

SOPHISTICATED DESIGN FOR THE DISTINGUISHED HOMEOWNER

COPPER CRAFT

COPPERCRAFT: QUALITY, PERFORMANCE

Whether your home is classic architecture or modern inspiration, copper is the perfect choice for you, with a range of home styles and applications. CopperCraft offers a highly respected portfolio of custom and standard products that are meticulously crafted for performance and appeal. Working directly with you, your architect or home builder, CopperCraft delivers on a promise of unparalleled quality that will distinguish your property for years to come.



DECORATIVE DORMERS

Our artisans bring years of experience into handcrafting distinctive, high quality decorative dormers and skylights. CopperCraft louver dormers ventilate attic areas, while window dormers can be used as skylights for added natural light.



CUPOLAS

Cupolas are handcrafted units that offer a stately touch. Adding a cupola provides a lookout or natural lighting and venting while achieving a distinctive design. CopperCraft Cupolas are designed and assembled to endure strong wind and weather conditions.



CHIMNEY POTS & CAPS

Designed to bring style and function to your project, our chimney pots and caps play an essential part in protecting your chimney from damaging weather and pests. Give your home a custom look with these unique CopperCraft products.

COPPERCRAFT.COM

AND DISTINCTION BY DESIGN





LOUVERS, SOFFIT & VENTS

Available in a wide range of materials and sizes, CopperCraft louvers, soffit and vents provide ventilation and natural lighting, while adding a handsome architectural element.



METAL ROOF PANELS

Create visual impact with CopperCraft traditional metal roof panels, which include double lock standing seam, flat seam and ornamental diamond designs.



ROOF DRAINAGE SYSTEMS

We offer a wide selection of durable and weather resistant roof drainage systems. Our fabrication technique allows us to construct virtually any size and profile, providing the dexterity to fulfill your design vision.



CONDUCTOR HEADS

Enhance your home's architectural appeal with CopperCraft conductor heads. Functioning as an overflow for water or ice build up, our conductor heads deliver prominence with personalized embellishments.



SPIRES & FINIALS

CopperCraft spires add a distinct blend of culture and heritage. Our spires can be modified to receive cable for lightning rod core systems and are available in a wide variety of materials. Choose from our classic options or let us fabricate to your specification.

CopperCraft Decorative Louver and Window Dormers

BRIEF PRODUCT SPECIFICATION



CopperCraft dormers are self-contained, pre-fabricated units that require no additional framing and are ready to be set into place. Units include 12 inch wide factory soldered or welded roof flanges to receive slate, standing seam roof panels, shingles, tile, or other roofing materials.

CopperCraft louver dormers allow effective ventilation of attic areas while adding a distinguished look. When used in conjunction with soffit vents or gable vents, they can help reduce cooling costs.

- All dormers meet ASTM 330 and 50 psf.
- Dormers can be supplied with glass in lieu of louvers for light or decorative accents. Standard 1/4" tempered glass and optional 1/2" insulated glass is available.
- Standard and custom designs are available.
- Large dormers include a pre-engineered aluminum frame, plywood substrate and metal cladding.

COPPERCRAFT

Our construction engineers are ready to help bring your design from concept to reality with professional project consultation. We work with customers to create the best project plans for all types of projects.

CopperCraft.com 800.486.2723

MANUFACTURER DESCRIPTION

- CopperCraft[®] 404 E. Dallas Road, Grapevine, TX 76051
- Telephone: 800.486.2723
- Email: info@CopperCraft.com
- Website: CopperCraft.com

AVAILABLE MATERIALS

16 oz. Copper	20 oz. Copper	Patina Copper	Vm Zinc
Steel	Aluminum	Galvanized	Rhenzink
*Materials vary by profil	e.		

MATERIAL STANDARDS

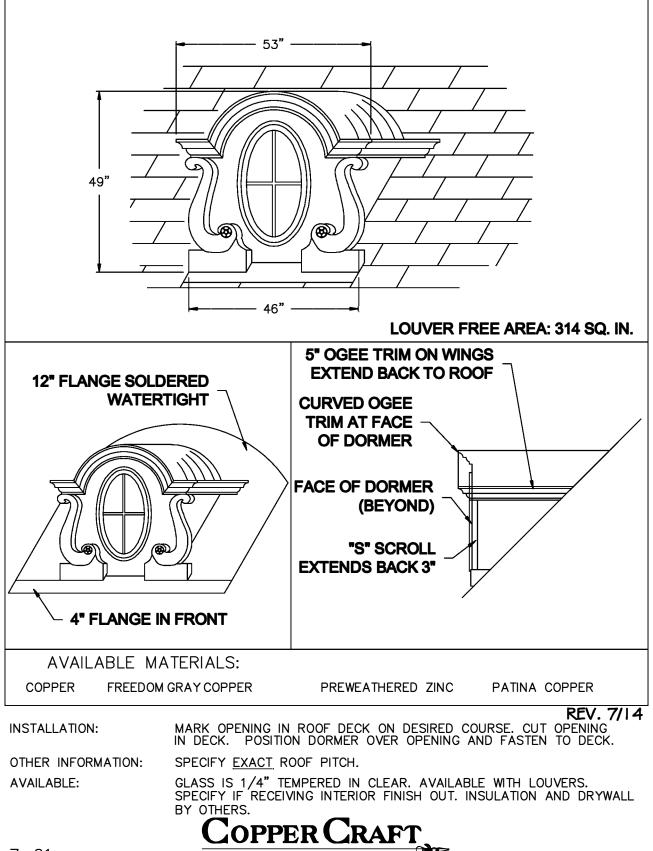
AIERIAL SIANDA	KD5	
Copper	ASTM B370	Copper sheet and strip for building materials
Pre-Patina Copper	ASTM B370/B882	Pre-patina copper sheet and strip for building materials
Freedom Gray Copper	ASTM A240/A240m	Revere's exacting internal specifications
Continental Bronze	ASTM B370	Copper sheet and strip for building materials, that has
		been oxidized to a uniform to a brown-black/statuary finish.
Vm Zinc	ASTM B69-11	Architectural zinc type 1
	ASTM B69-08	Standard spec for rolled zinc
Rhenzink	ASTM B69-11	Architectural zinc type 1
	ASTM B69-08	Standard spec for rolled zinc
Aluminum	ASTM B209-6	Standard specification for aluminum and aluminum-alloy
		sheet and plate.
Galvanized/Galvaneal	ASTM A653/A653m-11	Standard specification for steel sheet zinc-coated
		(galvanized)or zinc-iron alloy-coated (galvannealed) by the
		hot dip process
Steel	ASTM A792/A792m-03	Standard specification for steel sheet, 55% aluminum-zinc
		alloy- coated by the hot dip process

PRODUCT INSTALLATION

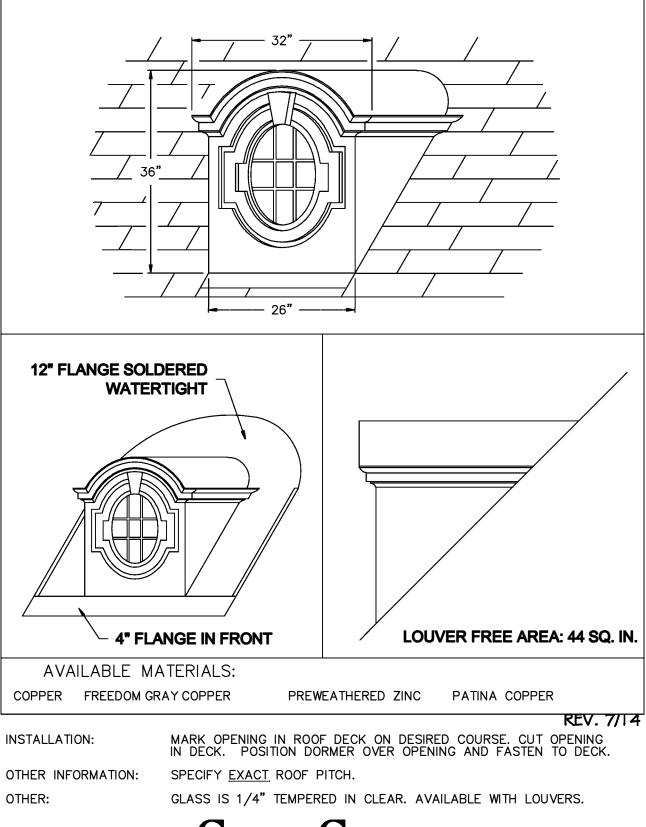
For specific installation instructions, visit CopperCraft.com/products



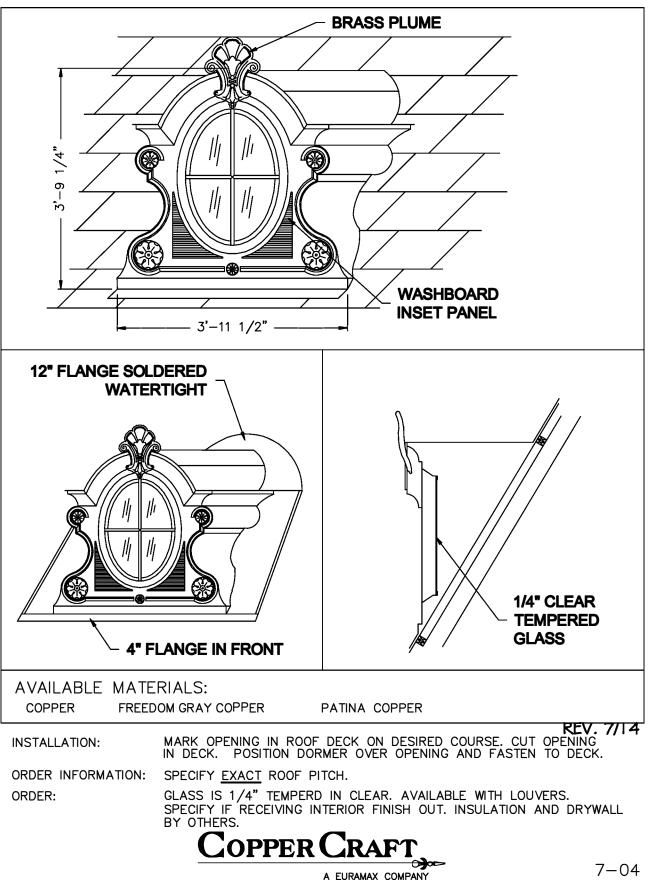
WINDOW DORMER BORDEAUX



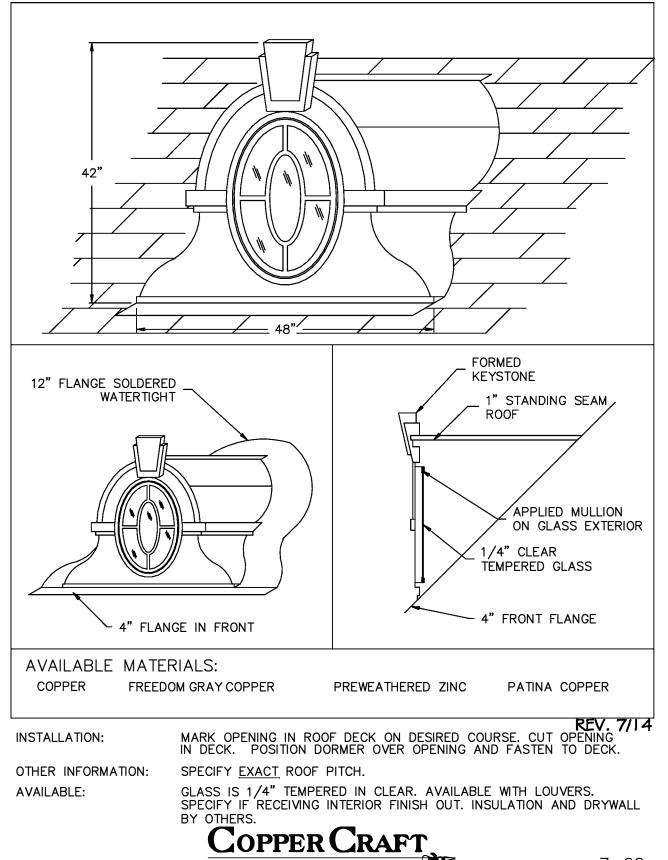
WINDOW DORMER CHATEAU



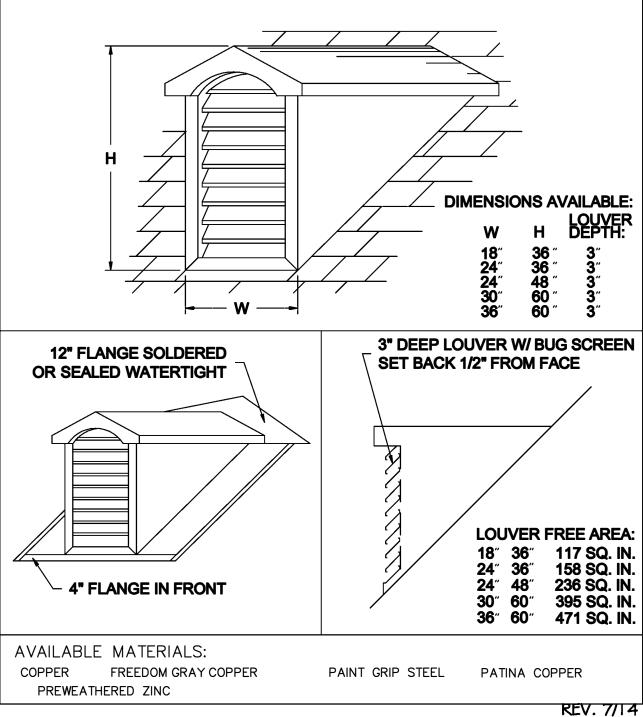
WINDOW DORMER COMMORATA



LOUVER DORMER DE-LEON



LOUVER DORMER GABLE TOP W/ ARCH



INSTALLATION: MARK OPENING IN ROOF DECK ON DESIRED COURSE. CUT OPENING IN DECK. POSITION DORMER OVER OPENING AND FASTEN TO DECK.

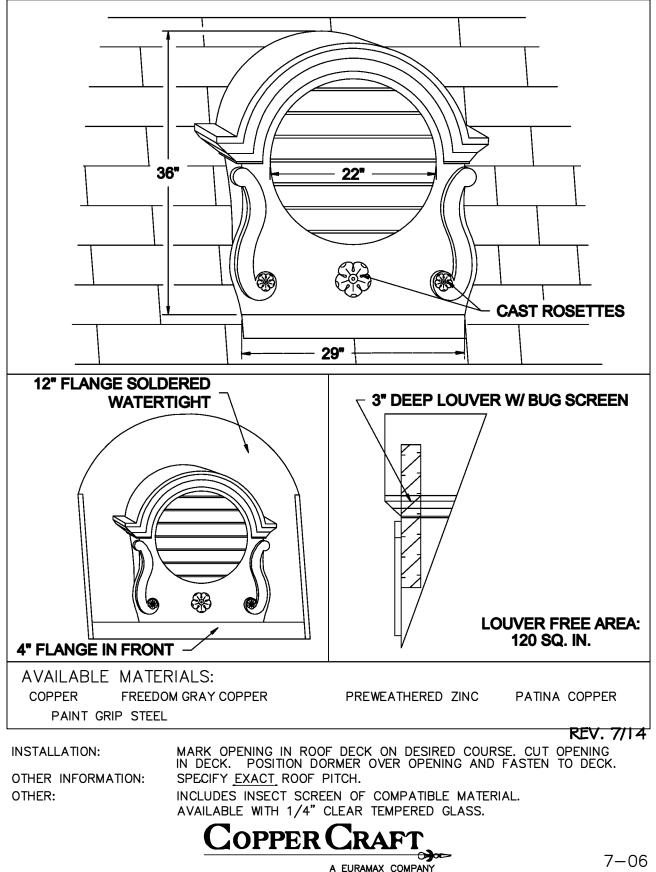
ORDER INFORMATION: SPECIFY EXACT ROOF PITCH.

OTHER: INCLUDES INSECT SCREEN OF COMPATIBLE MATERIAL.

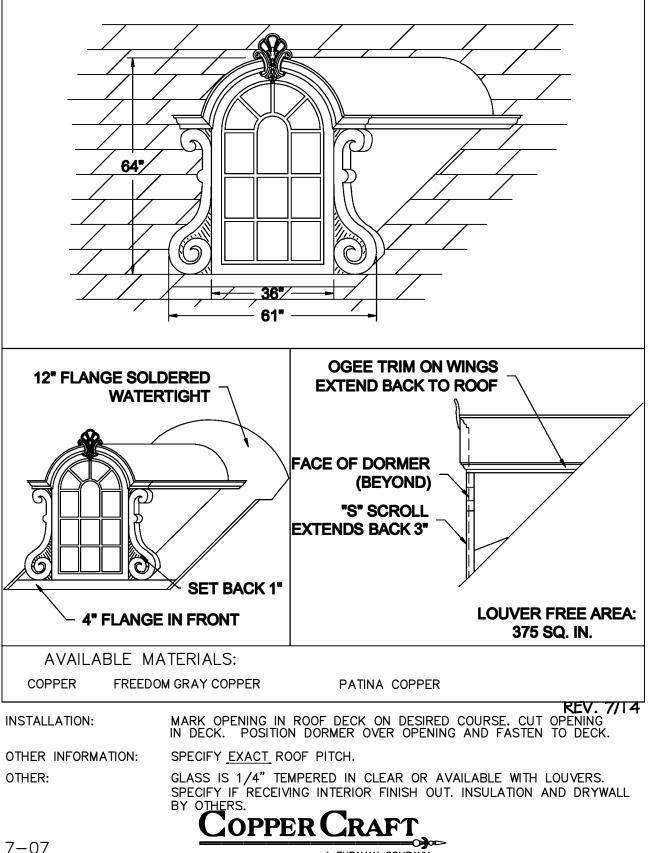
COPPER CRAF

A EURAMAX COMPANY

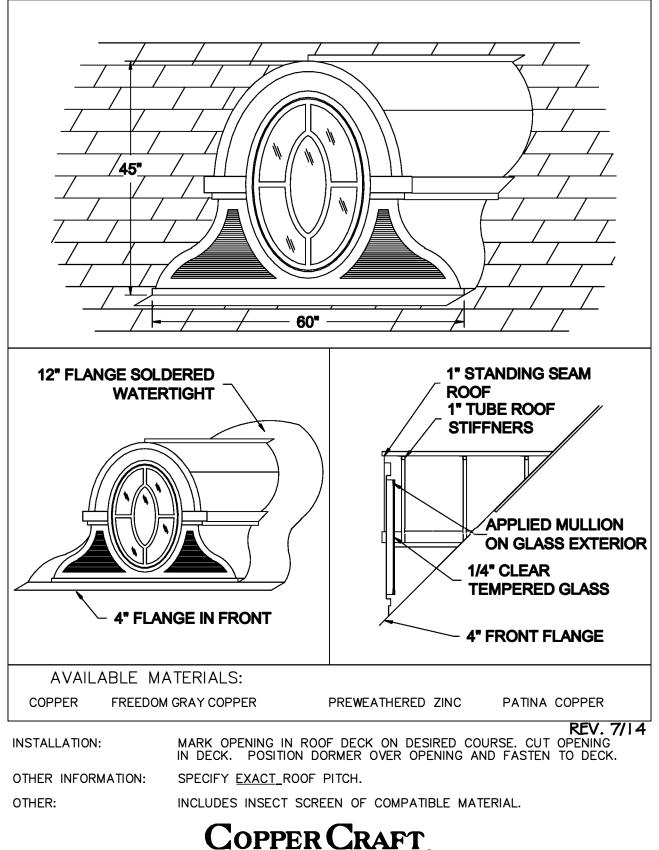
LOUVER DORMER HILLSHIRE



WINDOW DORMER LA ROCHELLE

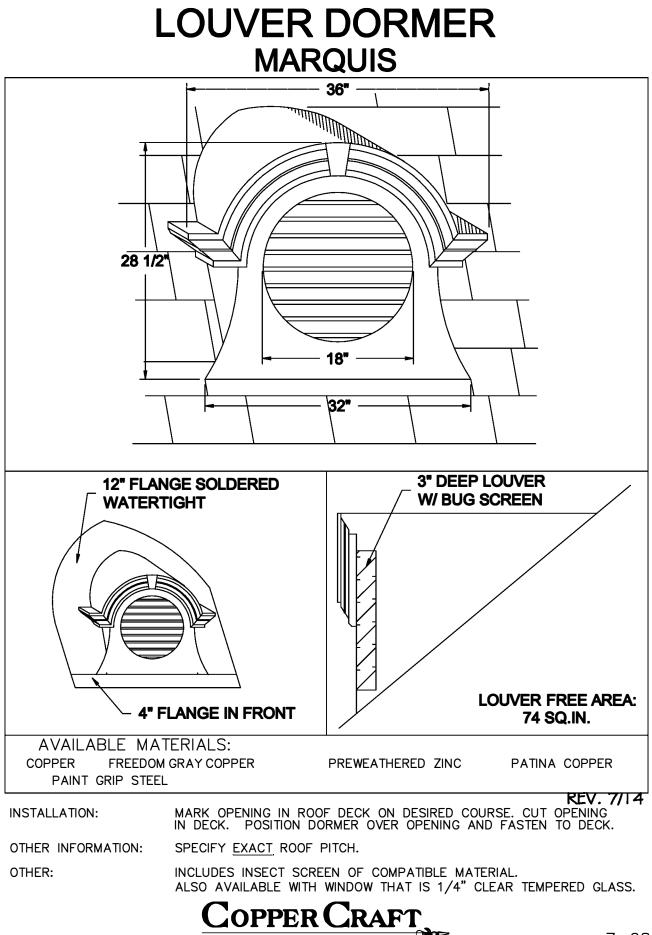


LOUVER DORMER MANCHÉ

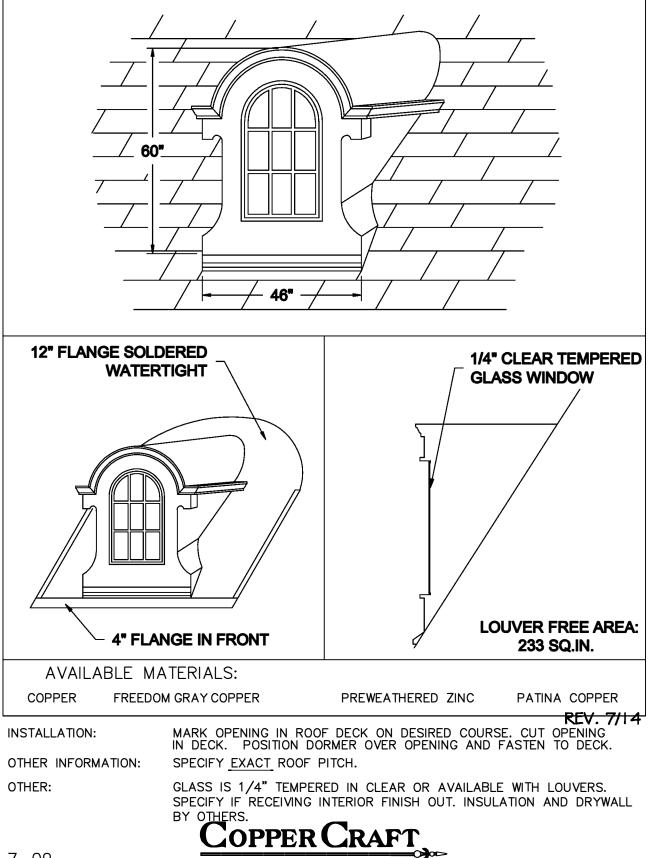


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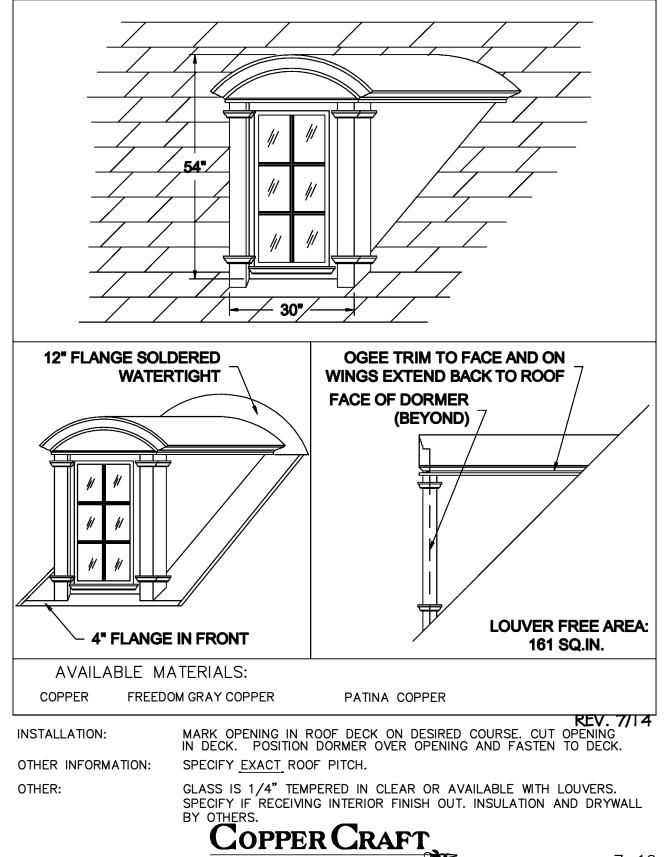
A EURAMAX COMPANY

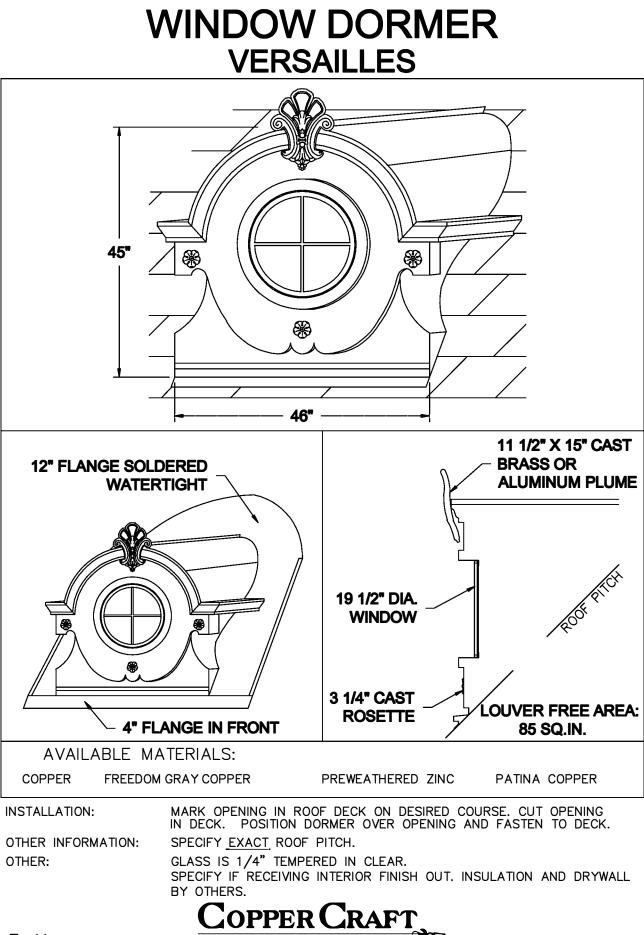


WINDOW DORMER MARSEILLE

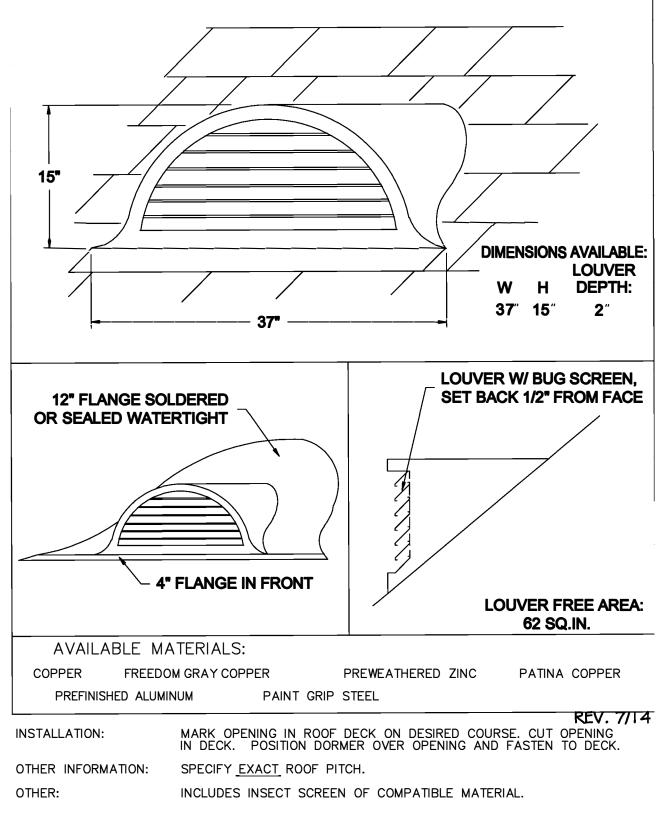


WINDOW DORMER MONTICELLO





LOUVER DORMER WINGED



COPPER CRAF

CopperCraft Commercial and Industrial Dormers

BRIEF PRODUCT SPECIFICATION



CopperCraft dormers are self-contained, pre-fabricated units that require no additional framing and are ready to be set into place. Units include 12 inch wide factory soldered or welded roof flanges to receive slate, standing seam roof panels, shingles, tile, or other roofing materials.

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- Standard dormers and custom designs are available.
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		ASTM B69-08	Standard spec for rolled zinc
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	Galvanized/Galvaneal	ASTM A653/A653m-11	Standard specification for steel sheet zinc-coated
			(galvanized)or zinc-iron alloy-coated (galvannealed) by the
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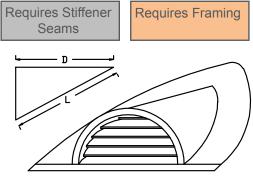
PRODUCT INSTALLATION

For specific installation instructions, visit CopperCraft.com/products

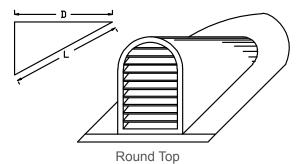
COPPERCRAFT

The following charts indicate sizes and framing requirements.

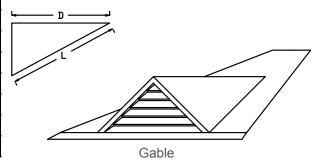
WХН		3 IN 12	3 IN 12	3 IN 12	6 IN 12	7 IN 12	8 IN 12	9 IN 12	10 IN 12	11 IN 12	12 IN 12
18 x 9	D	36.0	27.0	21.6	18.0	15.4	13.5	12.0	10.3	9.8	9.0
10 / 7	L	37.1	28.5	23.4	20.1	17.9	16.2	15.0	14.0	13.3	12.7
24 x 12	D	48.0	36.0	28.8	24.0	20.6	18.0	16.0	14.4	13.0	12.0
24 X 12	L	49.5	37.9	31.2	26.6	23.8	21.6	20.0	18.7	17.8	17.0
36 x 18	D	72.0	54.0	43.2	36.0	30.9	27.0	24.0	21.6	19.6	18.0
30 X 10	L	74.2	56.9	46.8	40.2	35.7	32.5	30.0	27.1	26.6	25.5
48 x 24	D	96.0	72.0	57.6	46.0	41.1	36.0	32.0	28.8	26.2	24.0
40 X Z4	L	99.0	75.9	62.4	53.7	47.6	43.3	40.0	37.5	35.5	34.0
60 x 30	D	120.0	90.0	72.0	60.0	51.4	45.0	40.0	36.0	32.7	30.0
00 X 30	L	148.4	94.9	78.0	67.1	59.5	54.1	50.0	46.9	44.4	41.4
72 x 36	D	144.0	106.0	86.4	72.0	61.7	54.0	48.0	43.2	39.3	36.0
72 A 30	L	148.4	113.6	93.6	80.5	71.4	64.9	60.0	56.2	53.3	50.9
84 x 42	D	168.0	126.0	100.6	84.0	168.0	63.0	56.0	60.4	45.8	42.0
04 X 4Z	L	173.2	132.6	109.2	93.9	173.2	75.7	70.0	65.6	62.2	59.4
96 x 48	D	192.0	144.0	115.2	96.0	192.0	72.0	64.0	67.6	52.4	48.0
7U X 40	L	197.9	151.6	124.0	107.3	197.9	86.6	80.0	75.0	71.0	67.9



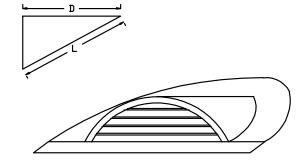
Half Round



36.0 50.9 36.0
36.0
50.9
48.0
67.9
60.0
84.9
60.0
84.9



WХН		3 IN 12	3 IN 12	3 IN 12	6 IN 12	7 IN 12	8 IN 12	9 IN 12	10 IN 12	11 IN 12	12 IN 12
24 X 12	D	48.0	36.0	28.8	24.0	20.6	18.0	16.0	14.4	13.0	12.0
24 \ 12	L	49.5	37.9	31.2	26.8	23.8	21.6	20.0	18.7	17.8	17.0
36 x 18	D	72.0	54.0	43.2	36.0	30.9	27.0	24.0	21.6	19.5	18.0
30 × 10	L	74.2	56.9	46.8	40.2	35.7	32.5	30.0	28.1	26.6	25.5
48 x 24	D	96.0	72.0	57.6	48.0	41.1	36.0	32.0	28.8	26.2	24.0
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00 x 30	L	123.7	94.9	78.0	67.1	59.5	54.1	50.0	46.9	44.4	42.4
72 x 36	D	144.0	108.0	86.4	72.0	61.7	54.0	48.0	43.2	39.9	36.0
72 X 30	L	148.4	113.8	93.6	80.5	71.4	64.9	60.0	56.2	53.3	50.9
84 x 42	D	168.0	126.0	100.8	84.0	72.0	63.0	56.0	50.4	45.8	42.0
04 X 4Z	L	173.2	132.8	109.2	93.9	83.4	75.7	70.0	65.6	62.2	59.4
96 x 48	D	192.0	144.0	115.2	96.0	82.3	72.0	64.0	57.6	52.4	48.0
90 X 40	L	197.9	151.8	124.8	107.3	95.3	83.6	80.0	75.0	71.0	67.9

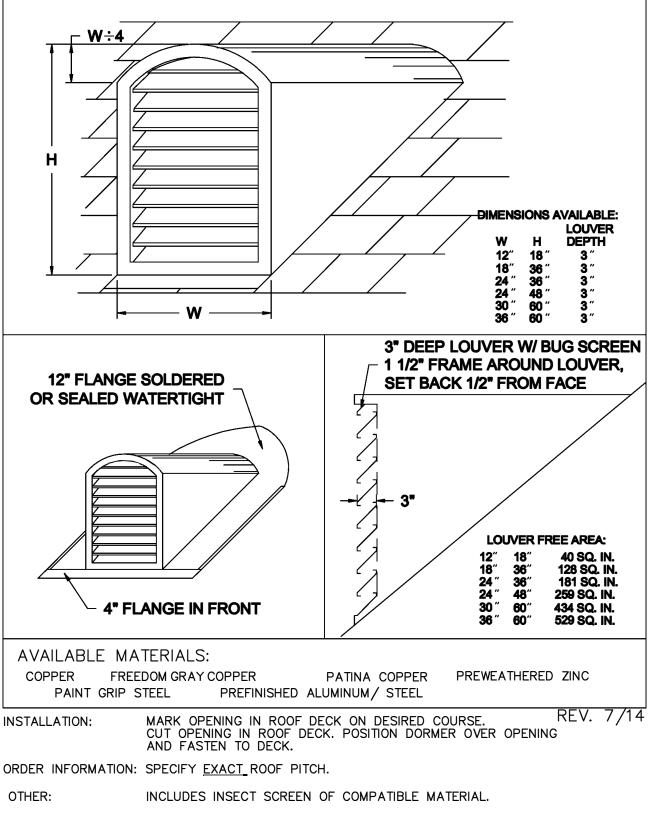


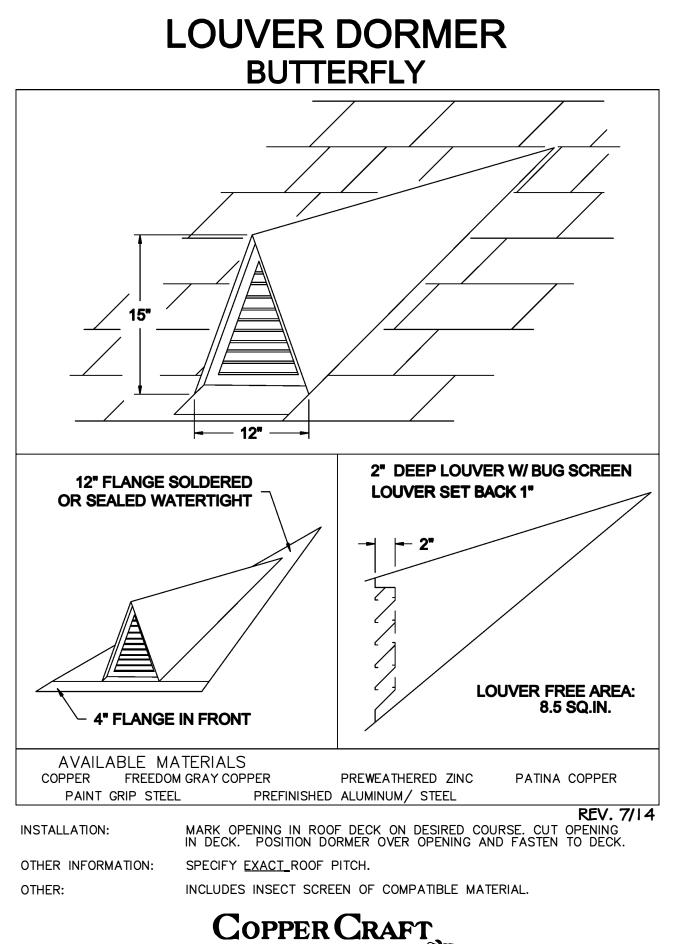
Eye	Brow
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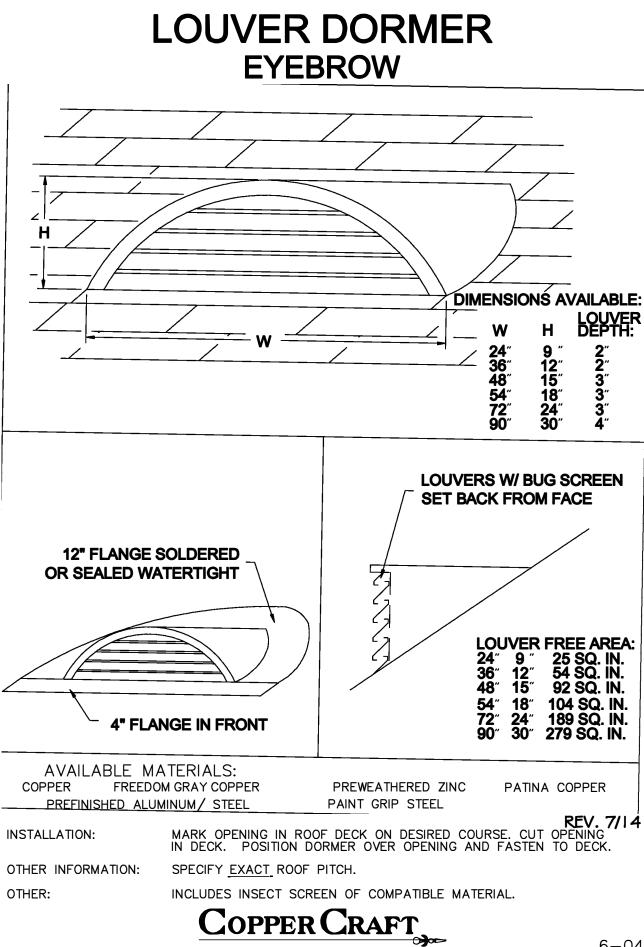
WХН		3 IN 12	4 IN 12	5 IN 12	6 IN 12	7 IN 12	8 IN 12	9 IN 12	10 IN 12	11 IN 12	12 IN 12
24 X 9	, E	36.0	27.0	21.6	18.0	15.4	13.5	12.0	10.8	9.8	9.0
24 A 9	L	37.1	26.5	23.4	20.1	17.9	16.2	15.0	14.0	13.3	12.7
36 X 1	<u>р</u> Г	48.0	36.0	28.8	24.0	20.6	18.0	16.0	14.4	13.0	12.0
30 A T.	L	49.5	37.9	31.2	26.8	23.8	21.6	20.0	18.7	17.8	17.0
46 X 1	_ [60.0	45.0	36.0	30.0	25.7	22.5	20.0	18.0	16.4	15.0
40 \ 13		61.8	47.4	39.0	33.5	29.8	27.0	25.0	23.4	22.2	21.2
54 X 18	<u>а</u> С	72.0	54.0	43.2	36.0	30.9	27.0	24.0	21.6	19.6	18.0
04 A 10	L	74.2	56.9	46.8	40.2	35.7	32.5	30.0	28.1	26.6	25.5
72 X 2	, C	96.0	72.0	57.6	48.0	41.1	36.0	32.0	28.8	26.2	24.0
12 ~ 24	+ L	99.0	75.9	62.4	53.7	47.6	43.3	40.0	37.5	35.5	34.0
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90 A 30	L	148.4	94.9	78.0	67.1	59.5	54.1	50.0	46.9	44.4	42.4

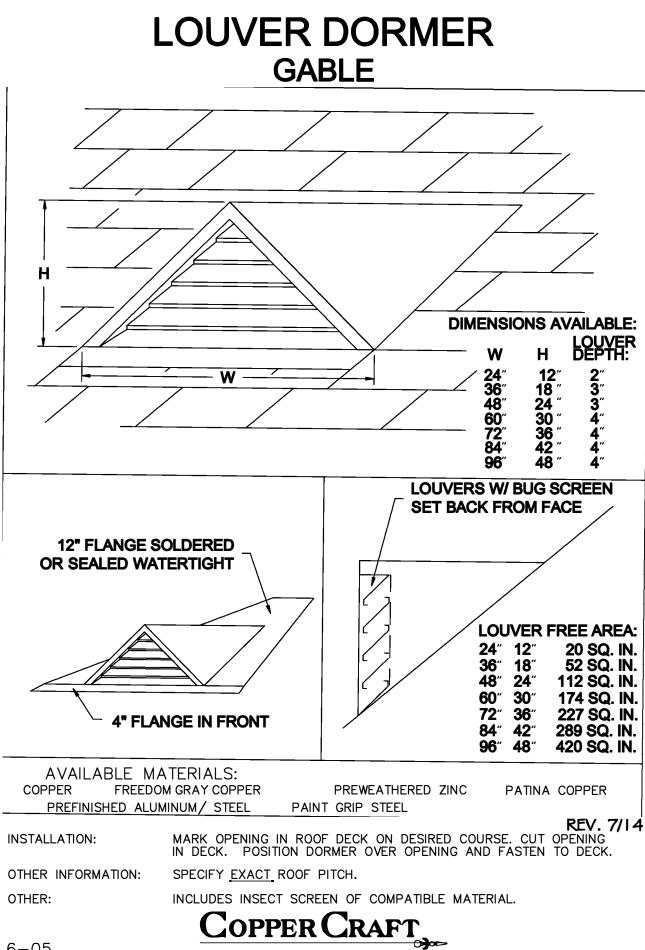
COPPERCRAFT

LOUVER DORMER ARCH TOP



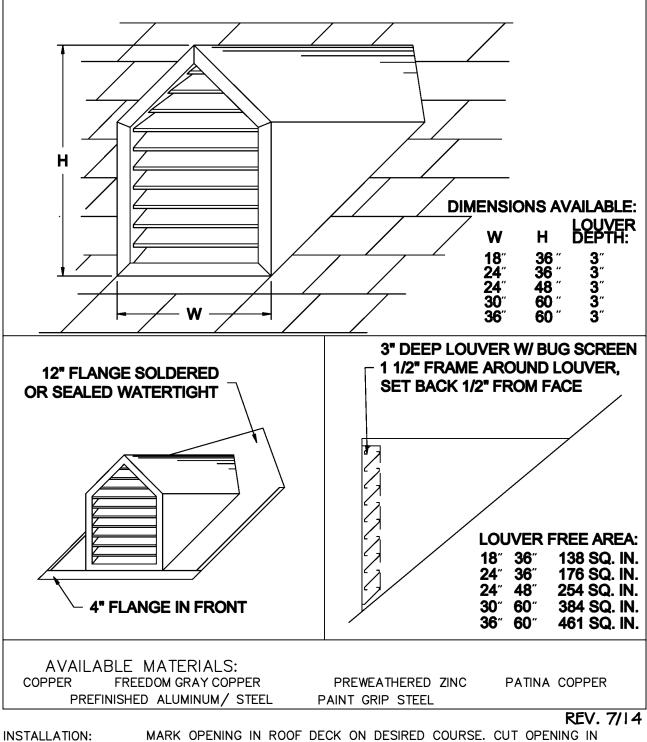






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LOUVER DORMER GABLE TOP

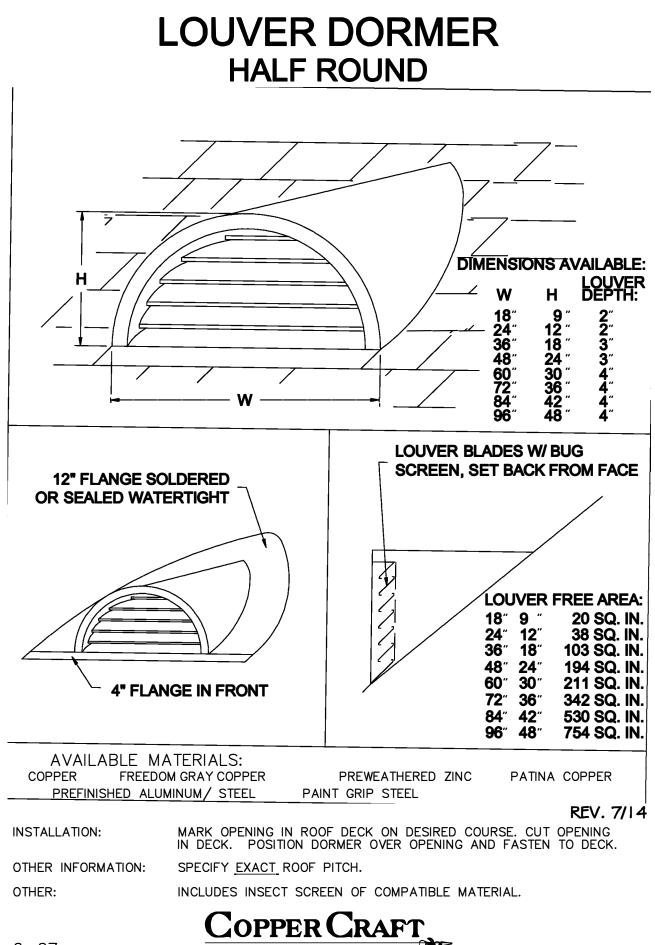


LLATION: MARK OPENING IN ROOF DECK ON DESIRED COURSE. CUT OPENING IN DECK. POSITION DORMER OVER OPENING AND FASTEN TO DECK.

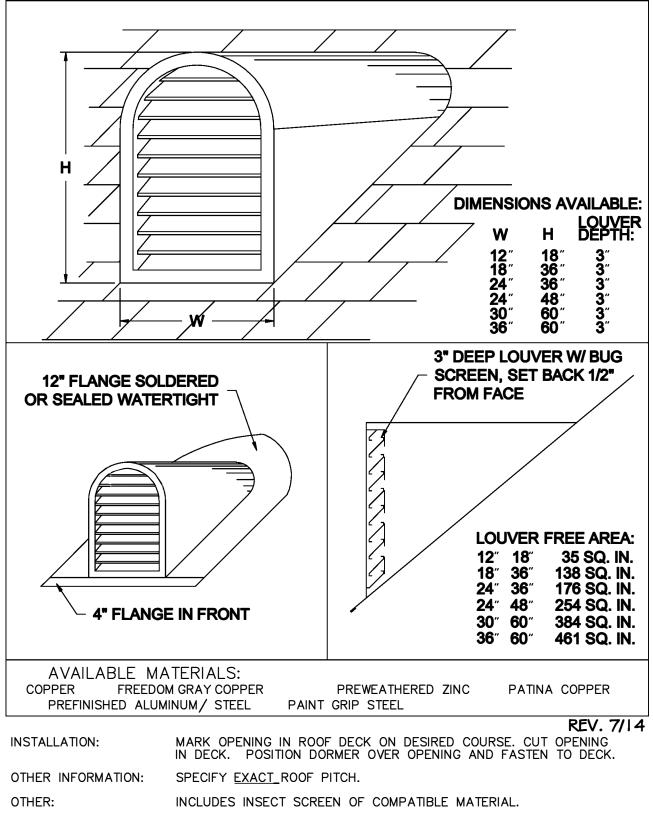
ORDER INFORMATION: SPECIFY EXACT ROOF PITCH.

OTHER: INCLUDES INSECT SCREEN OF COMPATIBLE MATERIAL.

COPPER CRAF1



LOUVER DORMER ROUND TOP





CopperCraft LOUVERS BRIEF PRODUCT SPECIFICATION



CopperCraft louvers are an effective way to add ventilation, decreasing cooling costs in warmer months. CopperCraft's louvers can be tailored to fit a wide variety of applications for residential and commercial projects.

- Standard and custom designs are available.
- Hand-crafted units shipped ready to install.
- Drainable louver blades are available in square and rectangular profiles.

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Our construction engineers are ready to help bring your design from concept to reality with professional project consultation. We work with customers to create the best project plans for all types of projects.

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AVAILABLE MATERIALS

16 oz. Copper	20 oz. Copper	Patina Copper	Vm Zinc
Steel	Aluminum	Galvanized	Rhenzink
*Materials varv by p	rofile.		

MATERIAL STANDARDS

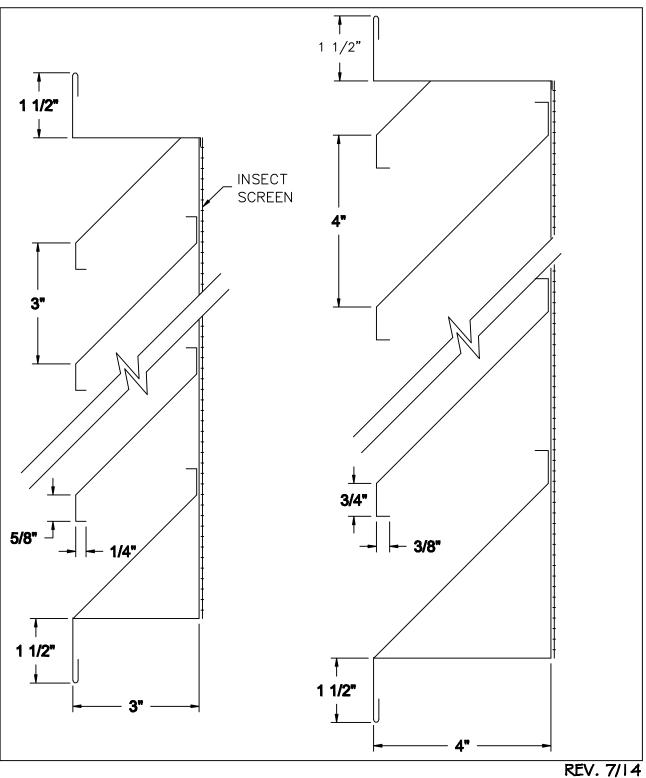
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	Steel	ASTM A792/A792m-03	hot dip process Standard specification for steel sheet, 55% aluminum-zinc alloy- coated by the hot dip process

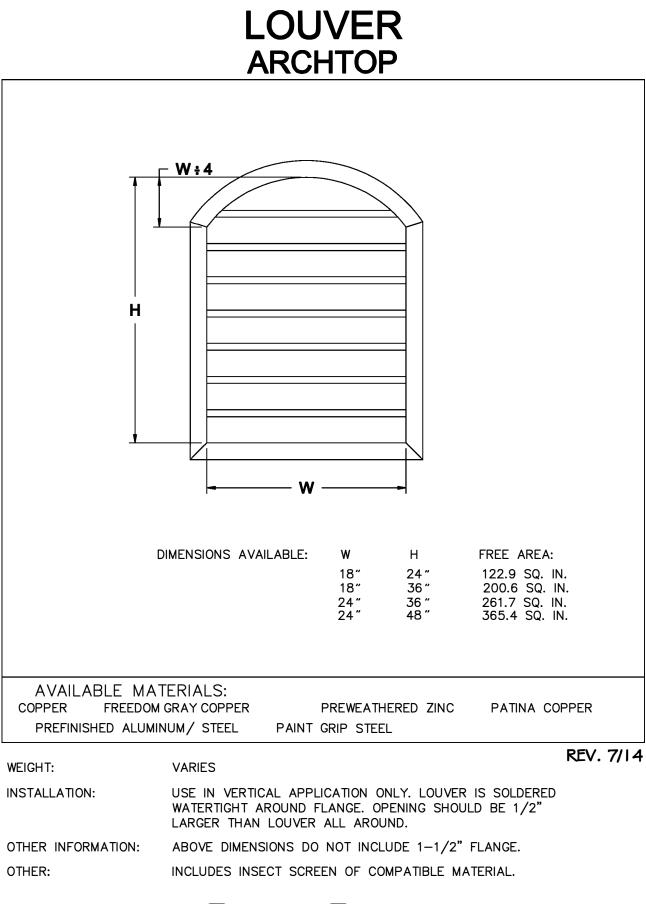
PRODUCT INSTALLATION

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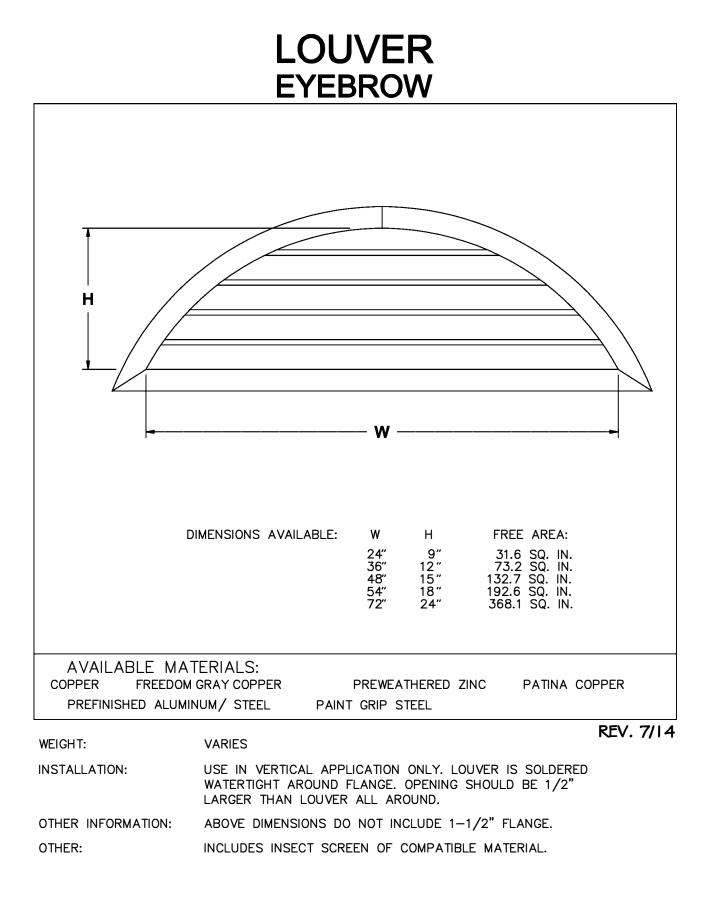


LOUVER SECTION

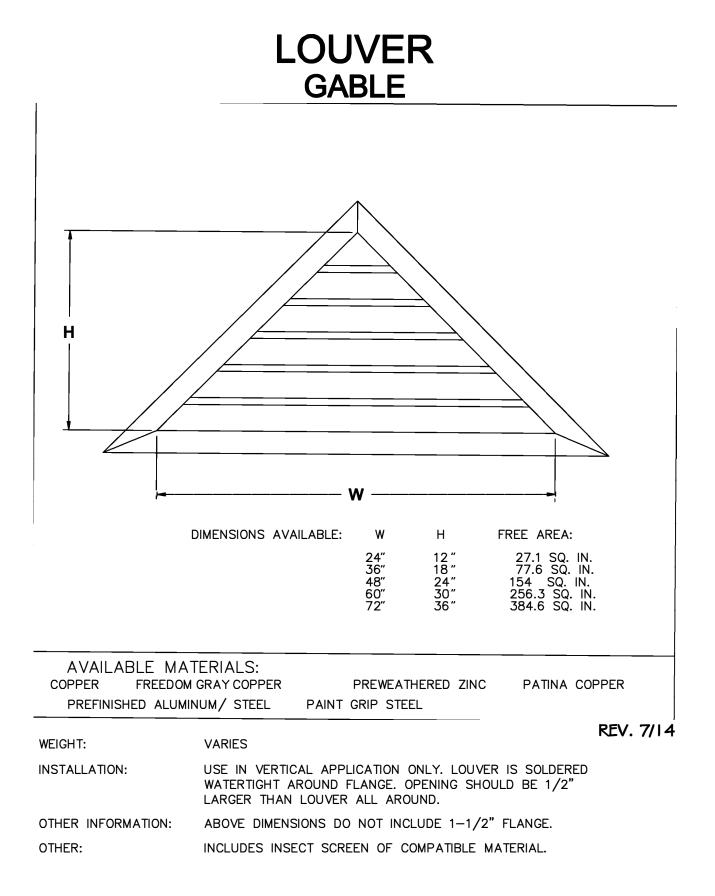




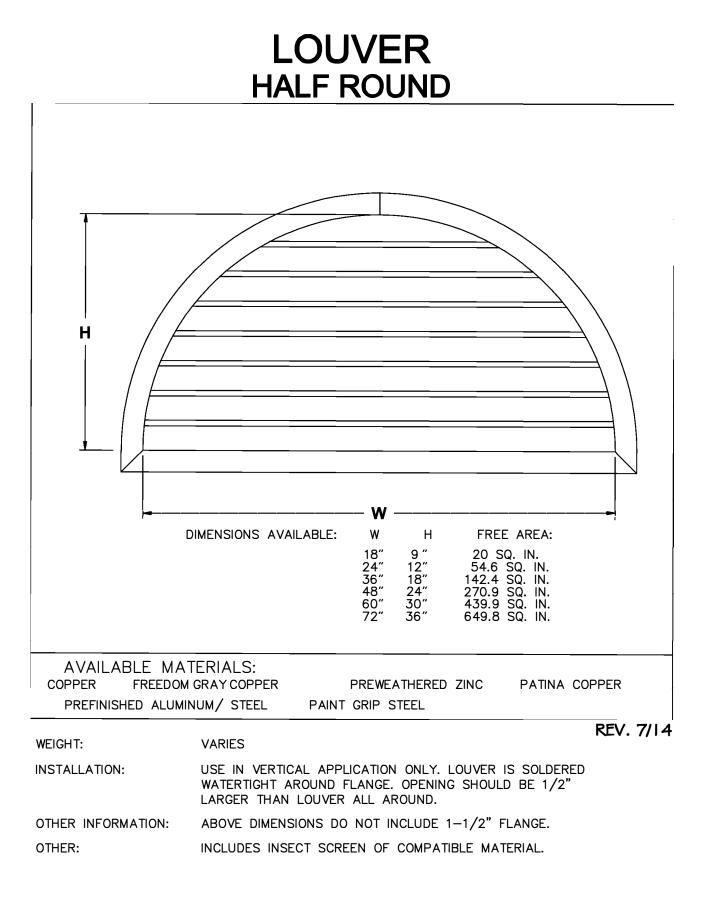




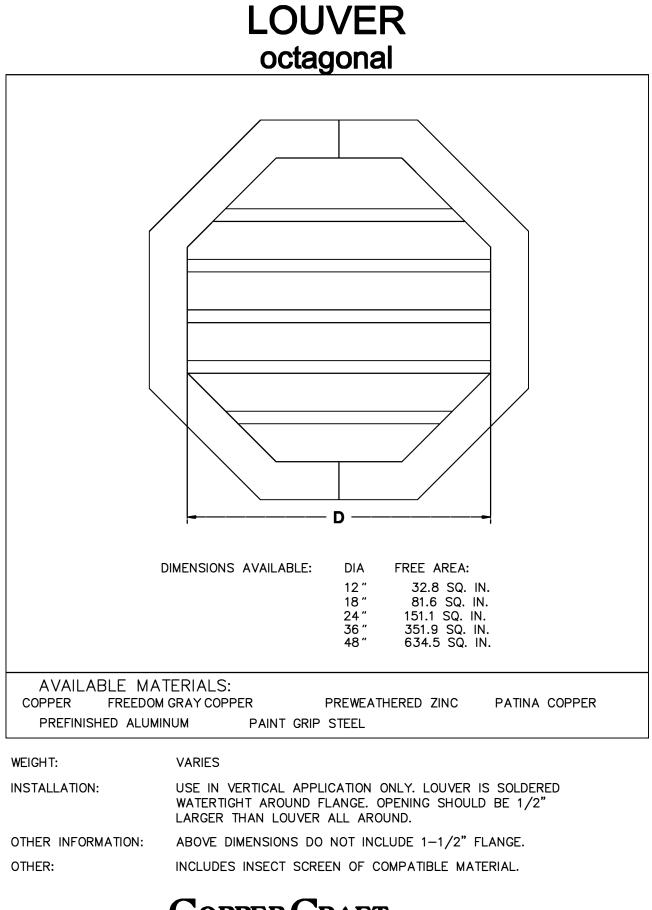




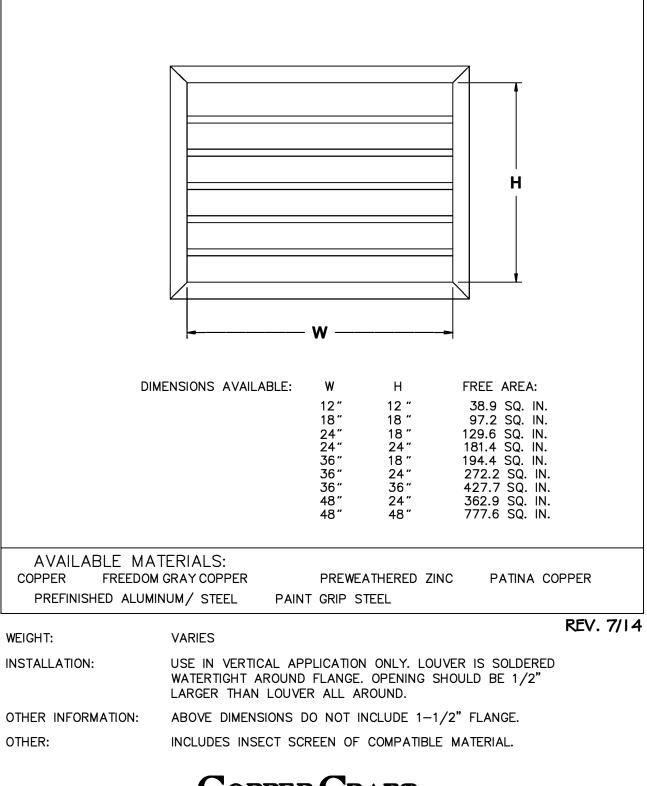




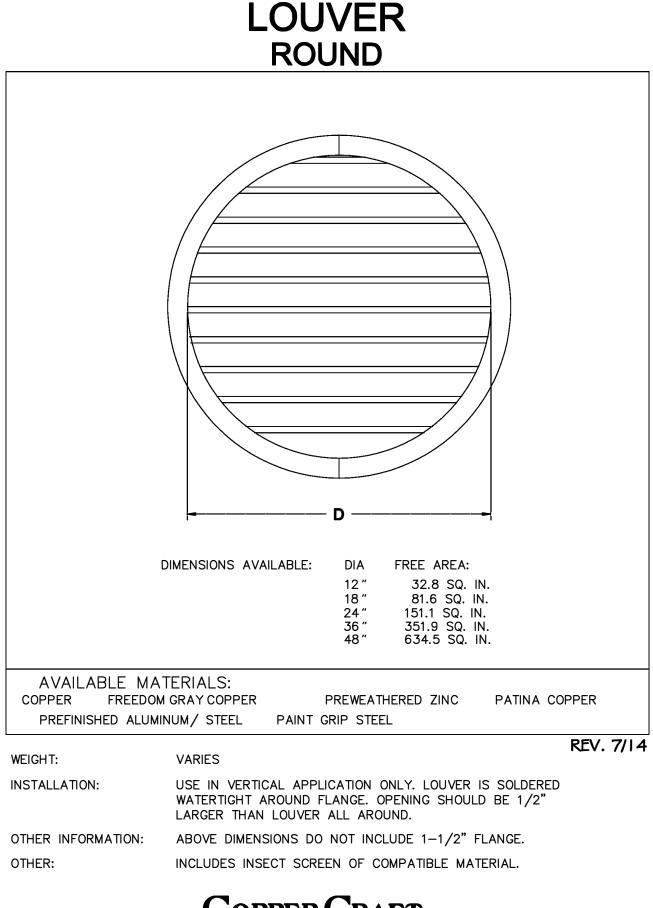




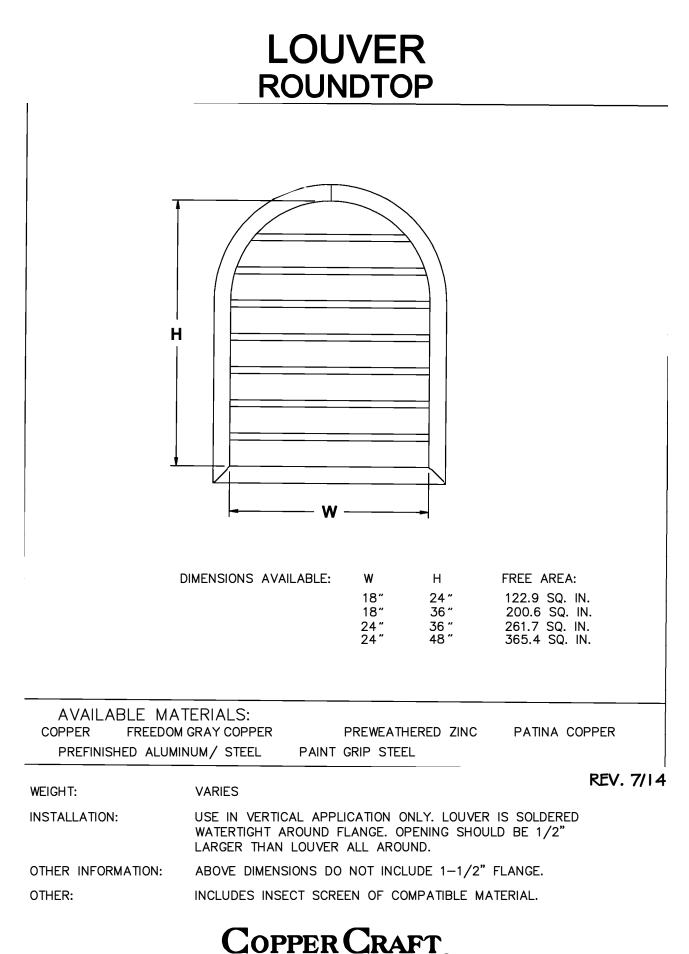
LOUVER RECTANGLE











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A EURAMAX COMPANY

CopperCraft Cupolas BRIEF PRODUCT SPECIFICATION



CopperCraft offers a quality line of standard cupolas to fit a wide variety of projects. These standard models can be constructed with either louvers or glazing windows, depending on your desired function.

- Standard and custom designs are available.
- Hand-crafted units shipped ready to install.

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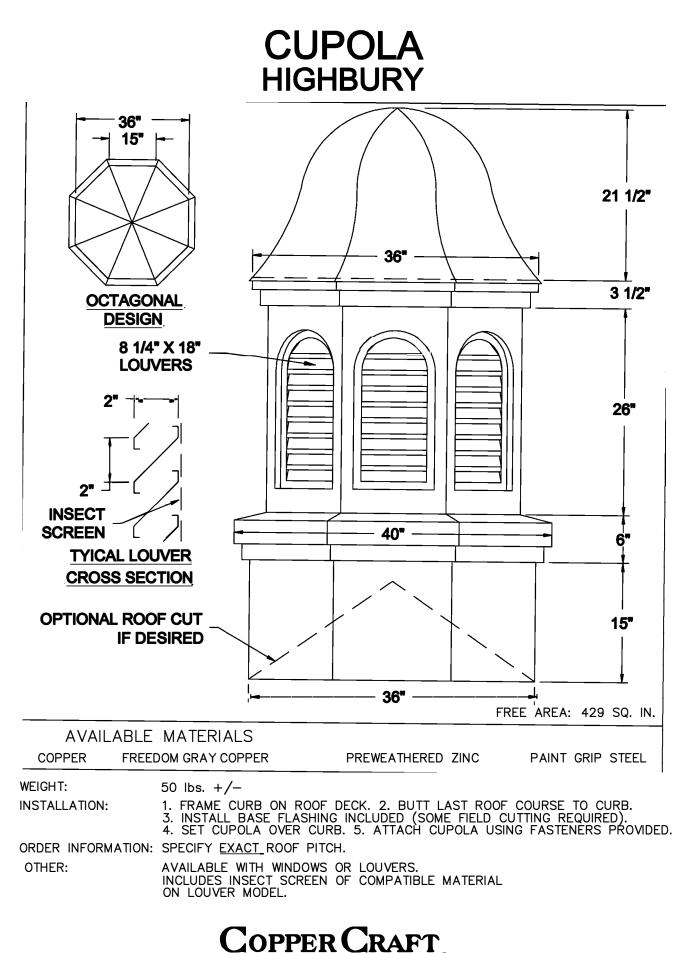
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	Copper	ASTM B370	Copper sheet and strip for building materials
	Pre-Patina Copper	ASTM B370/B882	Pre-patina copper sheet and strip for building materials
	Freedom Gray Copper	ASTM A240/A240m	Revere's exacting internal specifications
	Continental Bronze	ASTM B370	Copper sheet and strip for building materials, that has
			been oxidized to a uniform to a brown-black/statuary finish.
	Vm Zinc	ASTM B69-11	Architectural zinc type 1
		ASTM B69-08	Standard spec for rolled zinc
	Rhenzink	ASTM B69-11	Architectural zinc type 1
		ASTM B69-08	Standard spec for rolled zinc
	Aluminum	ASTM B209-6	Standard specification for aluminum and aluminum-alloy
			sheet and plate.
	Galvanized/Galvaneal	ASTM A653/A653m-11	Standard specification for steel sheet zinc-coated
			(galvanized)or zinc-iron alloy-coated (galvannealed) by the
			hot dip process
	Steel	ASTM A792/A792m-03	Standard specification for steel sheet, 55% aluminum-zinc
			alloy- coated by the hot dip process

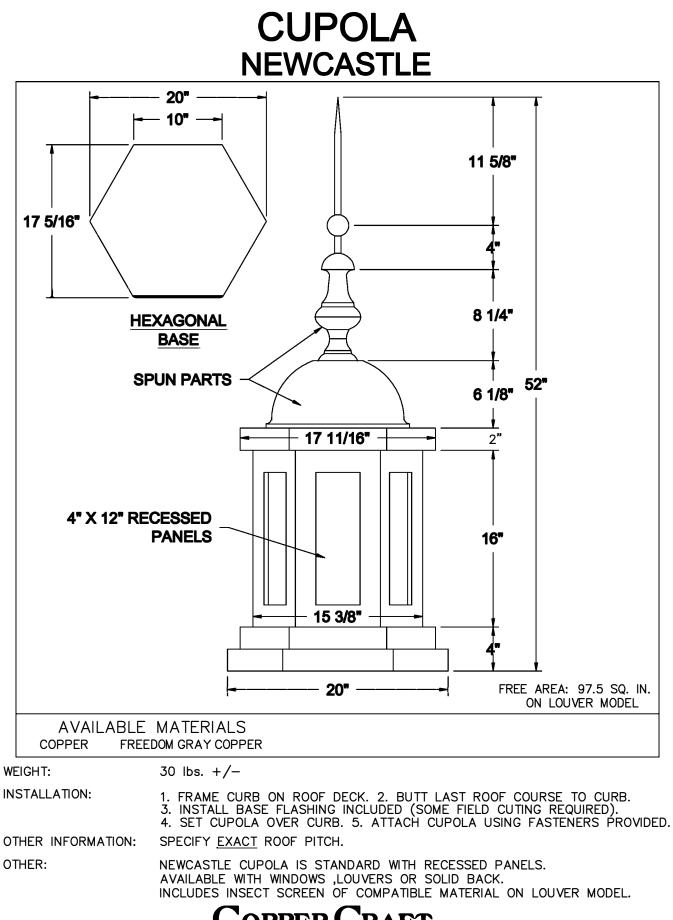
PRODUCT INSTALLATION

For specific installation instructions, visit CopperCraft.com/products

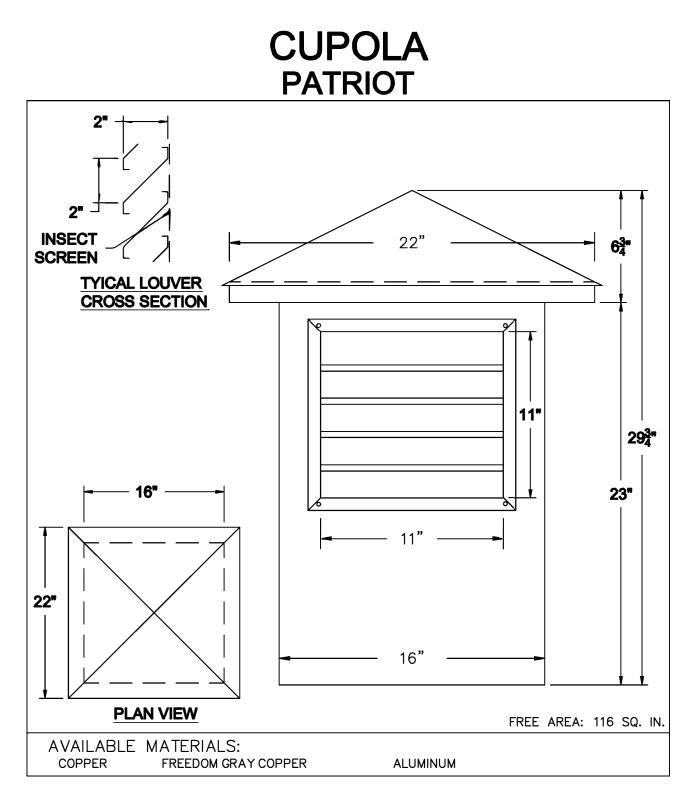




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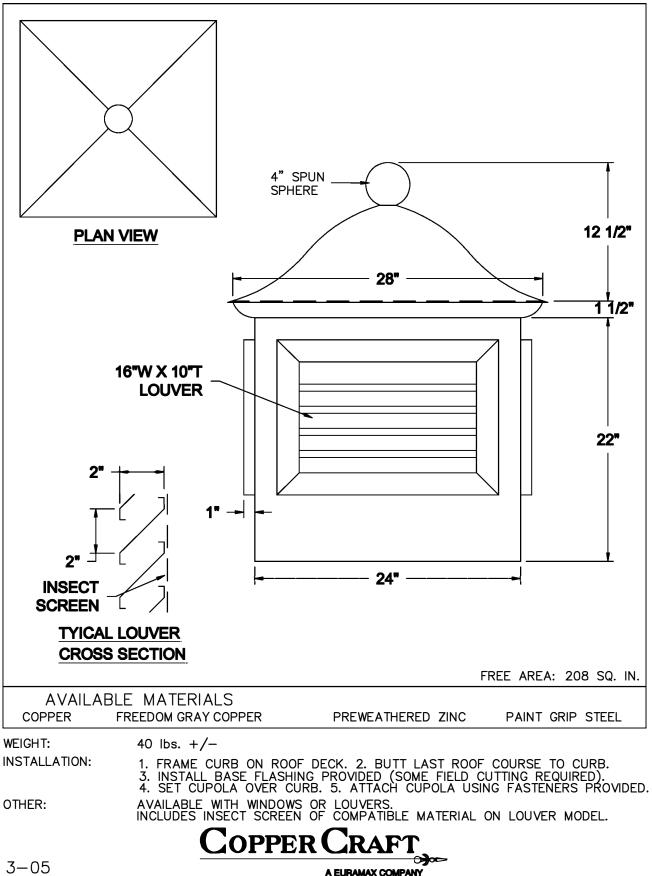




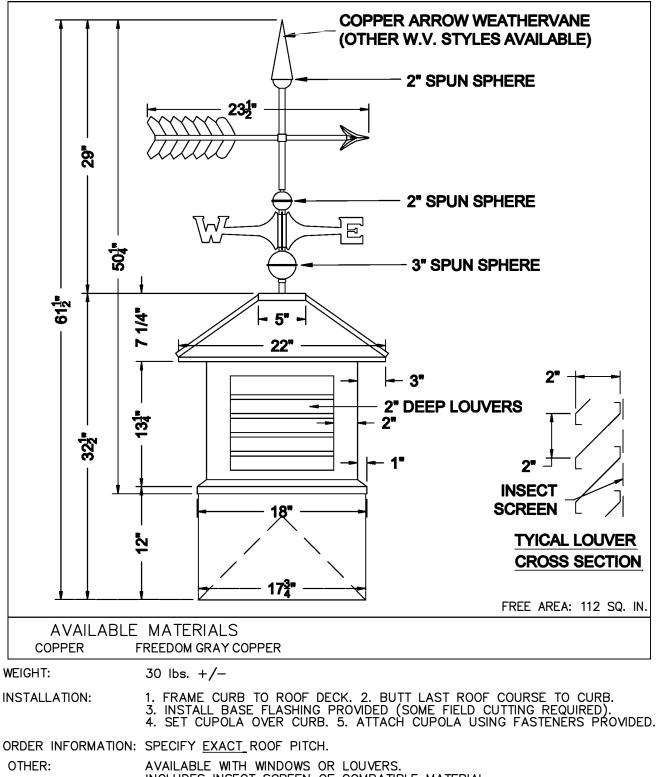
INSTALLATION:	 FRAME CURB ON ROOF DECK. 2. BUTT LAST ROOF COURSE TO CURB. INSTALL BASE FLASHING INCLUDED (SOME FIELD CUTTING REQUIRED). SET CUPOLA OVER CURB. 5. ATTACH CUPOLA USING FASTENERS PROVIDED.
OTHER INFORMATION:	SPECIFY EXACT ROOF PITCH.
OTHER:	AVAILABLE WITH WINDOWS ,LOUVERS OR SOLID BACK. INCLUDES INSECT SCREEN OF COMPATIBLE MATERIAL ON LOUVER MODEL.

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CUPOLA PICCADILLY



CUPOLA PIONEER



AVAILABLE WITH WINDOWS OR LOUVERS. INCLUDES INSECT SCREEN OF COMPATIBLE MATERIAL ON LOUVER MODEL.

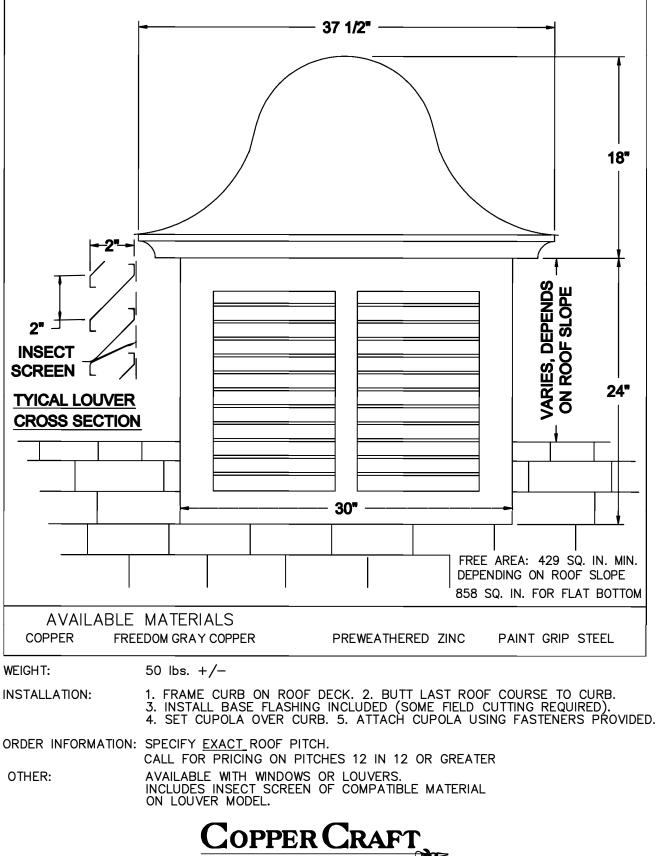


CUPOLA RANKIN 22" **PLAN VIEW** 34<u>1</u>" 4<u>1</u>" 61" 17" X 17" LOUVERS 22 1/2" 3" 3" -INSECT 12" SCREEN **TYICAL LOUVER CROSS SECTION** 27" FREE AREA: 388 SQ. IN. AVAILABLE MATERIALS COPPER FREEDOM GRAY COPPER PREWEATHERED ZINC PAINT GRIP STEEL WEIGHT: 50 lbs. +/- FRAME CURB ON ROOF DECK. 2. BUTT LAST ROOF COURSE TO CURB. INSTALL BASE FLASHING INCLUDED (SOME FIELD CUTTING REQUIRED). SET CUPOLA OVER CURB. 5. ATTACH CUPOLA USING FASTENERS PROVIDED. **INSTALLATION:** AVAILABLE WITH WINDOWS OR LOUVERS. INCLUDES INSECT SCREEN OF COMPATIBLE MATERIAL ON LOUVER MODEL. OTHER: COPPER CRAFT

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CUPOLA SQUIRE



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CUPOLA **STABLE 6" SPUN SPHERE OCTAGONAL** DESIGN 14 1/2" 1 1/2" -15 3/4" 1 1/2" ^{__} 31 1/2" INSECT SCREEN 3 3/4" **TYICAL LOUVER CROSS SECTION** 17.5" TO 22" 7"W X 14"T DEPENDS LOUVERED **ON ROOF SLOPE** SECTIONS 24" 10" FREE AREA: 336 SQ. IN AVAILABLE MATERIALS COPPER FREEDOM GRAY COPPER PREWEATHERED ZINC PAINT GRIP STEEL

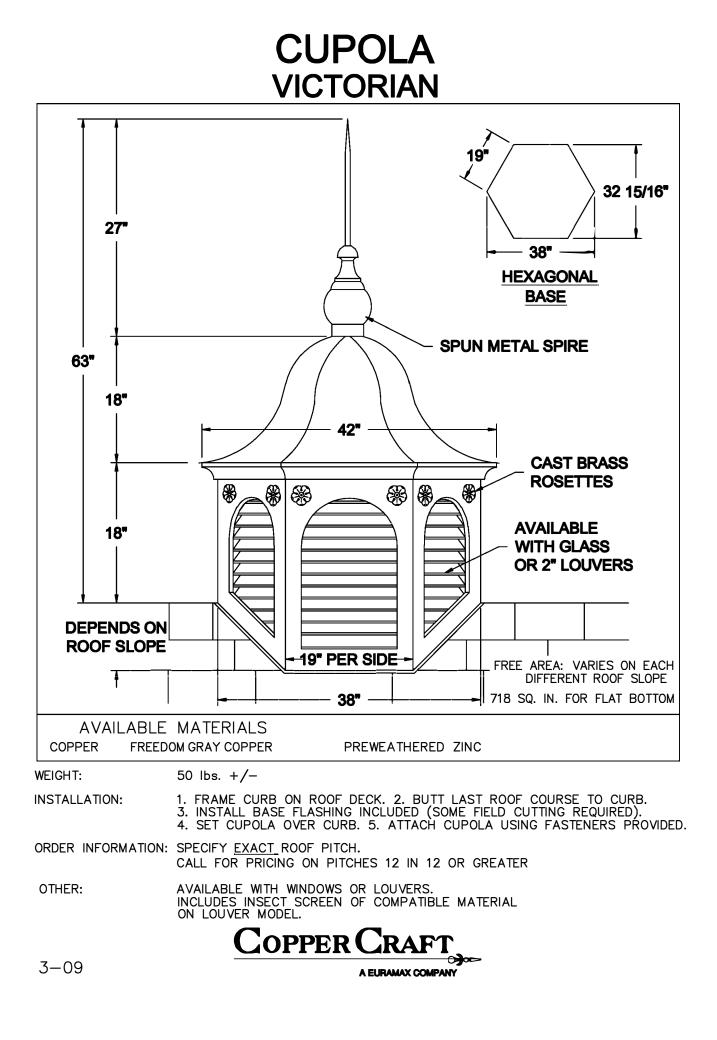
WEIGHT: 50 lbs. +/-

INSTALLATION: 1. FRAME CURB TO ROOF DECK. 2. BUTT LAST ROOF COURSE TO CURB. 3. INSTALL BASE FLASHING INCLUDED (SOME FIELD CUTTING REQUIRED). 4. SET CUPOLA OVER CURB. 5. ATTACH CUPOLA USING FASTENERS PROVIDED.

ORDER INFORMATION: SPECIFY <u>EXACT_ROOF</u> PITCH. CALL FOR PRICING ON PITCHES 12 IN 12 OR GREATER

OTHER: BASE: EIGHT EQUAL SIDES. INCLUDES INSECT SCREEN OF COMPATIBLE MATERIAL PROVIDED WITH MOUNTING BRACKETS





CopperCraft Chimney Pots and Caps BRIEF PRODUCT SPECIFICATION



CopperCraft chimney pots and caps play an essential part in protecting chimneys from damaging weather and pests. Our products are building code compliant and are approved for use with leading fireplace manufacturers. These products add an attractive architectural touch.

- Standard chimney pots and caps are available in a range of sizes.
- Hand-crafted units shipped ready to install.
- Standard and custom designs are available.

COPPERCRAFT

Our construction engineers are ready to help bring your design from concept to reality with professional project consultation. We work with customers to create the best project plans for all types of projects.

CopperCraft.com 800.486.2723

MANUFACTURER DESCRIPTION

- CopperCraft[®] 404 E. Dallas Road, Grapevine, TX 76051
- Telephone: 800.486.2723
- Email: info@CopperCraft.com
- Website: CopperCraft.com

AVAILABLE MATERIALS

16 oz. Copper	20 oz. Copper	Patina Copper	Vm Zinc
Steel	Aluminum	Galvanized	Rhenzink
*Materials vary by profile	2.		

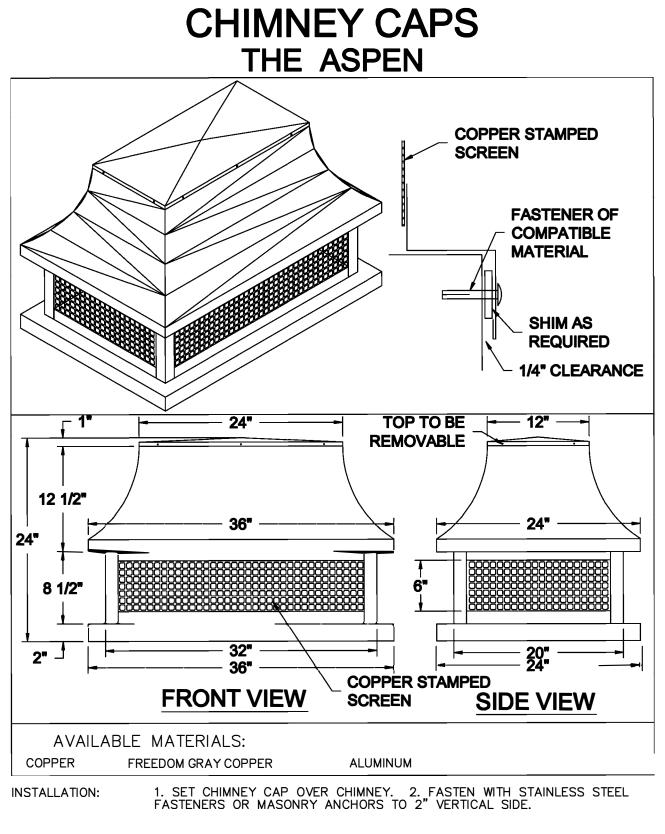
MATERIAL STANDARDS

Copper	ASTM B370	Copper sheet and strip for building materials
Pre-Patina Copper	ASTM B370/B882	Pre-patina copper sheet and strip for building materials
Freedom Gray Copper	ASTM A240/A240m	Revere's exacting internal specifications
Continental Bronze	ASTM B370	Copper sheet and strip for building materials, that has been oxidized to a uniform to a brown-black/statuary finish.
Vm Zinc	ASTM B69-11	Architectural zinc type 1
	ASTM B69-08	Standard spec for rolled zinc
Rhenzink	ASTM B69-11	Architectural zinc type 1
	ASTM B69-08	Standard spec for rolled zinc
Aluminum	ASTM B209-6	Standard specification for aluminum and aluminum-alloy sheet and plate.
Galvanized/Galvaneal	ASTM A653/A653m-11	Standard specification for steel sheet zinc-coated (galvanized)or zinc-iron alloy-coated (galvannealed) by the
		hot dip process
Steel	ASTM A792/A792m-03	Standard specification for steel sheet, 55% aluminum-zinc alloy- coated by the hot dip process

PRODUCT INSTALLATION

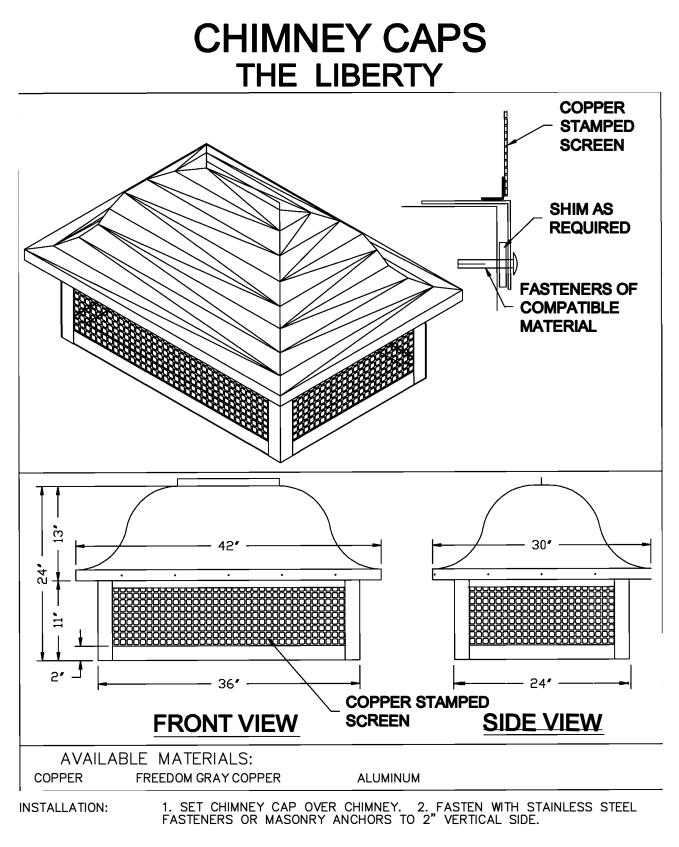
For specific installation instructions, visit CopperCraft.com/products





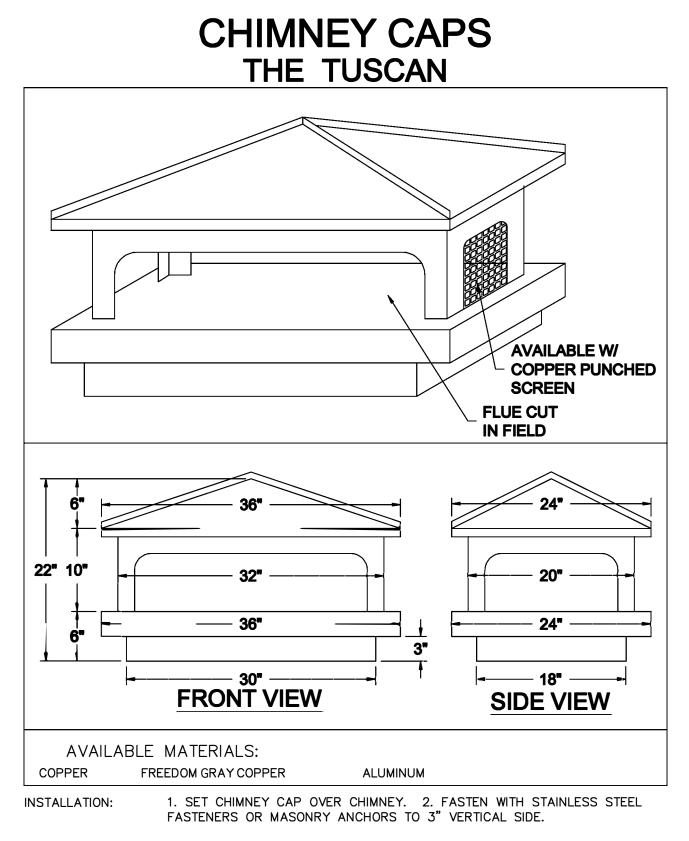
OTHER INFORMATION: PROVIDE SIZE AND SHAPE OF CHIMNEY. DIMENSIONS SHOWN ARE STANDARD. OTHER SIZES AVAILABLE. TOP TO BE REMOVABLE FOR CLEANING AND MAINTENANCE.





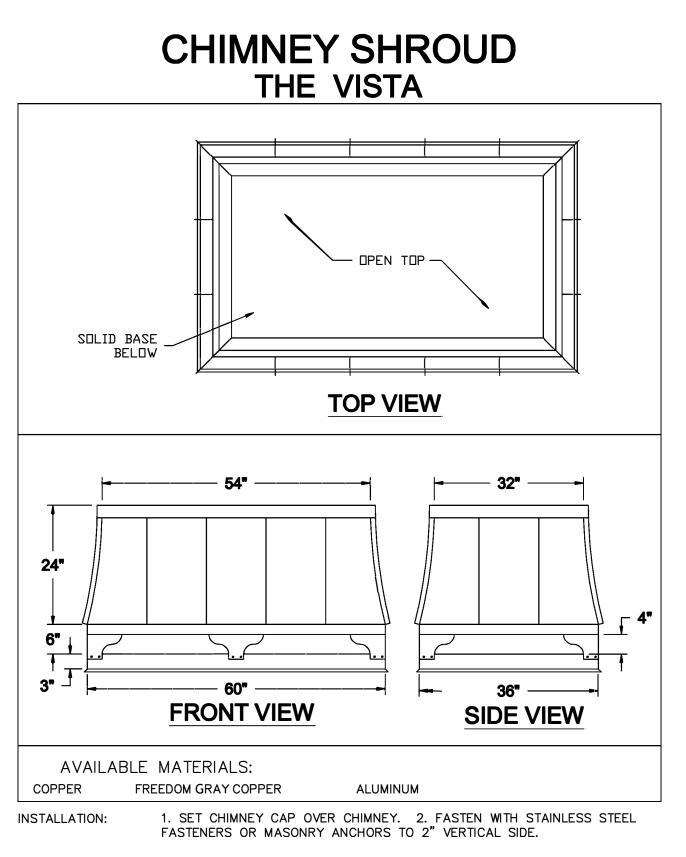
OTHER INFORMATION: PROVIDE SIZE AND SHAPE OF CHIMNEY. DIMENSIONS SHOWN ARE STANDARD. OTHER SIZES AVAILABLE. TOP TO BE REMOVABLE FOR CLEANING AND MAINTENANCE.





OTHER INFORMATION: PROVIDE SIZE AND SHAPE OF CHIMNEY. DIMENSIONS SHOWN ARE STANDARD. OTHER SIZES AVAILABLE AVAILABLE WITH OPTIONAL BIRD SCREEN.

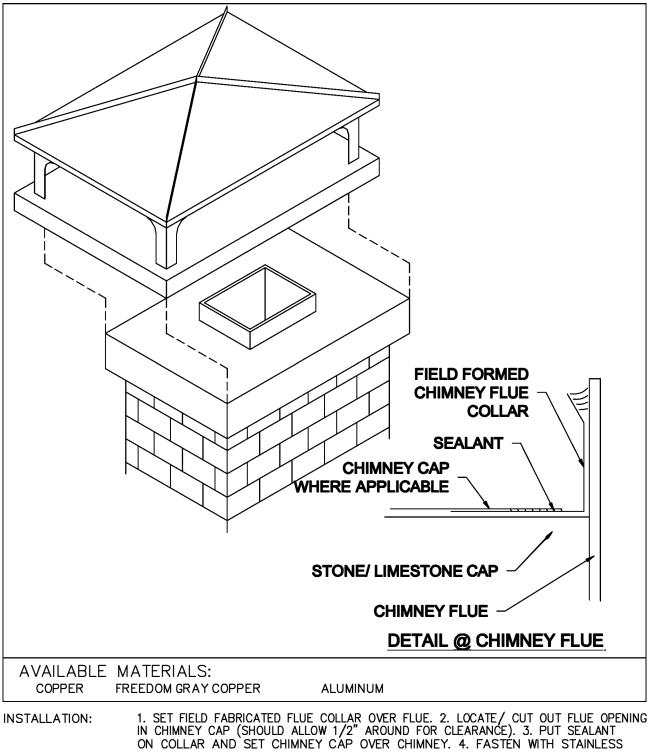




OTHER INFORMATION: PROVIDE SIZE AND SHAPE OF CHIMNEY. DIMENSIONS SHOWN ARE STANDARD. OTHER SIZES AVAILABLE CUSTOMER TO FIELD CUT BASE FOR FLUE.

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CHIMNEY CAPS CUT OUT INSTRUCTIONS

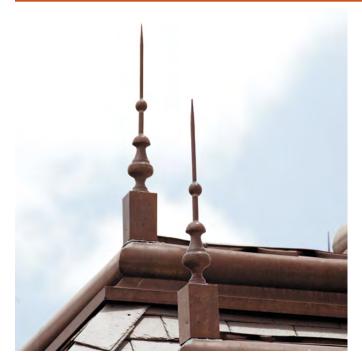


STEEL FASTENERS OR MASONARY ANCHORS TO VERTICAL SIDES. OTHER INFORMATION: PROVIDE SIZE AND SHAPE OF CHIMNEY.

DIMENSIONS SHOWN ARE STANDARD. OTHER SIZES AVAILABLE



CopperCraft Spires BRIEF PRODUCT SPECIFICATION



CopperCraft offers a variety of spires. All spires have a hollow base and can be modified to receive copper cable for lightning arresting systems. We have a wide variety of spun parts on hand to mix and match, forming many different spire configurations. Custom units can also be spun to match an original design.

- Standard and custom designs are available.
- Hand-crafted units shipped ready to install.

COPPERCRAFT

Our construction engineers are ready to help bring your design from concept to reality with professional project consultation. We work with customers to create the best project plans for all types of projects.

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- **Telephone:** 800.486.2723
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- Website: CopperCraft.com

AVAILABLE MATERIALS

16 oz. Copper	20 oz. Copper	Patina Copper	Vm Zinc
Steel	Aluminum	Galvanized	Rhenzink
*Materials vary by pro	file.		

MATERIAL STANDARDS

V	AIERIAL SIANDA	KD5	
	Copper	ASTM B370	Copper sheet and strip for building materials
	Pre-Patina Copper	ASTM B370/B882	Pre-patina copper sheet and strip for building materials
	Freedom Gray Copper	ASTM A240/A240m	Revere's exacting internal specifications
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	Vm Zinc	ASTM B69-11	Architectural zinc type 1
		ASTM B69-08	Standard spec for rolled zinc
	Rhenzink	ASTM B69-11	Architectural zinc type 1
		ASTM B69-08	Standard spec for rolled zinc
	Aluminum	ASTM B209-6	Standard specification for aluminum and aluminum-alloy
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			(galvanized)or zinc-iron alloy-coated (galvannealed) by the
			hot dip process
	Steel	ASTM A792/A792m-03	Standard specification for steel sheet, 55% aluminum-zinc
			alloy- coated by the hot dip process

PRODUCT INSTALLATION

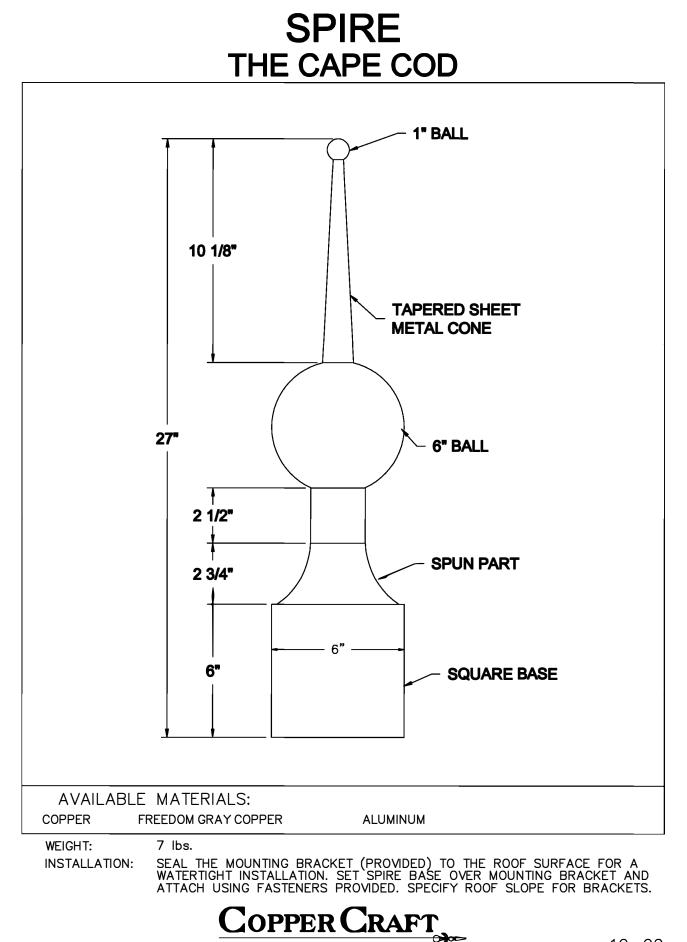
For specific installation instructions, visit CopperCraft.com/products



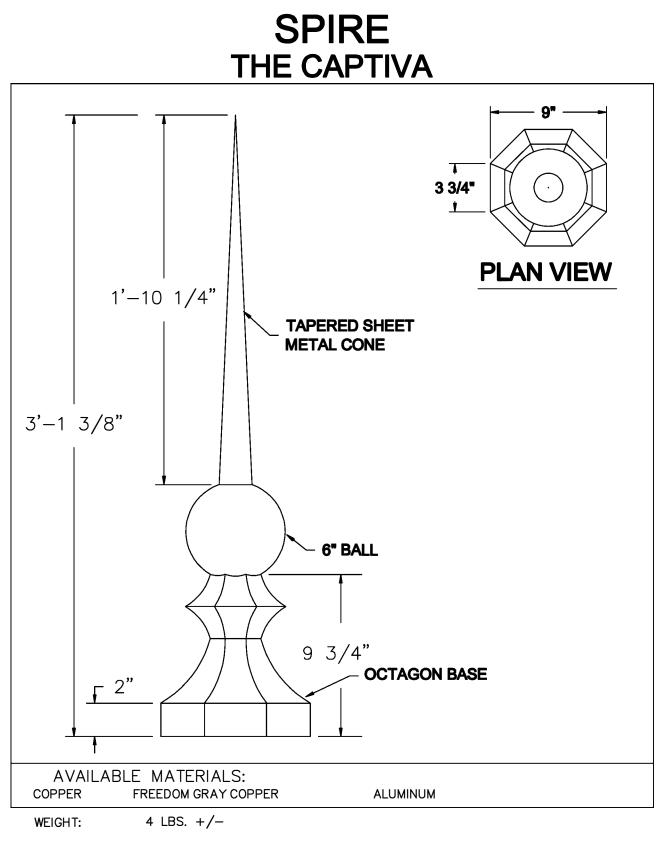
SPIRE THE CAMBRIDGE 24" -9 15/16" 2" BALL Ο 3'-2" **PLAN VIEW** 5'-6" 8" BALL 9 1/2" **SPUN PART** 1" 1'-4" 1 1/2" 🚽 — 2**'**—0" —

AVAILABLE COPPER	MATERIALS: FREEDOM GRAY COPPER	ALUMINUM
WEIGHT:	22 lbs.	
INSTALLATION:	SEAL THE MOUNTING B WATERTIGHT INSTALLAT ATTACH USING FASTEN	RACKET (PROVIDED) TO THE ROOF SURFACE FOR A ION. SET SPIRE BASE OVER MOUNTING BRACKET AND ERS PROVIDED. SPECIFY ROOF SLOPE FOR BRACKETS.





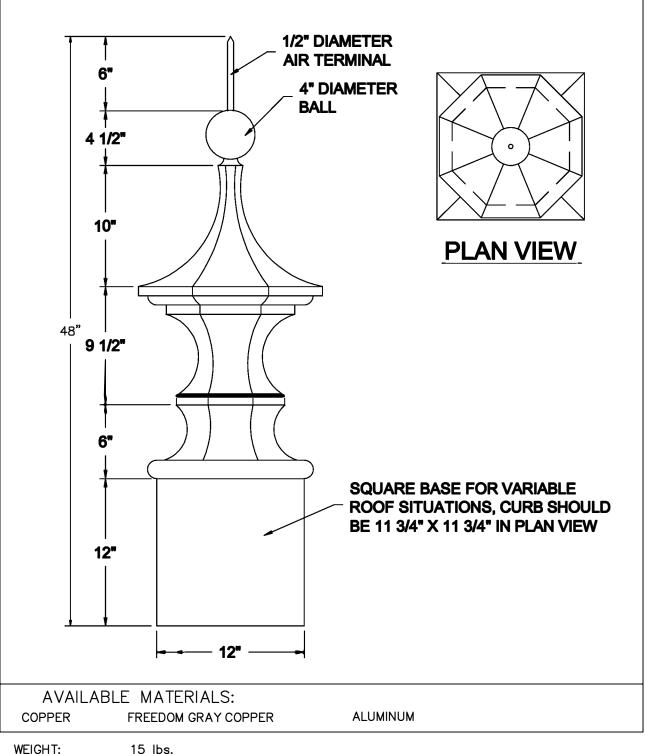
A EURAMAX COMPANY



INSTALLATION: SEAL THE MOUNTING BRACKET (PROVIDED) TO THE ROOF SURFACE FOR A WATERTIGHT INSTALLATION. SET SPIRE BASE OVER MOUNTING BRACKET AND ATTACH USING FASTENERS PROVIDED. SPECIFY ROOF SLOPE FOR BRACKETS.



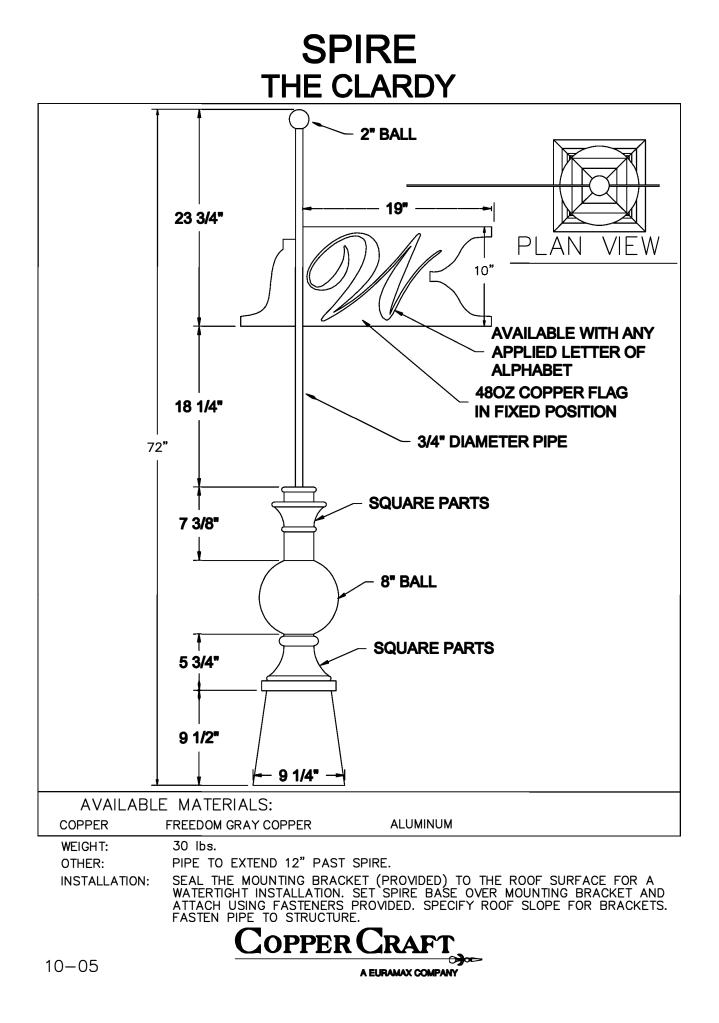
SPIRE THE CAROUSEL

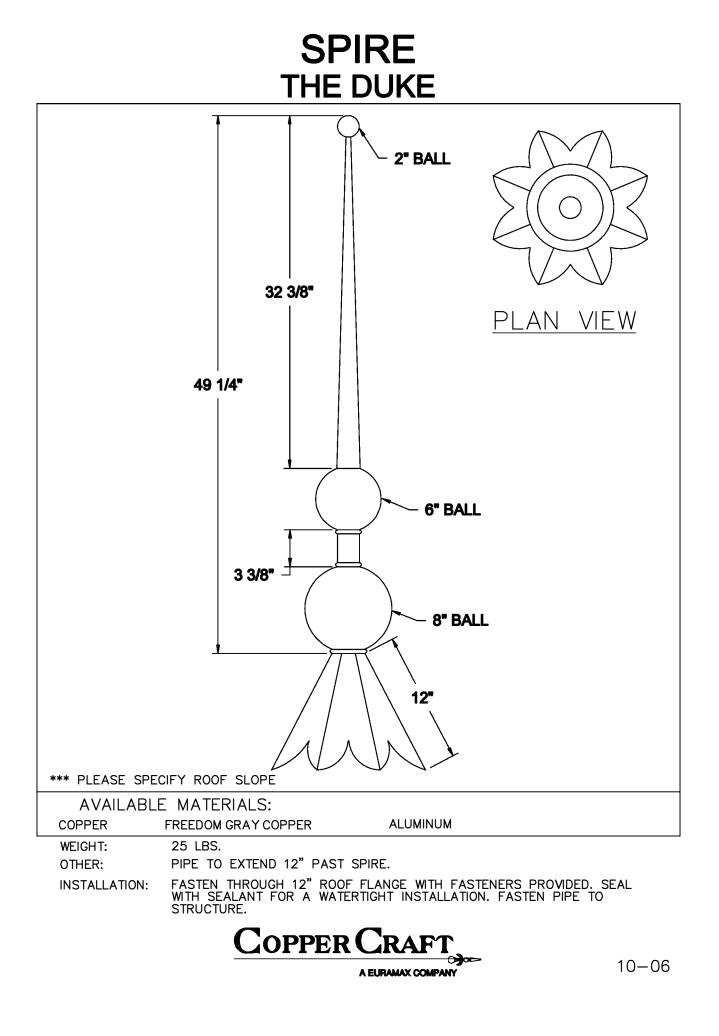


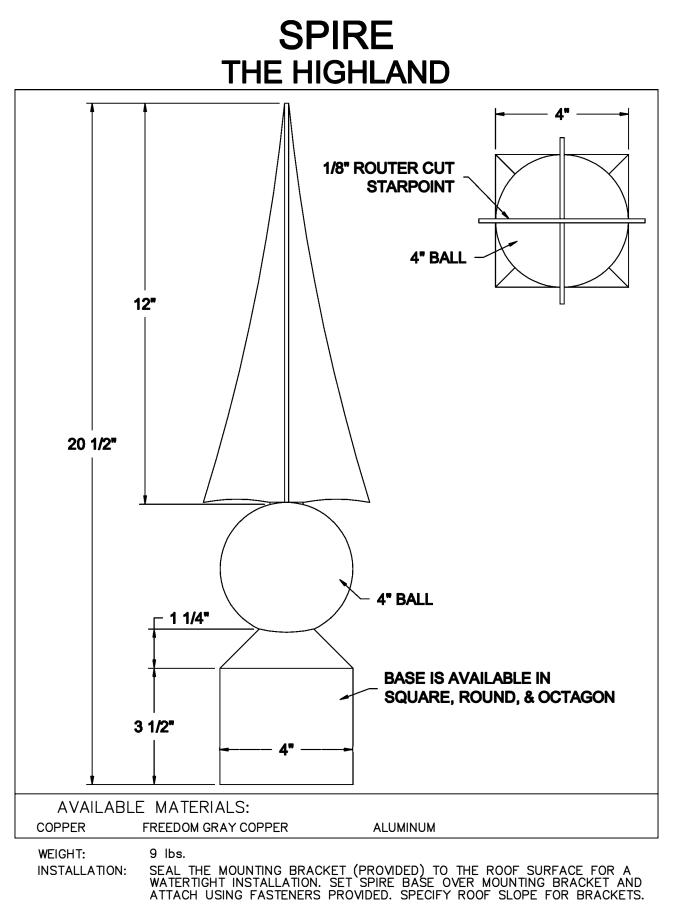
WEIGHT: INSTALLATION:

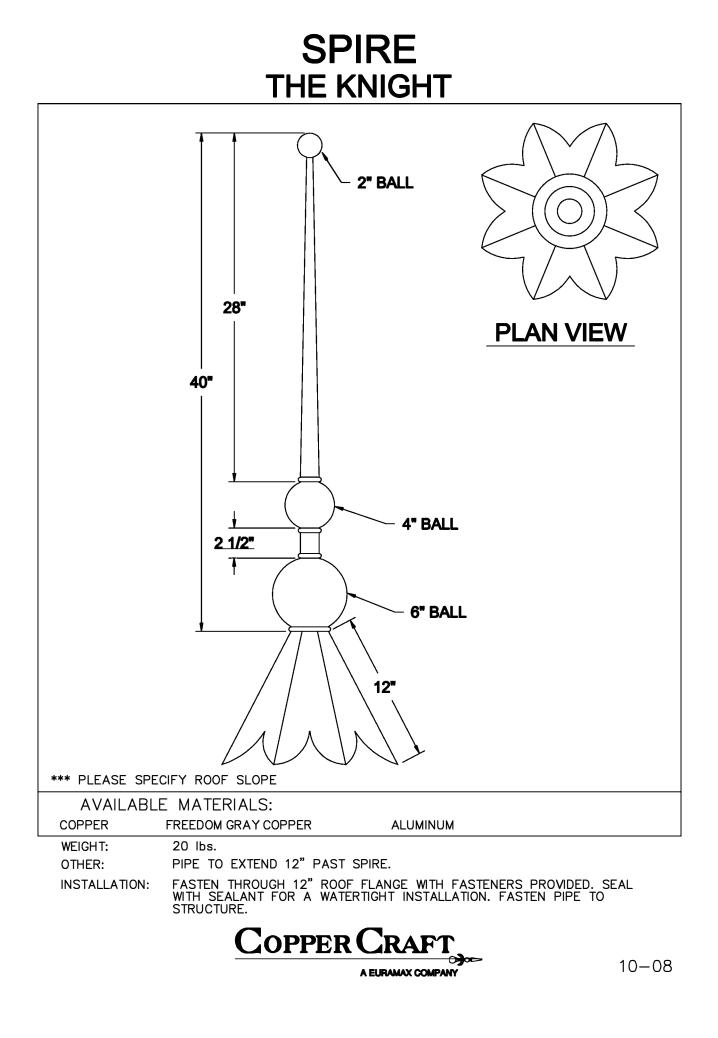
SEAL THE MOUNTING BRACKETS (PROVIDED) TO THE ROOF SURFACE FOR A WATERTIGHT INSTALLATION. SET SPIRE BASE OVER MOUNTING BRACKET AND ATTACH USING FASTENERS PROVIDED. SPECIFY ROOF SLOPE FOR BRACKETS.

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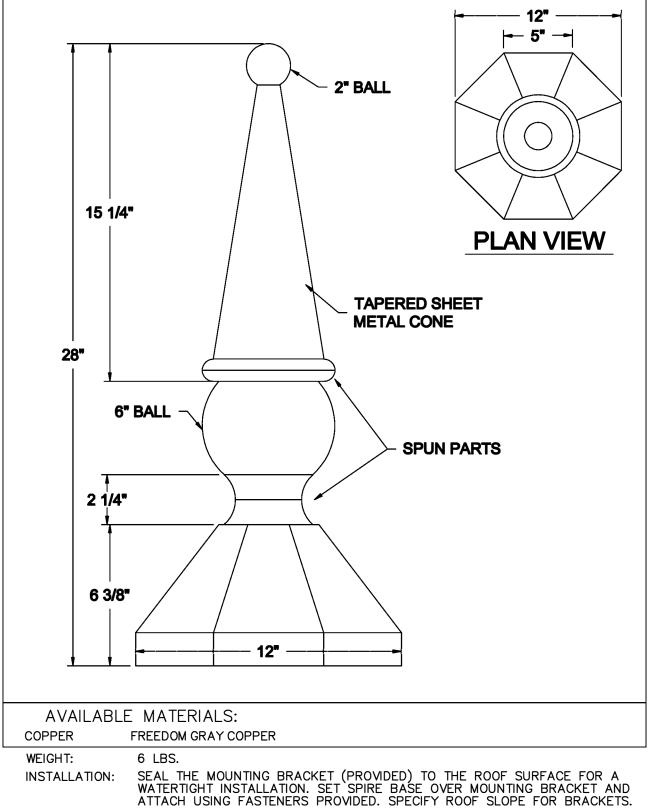




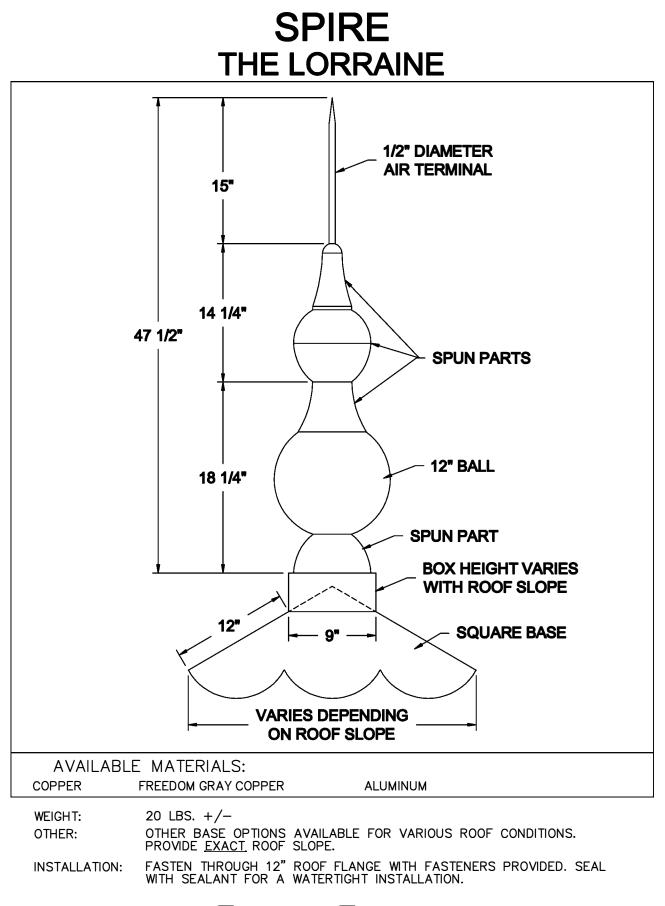




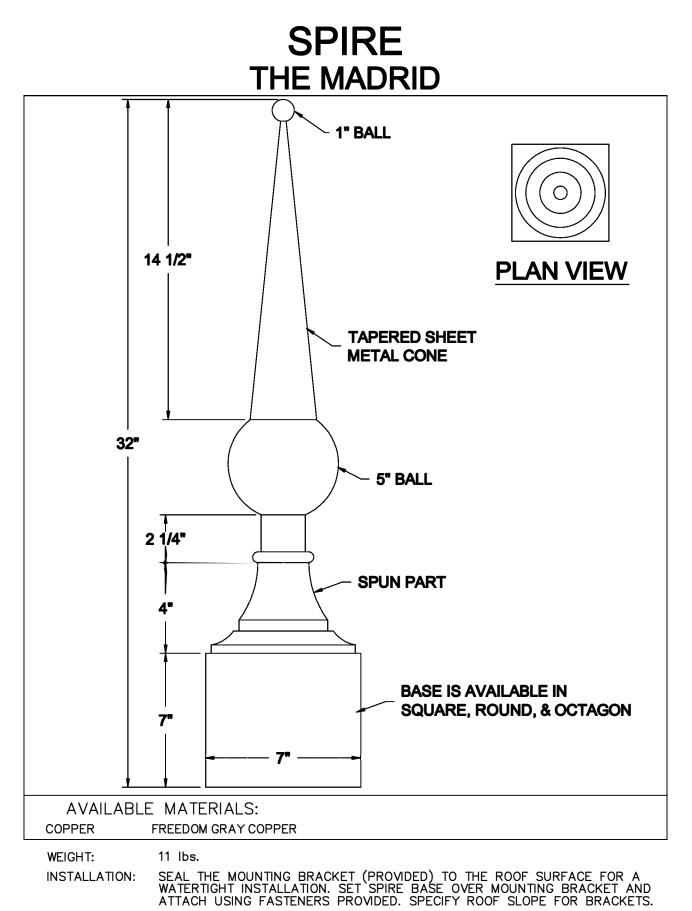
SPIRE THE LAUREL

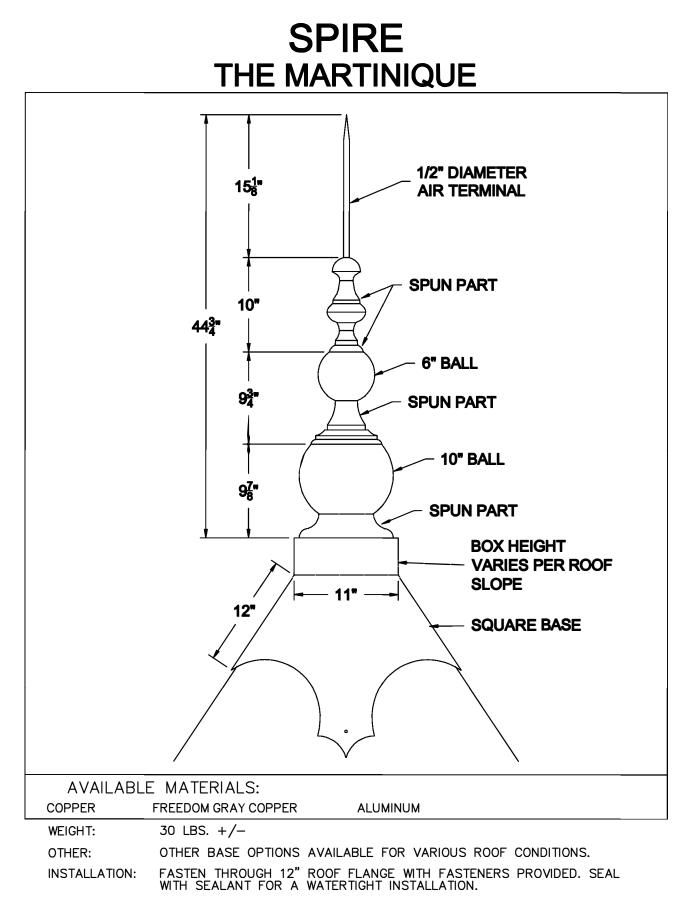






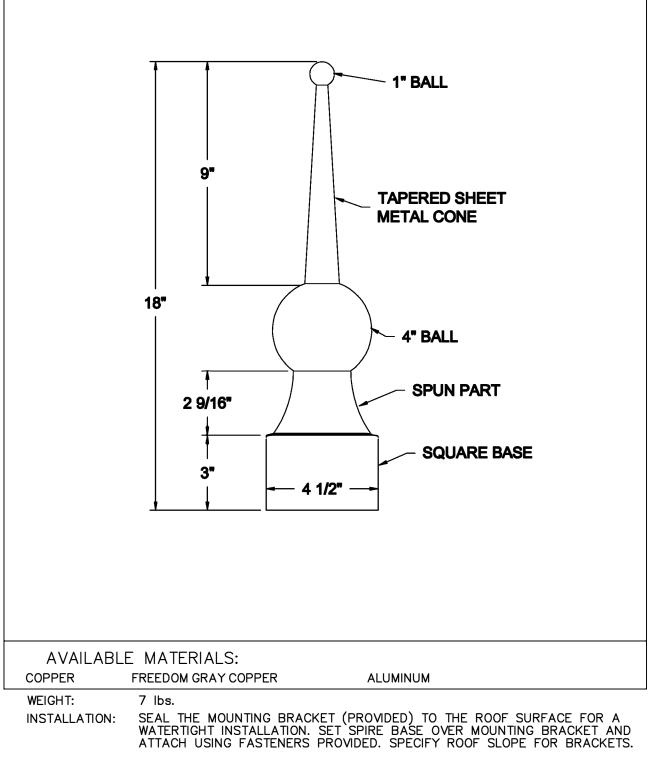
COPPER CRAFT A EURAMAX COMPANY



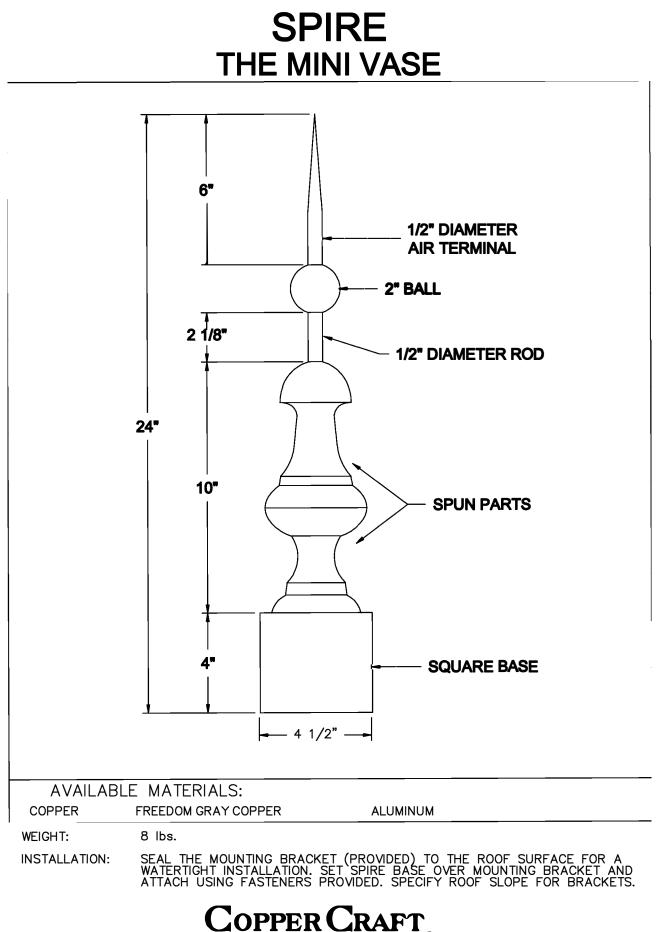


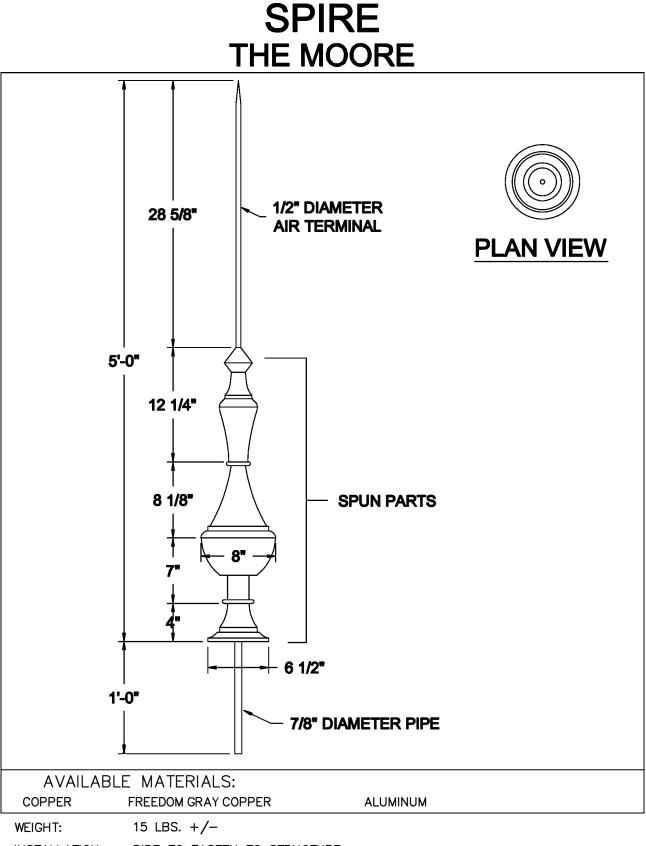
COPPER CRAFT A EURAMAX COMPANY

SPIRE THE MINI CAPE COD



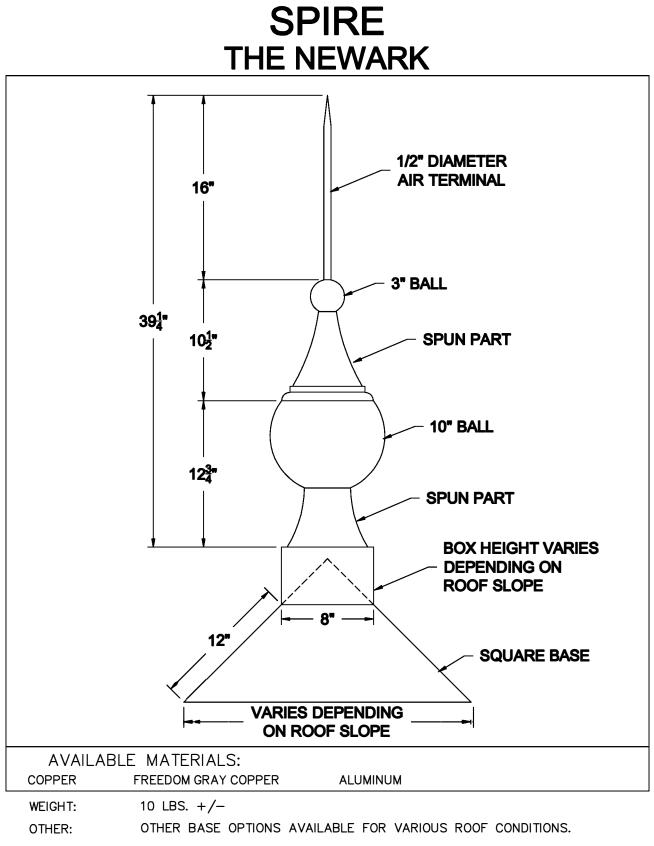






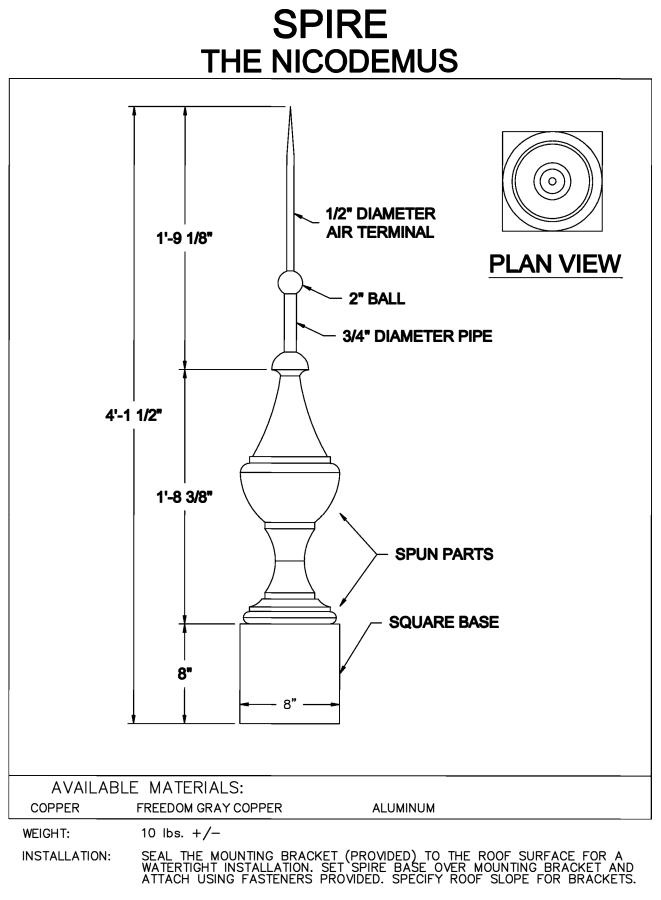
INSTALLATION: PIPE TO FASTEN TO STRUCTURE.



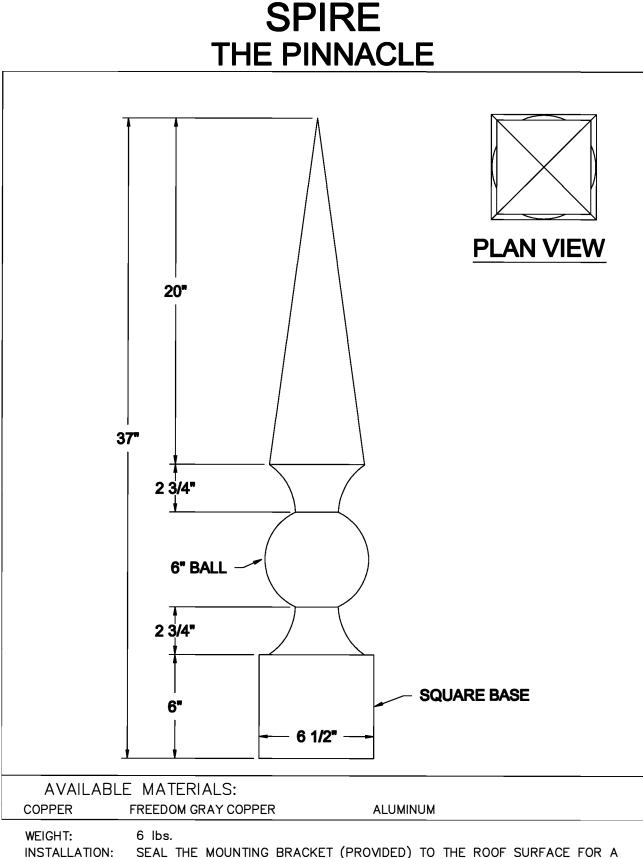


INSTALLATION: FASTEN THROUGH 12" ROOF FLANGE WITH FASTENERS PROVIDED. SEAL WITH SEALANT FOR A WATERTIGHT INSTALLATION.





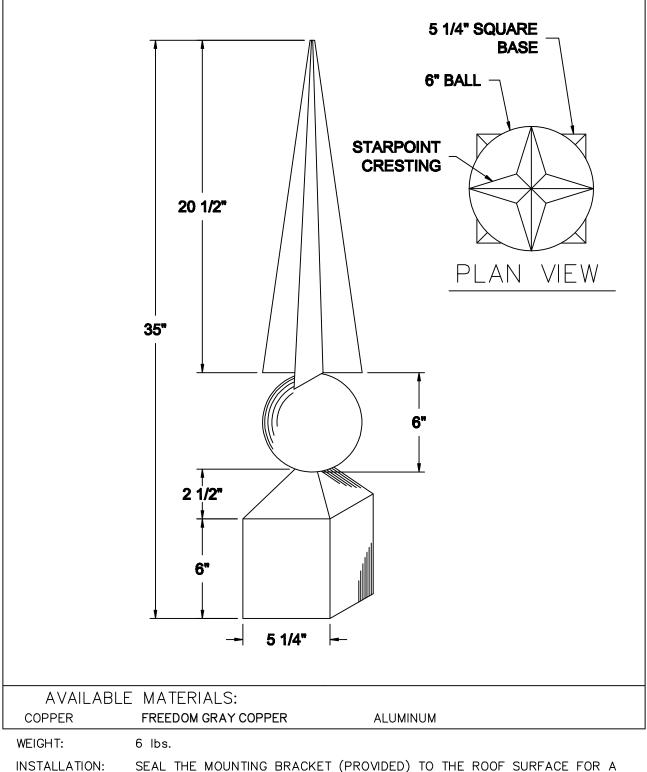
COPPER CRAFT



SEAL THE MOUNTING BRACKET (PROVIDED) TO THE ROOF SURFACE FOR A WATERTIGHT INSTALLATION. SET SPIRE BASE OVER MOUNTING BRACKET AND ATTACH USING FASTENERS PROVIDED. SPECIFY ROOF SLOPE FOR BRACKETS.

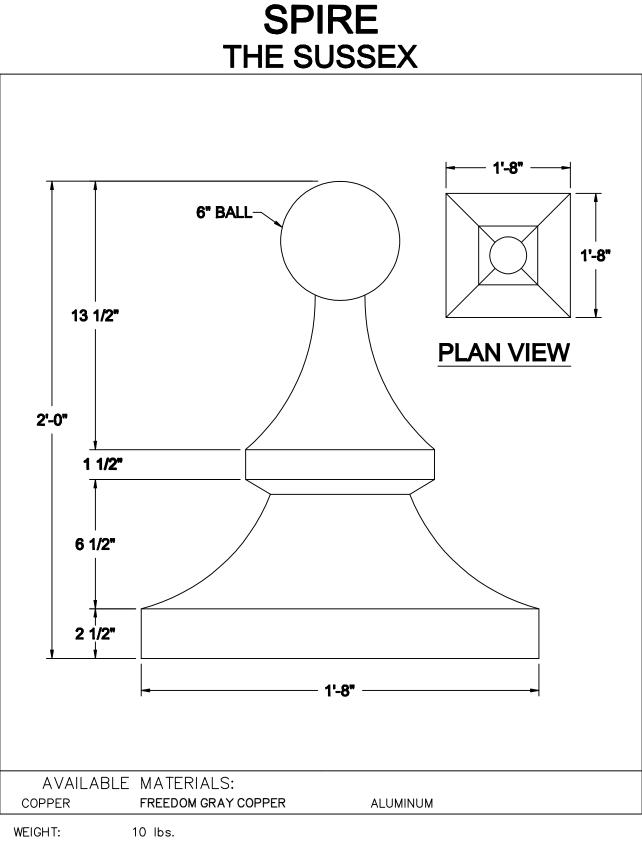


SPIRE THE STARPOINT



: SEAL THE MOUNTING BRACKET (PROVIDED) TO THE ROOF SURFACE FOR A WATERTIGHT INSTALLATION. SET SPIRE BASE OVER MOUNTING BRACKET AND ATTACH USING FASTENERS PROVIDED. SPECIFY ROOF SLOPE FOR BRACKETS.

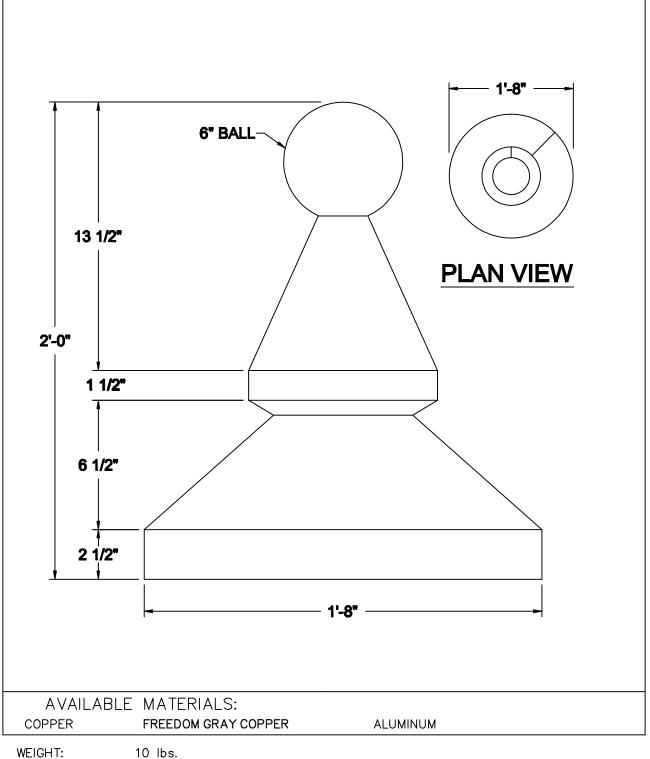




INSTALLATION: SEAL THE MOUNTING BRACKET (PROVIDED) TO THE ROOF SURFACE FOR A WATERTIGHT INSTALLATION. SET SPIRE BASE OVER MOUNTING BRACKET AND ATTACH USING FASTENERS PROVIDED. SPECIFY ROOF SLOPE FOR BRACKETS.



SPIRE THE SUSSEX- ROUND

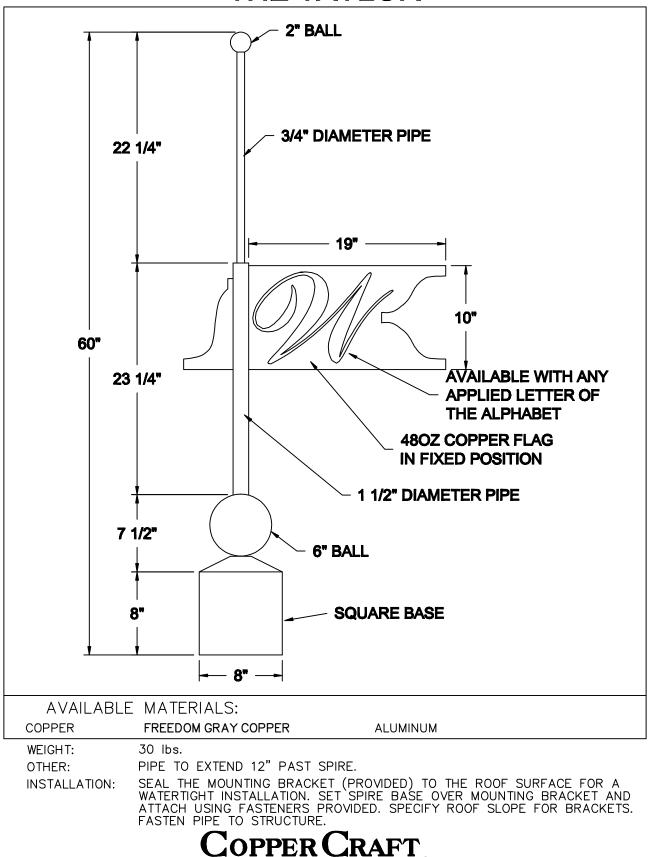


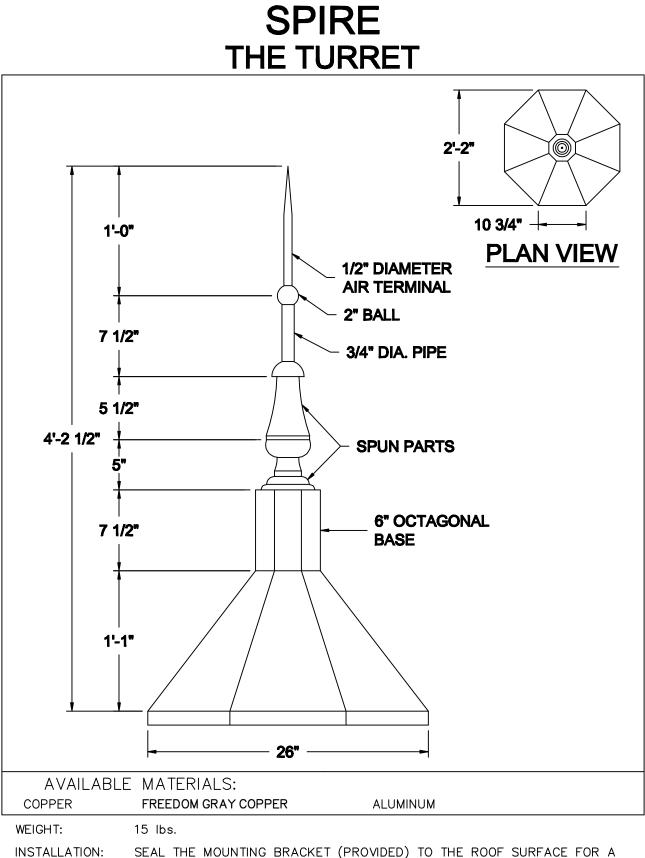
INSTALLATION:

SEAL THE MOUNTING BRACKET (PROVIDED) TO THE ROOF SURFACE FOR A WATERTIGHT INSTALLATION. SET SPIRE BASE OVER MOUNTING BRACKET AND ATTACH USING FASTENERS PROVIDED. SPECIFY ROOF SLOPE FOR BRACKETS.



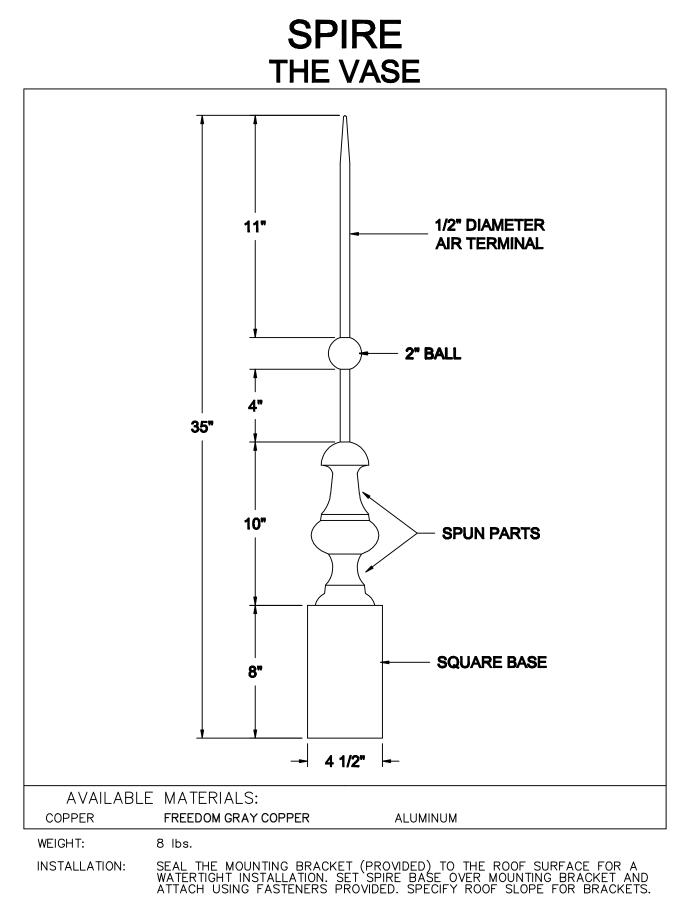
SPIRE THE TAYLOR



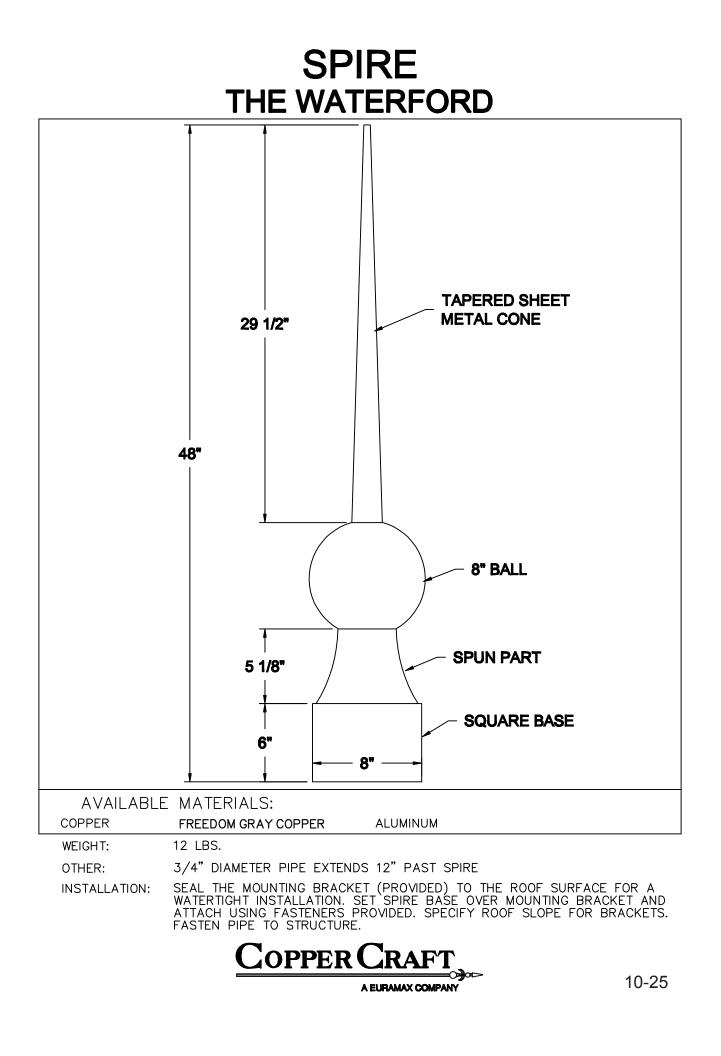


TION: SEAL THE MOUNTING BRACKET (PROVIDED) TO THE ROOF SURFACE FOR A WATERTIGHT INSTALLATION. SET SPIRE BASE OVER MOUNTING BRACKET AND ATTACH USING FASTENERS PROVIDED. SPECIFY ROOF SLOPE FOR BRACKETS.









CopperCraft Gutter and Downspouts

BRIEF PRODUCT SPECIFICATION



CopperCraft offers a wide selection of gutter profiles such as Traditional Ogee, Half Round and Box Bead. All of our gutters are produced as standard, high back or high back for standing seam. Roof flanges are available which eliminate the need for a separate eave drip edge, while ensuring that rain cannot get behind the gutter to cause serious water damage.

CopperCraft offers a full line of accessories including:

- Gutter and Downspout
- Gutter miters
- Elbows
- Outlets
- End-caps
- Straps
- Hangers and more

COPPERCRAFT

Our construction engineers are ready to help bring your design from concept to reality with professional project consultation. We work with customers to create the best project plans for all types of projects.

CopperCraft.com 800.486.2723

MANUFACTURER DESCRIPTION

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- Email: info@CopperCraft.com
- Website: CopperCraft.com

AVAILABLE MATERIALS

16 oz. Copper	20 oz. Copper	Patina Copper	Vm Zinc
Steel	Aluminum	Galvanized	Rhenzink
*Materials vary by profile.			

MATERIAL STANDARDS

Copper	ASTM B370	Copper sheet and strip for building materials
Pre-Patina Copper	ASTM B370/B882	Pre-patina copper sheet and strip for building materials
Freedom Gray Copper	ASTM A240/A240m	Revere's exacting internal specifications
Continental Bronze	ASTM B370	Copper sheet and strip for building materials, that has
		been oxidized to a
uniform to a brown-black/s	statuary finish.	
Vm Zinc	ASTM B69-11	Architectural zinc type 1
	ASTM B69-08	Standard spec for rolled zinc
Rhenzink	ASTM B69-11	Architectural zinc type 1
	ASTM B69-08	Standard spec for rolled zinc
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Galvanized/Galvaneal	ASTM A653/A653m-11	Standard specification for steel sheet zinc-coated
		(galvanized)or zinc-iron alloy-coated (galvannealed) by the
		hot dip process
Steel	ASTM A792/A792m-03	Standard specification for steel sheet, 55% aluminum-zinc
		alloy- coated by the

5/2015 98-32-250c

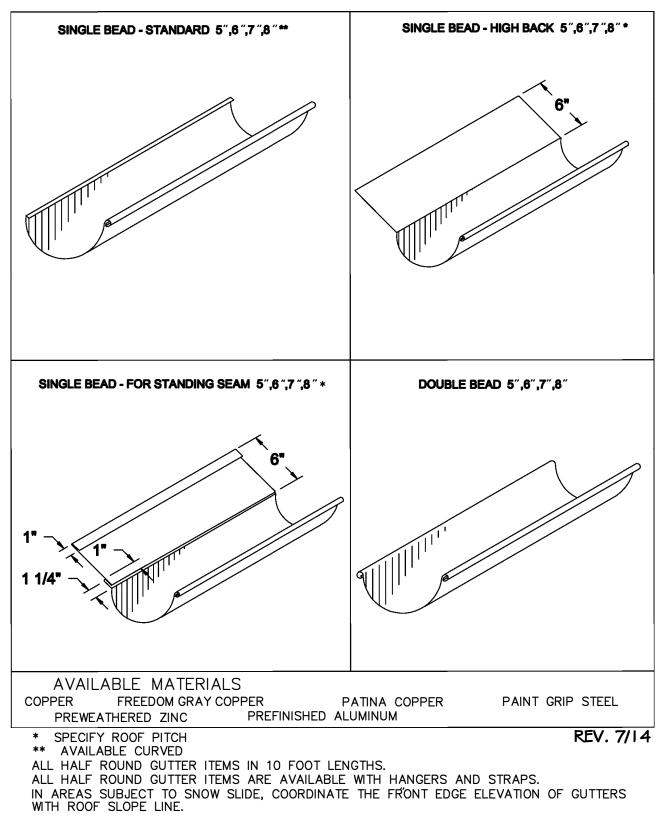
hot dip process

PRODUCT INSTALLATION

For specific installation instructions, visit CopperCraft.com/products

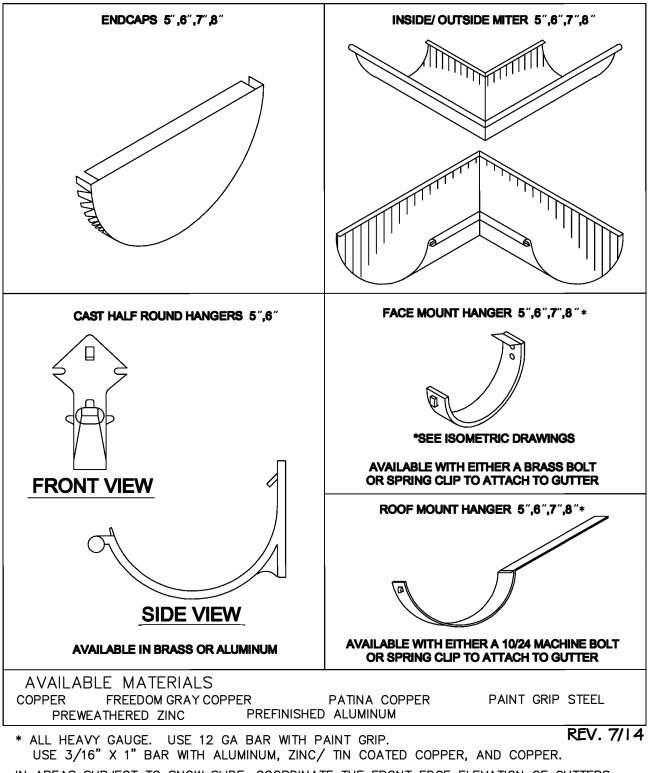


HALF ROUND GUTTERS

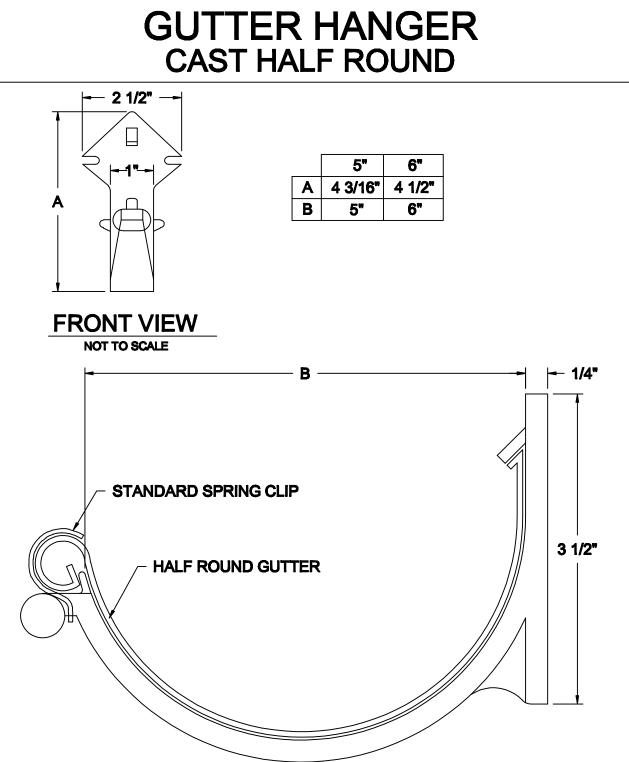


Copper(A EURAMAX COMPANY

HALF ROUND ACCESSORIES



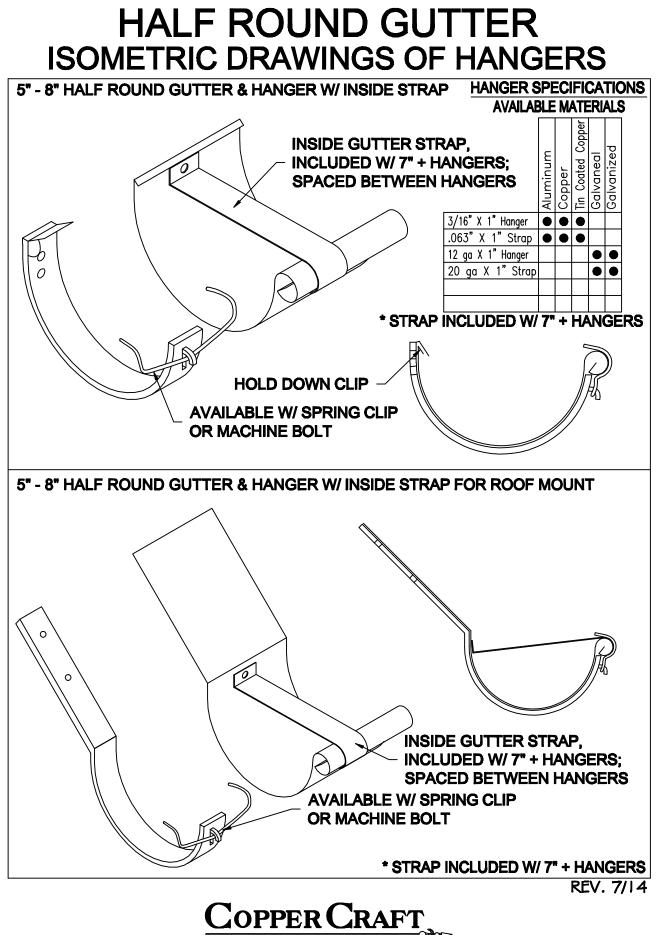
COPPER CRAF A EURAMAX COMPANY



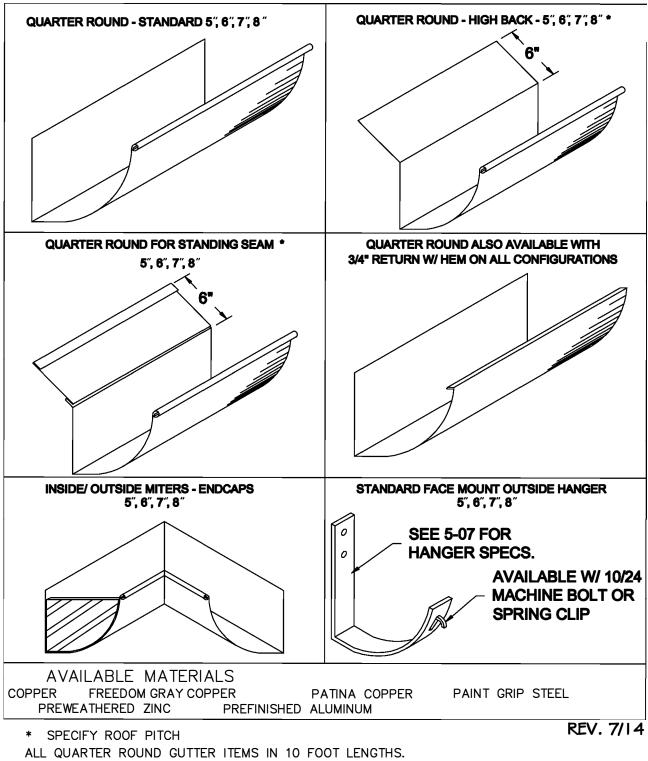
SIDE VIEW NOT TO SCALE

AVAILABLE MATERIALS BRASS ALUMINUM

COPPER CRA A EURAMAX COMPANY



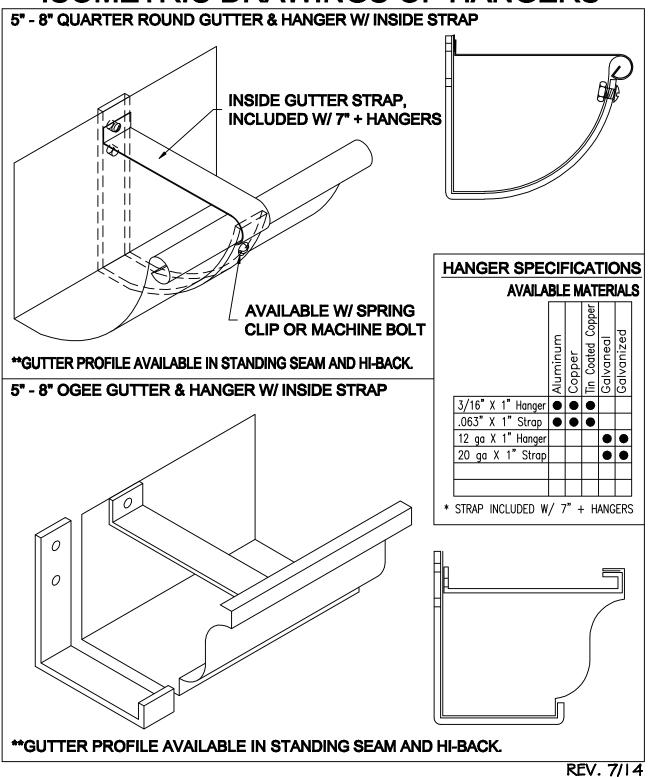
QUARTER ROUND GUTTERS



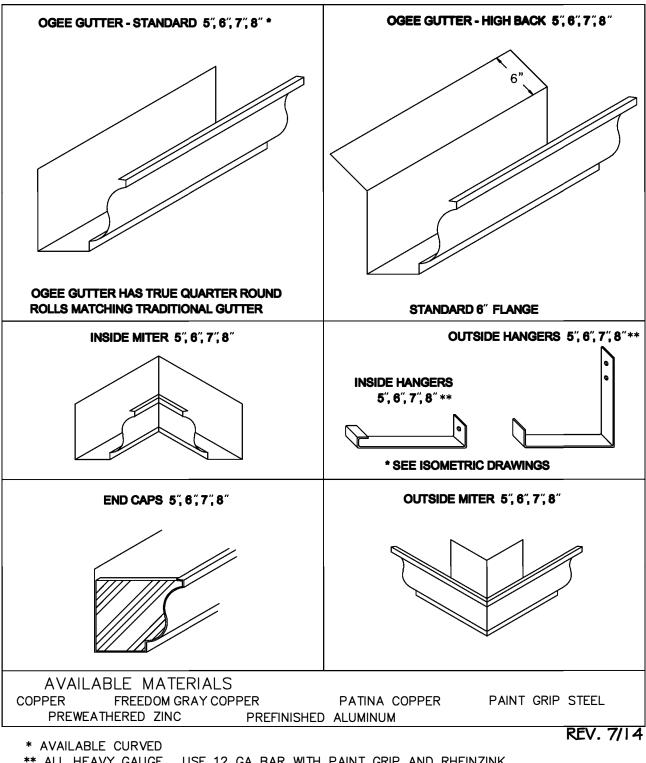
IN AREAS SUBJECT TO SNOW SLIDE, COORDINATE THE FRONT EDGE ELEVATION OF GUTTERS WITH ROOF SLOPE LINE.

COPPER CRAFT

QUARTER ROUND/ OGEE GUTTER ISOMETRIC DRAWINGS OF HANGERS

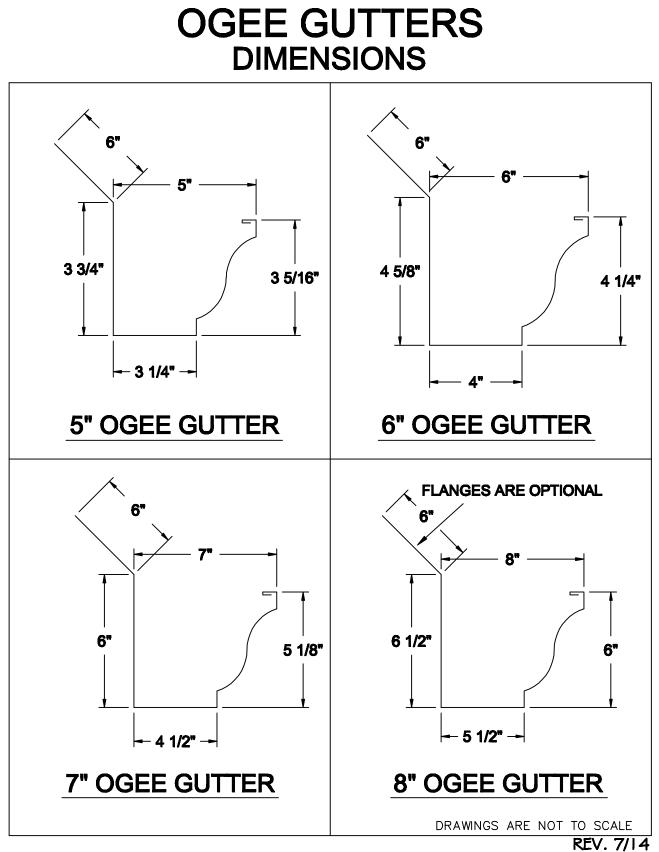


OGEE GUTTERS AND ACCESSORIES

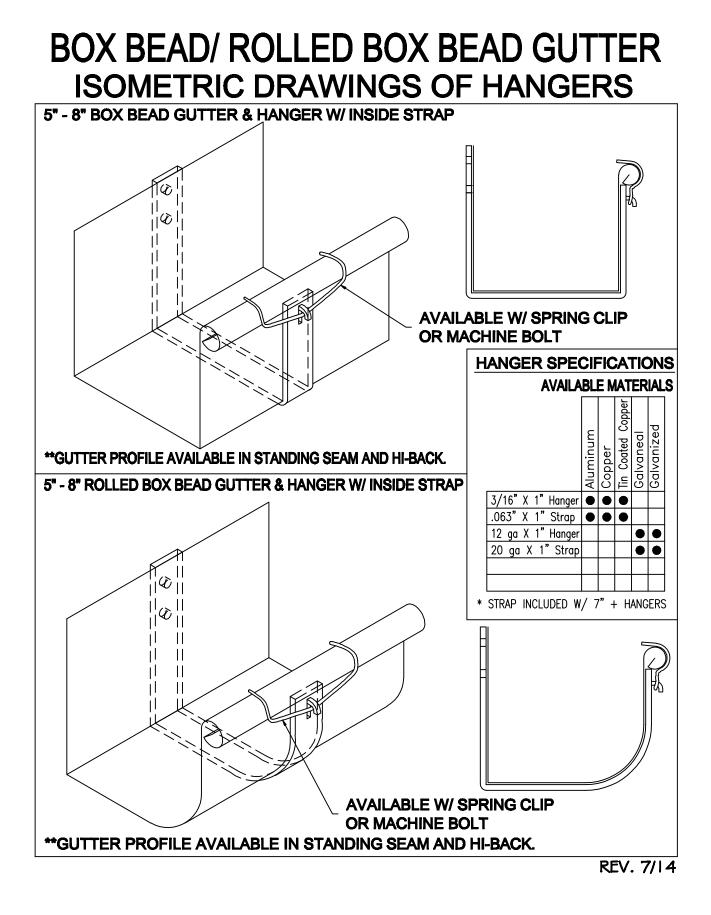


 ** ALL HEAVY GAUGE. USE 12 GA BAR WITH PAINT GRIP AND RHEINZINK. USE 3/16" X 1" BAR WITH ALUMINUM, ZINC/ TIN COATED COPPER, AND COPPER.
 IN AREAS SUBJECT TO SNOW SLIDE, COORDINATE THE FRONT EDGE ELEVATION OF GUTTERS WITH ROOF SLOPE LINE.

COPPER CRAF A EURAMAX COMPANY

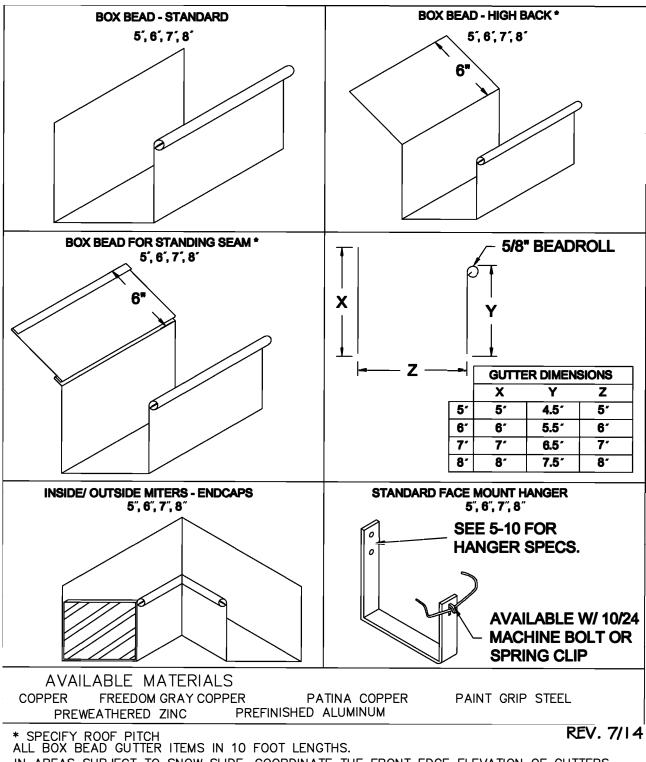


Copper CrA A EURAMAX COMPANY



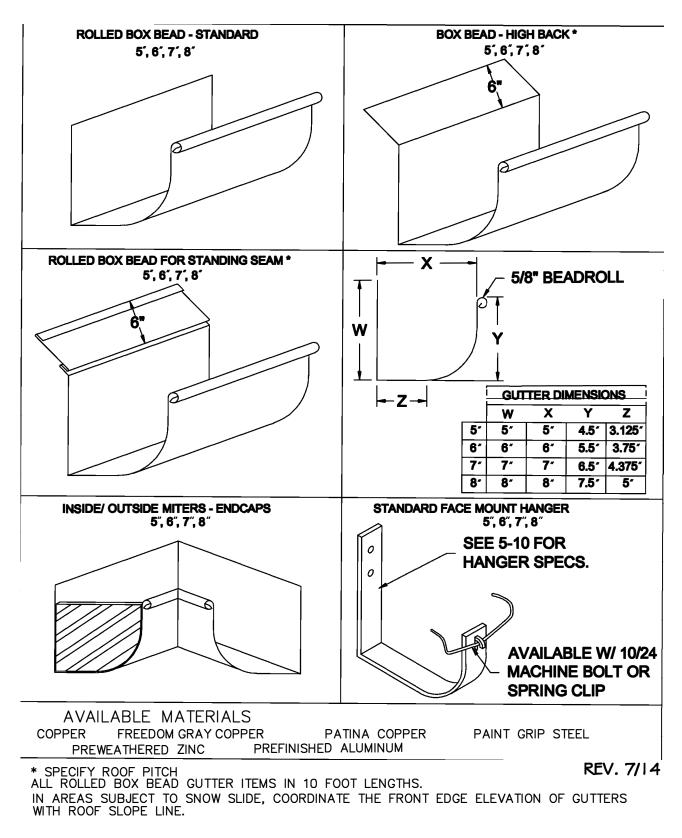


BOX BEAD GUTTERS



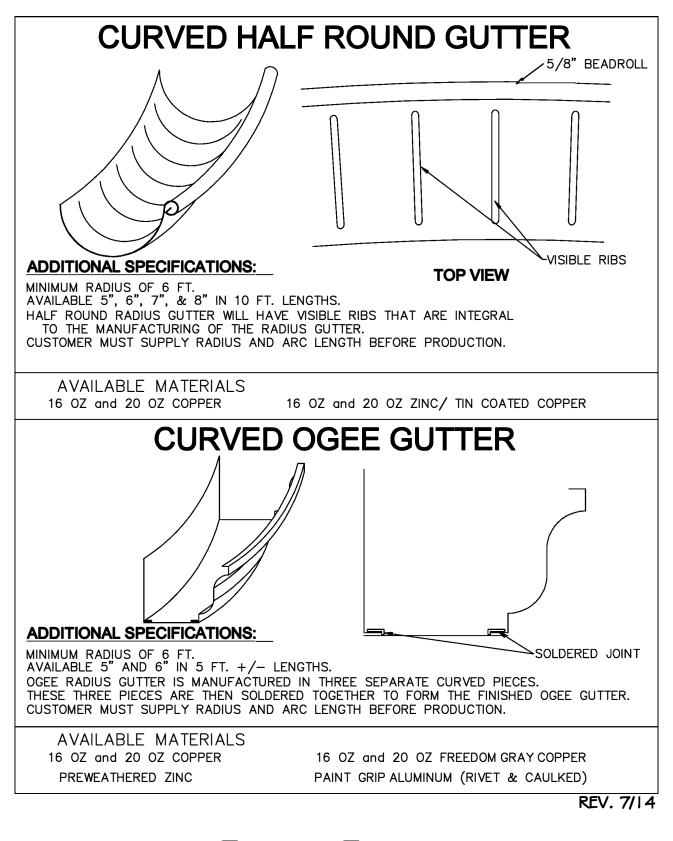


ROLLED BOX BEAD GUTTERS

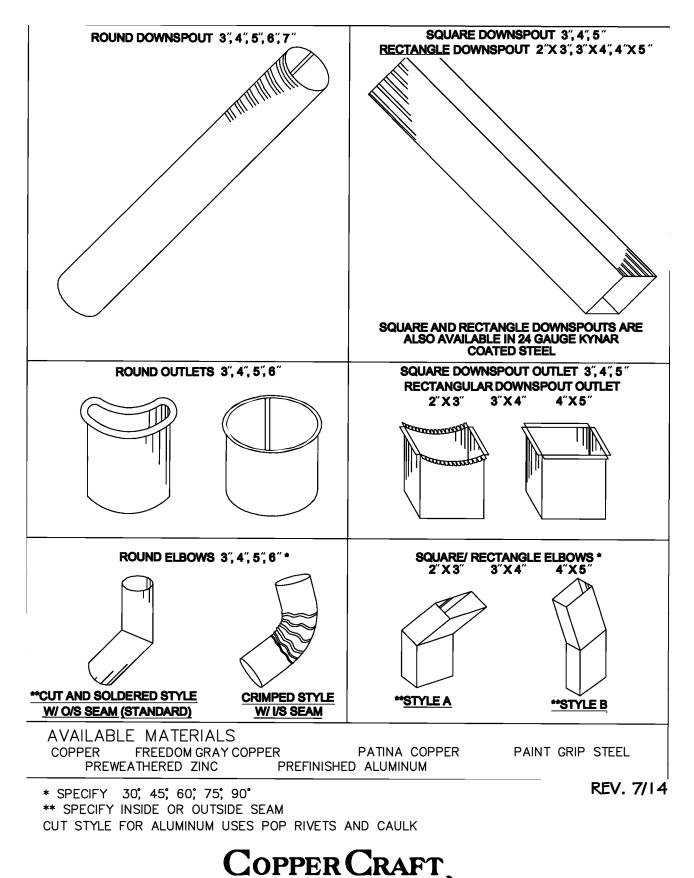


COPPER CRAFT

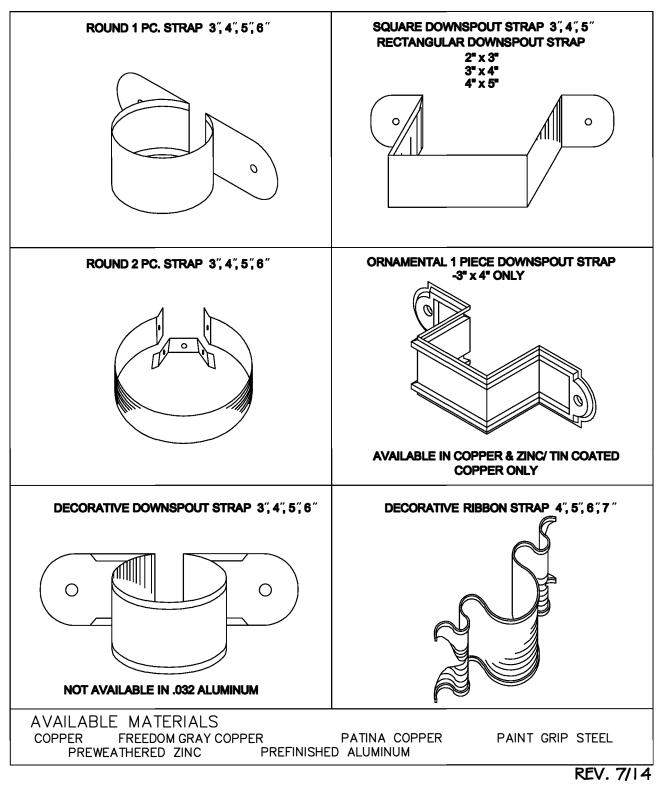
CURVED GUTTERS



DOWNSPOUT AND ACCESSORIES

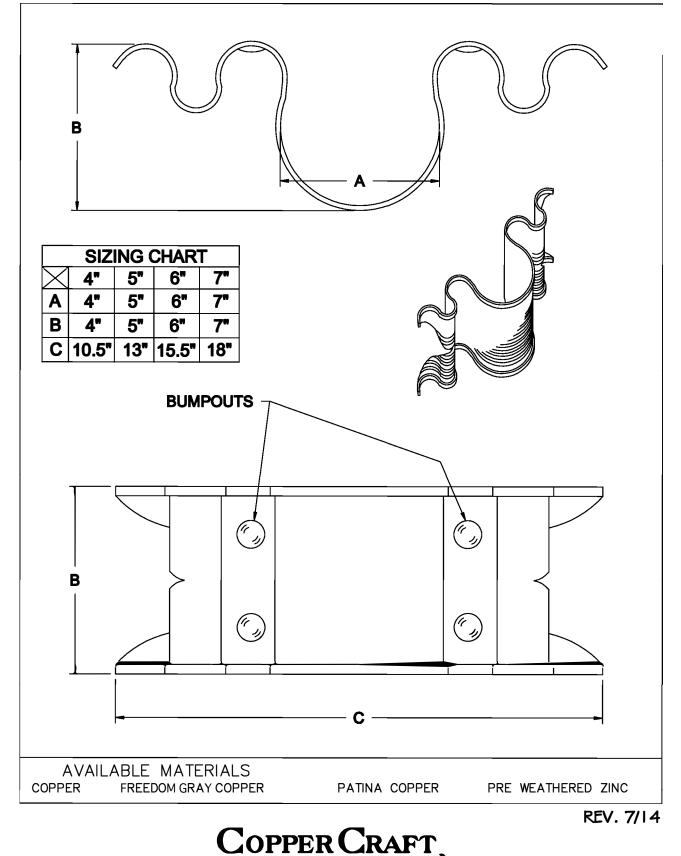


DOWNSPOUT STRAPS

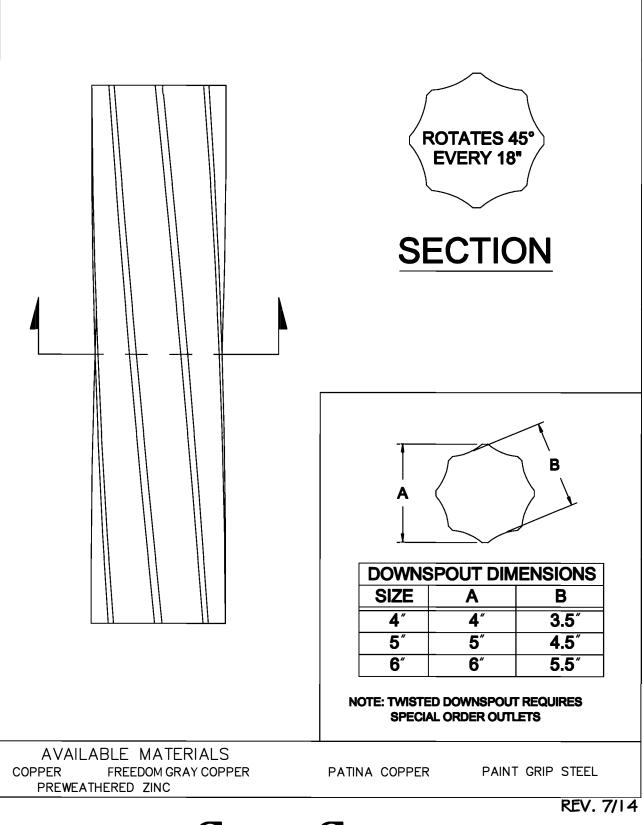


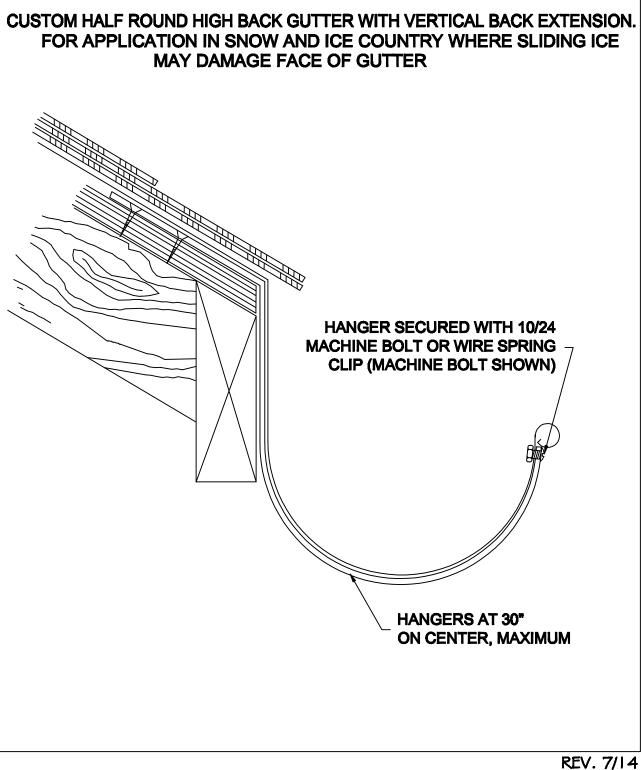


DOWNSPOUT ACCESSORIES

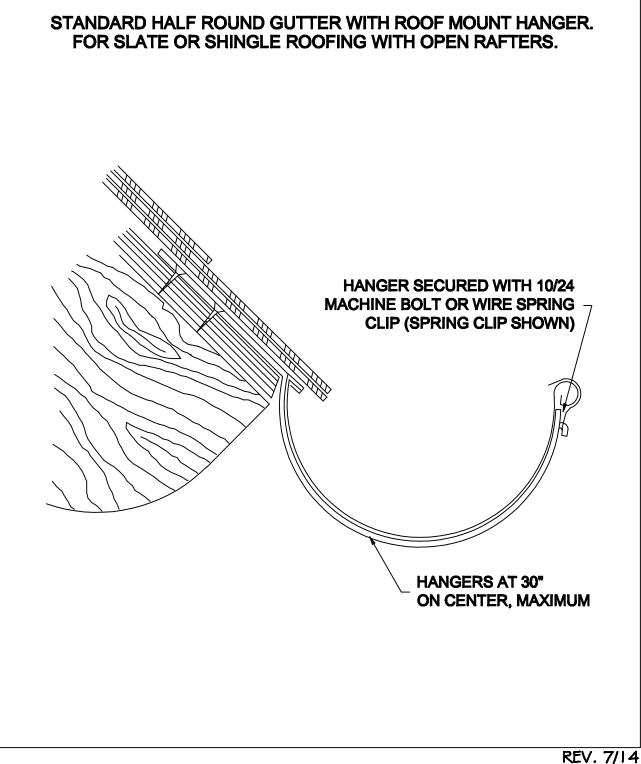


TWISTED DOWNSPOUT



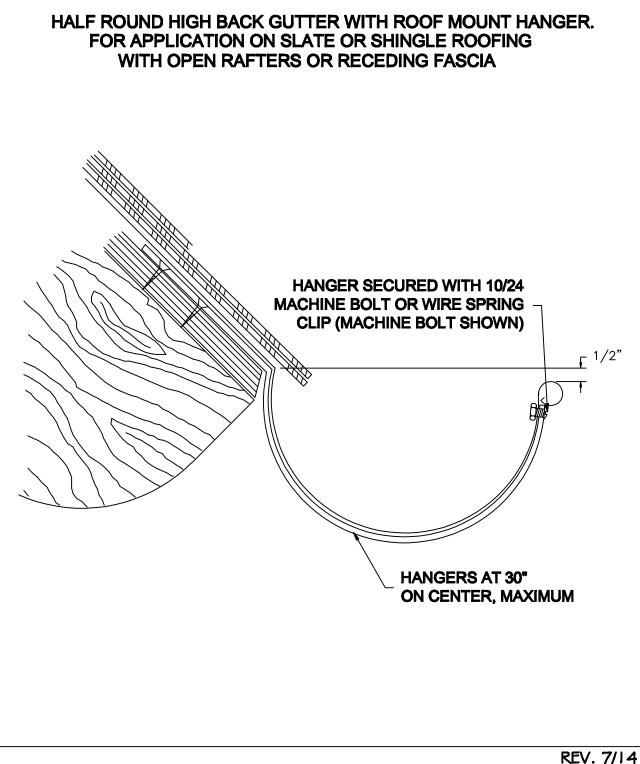


COPPER CRAF

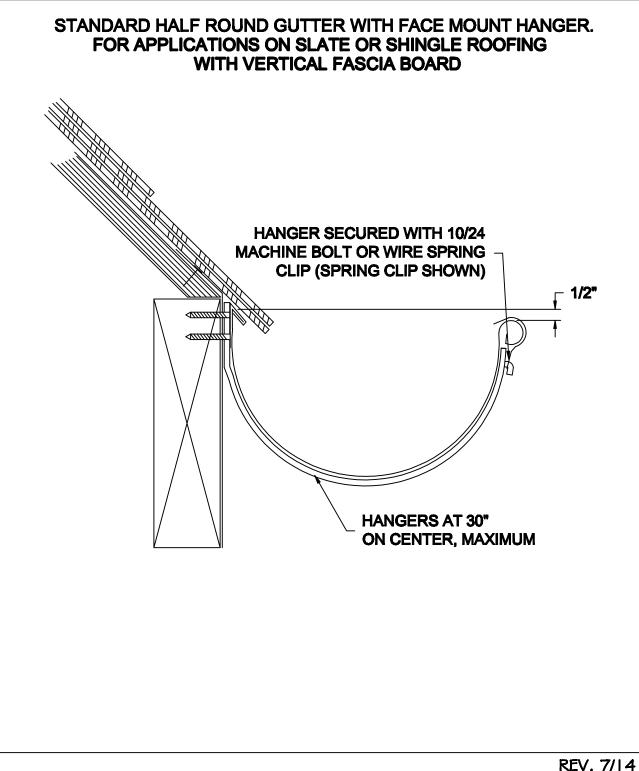


IN AREAS SUBJECT TO SNOW SLIDE, COORDINATE THE FRONT EDGE ELEVATION OF GUTTERS WITH ROOF SLOPE LINE.

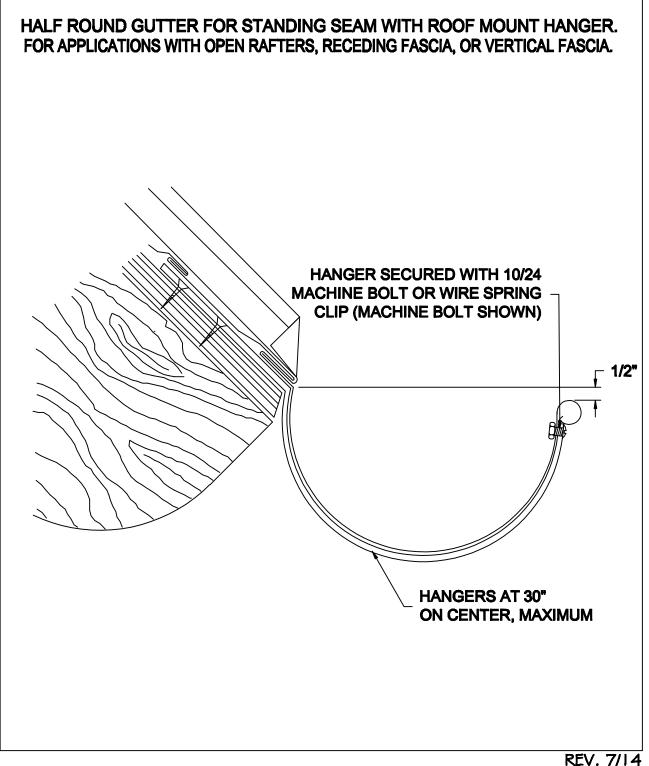
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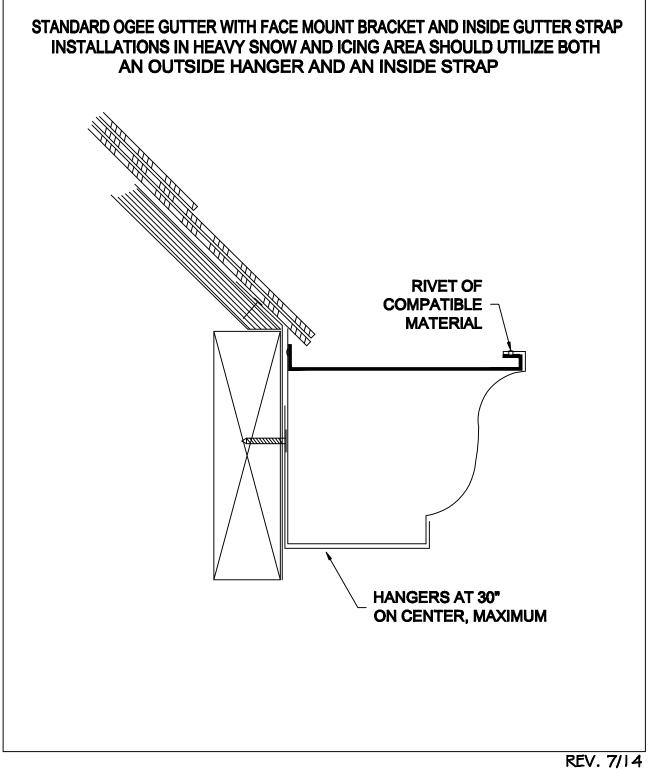




IN AREAS SUBJECT TO SNOW SLIDE, COORDINATE THE FRONT EDGE ELEVATION OF GUTTERS WITH ROOF SLOPE LINE.

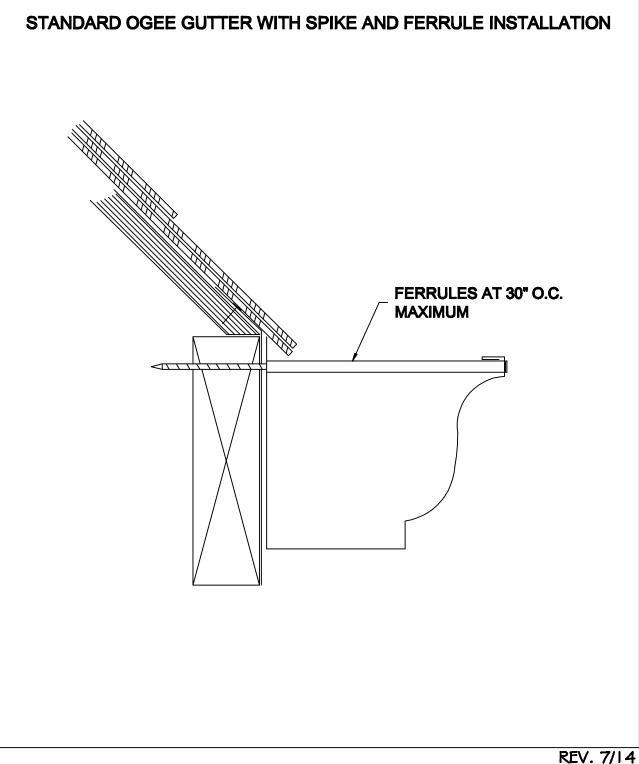
COPPER CRAF

OGEE GUTTER SECTIONS





OGEE GUTTER SECTIONS



IN AREAS SUBJECT TO SNOW SLIDE, COORDINATE THE FRONT EDGE ELEVATION OF GUTTERS WITH ROOF SLOPE LINE.



CopperCraft Conductor Heads

BRIEF PRODUCT SPECIFICATION



CopperCraft conductor heads add architectural appeal while functioning as an overflow for water or ice build up. In long conductor runs, this product also allows air into the conductor to prevent a vacuum effect and keep water flowing effectively.

- Standard and custom designs are available.
- Hand-crafted units shipped ready to install.

COPPERCRAFT

Our construction engineers are ready to help bring your design from concept to reality with professional project consultation. We work with customers to create the best project plans for all types of projects.

CopperCraft.com 800.486.2723

MANUFACTURER DESCRIPTION

- CopperCraft[®] 404 E. Dallas Road, Grapevine, TX 76051
- Telephone: 800.486.2723
- Email: info@CopperCraft.com
- Website: CopperCraft.com

AVAILABLE MATERIALS

16 oz. Copper	20 oz. Copper	Patina Copper	Vm Zinc
Steel	Aluminum	Galvanized	Rhenzink
*Materials vary by profile	2.		

MATERIAL STANDARDS

Copper	ASTM B370	Copper sheet and strip for building materials
Pre-Patina Copper	ASTM B370/B882	Pre-patina copper sheet and strip for building materials
Freedom Gray Copper	ASTM A240/A240m	Revere's exacting internal specifications
Continental Bronze	ASTM B370	Copper sheet and strip for building materials, that has been oxidized to a uniform to a brown-black/statuary finish.
Vm Zinc	ASTM B69-11	Architectural zinc type 1
	ASTM B69-08	Standard spec for rolled zinc
Rhenzink	ASTM B69-11	Architectural zinc type 1
	ASTM B69-08	Standard spec for rolled zinc
Aluminum	ASTM B209-6	Standard specification for aluminum and aluminum-alloy sheet and plate.
Galvanized/Galvaneal	ASTM A653/A653m-11	Standard specification for steel sheet zinc-coated (galvanized)or zinc-iron alloy-coated (galvannealed) by the
Steel	ASTM A792/A792m-03	hot dip process Standard specification for steel sheet, 55% aluminum-zinc alloy- coated by the hot dip process

PRODUCT INSTALLATION

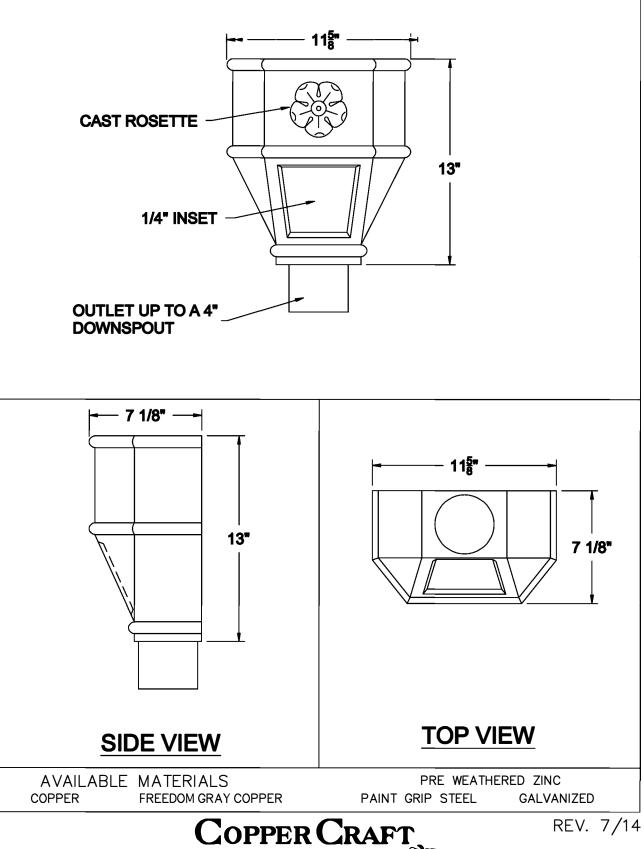
For specific installation instructions, visit CopperCraft.com/products

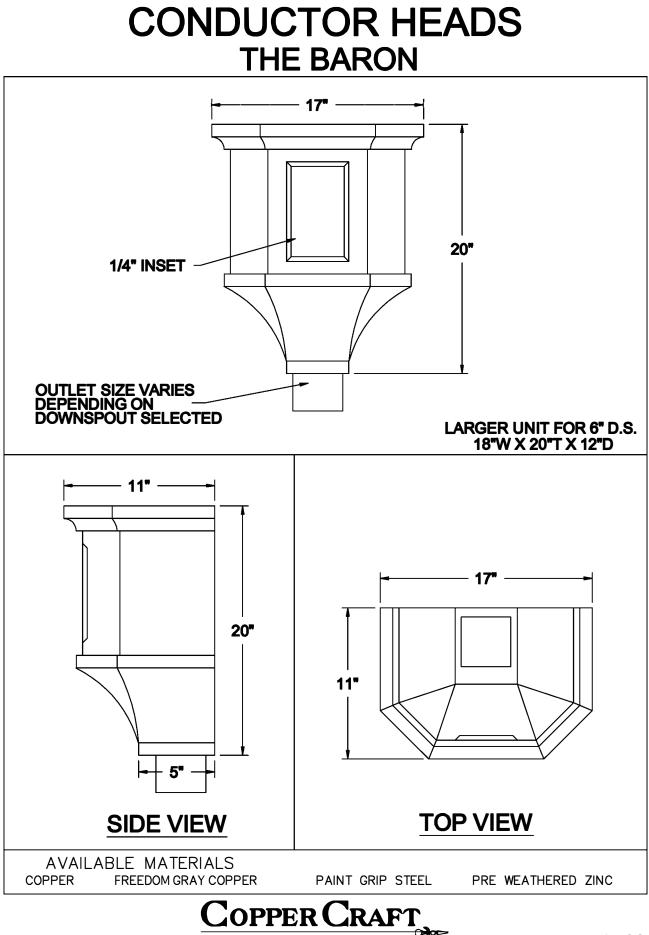




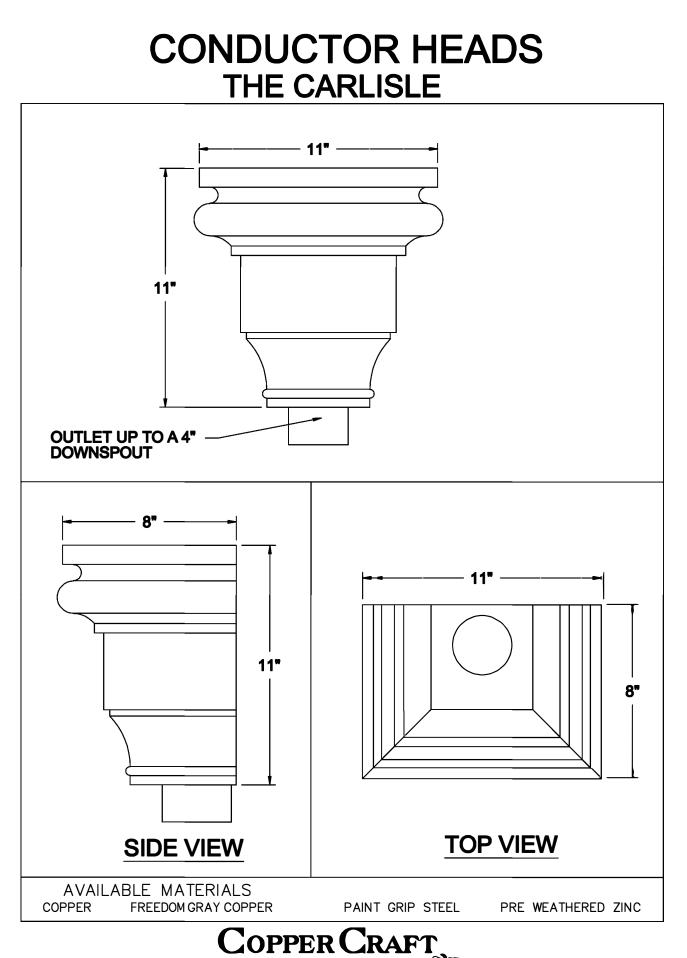






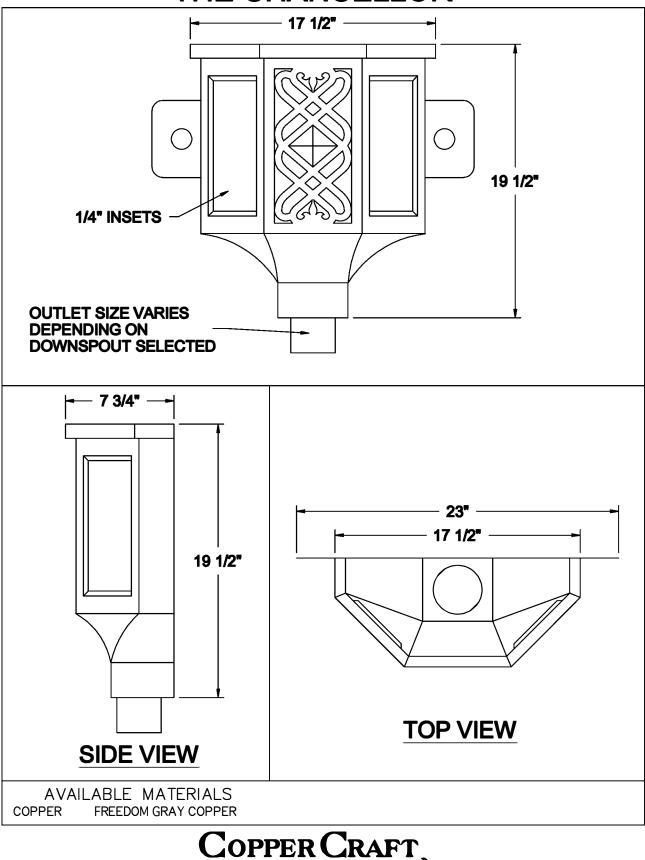


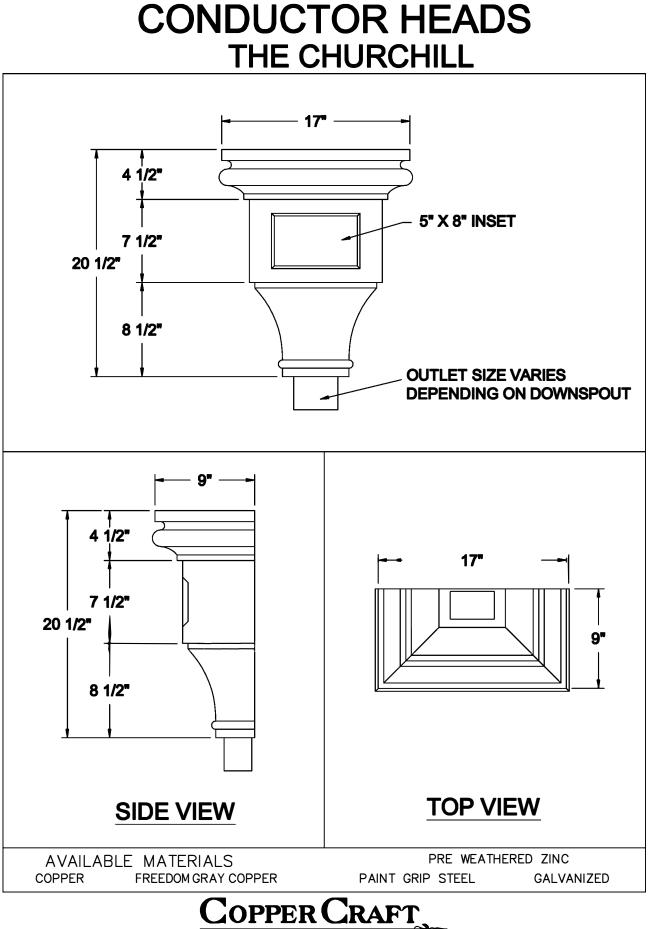
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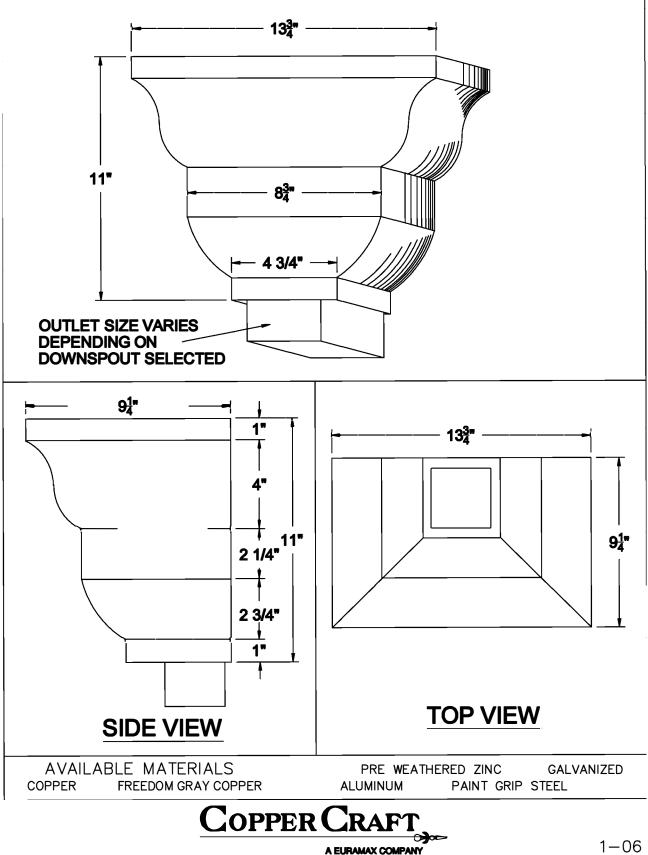
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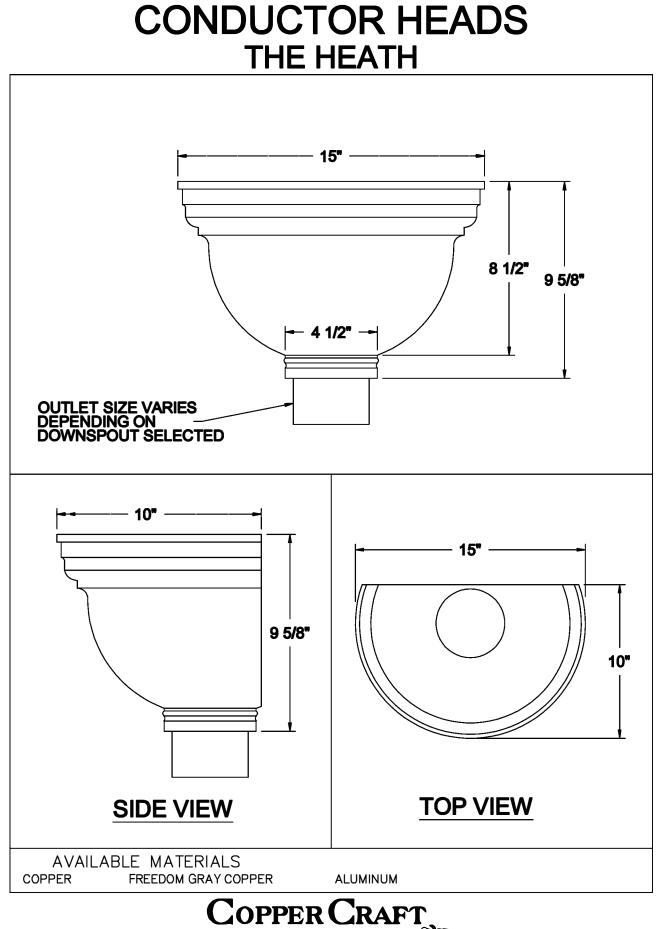
CONDUCTOR HEADS THE CHANCELLOR



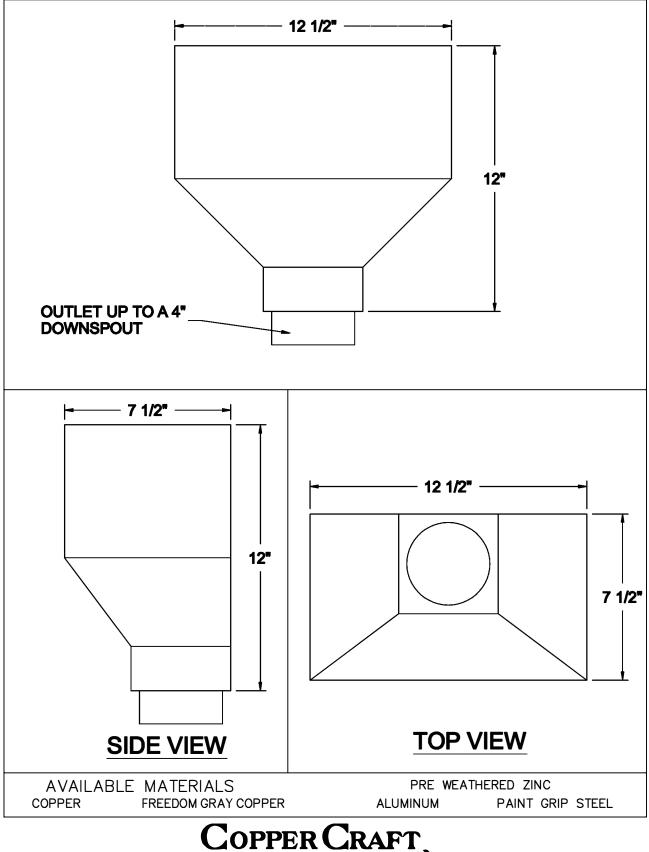


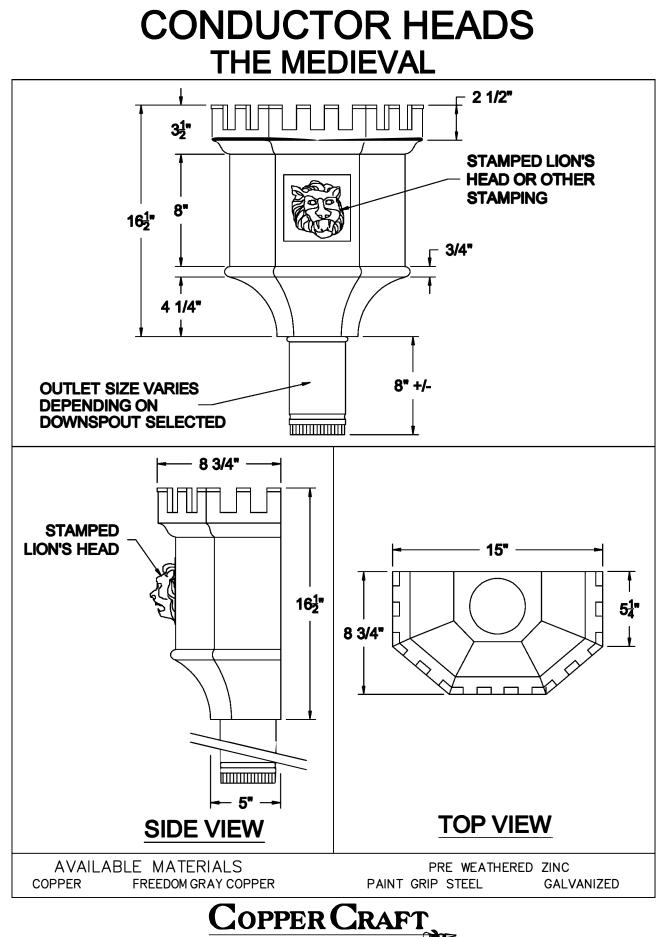
CONDUCTOR HEADS THE ESSEX

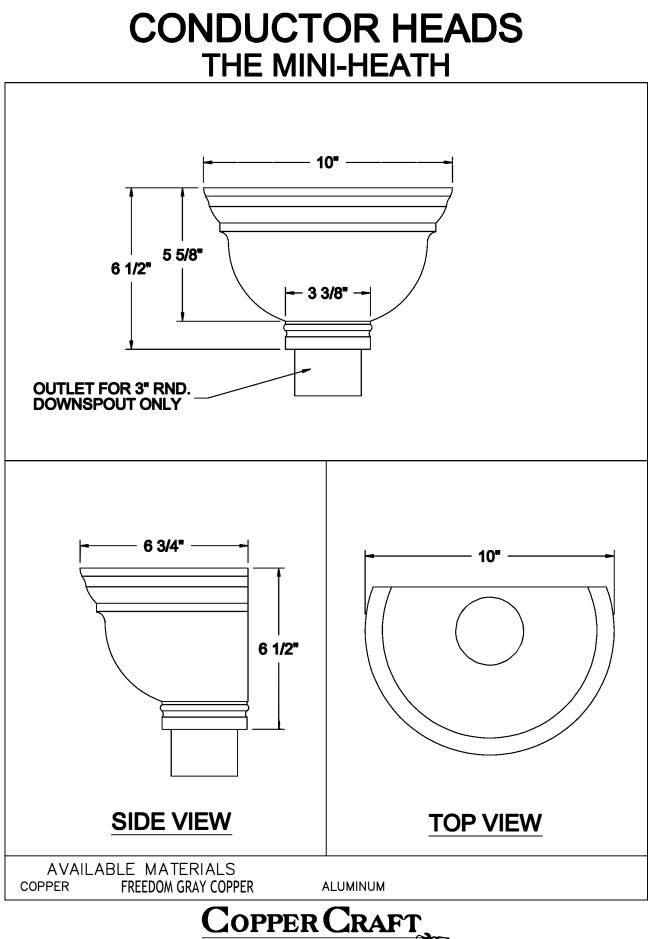




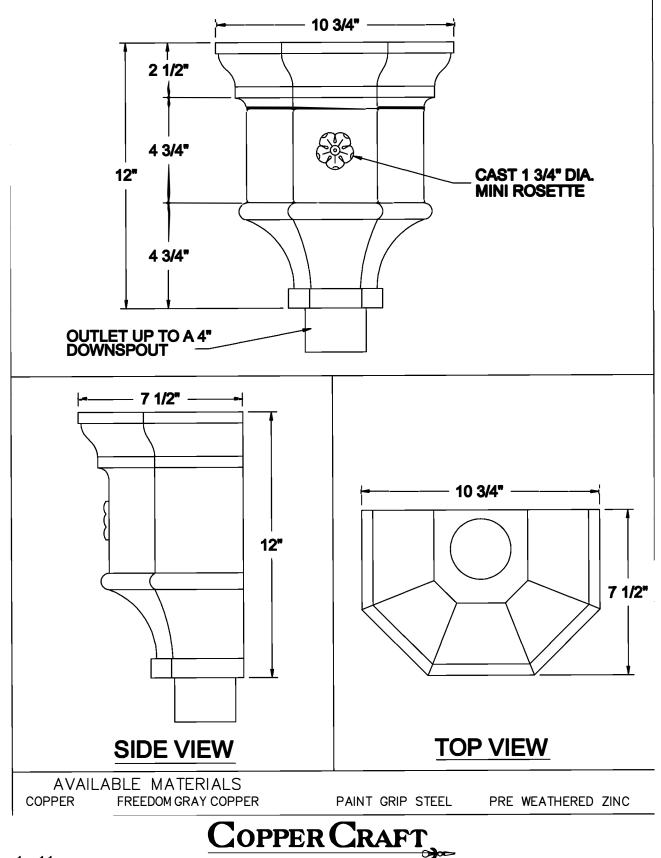
CONDUCTOR HEADS THE INDUSTRIAL

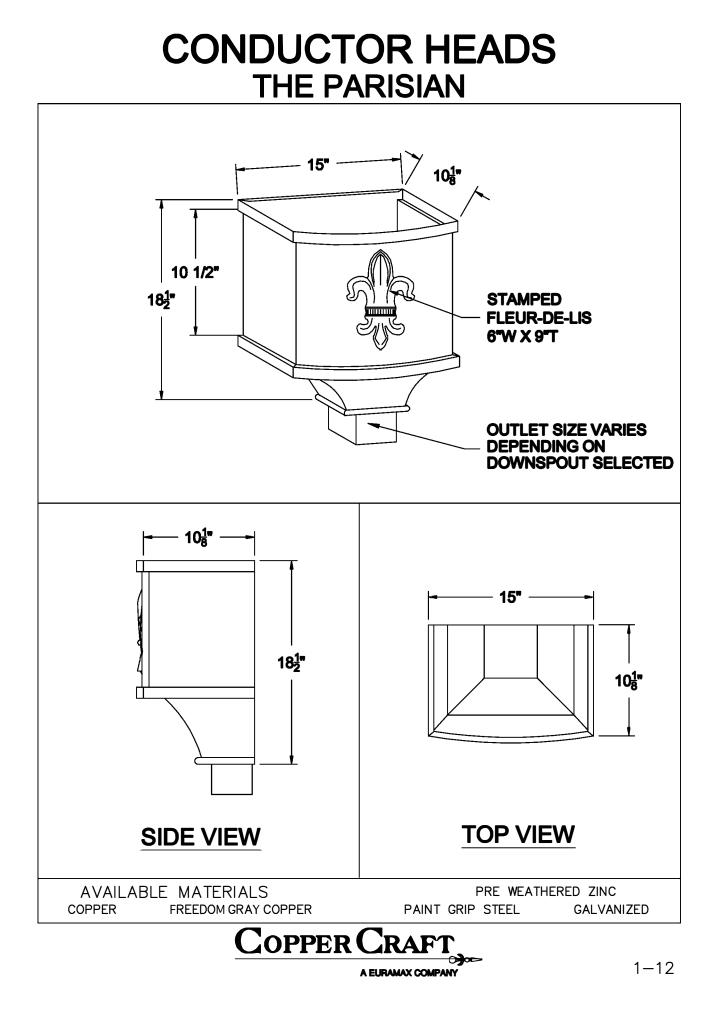


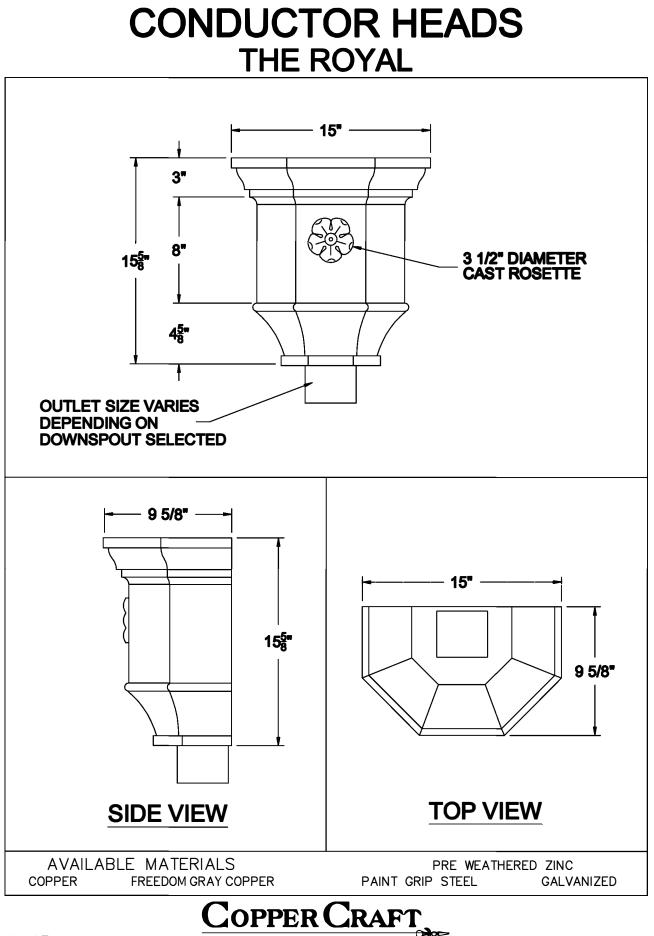




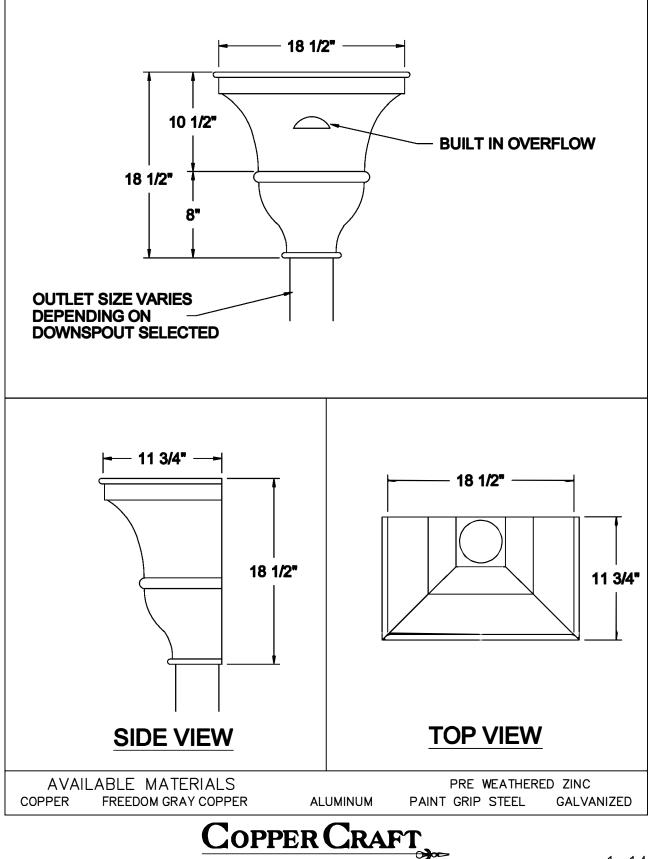
CONDUCTOR HEADS THE MINI-ROYAL

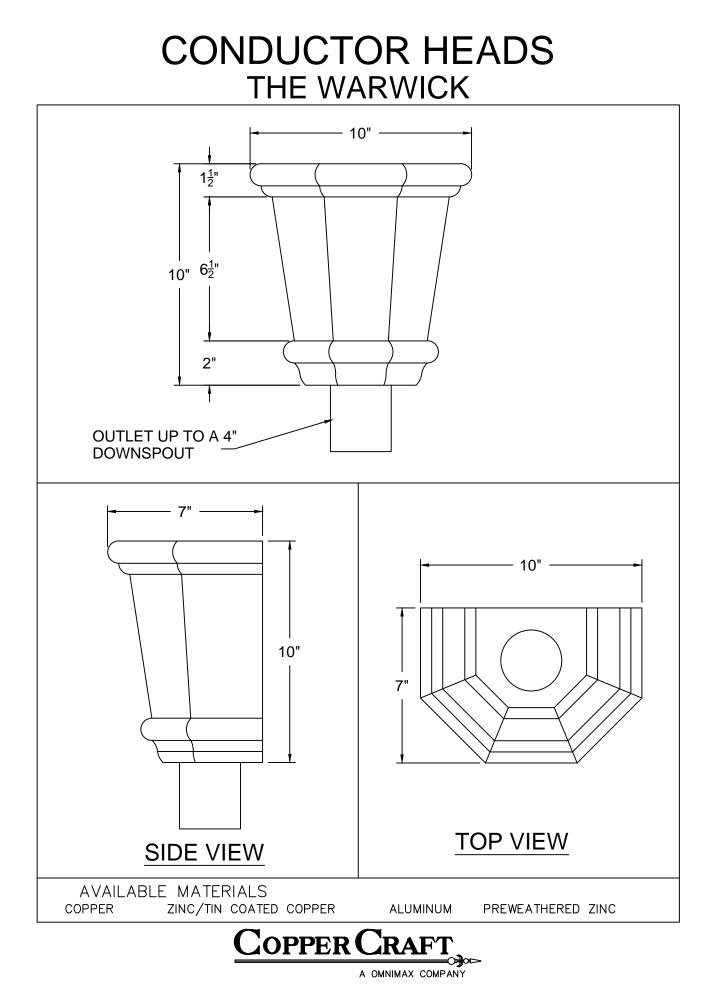


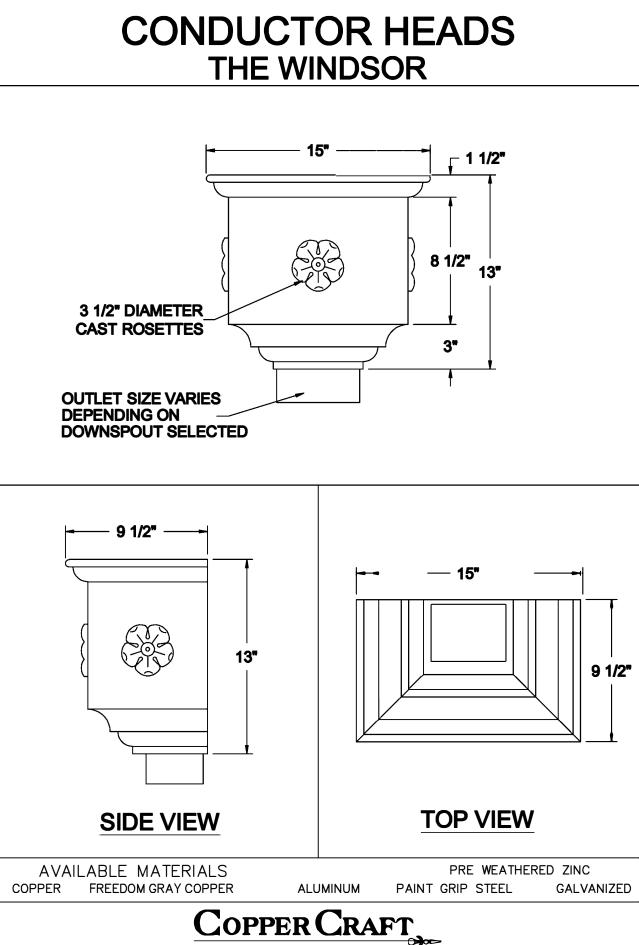




CONDUCTOR HEADS THE STRATFORD







CopperCraft Cornices

BRIEF PRODUCT SPECIFICATION



CopperCraft sheet metal cornice systems provide the natural beauty of copper that will remain long after installation.

CopperCraft sheet metal cornices offer many advantages over similar cornice systems constructed from wood, including no maintenance, ease of installation, and cost.

- Standard and custom designs are available.
- CopperCraft also has the ability to recreate and restore existing cornice systems for historic restorations.

COPPERCRAFT

Our construction engineers are ready to help bring your design from concept to reality with professional project consultation. We work with customers to create the best project plans for all types of projects.

CopperCraft.com 800.486.2723

MANUFACTURER DESCRIPTION

- CopperCraft[®] 404 E. Dallas Road, Grapevine, TX 76051
- Telephone: 800.486.2723
- Email: info@CopperCraft.com
- Website: CopperCraft.com

AVAILABLE MATERIALS

16 oz. Copper	20 oz. Copper	Patina Copper	Vm Zinc
Steel	Aluminum	Galvanized	Rhenzink
*Materials vary by profile			

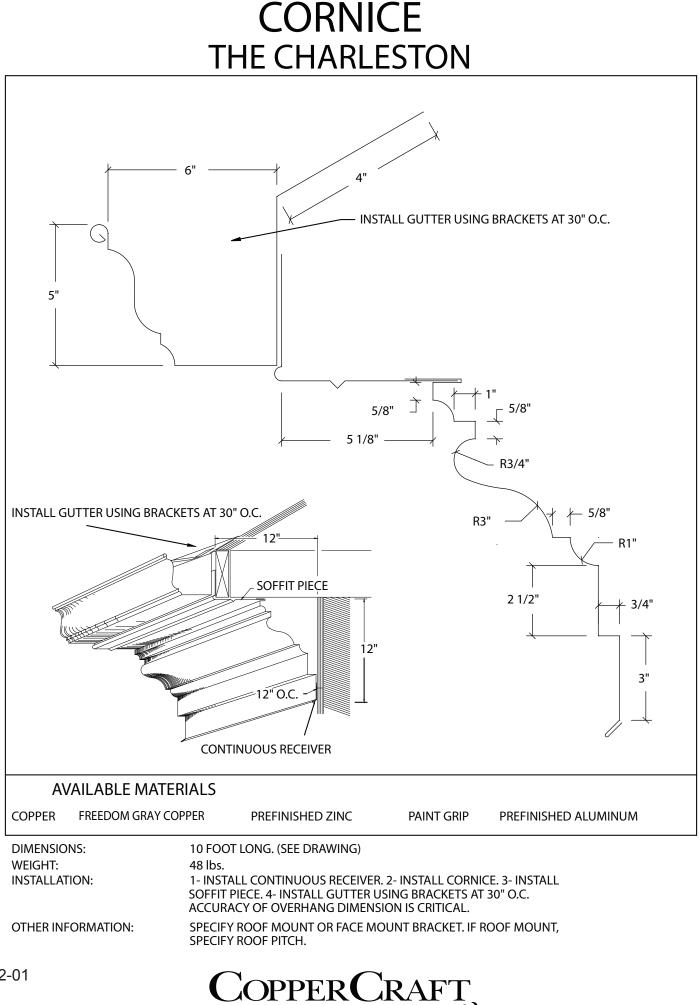
MATERIAL STANDARDS

Copper	ASTM B370	Copper sheet and strip for building materials		
Pre-Patina Copper	ASTM B370/B882	Pre-patina copper sheet and strip for building materials		
Freedom Gray Copper	ASTM A240/A240m	Revere's exacting internal specifications		
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Vm Zinc	ASTM B69-11	Architectural zinc type 1		
	ASTM B69-08	Standard spec for rolled zinc		
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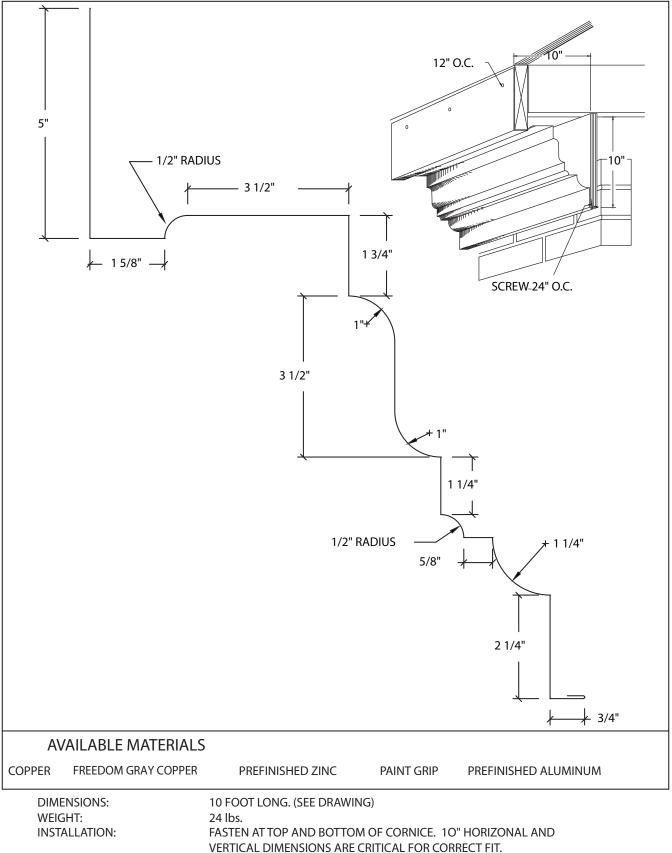
PRODUCT INSTALLATION

For specific installation instructions, visit CopperCraft.com/products



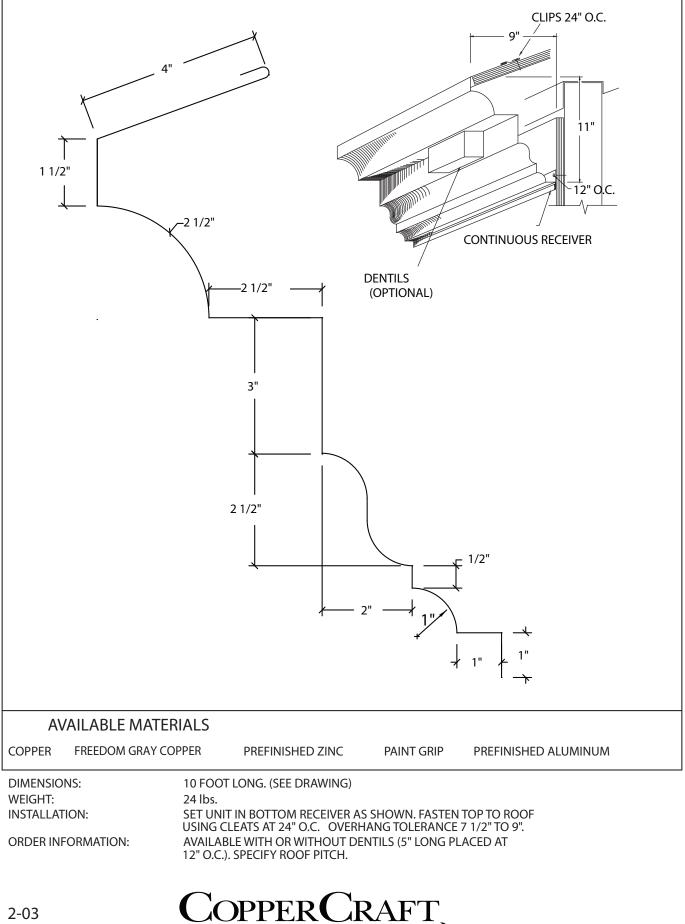


CORNICE THE CONCORD





CORNICE THE LEXINGTON



CopperCraft Roof and Wall Panels BRIEF PRODUCT SPECIFICATION



CopperCraft offers three metal roof panel configurations that can complement a variety of architectural styles.

Options include:

- Standing seam panels featuring 1 inch high, 5-ply double-lock standing seams. This system is designed to provide a UL-90 wind uplift rating and can be curved and/or tapered.
- Flat seam panels offering a variety of applications from waterproofing flat decks (when utilizing soldered seams) to high profile, high slope design statements.
- Diamond panels, a variation of the flat seam panel, offering a one-of-a-kind look that lends itself well to dome ornamentation and cladding.

COPPERCRAFT

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AVAILABLE MATERIALS

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Steel	Aluminum	Galvanized	Rhenzink
*Materials varv by p	rofile.		

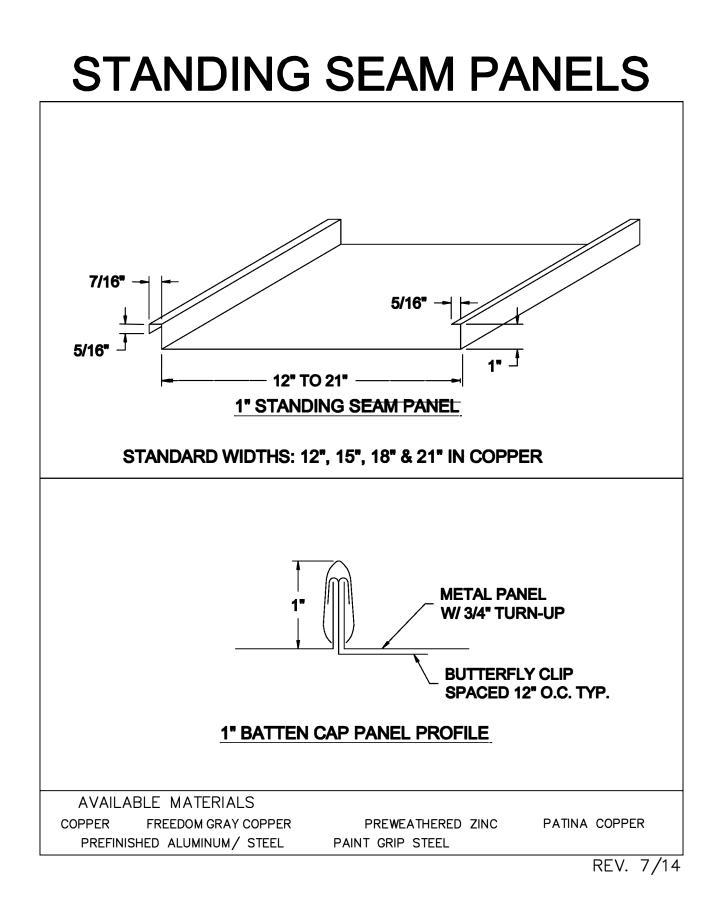
MATERIAL STANDARDS

1					
	Copper	ASTM B370	Copper sheet and strip for building materials		
	Pre-Patina Copper	ASTM B370/B882	Pre-patina copper sheet and strip for building materials		
	Freedom Gray Copper	ASTM A240/A240m	Revere's exacting internal specifications		
	Continental Bronze	ASTM B370	Copper sheet and strip for building materials, that has been oxidized to a uniform to a brown-black/statuary finish.		
	Vm Zinc	ASTM B69-11	Architectural zinc type 1		
		ASTM B69-08	Standard spec for rolled zinc		
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PRODUCT INSTALLATION

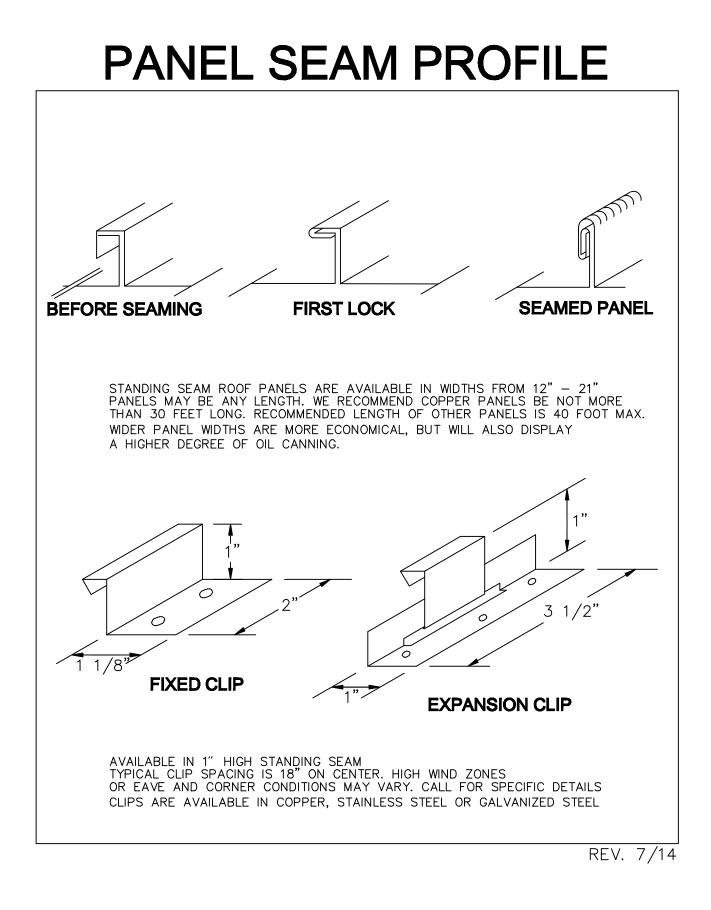
For specific installation instructions, visit CopperCraft.com/products



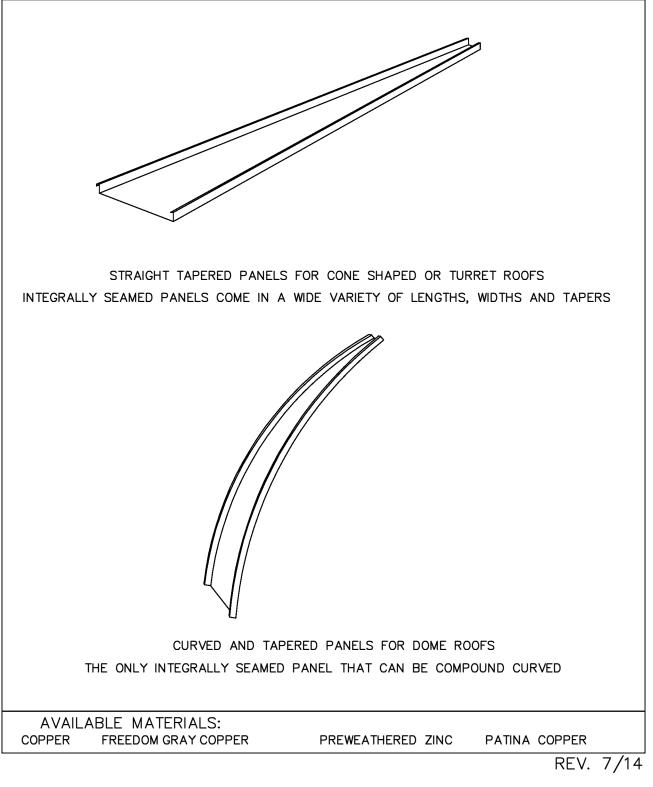




9-02



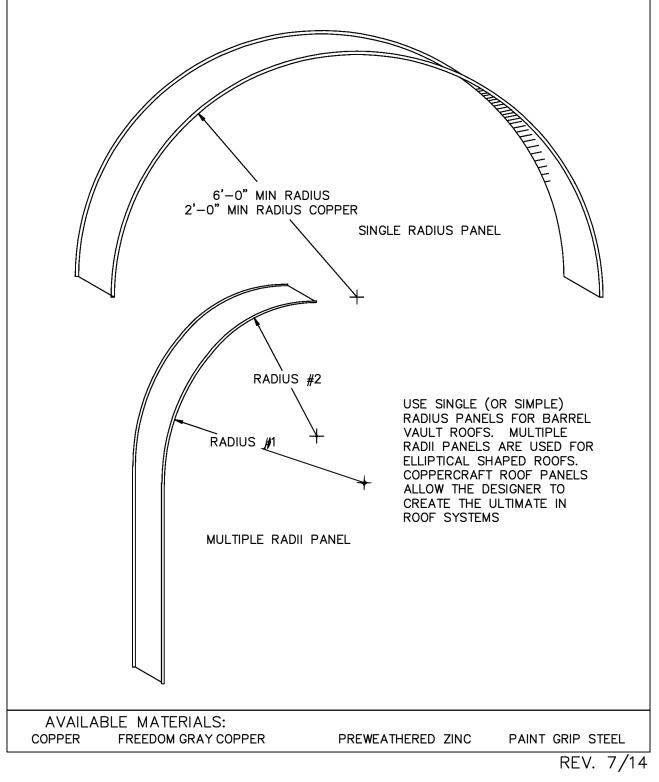
TAPERED PANELS





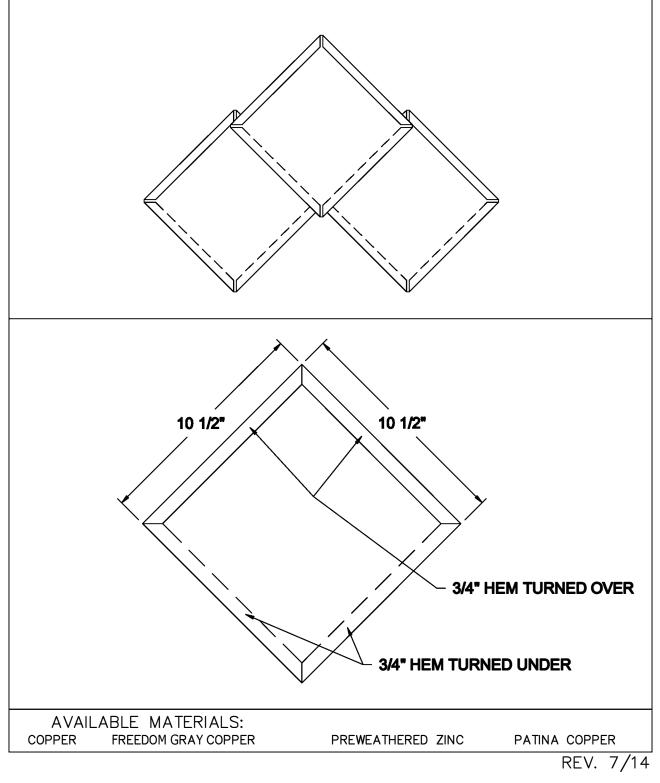
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CURVED PANELS

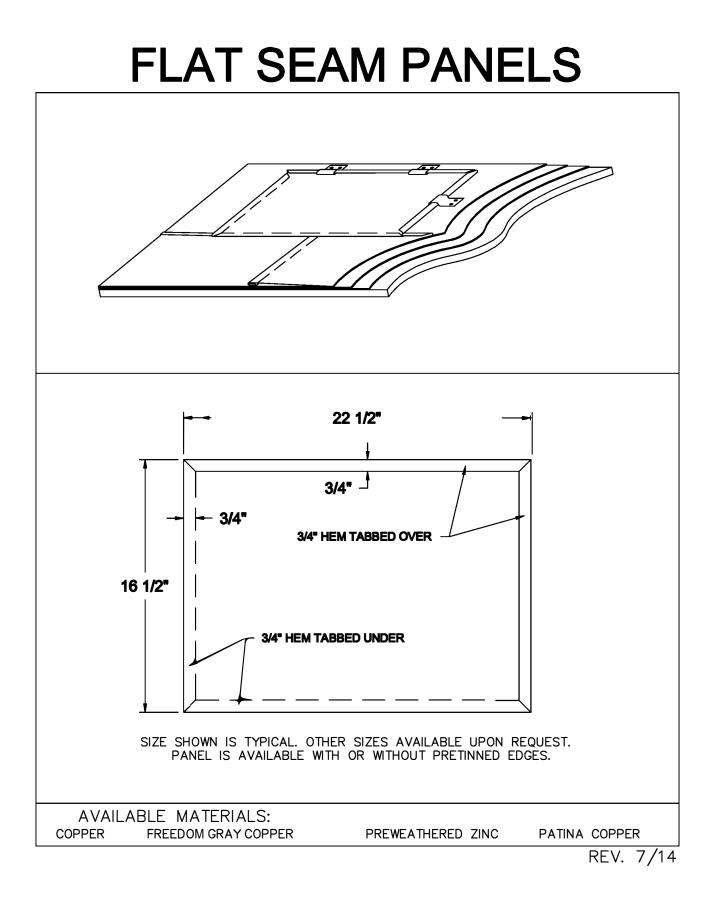




DIAMOND PANELS



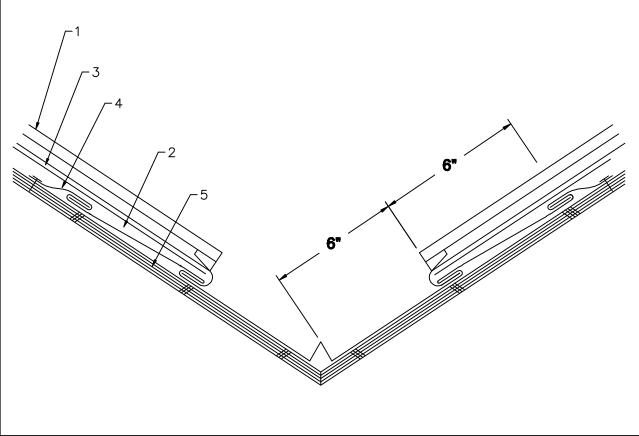






VALLEY SECTION

- 1. ROOF PANELS WITH RIBS CUT BACK 1" AND PANS TURNED UNDER INTO RECEIVER FLASHING.
- 2. METAL VALLEY FLASHING/RECEIVER FLASHING IN 10' PIECES HELD IN PLACE WITH 2" CLEATS.
- 3. 30# ROOFING FELT RUNS OVER VALLEY FLASHING.
- 4. 2" CLEATS SPACED 2' 0" ON CENTERS.
- 5. ROOF DECK.

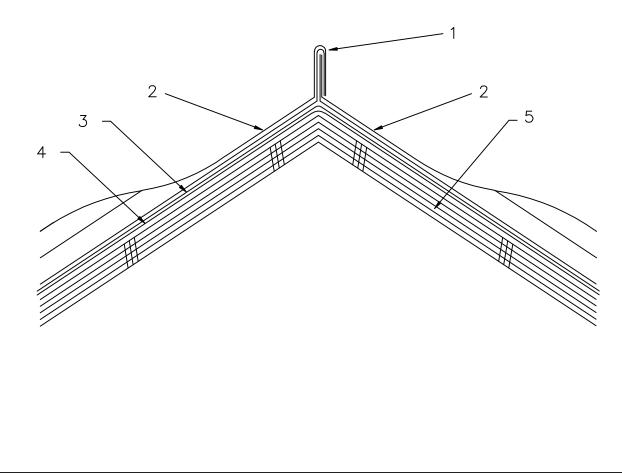


REV. 7/14



HIP/RIDGE SECTION

- 1. 1" TALL SINGLE LOCK HIP/RIDGE.
- 2. INSTALLATION PROCEDURE: a.) RUN PANELS PAST RIDGE 1". SEAM PANELS, THEN FOLD OVER RIB 6" FROM RIDGE. TURN BACK TOP 1" OF PANEL SO IT DOES NOT INTERFERE WITH PANELS ON OPP. SIDE. b.) RUN OPPOSITE PANELS PAST RIDGE 2 1/2". SEAM PANELS, THEN FOLD OVER RIB 6" FROM RIDGE. TURN TOP 2 1/2" OF PANELS STRAIGHT UP AND FOLD OVER THE 1" HEM OF OPP. PANELS.
- 3. ROSIN PAPER.
- 4. 30# ROOFING FELT.
- 5. ROOF DECK.

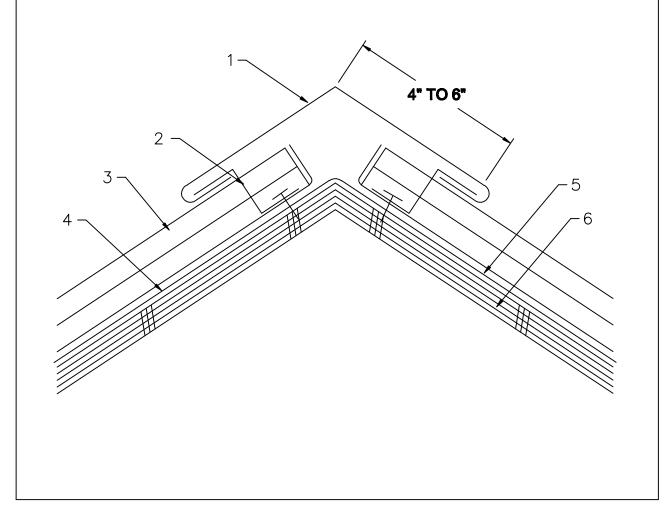


REV. 7/14



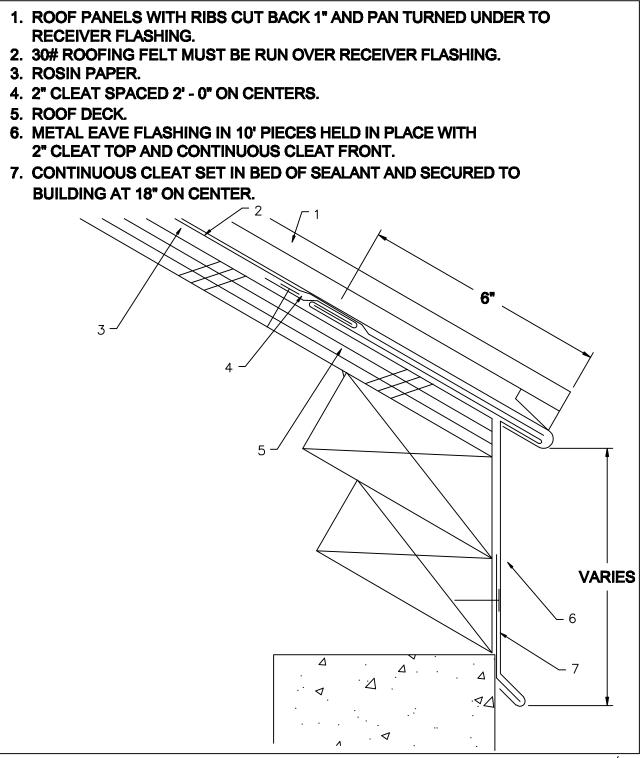
HIP/RIDGE SECTION

- 1. METAL HIP/RIDGE CAP IN 10' PIECES
- 2. CONTINUOUS "ZEE" CLOSURE NOTCHED FOR RIBS AND SET IN FULL BED OF SEALANT.
- 3. ROOF PANELS WITH ENDS PANNED UP 1" AND SEALED.
- 4. ROSIN PAPER.
- 5. 30# ROOFING FELT.
- 6. ROOF DECK.





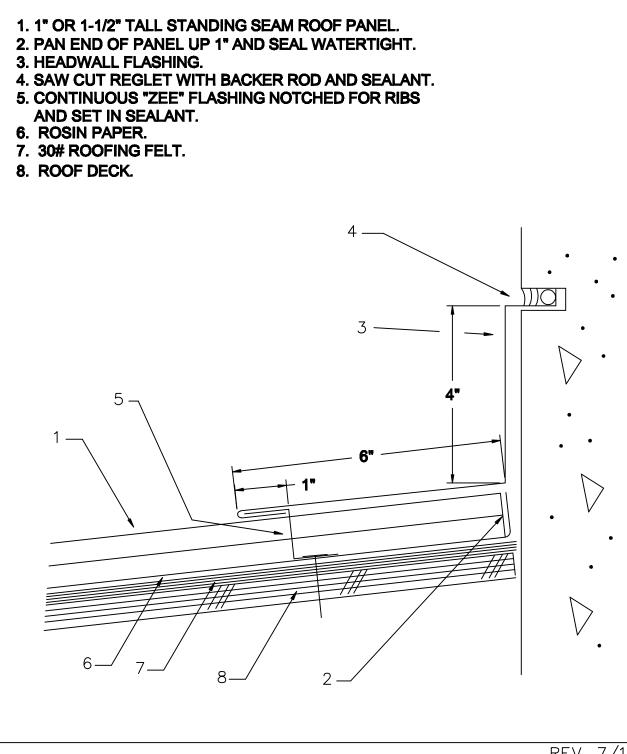
EAVE FLASHING



REV. 7/14

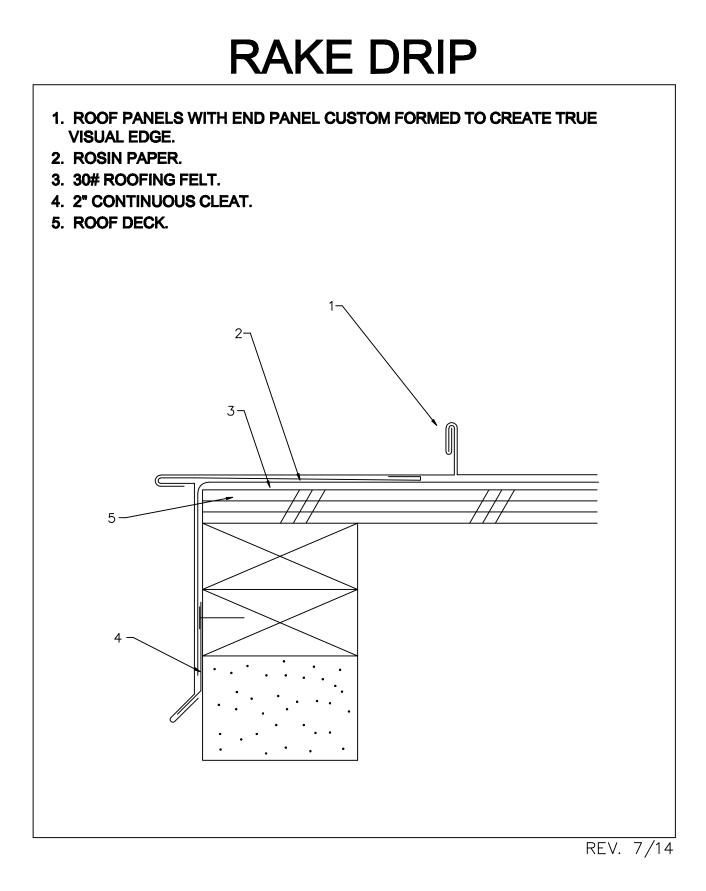


HEADWALL FLASHING



REV. 7/14

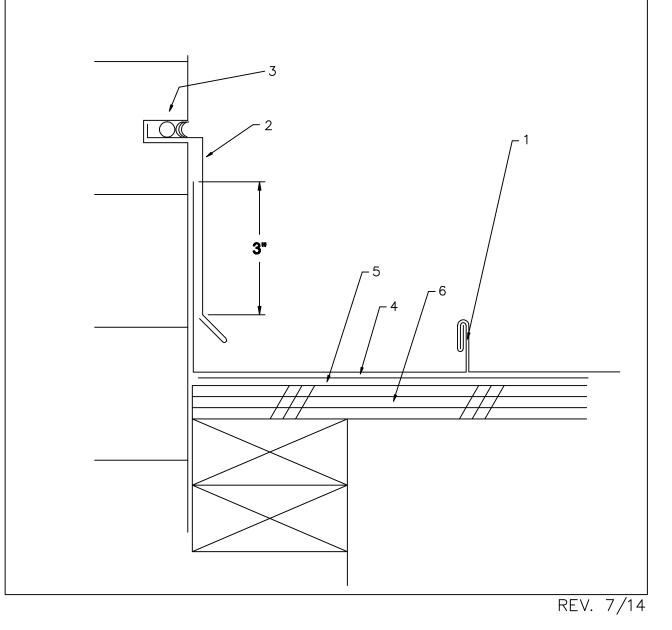






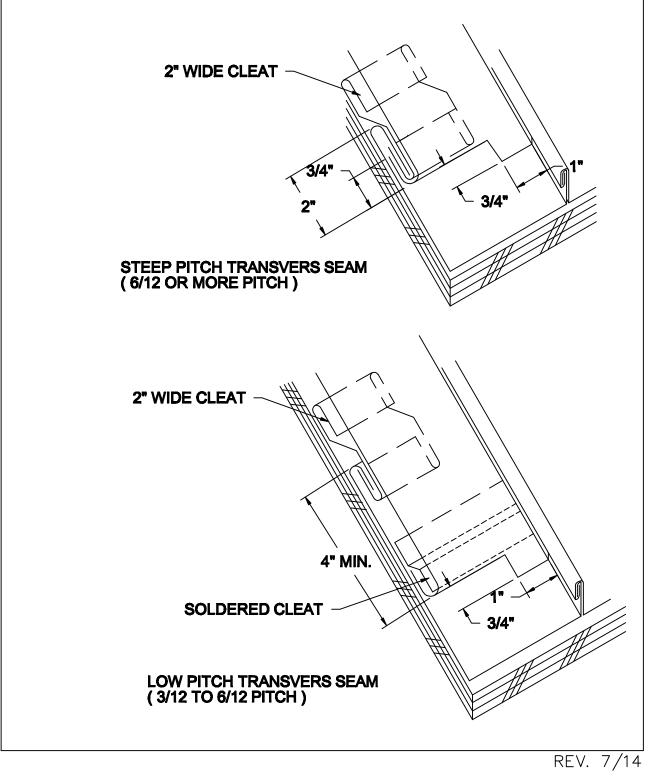
RAKE FLASHING

- 1. ROOF PANELS WITH LAST PANEL TURNED UP MINIMUM OF 4".
- 2. METAL RAKE FLASHING HELD IN SAW CUT REGLET WITH LEAD PLUG. OVERLAP TURNED UP ROOF PANEL MINIMUM OF 3".
- 3. BACKER ROD SET IN SEALANT.
- 4. ROSIN PAPER.
- 5. 30# ROOFING FELT.
- 6. ROOF DECK.





TRANSVERSE SEAM



CopperCraft Flashing and Trim BRIEF PRODUCT SPECIFICATION



CopperCraft offers a full line of sheet metal flashing and trim products, allowing designers to specify a complete sheet metal package.

Capabilities include all traditional sheet metal flashing used in conjunction with slate roof systems, standing seam systems and fine tile and shingle systems.

- Standard and custom designs are available.
- All trim and flashings are made in 10' lengths.

COPPERCRAFT

Our construction engineers are ready to help bring your design from concept to reality with professional project consultation. We work with customers to create the best project plans for all types of projects.

CopperCraft.com 800.486.2723

MANUFACTURER DESCRIPTION

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AVAILABLE MATERIALS

16 oz. Copper	20 oz. Copper	Patina Copper	Vm Zinc
Steel	Aluminum	Galvanized	Rhenzink
*Materials vary by profile.			

MATERIAL STANDARDS

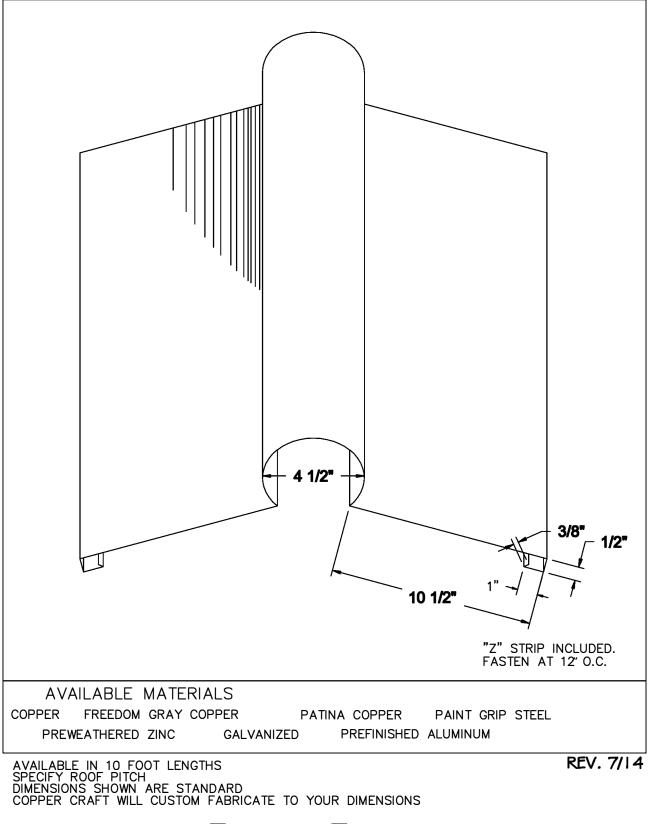
1					
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	Pre-Patina Copper	ASTM B370/B882	Pre-patina copper sheet and strip for building materials		
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		ASTM B69-08	Standard spec for rolled zinc		
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		ASTM B69-08	Standard spec for rolled zinc		
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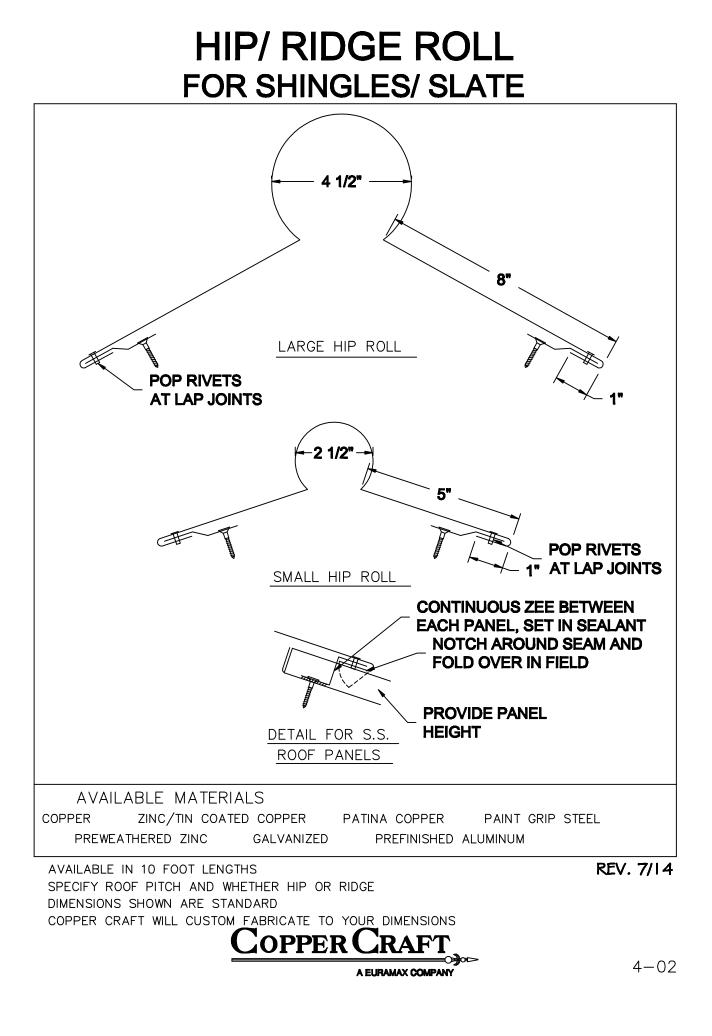
PRODUCT INSTALLATION

For specific installation instructions, visit CopperCraft.com/products



VENTED RIDGE ROLL



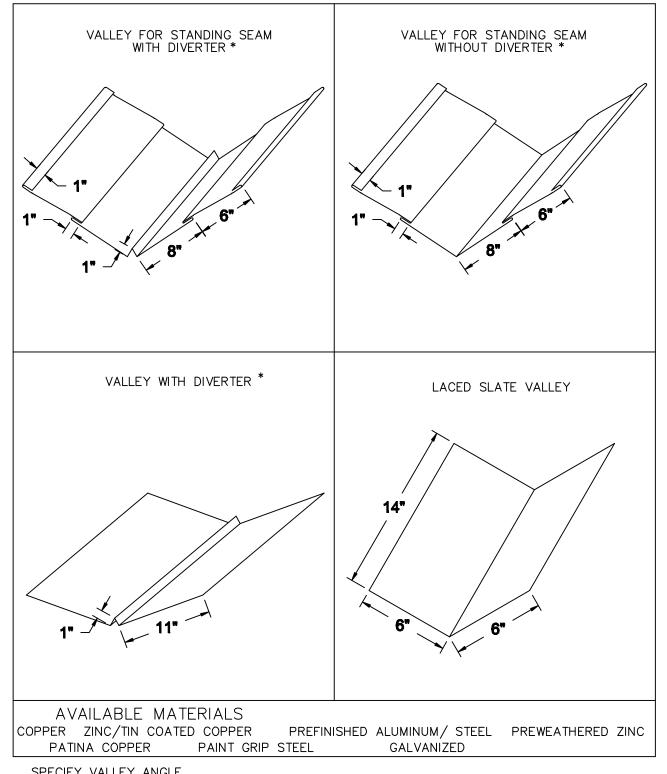


4-03

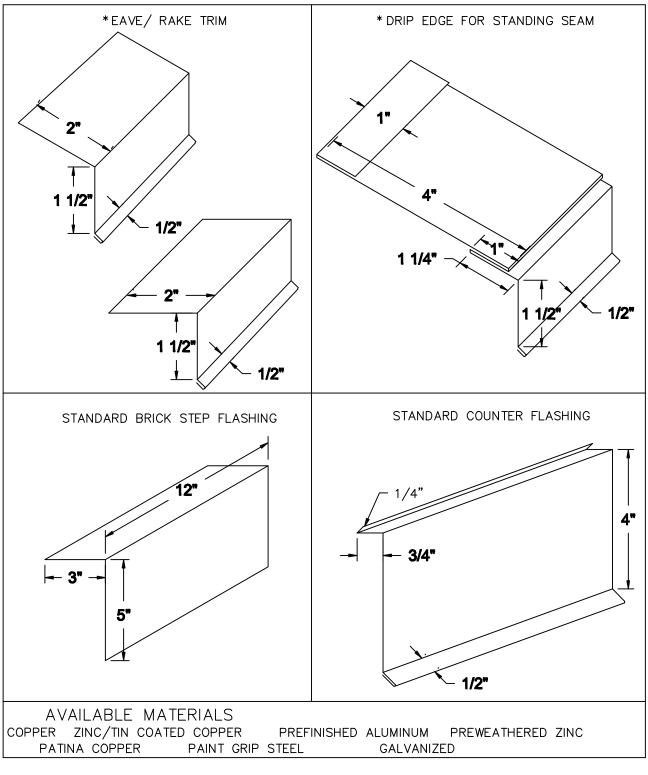
SPECIFY VALLEY ANGLE. AVAILABLE IN 10 FOOT LENGTH. *DIVERTER IS RECOMMENDED BUT OPTIONAL ON ALL VALLEY PROFILES

COPPER

and the second s



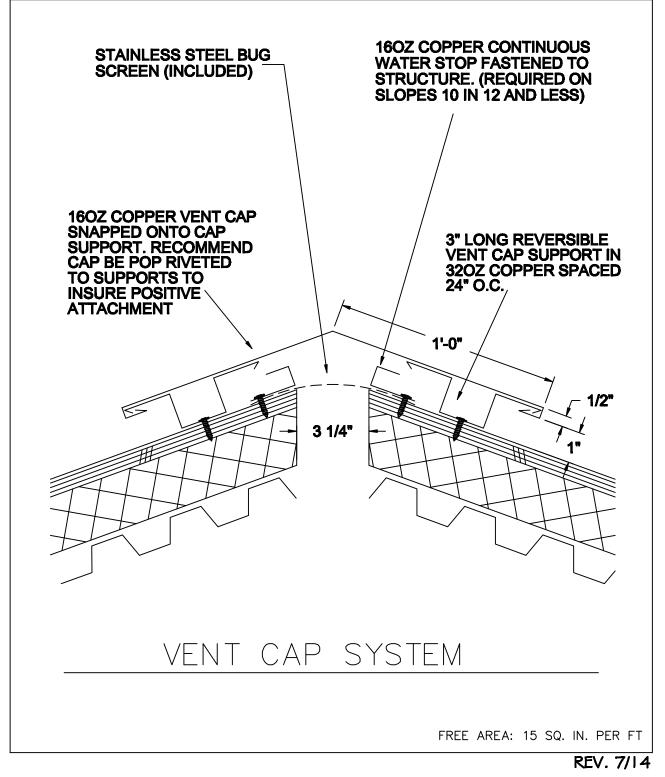
TRIM AND FLASHING



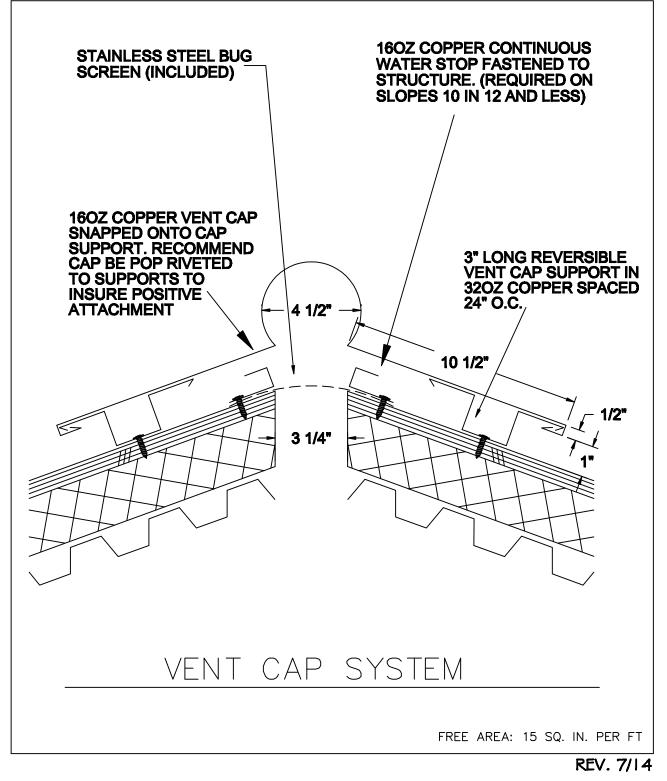
* SPECIFY ROOF PITCH. AVAILABLE IN 10 FOOT LENGTH.

COPPER CRAFT

RIDGE VENT CAP SECTION

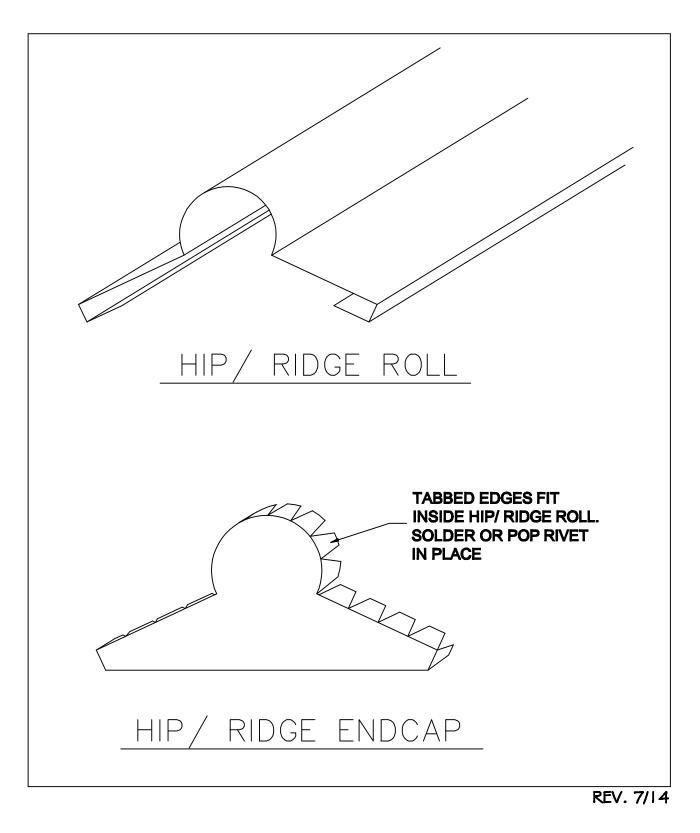


RIDGE ROLL VENT CAP SECTION



COPPER CRAFT A EURAMAX COMPANY

HIP/ RIDGE ROLL ENDCAP









MASTERING COPPER

CopperCraft was established in 1989 with the goal of continuing the high quality and craftsmanship found in old world metalworking. CopperCraft is committed to educating and training employees, ensuring the art of metal crafting remains relevant for years to come.

Today—through the backing of OmniMax International, Inc.— CopperCraft combines traditional craftsmanship with modern day technology and equipment to provide high quality, architectural products. Our products can be found in homes of distinction throughout the world.

SUPPORT

Our construction engineers are ready to help bring your design from concept to reality with professional project consultation. We work with customers to create the best project plans for all projects.



Let us help on your project: CopperCraft.com 800-486-2723

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