

Installation Instructions for the UV-15



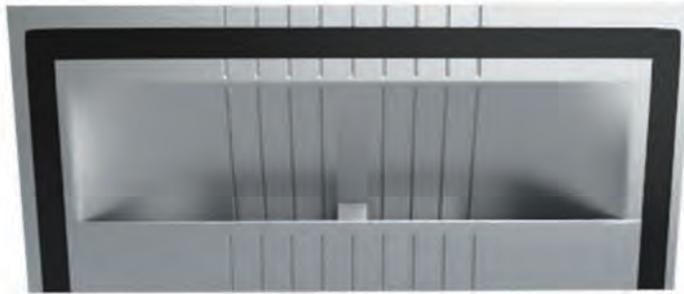
Step 1:

Cut a rectangular slot 2.5" x 8"

a. Exhaust: from the ridge 8" to 24"

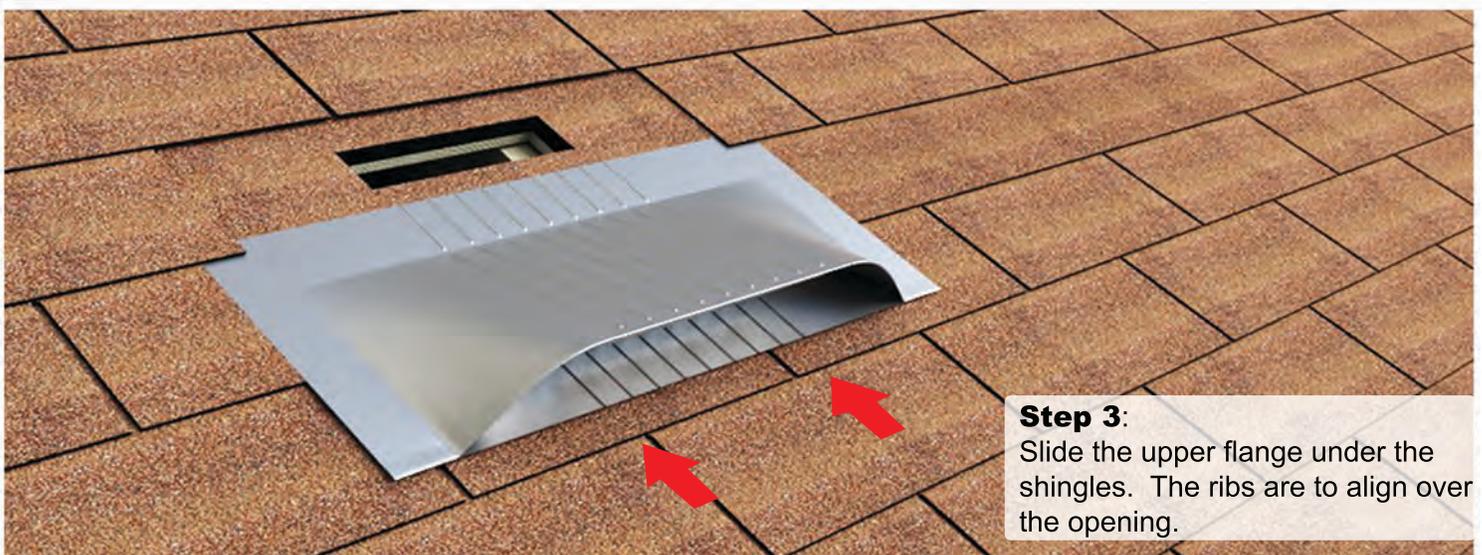
b. Intake: from the eave 12" to 36"

DO NOT cut roof rafters, only cut an opening in the roof deck.



Step 2:

Apply roofing grade sealant to the underside of the top and side flanges. Never put sealant on the bottom flange.



Step 3:

Slide the upper flange under the shingles. The ribs are to align over the opening.



Active Ventilation Products, Inc.

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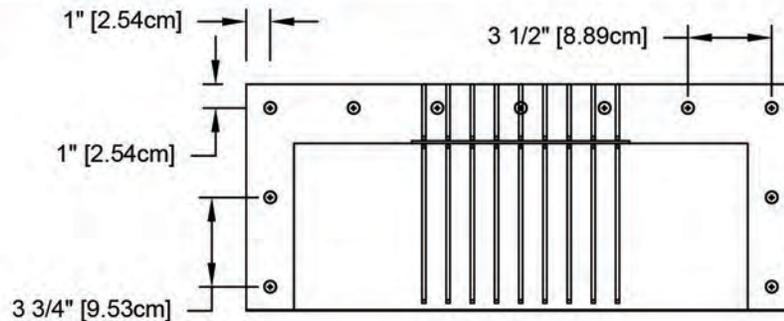
5777-11

Installation Instructions for the UV-15



Step 4:

when the UV is in its final position the top flange should be under the shingles, and the bottom flange should be on top of the shingles to ensure drainage.



Step 5:

Required screw #10 x 1.5" steel sheet metal screw. With the vent in place secure the flange to the shingle roof using a screw gun or drill. All installation screws are placed at 1" from edge. Number of screws required: 11



Step 6:

This is how the vent should look when installed.

Note: If installing multiple vents on roof each vent should be placed at least 12 inches apart.



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Installation Instructions for the UV-30



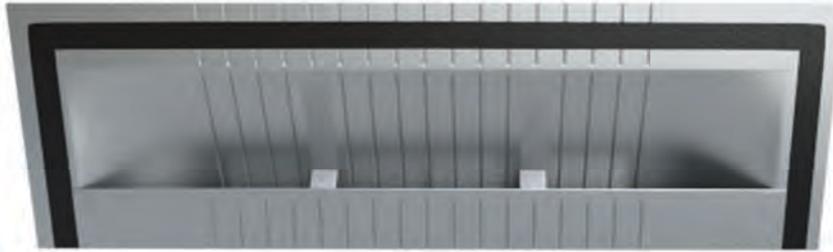
Step 1:

Cut a rectangular slot 2" x 16"

a. Exhaust: from the ridge 8" to 24"

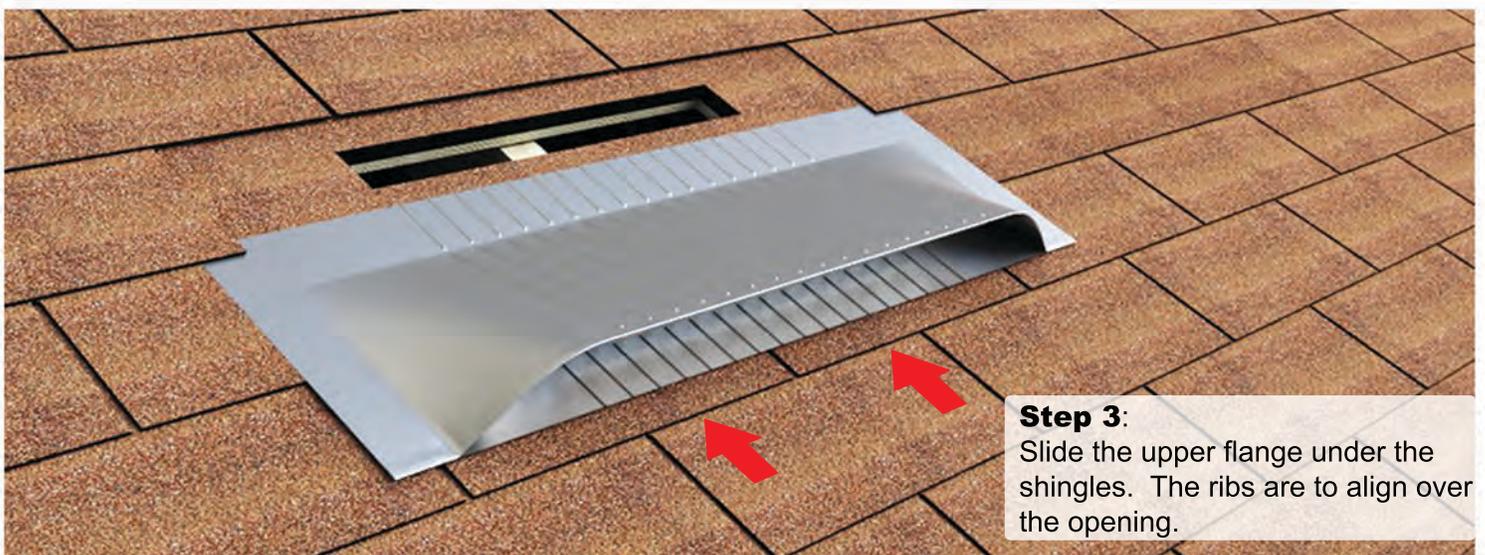
b. Intake: from the eave 12" to 36"

DO NOT cut roof rafters, only cut an opening in the roof deck.



Step 2:

Apply roofing grade sealant to the underside of the top and side flanges. Never put sealant on the bottom flange.



Step 3:

Slide the upper flange under the shingles. The ribs are to align over the opening.



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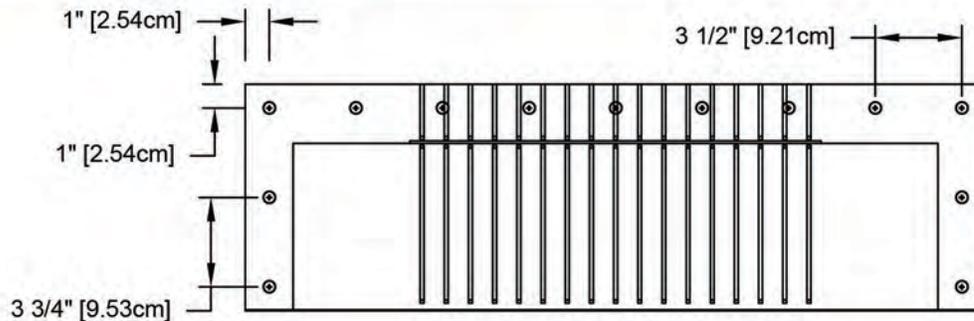
5777-10

Installation Instructions for the UV-30



Step 4:

when the UV is in its final position the top flange should be under the shingles, and the bottom flange should be on top of the shingles to ensure drainage.



Step 5:

Required screw #10 x 1.5" steel sheet metal screw. With the vent in place secure the flange to the shingle roof using a screw gun or drill. All installation screws are placed at 1" from edge. Number of screws required: 13



Step 6:

This is how the vent should look when installed.

Note: If installing multiple vents on roof each vent should be placed at least 12 inches apart.



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Installation Instructions for the UV-45



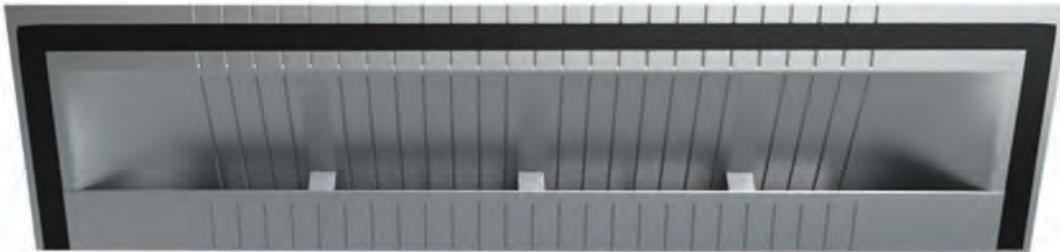
Step 1:

Cut a rectangular slot 2" x 24"

a. Exhaust: from the ridge 8" to 24"

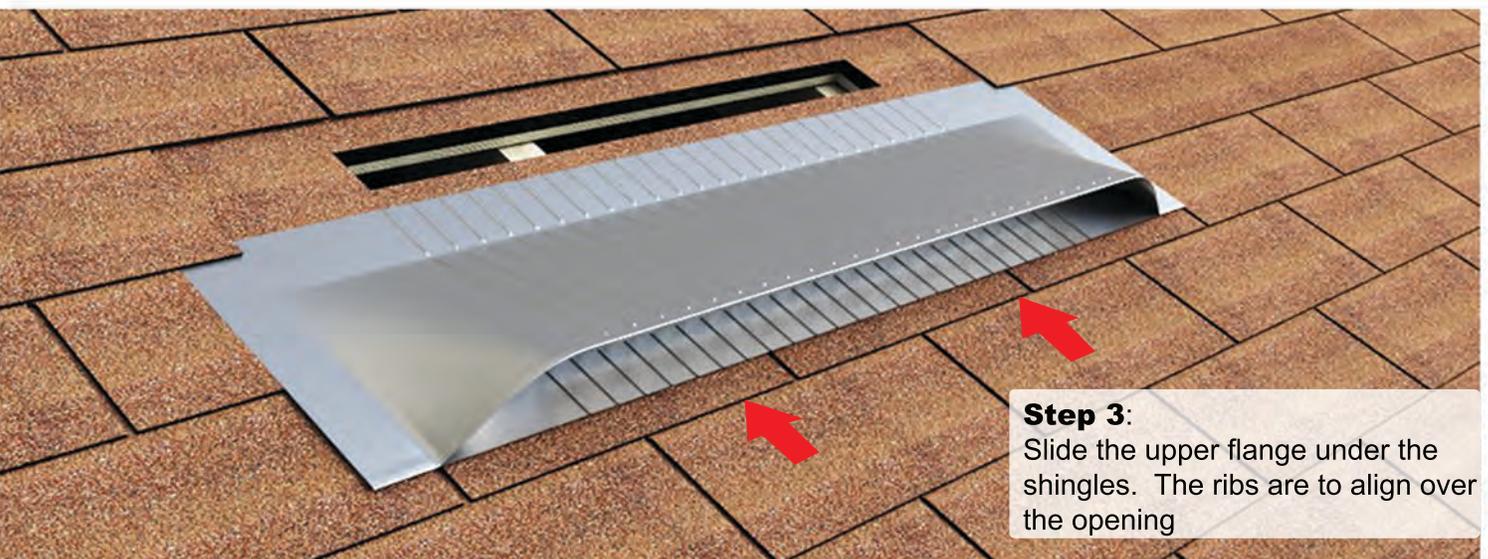
b. Intake: from the eave 12" to 36"

DO NOT cut roof rafters, only cut an opening in the roof deck.



Step 2:

Apply roofing grade sealant to the underside of the top and side flanges. Never put sealant on the bottom flange.



Step 3:

Slide the upper flange under the shingles. The ribs are to align over the opening



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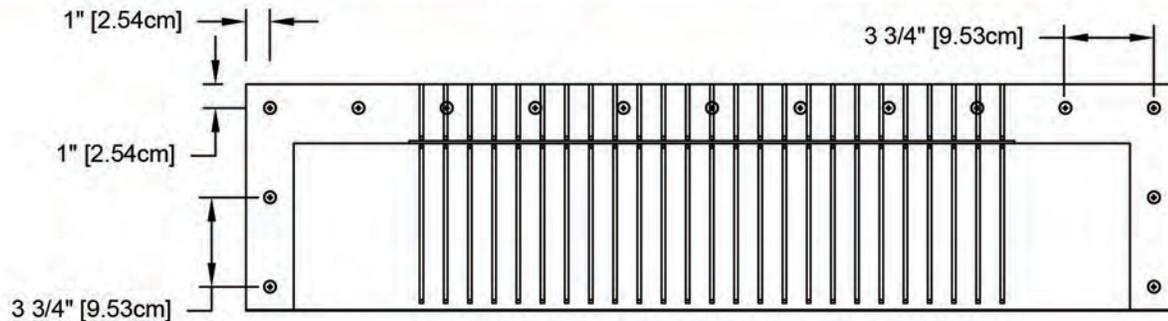
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Installation Instructions for the UV-45



Step 4:

When the UV is in its final position the top flange should be under the shingles, and the bottom flange should be on top of the shingles to ensure drainage.



Step 5:

Required screw #10 x 1.5" steel sheet metal screw. With the vent in place secure the flange to the shingle roof using a screw gun or drill. All installation screws are placed at 1" from edge. Number of screws required: 15



Step 6:

This is how the vent should look when installed.

Note: If installing multiple vents on roof each vent should be placed at least 12 inches apart.



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Installation Instructions for the UV-60

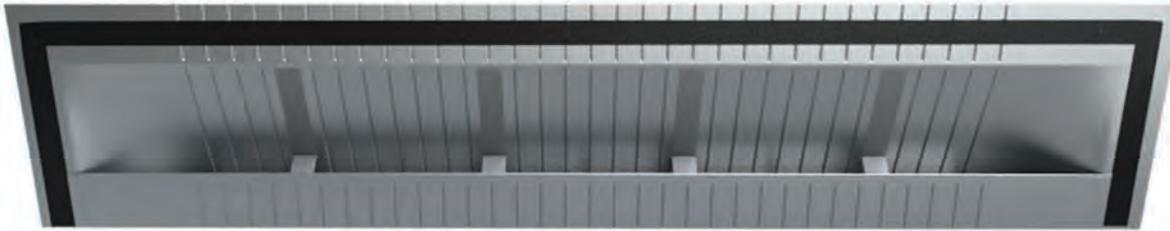


Step 1:

Cut a rectangular slot 2" x 32"

- a. Exhaust: from the ridge 8" to 24"
- b. Intake: from the eave 12" to 36"

DO NOT cut roof rafters, only cut an opening in the roof deck.



Step 2:

Apply roofing grade sealant to the underside of the top and side flanges. Never put sealant on the bottom flange.



Step 3:

Slide the upper flange under the shingles. The ribs are to align over the opening.



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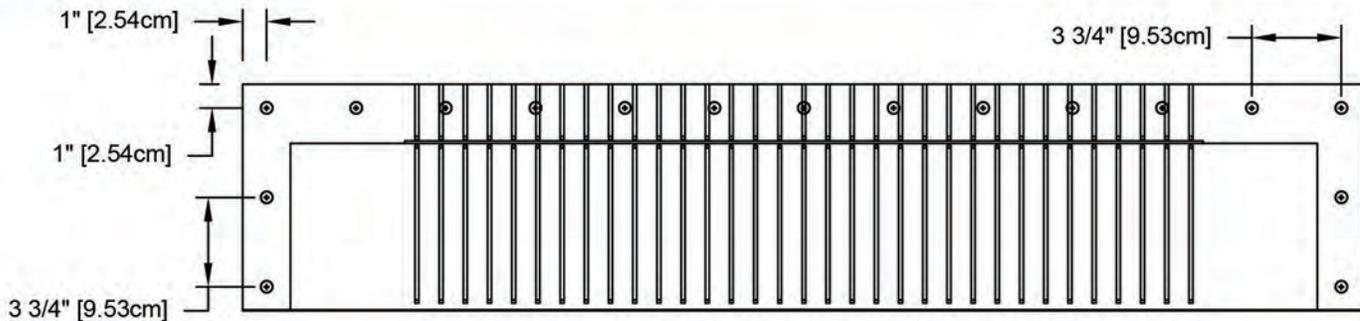
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Installation Instructions for the UV-60



Step 4:

When the UV is in its final position the top flange should be under the shingles, and the bottom flange should be on top of the shingles to ensure drainage.



Step 5:

Required screw #10 x 1.5" steel sheet metal screw. With the vent in place secure the flange to the shingle roof using a screw gun or drill. All installation screws are placed at 1" from edge. Number of screws required: 17



Step 6:

This is how the vent should look when installed.

Note: If installing multiple vents on roof each vent should be placed at least 12 inches apart.



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Installation Instructions for the UV-75



Step 1:

Cut a rectangular slot 2" x 40"

a. Exhaust: from the ridge 8" to 24"

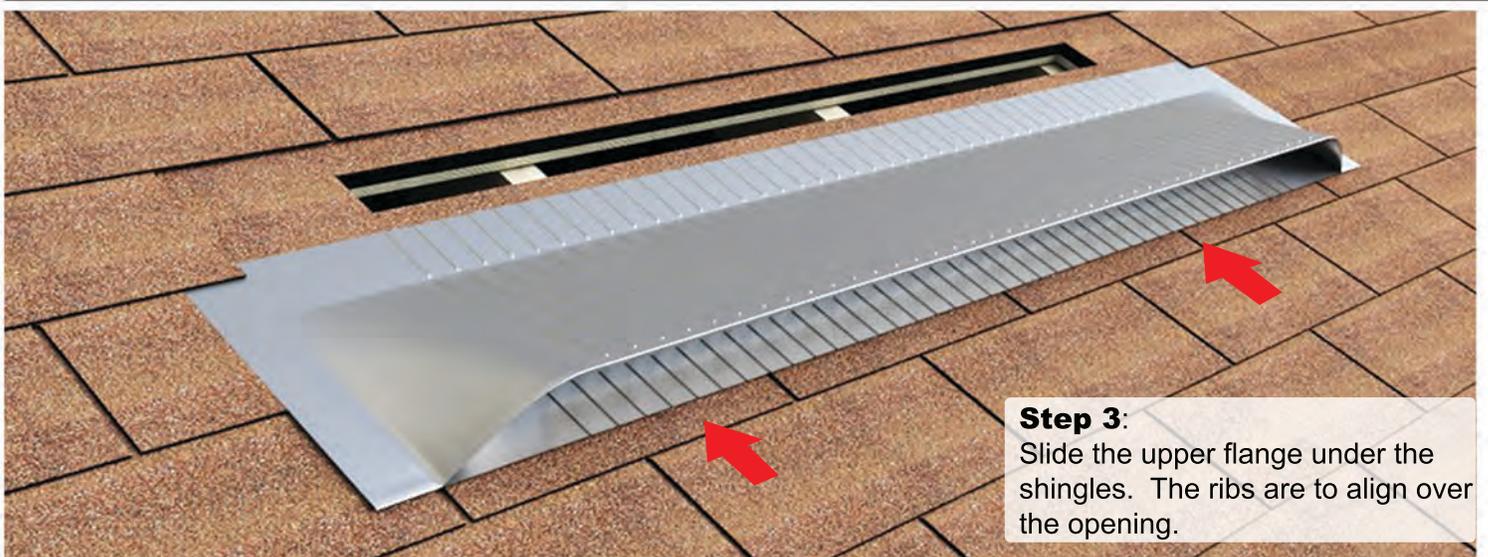
b. Intake: from the eave 12" to 36"

DO NOT cut roof rafters, only cut an opening in the roof deck.



Step 2:

Apply roofing grade sealant to the underside of the top and side flanges. Never put sealant on the bottom flange.



Step 3:

Slide the upper flange under the shingles. The ribs are to align over the opening.



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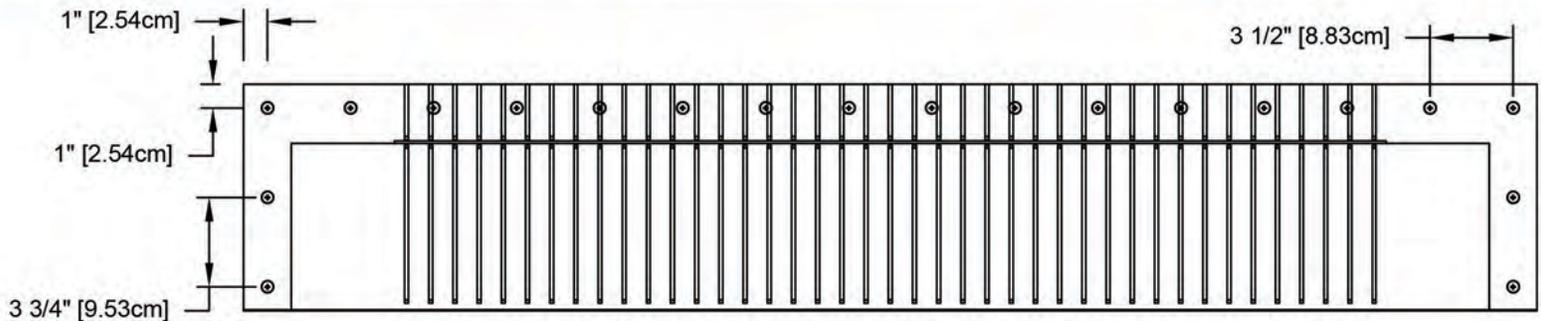
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Installation Instructions for the UV-75



Step 4:

when the UV is in its final position the top flange should be under the shingles, and the bottom flange should be on top of the shingles to ensure drainage.



Step 5:

Required screw #10 x 1.5" steel sheet metal screw. With the vent in place secure the flange to the shingle roof using a screw gun or drill. All installation screws are placed at 1" from edge. Number of screws required: 20



Step 6:

This is how the vent should look when installed.

Note: If installing multiple vents on roof each vent should be placed at least 12 inches apart.



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Installation Instructions for the UV-90



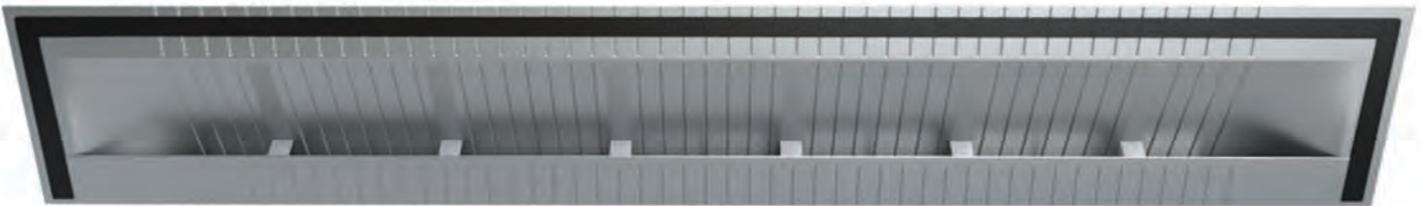
Step 1:

Cut a rectangular slot 2" x 48"

a. Exhaust: from the ridge 8" to 24"

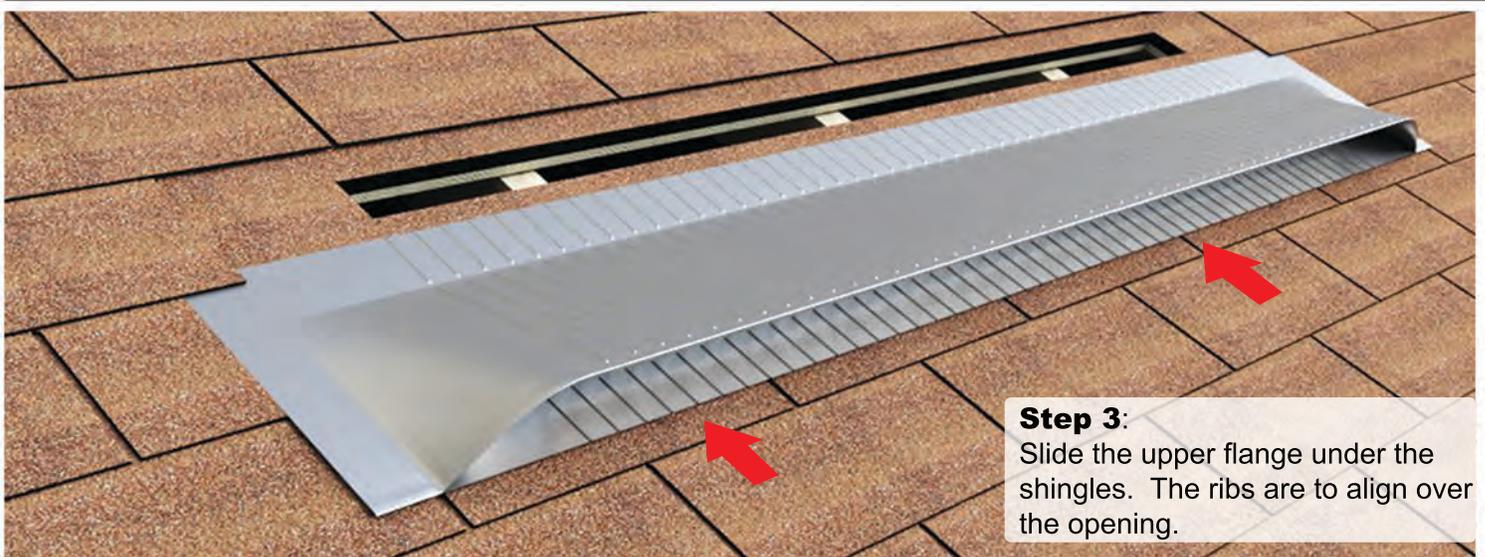
b. Intake: from the eave 12" to 36"

DO NOT cut roof rafters, only cut an opening in the roof deck.



Step 2:

Apply roofing grade sealant to the underside of the top and side flanges. Never put sealant on the bottom flange.



Step 3:

Slide the upper flange under the shingles. The ribs are to align over the opening.



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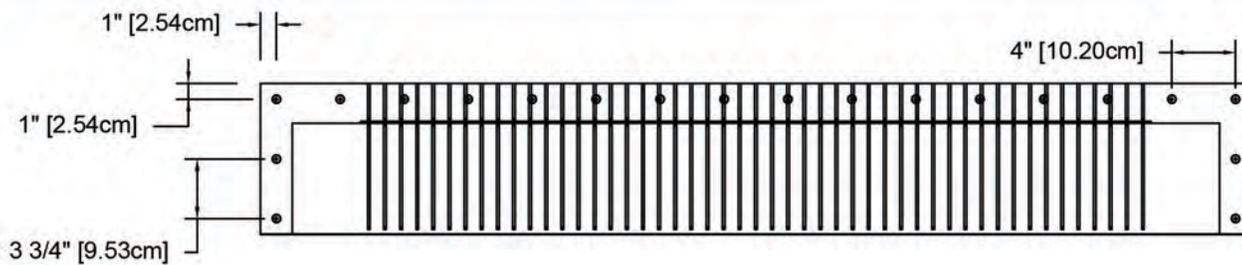
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Installation Instructions for the UV-90



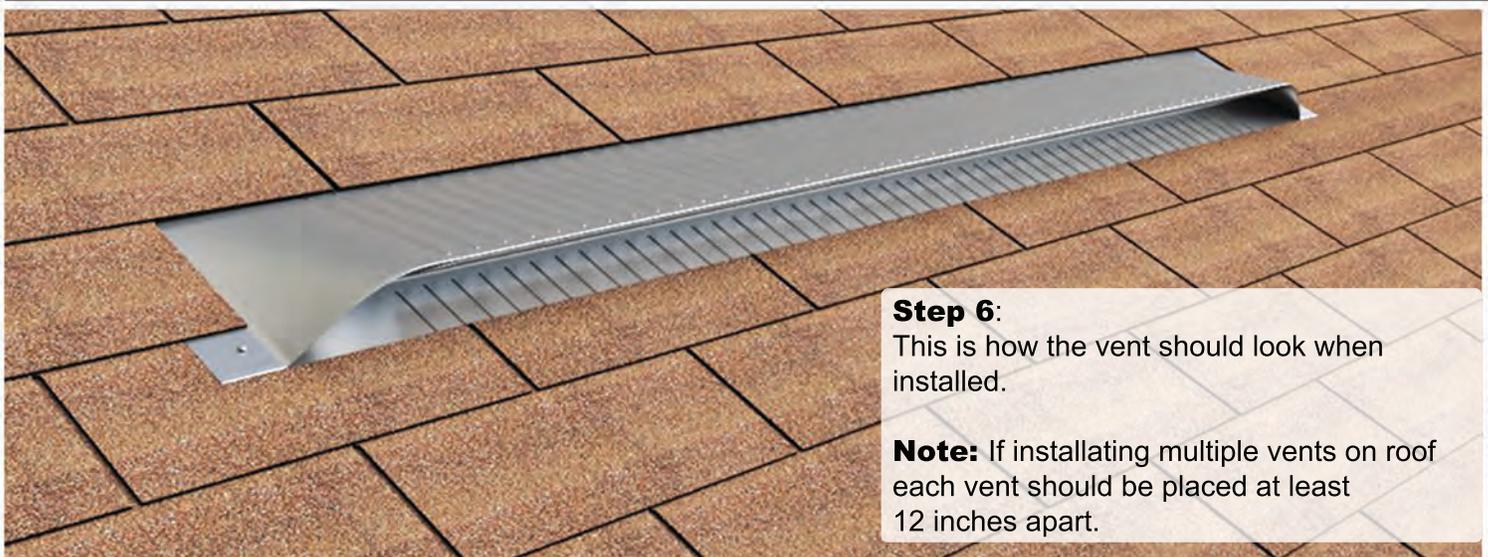
Step 4:

when the UV is in its final position the top flange should be under the shingles, and the bottom flange should be on top of the shingles to ensure drainage.



Step 5:

Required screw #10 x 1.5" steel sheet metal screw. With the vent in place secure the flange to the shingle roof using a screw gun or drill. All installation screws are placed at 1" from edge. Number of screws required: 20



Step 6:

This is how the vent should look when installed.

Note: If installing multiple vents on roof each vent should be placed at least 12 inches apart.



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Installation Instructions for the UV-105



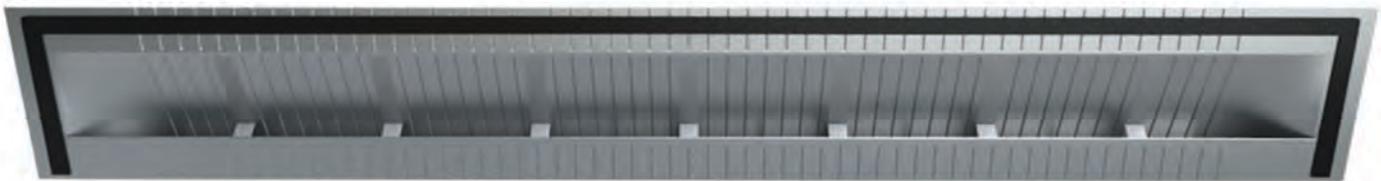
Step 1:

Cut a rectangular slot 2" x 56"

a. Exhaust: from the ridge 8" to 24"

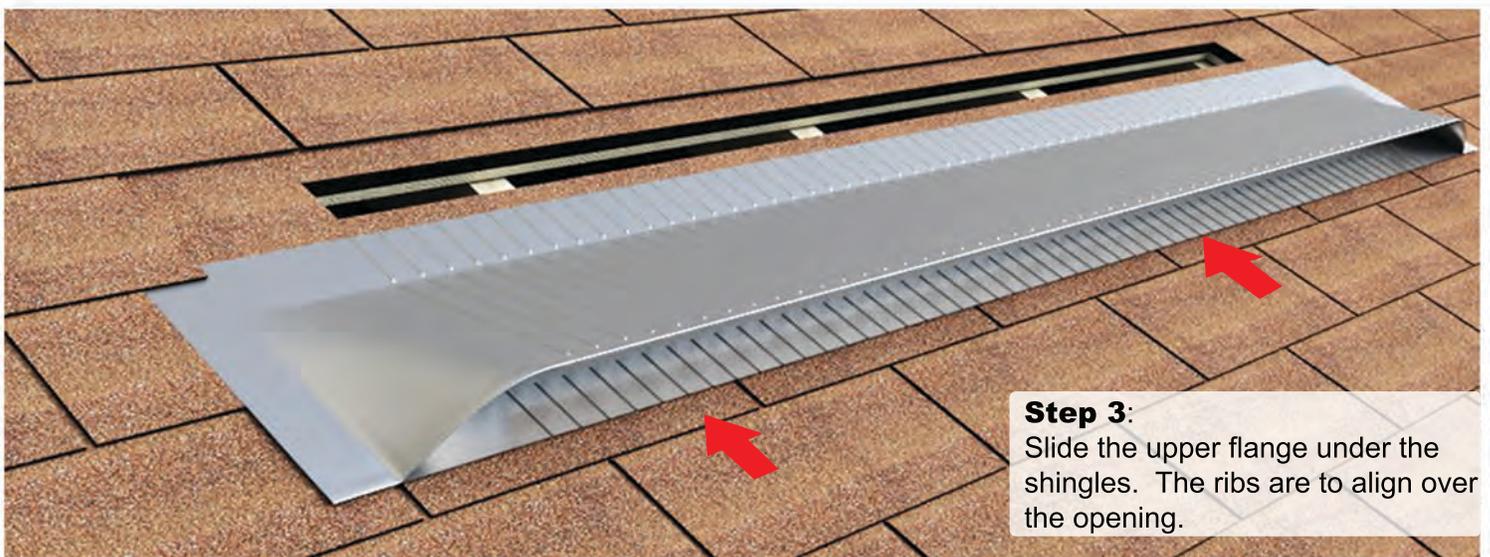
b. Intake: from the eave 12" to 36"

DO NOT cut roof rafters, only cut an opening in the roof deck.



Step 2:

Apply roofing grade sealant to the underside of the top and side flanges. Never put sealant on the bottom flange.



Step 3:

Slide the upper flange under the shingles. The ribs are to align over the opening.



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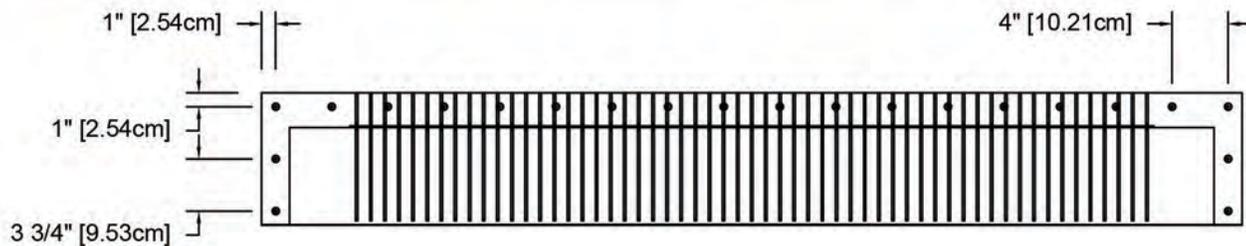
5777-11

Installation Instructions for the UV-105



Step 4:

when the UV is in its final position the top flange should be under the shingles, and the bottom flange should be on top of the shingles to ensure drainage.



Step 5:

Required screw #10 x 1.5" steel sheet metal screw. With the vent in place secure the flange to the shingle roof using a screw gun or drill. All installation screws are placed at 1" from edge. Number of screws required: 22



Step 6:

This is how the vent should look when installed.

Note: If installing multiple vents on roof each vent should be placed at least 12 inches apart.



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Installation Instructions for the UV-120



Step 1:

Cut a rectangular slot 2" x 64"

a. Exhaust: from the ridge 8" to 24"

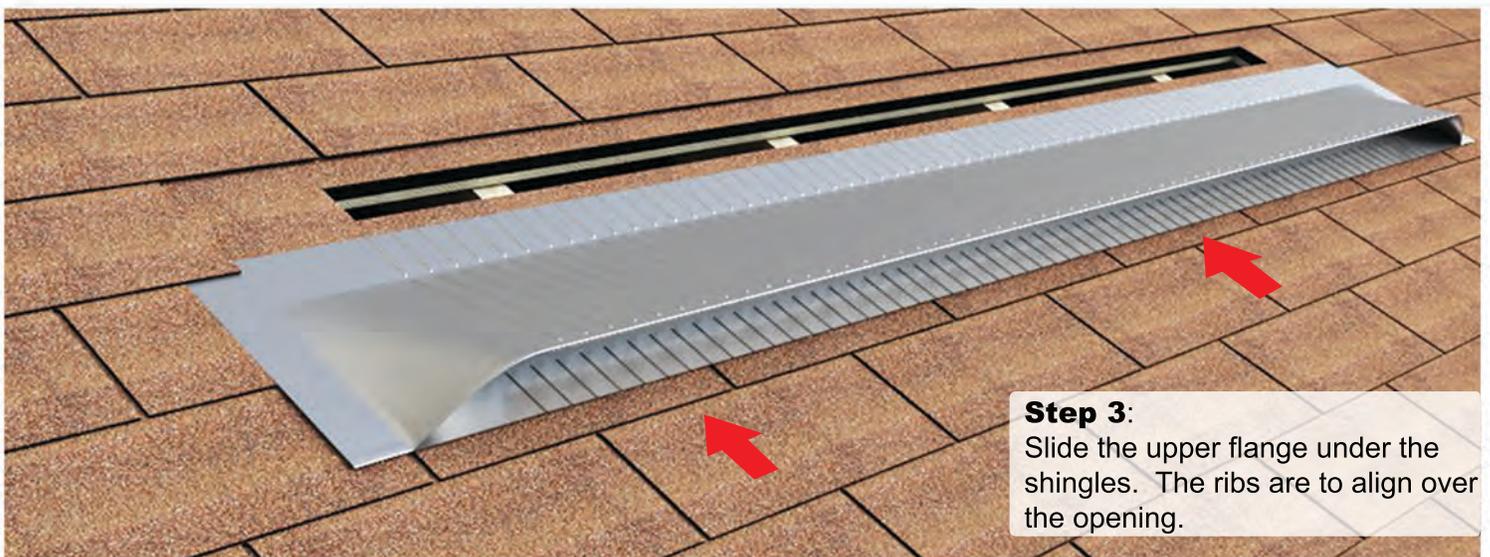
b. Intake: from the eave 12" to 36"

DO NOT cut roof rafters, only cut an opening in the roof deck.



Step 2:

Apply roofing grade sealant to the underside of the top and side flanges. Never put sealant on the bottom flange.



Step 3:

Slide the upper flange under the shingles. The ribs are to align over the opening.



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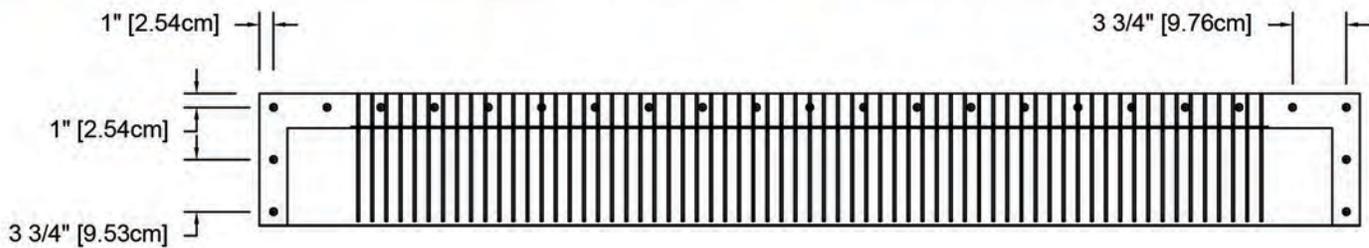
5777-11

Installation Instructions for the UV-120



Step 4:

when the UV is in its final position the top flange should be under the shingles, and the bottom flange should be on top of the shingles to ensure drainage.



Step 5:

Required screw #10 x 1.5" steel sheet metal screw. With the vent in place secure the flange to the shingle roof using a screw gun or drill. All installation screws are placed at 1" from edge. Number of screws required: 25



Step 6:

This is how the vent should look when installed.

Note: If installing multiple vents on roof each vent should be placed at least 12 inches apart.



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Installation Instructions for the UV-135



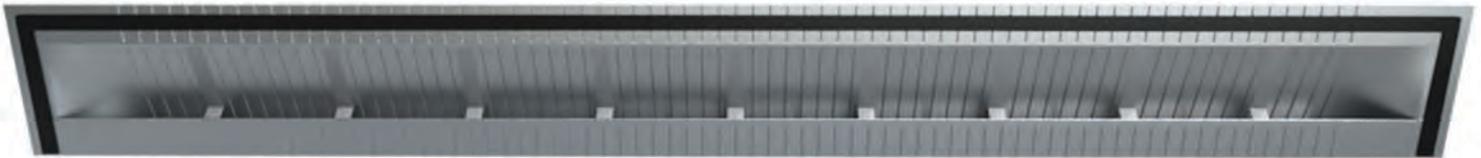
Step 1:

Cut a rectangular slot 2" x 72"

a. Exhaust: from the ridge 8" to 24"

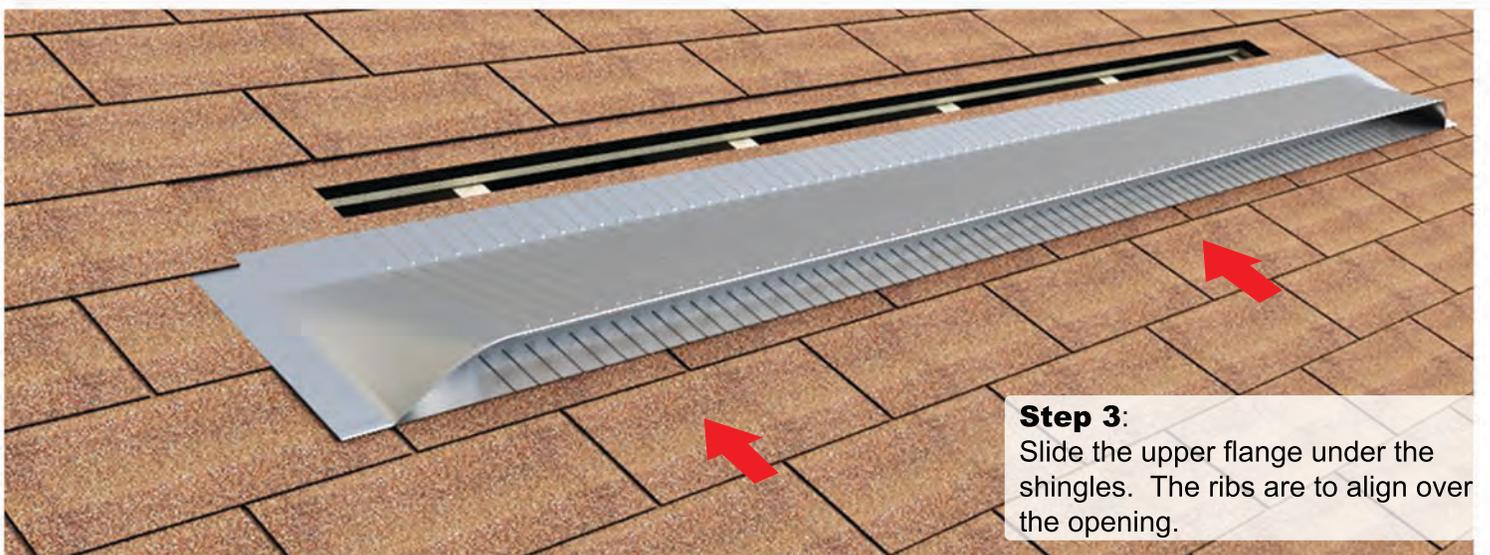
b. Intake: from the eave 12" to 36"

DO NOT cut roof rafters, only cut an opening in the roof deck.



Step 2:

Apply roofing grade sealant to the underside of the top and side flanges. Never put sealant on the bottom flange.



Step 3:

Slide the upper flange under the shingles. The ribs are to align over the opening.



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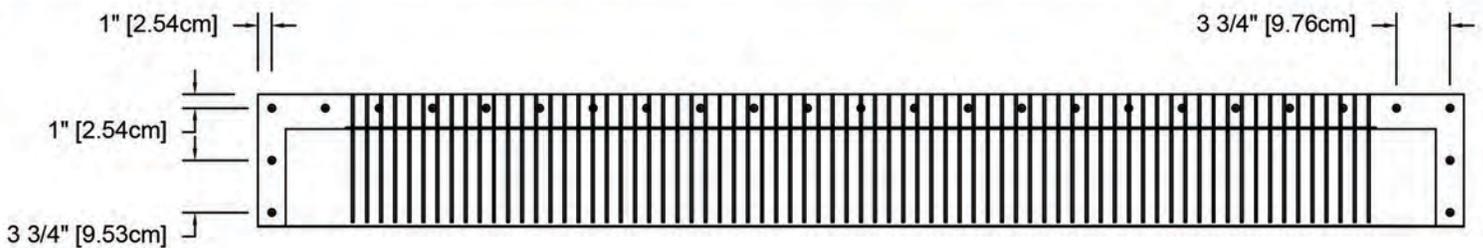
5777-11

Installation Instructions for the UV-135



Step 4:

when the UV is in its final position the top flange should be under the shingles, and the bottom flange should be on top of the shingles to ensure drainage.



Step 5:

Required screw #10 x 1.5" steel sheet metal screw. With the vent in place secure the flange to the shingle roof using a screw gun or drill. All installation screws are placed at 1" from edge. Number of screws required: 27



Step 6:

This is how the vent should look when installed.

Note: If installing multiple vents on roof each vent should be placed at least 12 inches apart.



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