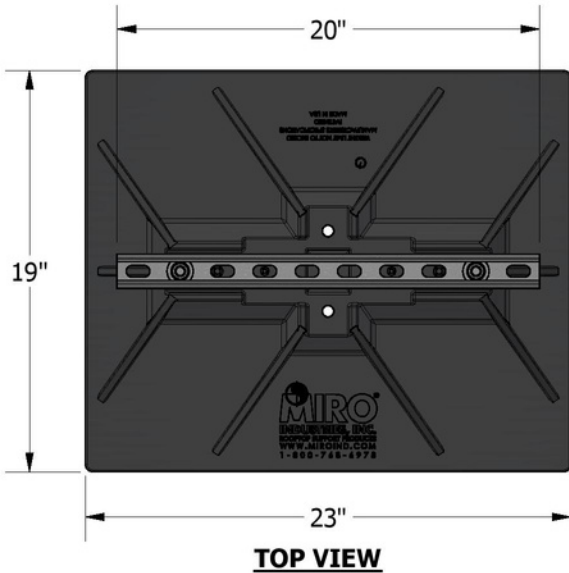
A pipe support with "strut" used to support roof-mounted electrical conduit, solar piping, gas pipes and other mechanical piping. Pipes rest on a 20" length of strut which is mounted on the base. The pipes can be fastened by using the appropriate pipe clamp.

KEY INFORMATION

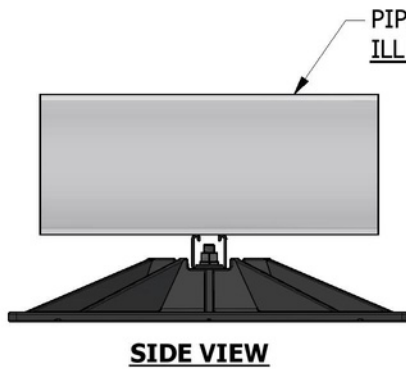
- Designed to support conduit (ganged) cable trays or other mechanical piping.
- Adjustable from the factory set maximum height of 9-1/2" down to a minimum height of 5-1/2"
- Maximum load is 960 lbs. (3.0 psi) Make certain each support is properly elevated to evenly distribute weight at all support locations.
- Unit Weight: 15.05 lbs.
- Recommended spacing is not to exceed 10' centers depending upon the load.

MATERIAL INFORMATION

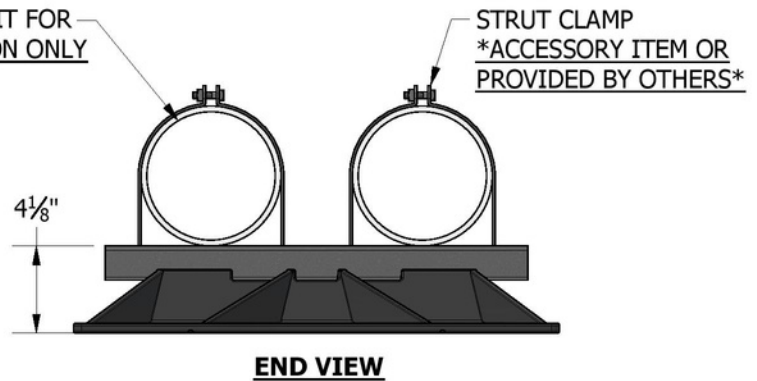
- Base Material: Polycarbonate
- 5/8"-11 304 SS All-Thread
- 1-5/8"x1-5/8" 12 ga. HDG slotted strut
- HDG hardware



19" x 23" SUPPORT PAD
ACCESSORY ITEM



PIPE/CONDUIT FOR ILLUSTRATION ONLY



ACCESSORIES

- Strut Clamp - Order to Pipe O.D.
- 19" x 23" Support pad
- Eternabond® 2-sided tape

PRODUCT DESCRIPTION

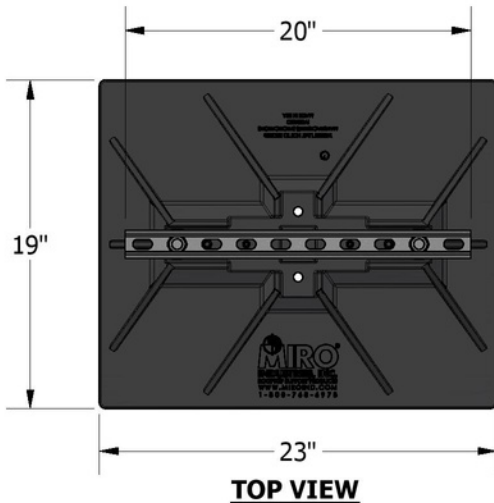
A pipe support with "strut" used to support roof-mounted electrical conduit, solar piping, gas pipes and other mechanical piping. Pipes rest on a 20" length of strut which is mounted on the base. The pipes can be fastened by using the appropriate pipe clamp.

KEY INFORMATION

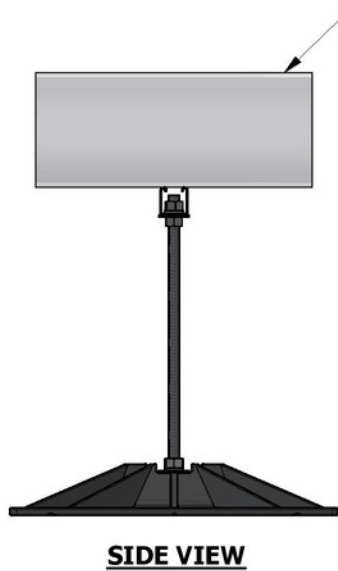
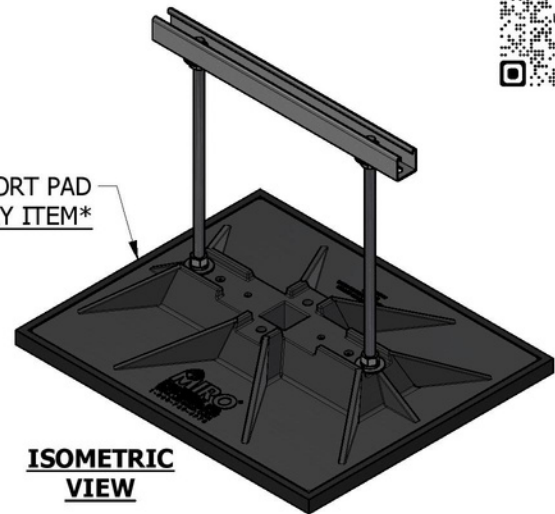
- Designed to support conduit (ganged) cable trays or other mechanical piping.
- Fixed height at 4-1/8"
- Maximum load is 960 lbs. (3.0 psi) Make certain each support is properly elevated to evenly distribute weight at all support locations.
- Unit Weight: 13.00 lbs.
- Recommended spacing is not to exceed 10' centers depending upon the load.

MATERIAL INFORMATION

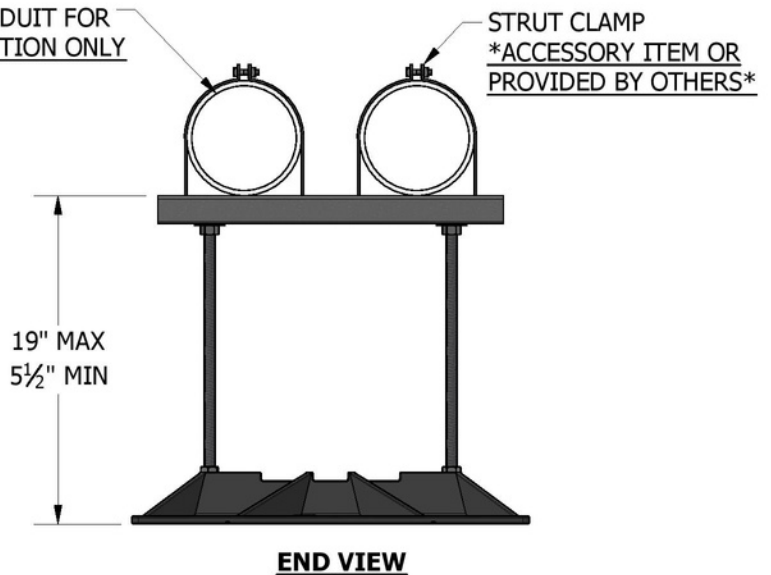
- Base Material: Polycarbonate
- 1-5/8"x1-5/8" 12 ga. HDG slotted strut
- HDG hardware



19" x 23" SUPPORT PAD
ACCESSORY ITEM



PIPE/CONDUIT FOR ILLUSTRATION ONLY



ACCESSORIES

- Strut Clamp - Order to Pipe O.D.
- 19" x 23" Support pad
- Eternabond® 2-sided tape

PRODUCT DESCRIPTION

A pipe support with "strut" used to support roof-mounted electrical conduit, solar piping, gas pipes and other mechanical piping. Pipes rest on a 20" length of strut which is mounted on the base. The pipes can be fastened by using the appropriate pipe clamp.

KEY INFORMATION

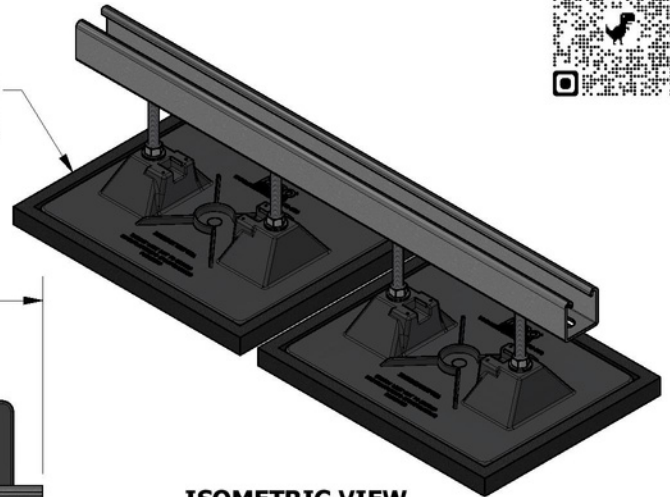
- Designed to support conduit (ganged) cable trays or other mechanical piping.
- Adjustable from the factory set maximum height of 19" down to a minimum height of 5-1/2"
- Maximum load is 717 lbs. (All-thread capacity) Make certain each support is properly elevated to evenly distribute weight at all support locations.
- Unit Weight: 16.74 lbs.
- Recommended spacing is not to exceed 10' centers depending upon the load.

MATERIAL INFORMATION

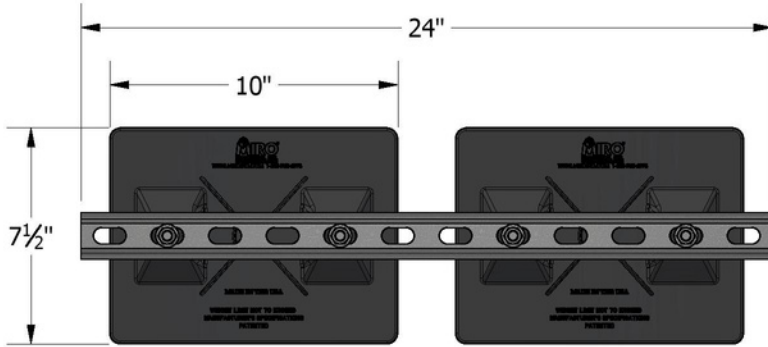
- Base Material: Polycarbonate
- 5/8"-11 304 SS All-Thread
- 1-5/8"x1-5/8" 12 ga. HDG slotted strut
- HDG hardware



7½" x 10" SUPPORT PAD
ACCESSORY ITEM



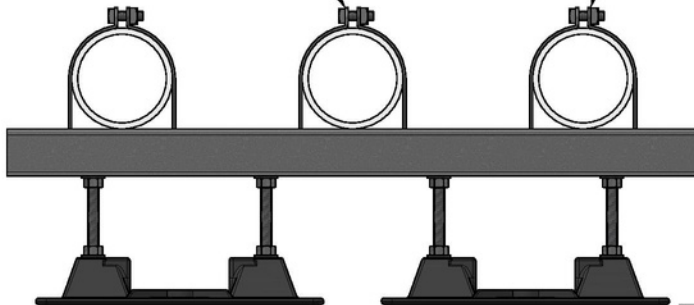
ISOMETRIC VIEW



TOP VIEW

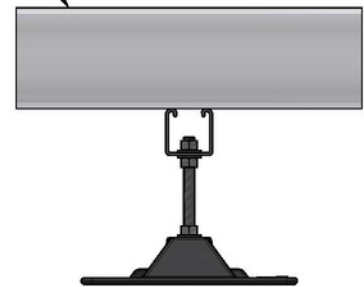
STRUT CLAMP
*ACCESSORY ITEM OR
PROVIDED BY OTHERS*

PIPE/CONDUIT FOR
ILLUSTRATION ONLY



END VIEW

6⅛" MAX
4⅛" MIN



SIDE VIEW

ACCESSORIES

- Strut Clamp - Order to Pipe O.D.
- (2) 7½" x 10" Support pads
- Eternabond® 2-sided tape

PRODUCT DESCRIPTION

A pipe support with "strut" used to support roof-mounted electrical conduit, solar piping, gas pipes and other mechanical piping. Pipes rest on a 24" length of strut which is mounted on the bases. The pipes can be fastened by using the appropriate pipe clamp.

KEY INFORMATION

- Designed to support conduit (ganged) cable trays or other mechanical piping.
- Adjustable from the factory set maximum height of 6-1/8" down to a minimum height of 4-1/8"
- Maximum load is 172.5 lbs/ft. (3.0 psi) Make certain each support is properly elevated to evenly distribute weight at all support locations.
- Unit Weight: 6.11 lbs.
- Recommended spacing is not to exceed 10' centers depending upon the load.

MATERIAL INFORMATION

- Base Material: Polycarbonate
- 3/8"-16 304 SS All-Thread
- 1-5/8"x1-5/8" 12 ga. HDG slotted strut
- HDG hardware

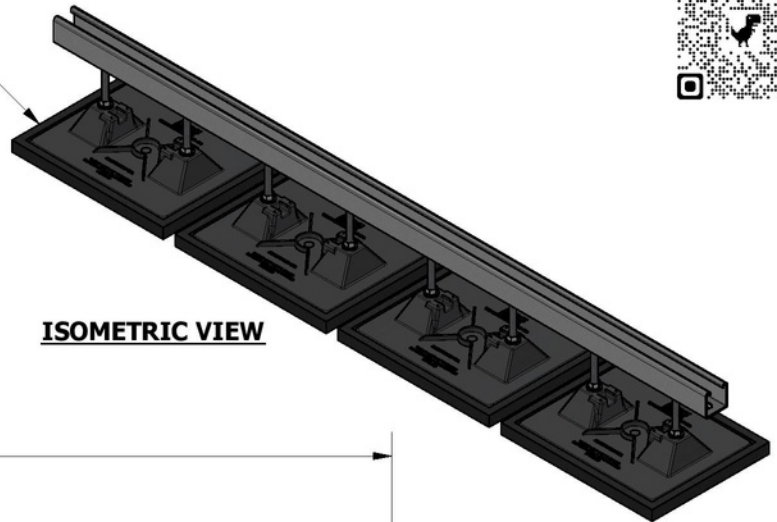
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DATE:
JAN 2022

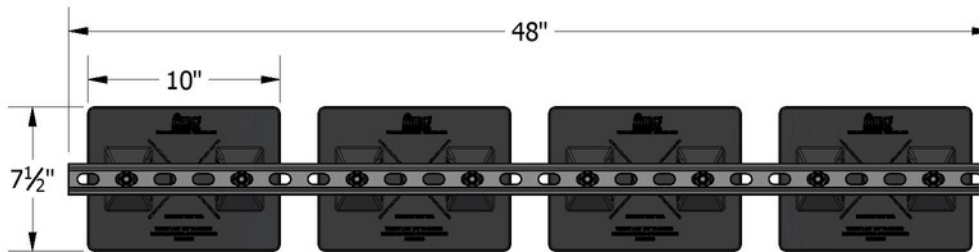
24-BASE STRUT-5



7½" x 10" SUPPORT PAD
ACCESSORY ITEM



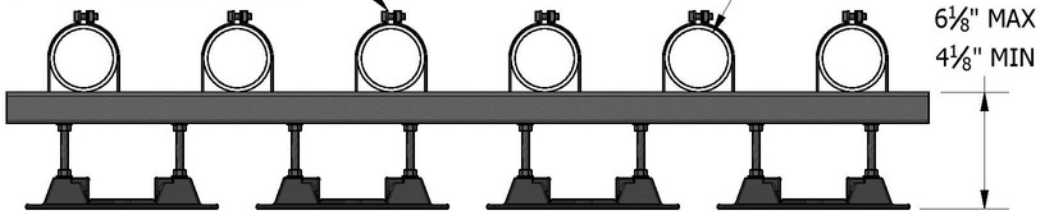
ISOMETRIC VIEW



STRUT CLAMP
*ACCESSORY ITEM OR
PROVIDED BY OTHERS*

TOP VIEW

PIPE/CONDUIT FOR
ILLUSTRATION ONLY



END VIEW

SIDE VIEW

ACCESSORIES

- Strut Clamp - Order to Pipe O.D.
- (4) 7½" x 10" Support pads
- Eternabond® 2-sided tape

PRODUCT DESCRIPTION

A pipe support with "strut" used to support roof-mounted electrical conduit, solar piping, gas pipes and other mechanical piping. Pipes rest on a 48" length of strut which is mounted on the bases. The pipes can be fastened by using the appropriate pipe clamp.

KEY INFORMATION

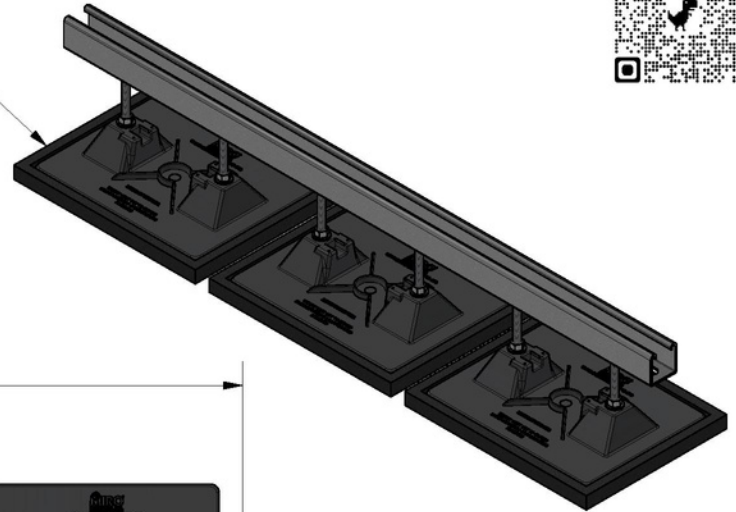
- Designed to support conduit (ganged) cable trays or other mechanical piping.
- Adjustable from the factory set maximum height of 6-1/8" down to a minimum height of 4-1/8"
- Maximum load is 172.5 lbs/ft. (3.0 psi) Make certain each support is properly elevated to evenly distribute weight at all support locations.
- Unit Weight: 12.22 lbs.
- Recommended spacing is not to exceed 10' centers depending upon the load.

MATERIAL INFORMATION

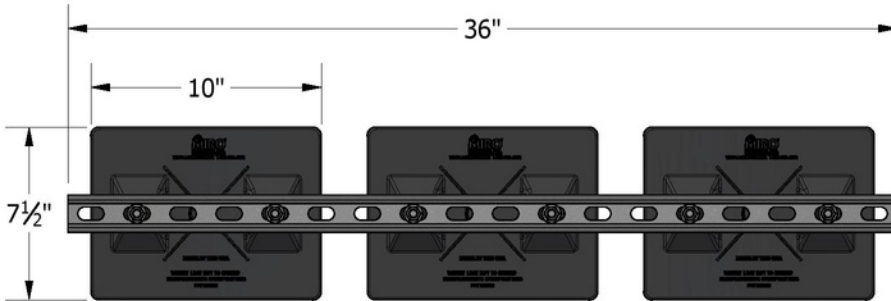
- Base Material: Polycarbonate
- 3/8"-16 SS 304 All-Thread
- 1-5/8"x1-5/8" 12 ga. HDG slotted strut
- HDG hardware



7½" x 10" SUPPORT PAD
ACCESSORY ITEM

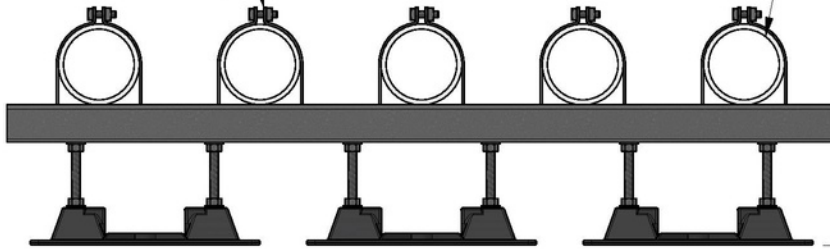


ISOMETRIC VIEW



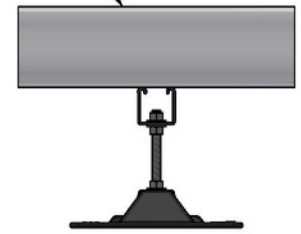
TOP VIEW

STRUT CLAMP
*ACCESSORY ITEM OR
PROVIDED BY OTHERS*



END VIEW

PIPE/CONDUIT FOR
ILLUSTRATION ONLY



6 1/8" MAX
4 1/8" MIN

SIDE VIEW

ACCESSORIES

- Strut Clamp - Order to Pipe O.D.
- (3) 7½" x 10" Support pads
- Eternabond® 2-sided tape

PRODUCT DESCRIPTION

A pipe support with "strut" used to support roof-mounted electrical conduit, solar piping, gas pipes and other mechanical piping. Pipes rest on a 36" length of strut which is mounted on the bases. The pipes can be fastened by using the appropriate pipe clamp.

KEY INFORMATION

- Designed to support conduit (ganged) cable trays or other mechanical piping.
- Adjustable from the factory set maximum height of 6-1/8" down to a minimum height of 4-1/8"
- Maximum load is 172.5 lbs/ft. (3.0 psi) Make certain each support is properly elevated to evenly distribute weight at all support locations.
- Unit Weight: 9.16 lbs.
- Recommended spacing is not to exceed 10' centers depending upon the load.

MATERIAL INFORMATION

- Base Material: Polycarbonate
- 3/8"-16 304 SS All-Thread
- 1-5/8"x1-5/8" 12 ga. HDG slotted strut
- HDG hardware