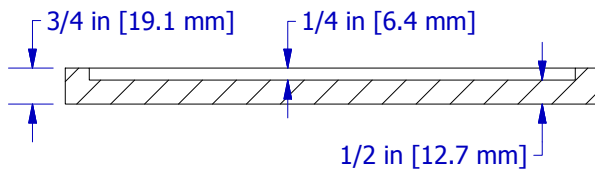
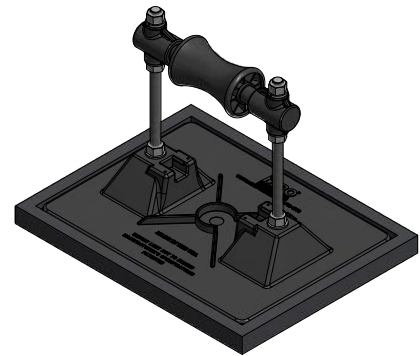


TOP VIEW



SECTION VIEW



SUPPORT PAD UNDER A MIRO 3-RAH-7 (NOT INCLUDED)

PRODUCT DESCRIPTION

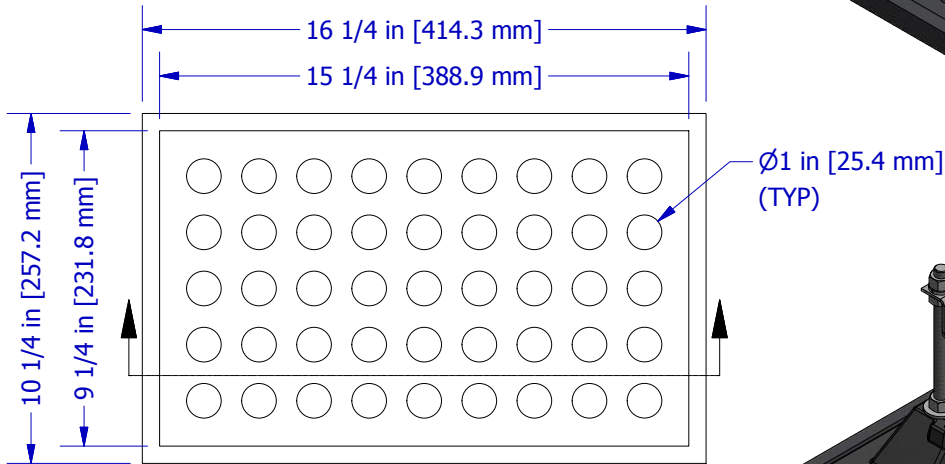
Custom support pad designed specifically to fit the MIRO 7-1/2"x10" [190.5x254 mm] polycarbonate non-penetrating base. The slip resistant pads are designed with a small lip to hold the base to the pad and reduce movement on the rooftop. The holes in the pad saves weight and allows for venting and drainage. The pads are heat molded using 100% recycled rubber.

KEY INFORMATION

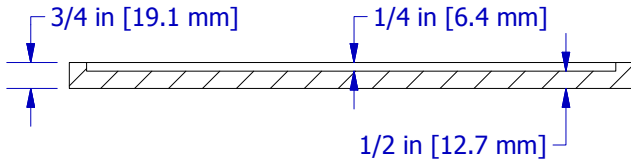
- Custom fitted support pad for the MIRO 7-1/2"x10" [190.5x254 mm] polycarbonate base.
- To be use with MIRO Models:
 - 3-RAH-7
 - 2.5-Conduit Support-2, 5 & 7
 - 24-Base Strut-5 (qty: 2)
 - 36-Base Strut-5 (qty: 3)
 - 48-Base Strut-5 (qty: 4)

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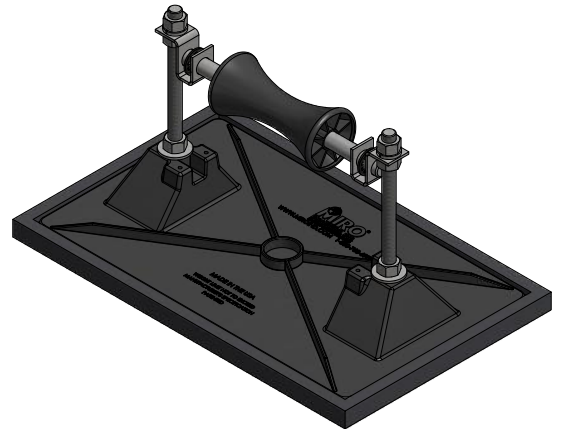
7-1/2"x10" Rubber Support Pad



TOP VIEW



SECTION VIEW



SUPPORT PAD UNDER A MIRO 5-RAH-7 (NOT INCLUDED)

PRODUCT DESCRIPTION

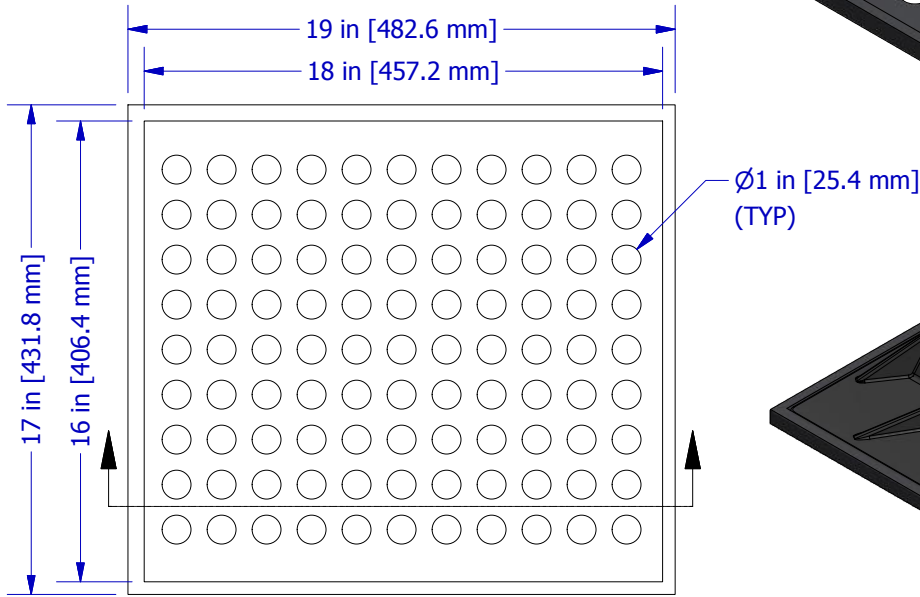
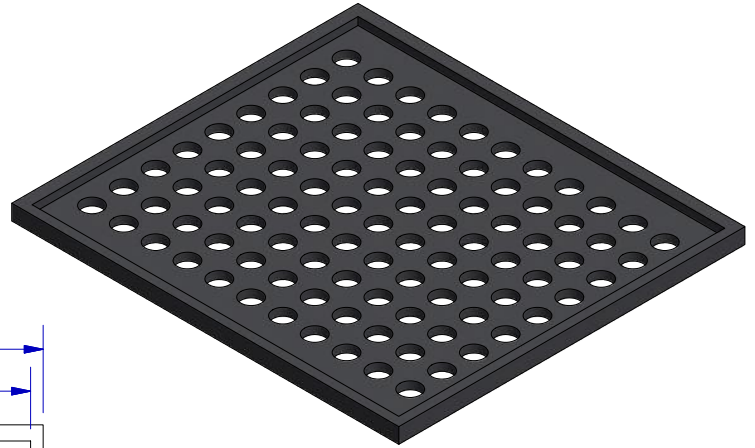
Custom support pad designed specifically to fit the MIRO 9"x15-1/4" [228.6x387.35 mm] polycarbonate non-penetrating base. The slip resistant pads are designed with a small lip to hold the base to the pad and reduce movement on the rooftop. The holes in the pad saves weight and allows for venting and drainage. The pads are heat molded using 100% recycled rubber.

KEY INFORMATION

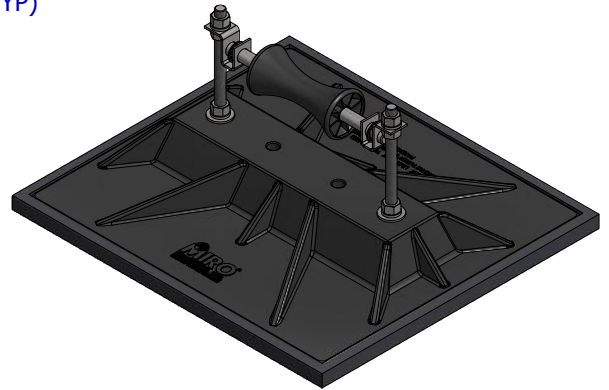
- Custom fitted support pad for the MIRO 9"x15-1/4" [228.6x387.35 mm] polycarbonate base.
- To be use with MIRO Models:
 - 3-RAH-12
 - 4-RAH-7 & 12
 - 5-R, 5-RAH-7 & 12
 - 2.5-Conduit Support-12
 - 16-Base Strut-7, & 12
 - 2.5-SB-H
 - 6-H Series (qty: 2 min)
 - 6-DS Series (qty: 2 min)

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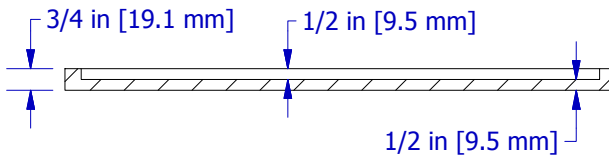
9"x15-1/4" Rubber Support Pad



TOP VIEW



SUPPORT PAD UNDER A MIRO 6-RAH-7 (NOT INCLUDED)



SECTION VIEW

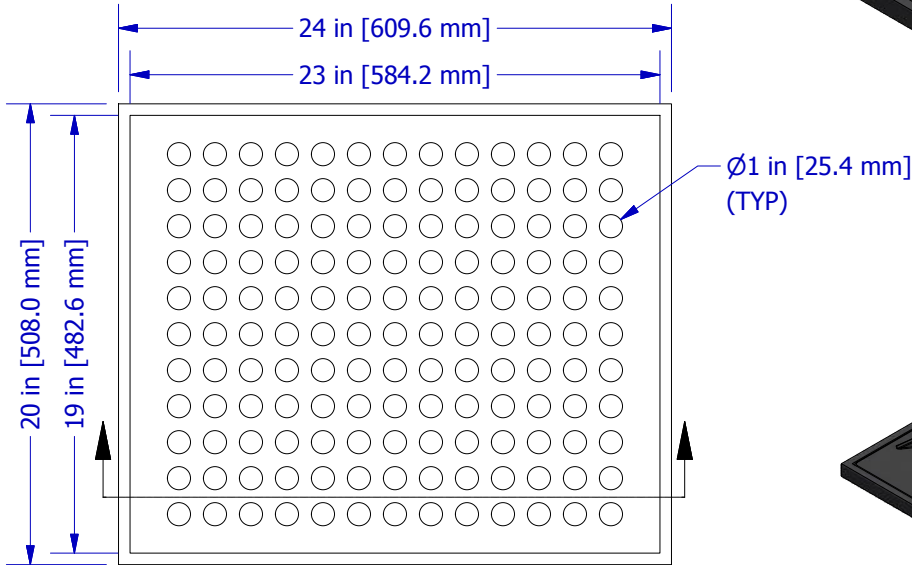
PRODUCT DESCRIPTION

Custom support pad designed specifically to fit the MIRO 16"x18" [406.4x457.2 mm] polycarbonate non-penetrating base. The slip resistant pads are designed with a small lip to hold the base to the pad and reduce movement on the rooftop. The holes in the pad saves weight and allows for venting and drainage. The pads are heat molded using 100% recycled rubber.

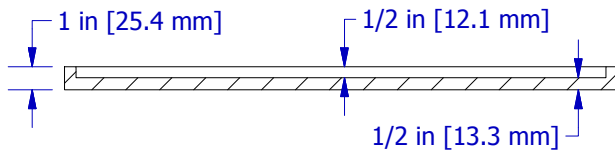
KEY INFORMATION

- Custom fitted support pad for the MIRO 16"x18" [406.4x457.2 mm] polycarbonate base.
- To be use with MIRO Models:
 - 6-RAH-7 & 12
 - 20-Base Strut-7 & 12
 - 5-SB-H
 - 8-H Series (qty: 2 min)
 - 16-H Series (qty: 4 min)
 - 8-DS Series (qty: 2 min)
 - HD Mechanical Supports (qty: 4 min)
 - Bridge Crossovers, Walkway, Service Platforms & Ramps (qty: varies)

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TOP VIEW



SECTION VIEW



SUPPORT PAD UNDER A MIRO 24-BASE STRUT-18 (NOT INCLUDED)

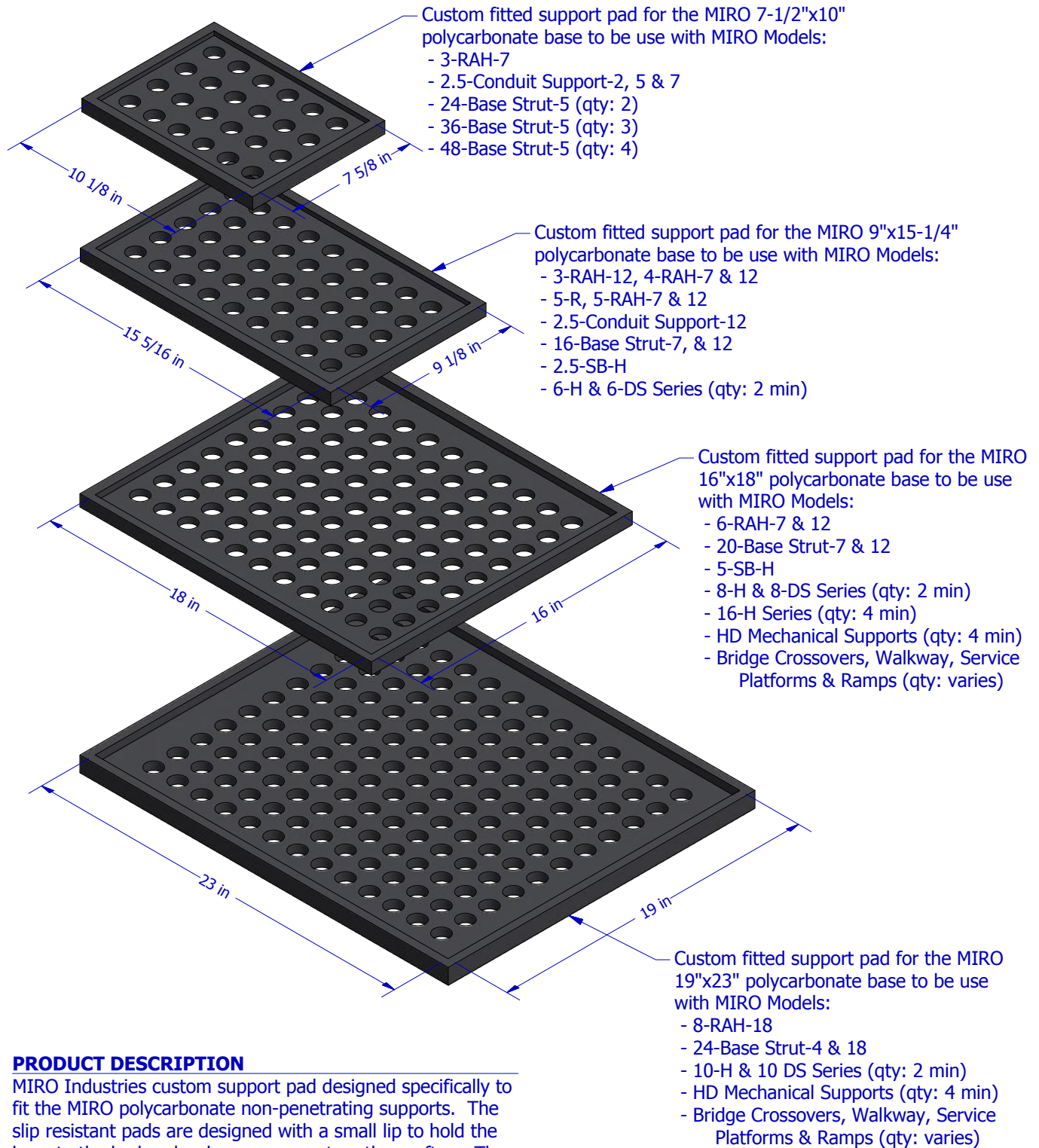
PRODUCT DESCRIPTION

Custom support pad designed specifically to fit the MIRO 19"x23" [482.6x584.2 mm] polycarbonate non-penetrating base. The slip resistant pads are designed with a small lip to hold the base to the pad and reduce movement on the rooftop. The holes in the pad saves weight and allows for venting and drainage. The pads are heat molded using 100% recycled rubber.

KEY INFORMATION

- Custom fitted support pad for the MIRO 19"x23" [482.6x584.2 mm] polycarbonate base.
- To be use with MIRO Models:
 - 8-RAH-18
 - 24-Base Strut-4 & 18
 - 10-H Series (qty: 2 min)
 - 10-DS Series (qty: 2 min)
 - HD Mechanical Supports (qty: 4 min)
 - Bridge Crossovers, Walkway, Service Platforms & Ramps (qty: varies)

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PRODUCT DESCRIPTION

MIRO Industries custom support pad designed specifically to fit the MIRO polycarbonate non-penetrating supports. The slip resistant pads are designed with a small lip to hold the base to the pad and reduce movement on the rooftop. The holes in the pad saves weight and allows for venting and drainage. The pads are heat molded using 100% recycled rubber.



PRODUCT DESCRIPTION

MIRO Industries custom support pad designed specifically to fit the MIRO polycarbonate non-penetrating supports. The slip resistant pads are designed with a small lip to hold the base to the pad and reduce movement on the rooftop. The holes in the pad saves weight and allows for venting and drainage. The pads are heat molded using 100% recycled rubber.

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