



DECRA[®]

METAL ROOFING

BEST BUY METALS
Roofing That Lasts

DECRA Tile

Terracotta

Manhattan, NY

UPGRADE TO METAL ROOFING



DECRA Shingle XD

Classic Cobblestone

HOSPITALITY

As the pioneer of stone coated steel technology, DECRA Metal Roofing systems have been proven around the world since 1957. Marketed and installed in over 120 countries, there are millions of DECRA installations worldwide.

Manufactured to US and international quality standards, DECRA products are tested to comply with or exceed current building codes and regulations. DECRA Metal Roofing has been assessed and registered as meeting the ISO 9001:2015, ISO 45001: 2018 and ISO 14001:2015.

Metal roofing is specified as a solution for performance, longevity, versatility and design. DECRA's lightweight metal roof systems are ideal for new construction or renovation in commercial, institutional and residential applications where high performance, long life and low maintenance are necessary.



DECRA Villa Tile

Venetian Gold

HEALTHCARE



DECRA Tile

Terracotta

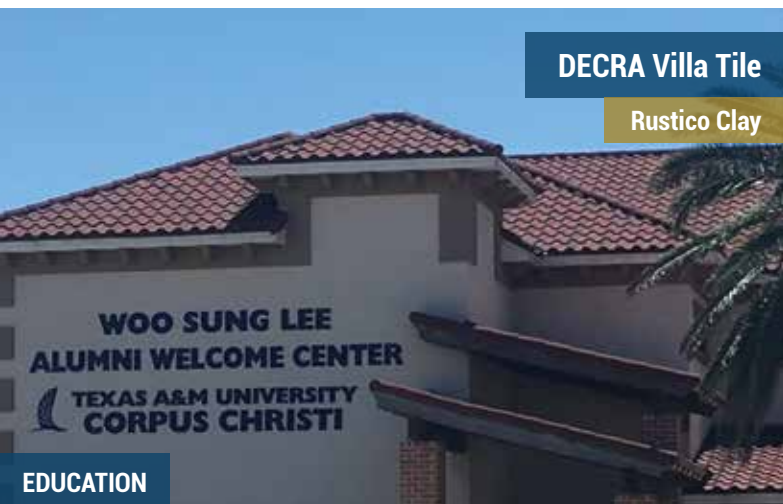
COASTAL APPLICATIONS



DECRA Shake XD

Pinnacle Grey

RELIGIOUS



DECRA Villa Tile

Rustico Clay

EDUCATION



DECRA Shake

Shadowood

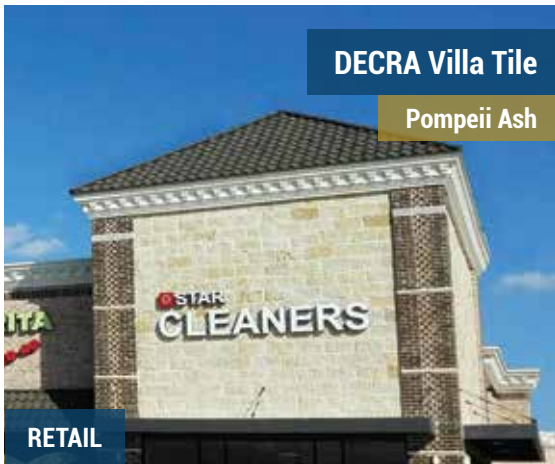
BUSINESS



DECRA Villa Tile

Rustico Clay

TIMESHARES



DECRA Villa Tile

Pompeii Ash

RETAIL



DECRA Shingle XD

Classic Cobblestone

PARKS & RECREATION



DECRA Shake

Chestnut

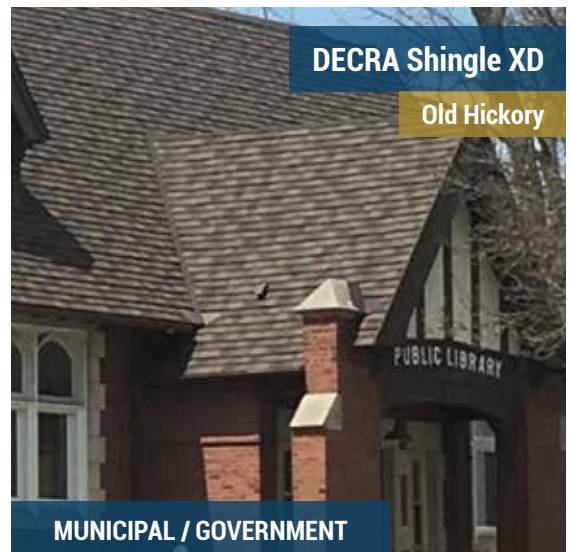
RELIGIOUS



DECRA Shake XD

Pinnacle Grey

AGRICULTURAL



DECRA Shingle XD

Old Hickory

MUNICIPAL / GOVERNMENT

WHAT SETS DECRA METAL ROOFING APART?

DECRA Metal Roofing provides safety and protection when it comes to nature's harshest elements such as fire, wind, hail, hurricanes, seismic activity and extreme cold and heat.

Why?

The cutting edge technology of the acrylic priming system enhances the superior corrosion resistance of the aluminum-zinc alloy coated steel combined with a 62 year history of manufacturing stone coated steel.

- ✓ **50 Year Commercial Warranty*** (first 20 years non-prorated material and labor)
- ✓ **Wind - 120 mph warranty. Max design pressure up to -153.6psf (equates to over 180 mph). Refer to profile fastening schedules**
- ✓ **Hail - Class IV impact resistance (highest rating)**
- ✓ **Fire - Class A, B, and C fire rated, non-combustible**
- ✓ **Earthquakes - Lightweight roofing fastened with screws strengthens the roof deck to reduce seismic activity failure. Material weight - 150 to 160 lbs per square based on profile**
- ✓ **Miami-Dade County Building Code Approval**
- ✓ **Coastal Environments - Salt Fog Tested to ASTM B117**
- ✓ **Energy Efficient - Above Sheathing Ventilation (ASV)**
- ✓ **Sustainability Attributes - Made with up to 30% recycled content combined, recyclable at end of life, potable water run off, long life, low maintenance**
- ✓ **Added tensile strength through higher grade steel and panel designs.**
- ✓ **26 gauge steel accessories - adds strength and durability to the whole roof system**
- ✓ **Install Savings - Full warranty when roofing over a layer of material - contact DECRA for specifics**
- ✓ **Insurance Discounts Available**
- ✓ **LEED Points Available**

*DECRA Metal Roofing offers a Lifetime Limited Warranty on single family residential in the U.S. & Canada.



DECRA Villa Tile

Capri Clay

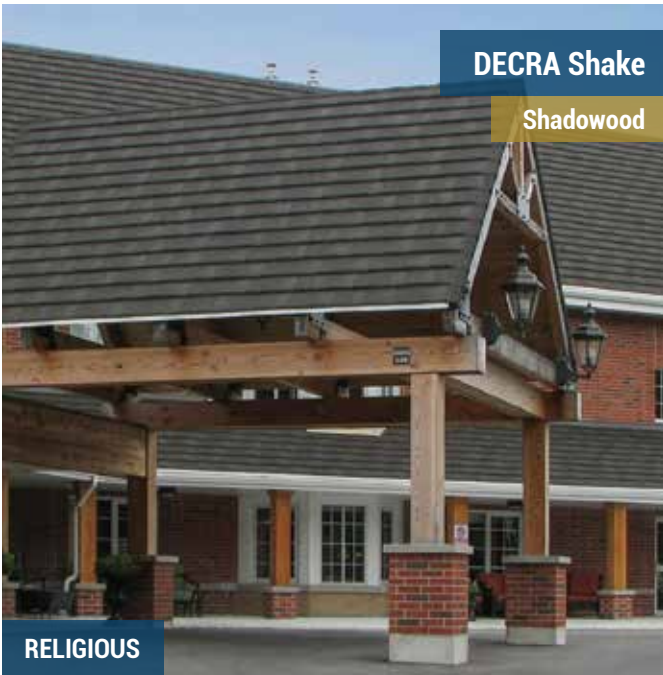
RELIGIOUS



DECRA Shake

Shadowood

EDUCATION



DECRA Shake
Shadowood

RELIGIOUS



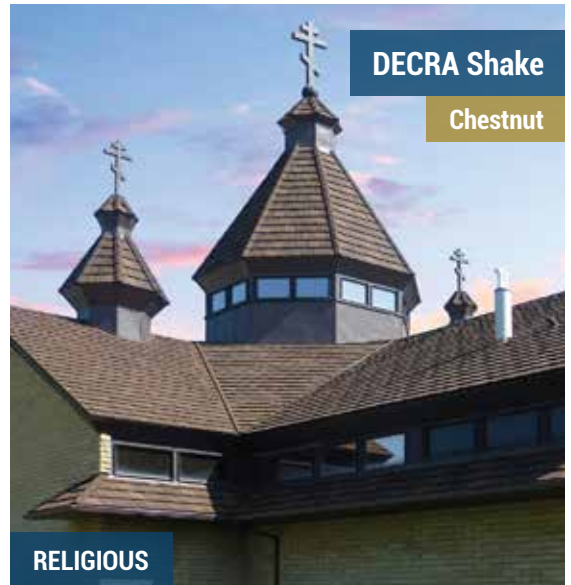
DECRA Shake XD
Antique Chestnut

HOSPITALITY



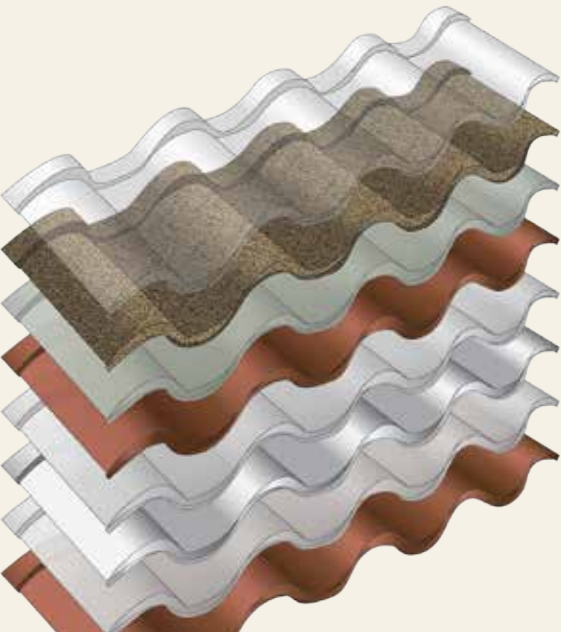
DECRA Tile
Garnet

RESTURANTS



DECRA Shake
Chestnut

RELIGIOUS



PEACE OF MIND

Impressive aesthetic designs are what you see at first glance, but underneath are layers of pure protection. A DECRA roof is a piece of beauty that offers peace of mind.

- ✓ **Steel – Aluminum-Zinc Alloy Hot Dip Coating**
- ✓ **Acrylic Priming System**
- ✓ **Acrylic Basecoat**
- ✓ **Ceramic Coated Stone Granules**
- ✓ **Clear Acrylic Overglaze**



DECRA Shake

Chestnut

Glendale California

Clay Tile Roof

DECRA Roof



Debris that collects under concrete or clay tile becomes kindling in a fire storm.



DECRA products interlock and overlap to keep embers from entering the roof system.



Why do concrete and clay tile roofs fail?
They fail because they rely on the underlayment to keep water out.

PROVEN HISTORY OF SURVIVING HARSH CONDITIONS



DECRA's roofing systems have excelled through some of the harshest weather conditions around the world for over 60 years. DECRA's interlocking panels are strong and non-combustible (Class A fire-rated). They are covered by a 50 Year Warranty* of which the first 20 years are non-prorated and include peace-of-mind coverage for winds up to 120 mph and hailpenetration (Class 4 Impact Resistant).

*DECRA offers a Lifetime Limited Warranty on single family residential in the U.S. & Canada.

Buildings designed with light and flexible roofs are more resilient to earthquakes because they absorb / distribute energy and bend without breaking. Roofing should be the structure's lightest part as most damage to structures happens from top-heavy tiled roofs.



“FORE!”
 Rogue golf balls cause damage to clay tile roofs and cause a regular and high maintenance expense. Golf balls bounce off or absorb the blow with DECRA products!

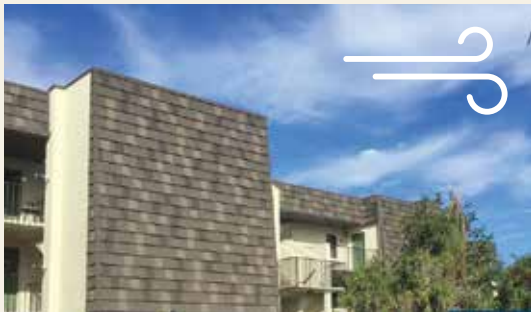


Clay tiles struck by hail.



Replaced with DECRA Villa Tile Capri Clay

SURVIVING THE STORM



“Our Naples, Florida condo was hit dead-on by the eye of Hurricane Irma in September 2017. Lashing us with 140 mph winds, I am happy to report that our DECRA Shake XD roof delivered outstanding performance and protection. Not a single DECRA roof panel in our complex was uplifted or torn off during the storm.” — Pattie Villari, Naples Bath & Tennis Club in Naples, Florida



This DECRA Shake roof survived a tornado with no damage.

Benefit from Above Sheathing Ventilation (ASV): DECRA Metal Roofing panels create an airspace between the panel and the roof deck. This reduces solar heat gain transfer and helps to reduce and or eliminate ice dams.



ENERGY EFFICIENCY

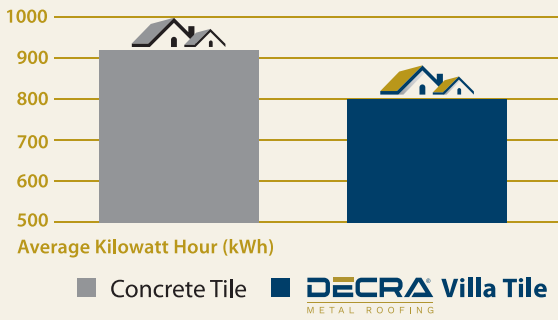
Oak Ridge National Laboratory conducted a study, commissioned by the Department of Energy's Buildings Technologies Program, to test different products and roof assemblies. The DOE funded the study because of the development of infrared-blocking color pigments. The first IR-blocking color pigments were used in military camouflage to hide objects from heat seeking devices, and the DOE was interested in the possible benefits of the "cool" pigment when applied to roofing materials, especially stone coated metal roofs. IR-blocking granules are both highly emissive and reflective.

Testing on the metal panels covered with IR-pigments returned unexpected results. When compared to the asphalt shingle roof, the test roof covered with an IR-pigment granule, installed on a counter-batten and batten system, reduced heat transfer by about 45% — however, only 15% could be attributed to the IR-pigment granules, and 30% of the reduction could be attributed to over the deck venting.



COOL ROOFING

Energy saved by switching from concrete tile to DECRA Villa Tile



Royal Oak, Mist Grey, and Spanish Clay are now available in all DECRA profiles. These CRRC-approved cool roof colors are effective at reflecting unwanted solar heat on the roof.

SOLAR INTEGRATION

Solar panels can easily be integrated into a DECRA Metal Roof system. Solar systems need a long term roofing system to avoid replacing the roof underneath the panels.

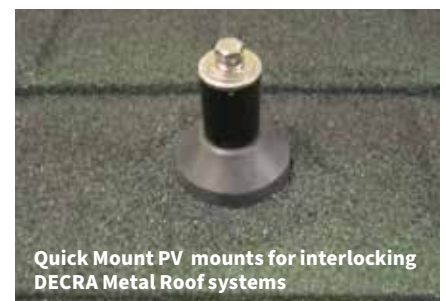
Quick Mount PV (www.QuickMountPV.com) and QuickBOLT (www.QuickBOLT.com) both offer solar mounts for DECRA panels, making solar panel installation quick and easy. Quick Mount PV parts QMNS and/or QMWC work on DECRA panels. New roofs use Quick Bolt part numbers 17536, 17548, 17552, 17620, 17626 and Microflash 17669 and associated accessories to retrofit existing roofs.



QuickBOLT hook mounts



QuickBOLT Microflash



Quick Mount PV mounts for interlocking DECRA Metal Roof systems



Quick Mount PV mounts for batten DECRA Metal Roof systems

QuickBOLT (pictured above) offers hooks for both batten and interlocking DECRA Metal Roof systems to mount solar panels to new roofs and Microflash for existing roofs. Quick Mount PV (pictured to the right) also offers different solar mounts for both batten and interlocking DECRA Metal Roofing systems.

DECRA COMMERCIAL CASE STUDIES

All of DECRA's case studies are available for printing and downloading from the website in PDF format. In addition to the highlighted case studies below, also find case studies on durability, environmental solutions, low maintenance historical preservation and innovative design.

HISTORIC PRESERVATION: THE RED ANTIQUITIES BUILDING

Problem: Constructed in 1873, the Red Antiquities Building in London, Ontario Canada, needed to preserve its historical appearance of a wood shake roof while finding ways to reduce energy and maintenance costs.

Solution: DECRA Shake XD in Antique Chestnut reduces the heat in the attic and provides the classic wood shake appearance that meets historical preservation requirements.

Results: The restoration of the building will allow for many more years of service to the community and the new roof has helped in reducing maintenance and energy costs.



RELIGIOUS: BETHLEHEM LUTHERAN CHURCH

Problem: Bethlehem Lutheran Church's existing asphalt shingles were falling off due to high wind conditions in Aberdeen, South Dakota.

Solution: Installing DECRA Shake XD in Pinnacle Grey. The interlocking nature of DECRA's direct to deck, hidden fastener product can withstand 120 mph winds.

Results: Eliminated the need for constant patching, repairing, and fixing the existing asphalt roof. The Shake XD roof provided an upgraded more dimensional appearance while coordinating with the existing church style.

COMMERCIAL: SLEEP CENTER

Problem: The new commercial Sleep Center needed to blend into the residential area it resided in and the old wood shake roof posed a fire hazard.

Solution: Installing DECRA Shake XD in Pinnacle Grey. Shake XD is a Class A fire rated material and emulates wood shake.

Results: The Class A fire rating ensured patient safety and the choice of Shake XD preserved the residential feel, blending with the surrounding neighborhood. Easy maintenance, a 50-year warranty and minimal noise requirements are also a plus.



GOVERNMENT: 29 PALMS MILITARY HOUSING

Problem: 29 Palms Military Housing was built in a harsh desert environment with harsh winds and extreme temperatures.

Solution: Installing DECRA Tile, Shake and Villa Tile. DECRA's fastening methods, ability to withstand 120 mph winds and resistance to temperature fluctuations made it the right choice for the desert.

Results: DECRA provided an attractive, yet durable long-term roofing solution. The steel panels not only stand up to the environment but reduce energy consumption and met the military sustainability requirements.

DECRA PROFILES

DECRA VILLA TILE

Installed direct-to-deck, DECRA Villa Tile features the classic beauty, elegance and architectural detail of an old-world Italian tile.



Installation:	Direct-to-Deck
Minimum Pitch:	3:12
Panel Size:	17" x 44-1/4"
Installed Exposure:	14-1/2" x 39-1/2"
Panels per Square:	25.2
Installed Weight:	160 lbs. / sq.



DECRA TILE

Installed over battens, DECRA Tile, offering the beauty and style of Mediterranean tile, adds a unique elegance to any roof.



Installation:	Over Battens
Minimum Pitch:	3:12
Panel Size:	16-1/2" x 52"
Installed Exposure:	14-1/2" x 50"
Panels per Square:	20
Installed Weight:	150 lbs./sq.



DECRA SHINGLE XD

Installed direct-to-deck, DECRA Shingle XD has the rich, bold appearance of a heavyweight architectural shingle at a fraction of the weight.



Installation:	Direct-to-Deck
Minimum Pitch:	4:12
Panel Size:	14-1/8" x 52-3/8"
Installed Exposure:	12-1/4" x 49-1/2"
Panels per Square:	23.8
Installed Weight:	150 lbs. / sq.



DECRA SHAKE XD

Installed direct-to-deck, DECRA Shake XD emulates the classic beauty and architectural detail of a thick, rustic, hand-split wood shake.



Installation:	Direct-to-Deck
Minimum Pitch:	3:12
Panel Size:	14-1/8" x 52-1/8"
Installed Exposure:	12-3/8" x 49-7/8"
Panels per Square:	23.4
Installed Weight:	150 lbs./sq.

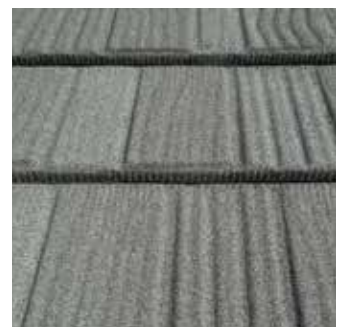


DECRA SHAKE



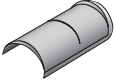
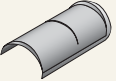




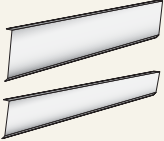

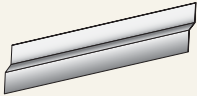
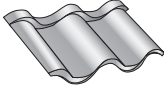
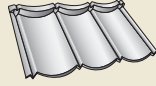

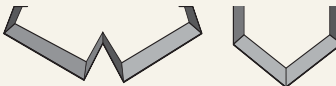

Installed over battens, DECRA Shake offers the distinctive beauty and richness of cedar shake, while providing durability and longevity.



Installation:	Over Battens
Minimum Pitch:	3:12
Panel Size:	14-5/8" x 53"
Installed Exposure:	12-5/8" x 51"
Panels per Square:	22.4
Installed Weight:	150 lbs./sq.



ACCESSORIES TO ENHANCE & COMPLIMENT DECRA PROFILES

Description	Stone Coated	DECRA Villa Tile (Direct to Deck) Hidden Fasteners		DECRA Tile (Battens Only)	
Panel Vent 1 Panel Vent / box	✓	Panel Size: 17" x 44-1/4" 13.80 lbs Exposure: 14-1/2" x 39-1/2" Net Free Area: 96 sq. in.		Panel Size: 16-1/2" x 52" 12.35 lbs Exposure: 14-1/2" x 50" Net Free Area: 106 sq. in.	
Hip & Ridge	✓	Tile Hip & Ridge 14-1/2" Exposure 1.1 lbs / piece 900 / 990 lbs / pallet		Tile Hip & Ridge 14-1/2" Exposure 1.1 lbs / piece 900 / 990 lbs / pallet	
End Cap	✓	Tile End Cap .2 lbs / piece 50 / 10 lbs / bundle		Tile End Cap .2 lbs / piece 50 / 10 lbs / bundle	
Hip	✓	Use Villa Channel along both sides of hip Finish with Tile Hip & Ridge		Tile Hip & Ridge	
Ridge	✓	Villa Bird Stop - Ridge - 5' Length (both sides of ridge, cover w/ Tile Hip & Ridge) 1.93 lbs / piece 300 / pallet / 579 lbs / pallet DECRA Ridge Vent		Tile Hip & Ridge DECRA Ridge Vent	
Eave Fascia Detail or Starter	✓ all except Starter Pieces	Villa Bird Stop - Eave 5' Length 1.99 lbs / piece 300 / pallet 597 lbs / pallet		3.5" or 5" Fascia Metal (Eave) Flashing 6'6" length 3.5" - 3.5 lbs / piece 300 pcs / 657lbs / pallet 5" - 3.11 lbs / piece 300 pcs / 933 lbs / pallet	
Short Course		use batten		use batten	
Roof-to-Wall	✓ Side Flashing Only	Villa Channel - 6'6" length 3.55 lbs / piece 150 pcs / 533 lbs / pallet		Side Flashing - 6'6" length 2.27 lbs / piece 150 pcs / pallet 340 lbs / pallet	
Roof Penetrations (pipe or vents)		Villa Underpan - 1.9 lbs / piece 25 / bdl, 2 bdl / pallet 95 lbs / pallet	 18-1/4" x 22"	Tile Underpan 1.95 lbs / piece 25 / bdl, 2 bdl / pallet 98 lbs / pallet	 16-1/2" x 24"
Valley	✓ Valley Cap Only	Villa Valley - 6'6" Length 8.70 lbs / piece 100 / 870 lbs / pallet		"W" Valley (brown paint) "U" Valley (stone coated)	
Rake/Gable	✓ Hip & Ridge, Rake/Gable Channel, only visible area	Villa Channel - 6'6" length 3.55 lbs / piece 150 pcs / pallet 533 lbs / pallet	 (cover w/ Tile Hip & Ridge)	Use Tile Hip & Ridge	
Colors	✓	Amalfi Sand, Capri Clay, Pompeii Ash, Rustico Clay, Tuscan Sun*, Venetian Gold, Woodland Green**		Charcoal, Chestnut, Garnet, Granite Grey, Shadowood, Terracotta, Tuscan Sun*, Weathered Timber, Woodland Green**	
Installed Weight (approximate)		160 lbs / square (100 sq. ft.)		150 lbs / square (100 sq. ft.)	

Additional items available:



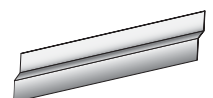
DECRA XD Debris Guard
Use with Shake XD and Shingle XD as needed along rakes and valleys
1-1/2" W x 3/4" H x 50' L
(2 Rolls) 50' rolls / 4.28 lbs / pkg
28 pkgs / 120 lbs / pallet



DECRA Ridge Vent
(see venting calculator at www.decra.com)
2-1/2" W x 1" H x 20' L
(2 Rolls) 20' / 3.31 lbs / pkg
40 pkgs / 133 lbs / pallet



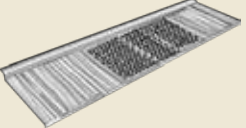
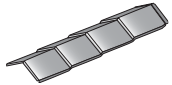
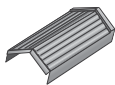
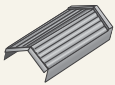



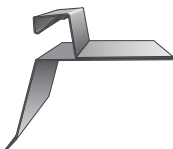
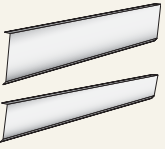




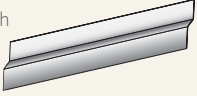
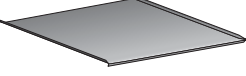
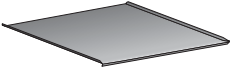
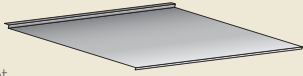


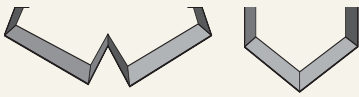
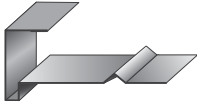
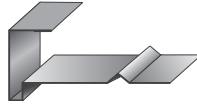


Flat Sheet
16" x 54"
(coordinate with panel color)
5.60 lbs / piece - 50 / bundle



Side Flashing
6'6" length (coordinate with panel color)
Counterflashing for headwalls and side walls
2.27 lbs / piece - 150 pcs / pallet
341 lbs / pallet

Reference individual estimating sheets on DECRA.COM/Estimating

DECRA Shingle XD (Direct to Deck) Hidden Fasteners	DECRA Shake XD (Direct to Deck) Hidden Fasteners	DECRA Shake (Battens Only)
Panel Size: 14-1/8" x 52-3/8" 12.05 lbs Exposure: 12-1/4" x 49-1/2" Net Free Area: 106 sq. in. 	Panel Size: 14-1/8" x 52-1/8" 12.70 lbs Exposure: 12-3/8" x 49-7/8" Net Free Area: 106 sq. in. 	Panel Size: 14-5/8" x 53" 12.80 lbs Exposure: 12-5/8" x 51" Net Free Area: 106 sq. in. 
Shingle Hip & Ridge 25-3/4" Exposure 1.08 lbs / piece 460 / 497 lbs / pallet 	Shake Hip & Ridge 12-5/8" Exposure .85 lb / piece 900 / 765 lbs / pallet 	Shake Hip & Ridge 12-5/8" Exposure .85 lbs / piece 900 / 765 lbs / pallet 
n/a	Shake End Cap .2 lbs / piece 50 / 10 lbs / bundle 	Shake End Cap .2 lbs / piece 50 / 10 lbs / bundle 
Use XD Channel along both sides of hip Finish with Shingle Hip & Ridge	Use XD Channel along both sides of hip Finish with Shake Hip & Ridge	Shake Hip & Ridge
Shingle Hip & Ridge DECRA Ridge Vent	Shake Hip & Ridge DECRA Ridge Vent	Shake Hip & Ridge DECRA Ridge Vent
Starter Clip w/ Drip Edge 6'6" length 2.58 lbs / piece 120 pcs / 310 lbs / 1/2 pallet 240 pcs / 620 lbs / pallet 	Starter Clip w/ Drip Edge 6'6" length 2.58 lbs / piece 120 pcs / 310 lbs / 1/2 pallet 240 pcs / 620 lbs / pallet 	3.5" or 5" Fascia Metal (Eave) Flashing 6'6" length 3.5" - 3.5 lbs / piece 300 pcs / 657lbs / pallet 5" - 3.11 lbs / piece 300 pcs / 933 lbs / pallet 
Short Course Clip - 6'6" length 2.04 lbs / piece 	Short Course Clip - 6'6" length 2.04 lbs / piece 	use batten
XD Channel - 6'6" length 3.55 lbs / piece 150 pcs / pallet 533 lbs / pallet (Side Flashing available) 	XD Channel - 6'6" length 3.55 lbs / piece 150 pcs / pallet 533 lbs / pallet (Side Flashing available) 	Side Flashing - 6'6" length 2.27 lbs / piece 150 pcs / pallet 340 lbs / pallet 
Shingle/XD Underpan - 3.3 lbs / piece 25 / bdl, 2 bdl / pallet 165 lbs / pallet 24-3/4" x 30" 	Shingle/XD Underpan 3.3 lbs / piece 25 / bdl, 2 bdl / pallet 165 lbs / pallet 24-3/4" x 30" 	Shake Underpan 1.8 lbs / piece 25 / bdl, 2 bdl / pallet 90 lbs / pallet 14-5/8" x 24" 
XD Valley & Cap - 6'6" Length for both 11.15 lbs & 2.46 lbs / piece Valley 40 pcs / pallet / 446 lbs Cap 300 pcs / pallet / 738 lbs 	XD Valley & Cap - 6'6" Length for both 11.15 lbs & 2.46 lbs / piece Valley 40 pcs / pallet / 446 lbs Cap 300 pcs / pallet / 738 lbs 	'W' Valley (brown paint) 'U' Valley (stone coated) 
XD Rake/Gable Channel - 6'6" length 3.40 lbs / piece 120 / pallet 408 lbs / pallet 	XD Rake/Gable Channel - 6'6" length 3.40 lbs / piece 120 / pallet 408 lbs / pallet 	Use Shake Hip & Ridge
Classic Cobblestone, Midnight Eclipse, Natural Slate, Old Hickory, Woodland Green 150 lbs / square (100 sq. ft.)	Antique Chestnut, Pinnacle Grey, Midnight Eclipse, Woodland Green 150 lbs / square (100 sq. ft.)	Charcoal, Chestnut, Granite Grey, Shadowood, Weathered Timber, Woodland Green** 150 lbs / square (100 sq. ft.)



Touch-Up Kit

(coordinate with panel color)

5.53 lbs / each bag of stone chip & tube of sealant (touch up pipe/vent penetrations, transitions & panels)

5lb & 50lb bag of stone chip available separately



Fasteners (hidden)

Corrosion Resistant Screws

#10 Hex (1/4" head) x 1-1/2" long
 2000 pcs / bag 16.65 lbs / box



Fasteners (exposed)

Color Coordinated Screws

#10 Hex (1/4" head) x 1-1/2" long
 500 pcs / bag (4 bags / box) 16.70 lbs / box

DECRA ADDITIONAL APPLICATIONS

Like wood shakes but not the fire risk or insurance bill? How about transforming the appearance of a home to a clay tile without the weight and high costs? The DECRA profiles offer solid 24 hour protection from the elements with the added energy efficiency benefits. Building owners and homeowners alike who desire a metal roof without the look of metal have a proven roof solution with DECRA Metal Roofing.



DECRA Shingle XD
Old Hickory



DECRA Tile
Garnet



DECRA Shake
Granite Grey



DECRA Shake XD
Pinnacle Grey



DECRA Villa Tile
Amalfi Sand



GOVERNMENT



DECRA RESOURCES

Visit Us Online at BESTBUYMETALS.COM

Our website contains a wealth of information on products and continuing education. Learn about the benefits of stone coated steel and DECRA's contributions to LEED initiatives.

Additionally you can find an extensive photo gallery. Log onto BestBuyMetals.com today to find the answers you need for your DECRA questions.



Professional Resources Available at the DECRA Knowledge Base


- ✓ Three part CSI-formatted Guide Specifications in Word and PDF file formats
- ✓ One-page Specification Sheets
- ✓ Technical Drawings in PDF, JPG and CAD file formats




Evaluations & Testing

- ✓ See latest list and report links for IRC & IBC Codes, Florida Building Code, LA City, Miami-Dade County and Canadian Building Code at www.DECRA.com/technical/product-evaluations
- ✓ Texas Department of Insurance Report RC-281
- ✓ Fire: UL 790 (ASTM E108 A,B&C) – Class A Pass
- ✓ Hail: UL 2218 Class 4

- ✓ Wind Uplift: UL 1897
- ✓ Plant: ISO 9001: 2015; ISO 14001: 2015; ISO 45001: 2018
- ✓ Plant: ISO 9001: 2015; ISO 14001: 2015; ISO 45001: 2018
- ✓ National Building Code of Canada

 CCMC Evaluation Report #13551-R (direct-to-deck)

 CCMC Evaluation Report #10241-R (on battens)

DECRA COLOR BLENDS

DECRA Villa Tile



Amalfi Sand Capri Clay Pompeii Ash Rustico Clay Venetian Gold Charcoal* Woodland Green* Tuscan Sun*

DECRA Tile



Charcoal Chestnut Garnet Terracotta Weathered Timber Granite Grey* Shadowwood* Woodland Green* Tuscan Sun*

DECRA Shingle XD[®]



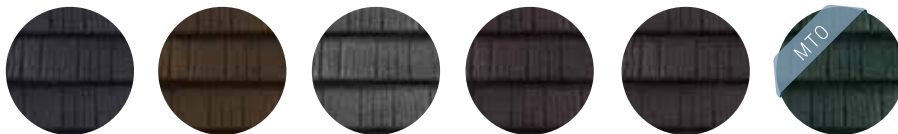
Classic Cobblestone Midnight Eclipse Natural Slate Old Hickory Woodland Green*

DECRA Shake XD[®]



Pinnacle Grey Antique Chestnut Midnight Eclipse* Woodland Green*

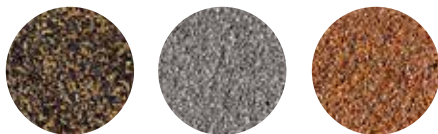
DECRA Shake



Charcoal Chestnut Granite Grey Shadowwood Weathered Timber Woodland Green*

DECRA Metal Roofing Cool Roof Colors

Available on all DECRA Metal Roofing profiles:



Royal Oak Mist Grey Spanish Clay

*Please note these colors are MTO (made to order) and production times may be extended.



Cool colors meet California Title 24 Cool Roof requirements.

Additional charges may apply to Cool Colors. Due to lighting and the printing process, roof colors and color swatches may vary from the actual product. For optimum visual appearance, install with a random stagger of the panels.



Coastal wind zone approved

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METAL ROOFING - NATIONWIDE

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