



TFL PROGRAM IN 16 FINISHES

(THERMALLY FUSED LAMINATE)



TFL PROGRAM (THERMALLY FUSED LAMINATE)

AVAILABLE IN 16 FINISHES



WHAT ARE THERMALLY FUSED LAMINATES (TFL)?

Thermally fused laminate (TFL) is manufactured with enhanced visual and performance characteristics. Surface textures are created with steel press plates that emboss the decorative overlay to heighten the realism of wood grain. TFL has excellent scratch and wear resistance. Due to the performance, design flexibility, and cost advantages, TFL offers an excellent option for designers. TFL is made by fusing a resin-impregnated décor paper sheet directly to a substrate. Heat and pressure activate the resin in the saturated décor paper, creating a cross-linked bond with the substrate. This process fuses the décor paper to the substrate.

TFL creates a look and feel that is almost indistinguishable from solid wood or veneer. Ideal for hard-wearing or heavy-duty applications. TFL is durable, long lasting and easy to maintain. The TFL product is considered a green and environmentally friendly product. Information can be found at www.egger.com/ecofacts

WHAT IS THE LEAD TIME ON A TFL HOOD?

Once your order is submitted and a sample has been approved, you can expect your order to ship to you in approximately 4 weeks.

HOW DO I REQUEST SAMPLES?

You can request a complete set of 4 x 6" TFL samples in all 16 finishes under the 'Samples' section in our online quoting system, or by emailing us at sales@wood-hood.com. The complete set of samples cost \$97 and will be credited back to you on your first TFL order.

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FAQ

COMMON QUESTIONS

BUILDING CODES - Each municipality has their own building codes. Those codes will supersede any recommendations made in this catalog. Please refer building code questions to your local inspector since they will be responsible for the interpretation of the code.

FINISHING – Stanisci Design does not offer any finishing, and are sanded to 180 grit. Hoods can be drop-shipped into the kitchen dealer or cabinet manufacturer you have specified.

HOOD HEIGHT – Stanisci hoods should be mounted a minimum of 30" above the cooking surface (or 66" from the floor) unless the range manufacturer specifies more distance is needed.

CUSTOM SIZES – Stanisci hoods are built-to-order based on your specifications. Each hood series is offered in a range of standard sizes, or you can select an in-between size (custom widths may require an additional fillers charge).

PAINT GRADE – When choosing Paint Grade – please review specifications on the FAQ page for Paint Grade Materials. This information page will detail hood body construction. Maple is a stain grade species and **not** intended for painted applications. Finish issues related to painting Maple are not warrantable.

RENDERINGS - Libraries are available for most rendering software. See 'Rendering Software Libraries' of our website to download latest 2020 library, and instructions for accessing AutoKitchen and ProKitchen libraries. For other rendering software, please reach out to us for information.

MODIFICATIONS & ACCESSORIES – Please review the Modifications & Accessories section to see available options such as various Removable Options.

VENTILATION OPTIONS - We have standard liners, Stainless Mesh and Stainless Baffle liners from 300-1200 cfm. We can also custom design hoods around most customer supplied vents.

LEAD TIMES – Lead times are approximately 4 weeks for TFL hoods. Lead times do not include shipping.

SHIPPING/ **FREIGHT-** Wood hoods ship LTL Freight in re-enforced crates, and any ventilation will be strapped to the top. Ventilation that ships separate from the wood hood is shipped Ground or LTL Freight. See ventilation specifications pages for specific details

SALES - Stanisci Design hoods are sold wholesale only exclusively to cabinetry professionals. Retail customers are welcome to reach out to us for questions, however we will not discuss pricing and order details.

TSCA / CARB - Our hoods are TSCA /CARB compliant and will come with all appropriate labels.

FAQ- Base, Paint Grade

Base Styles Offered

HW Base

*Available in any standard Stanisci Wood Species

Hardwood (Horizontal Grain)

*Applicable to TXHW, TXVHW

TFL-Base

*Available in any TFL color

TFL (Horizontal Grain)

*Applicable to BX-TFL Base, BXHB-TFL Base, BXV-TFL Base

METAL BAFFLE BASE – available in 17 different finishes (see vent section for details)

*Applicable to TXSS, TXVSS

Paint Grade Materials

The specifications below will provide information and define our Paint Grade species offering. This material selection is made from the best products available in the market and will give you superior results when painting.

Hybrid Hood – Paint Grade will be constructed using for the body of the hood, 1/2" thick MDF or HDF with no veneer thus providing a smooth surface to paint. We are also utilizing a 3/4" thick plywood with an 1/8" HDF (high density fiber) outer layer, commonly referred to as a Combi Core. Both materials present a smooth surface to finish and are considered the best materials on the market for painting. All molding and hardwood pieces will continue to be Paint Grade Hard Maple. All structural parts will continue to be 3/4" thick veneer core plywood.

Paint Grade:

Hood/Cabinet Sides: 3/4" thick Combi Core Plywood

Mitered Portions: 1/2" thick MDF/HDF

700 South Glaspie Street • Oxford, MI 48371 • (248) 572-6880 • email: sales@wood-hood.com • www.wood-hood.com

Combi Core Plywood

1/8" HDF Outer Laver

FAQ - Wood Species

Applicable to BX-TFL Base, BXHB-TFL Base, BXV-TFL Base, TXHW, TXVHW

Maple is hard and heavy with good strength properties, in particular it's high resistance to abrasion and wear. The raw wood color ranges from near white to a dark reddish brown. The wood has a close fine texture and is generally straight grained. Maple is stain grade Maple & **not** intended for Painted Applications. Finish issues related to painting Maple are not warrantable. Please use Paint Grade for all painted applications.

Alder is extremely soft hardwood of medium density. Colors range from light brown with a yellow tinge to light brown with a reddish tinge. Alder is fairly straight grained with a uniform texture. This wood may have pin knots and mineral streaks. Mineral streaks and other natural variations help create the personality of this product. **Rustic Alder** material will allow for varying size knots & other sound characteristics including mineral streaks. Both sapwood & heartwood can be present in varying amounts. Rustic Alder veneers will contain knots / voids which expose the backing material of the veneer. The adhesive from the veneer being applied to the backer will seal the face of the backing material, finish will typically not adhere. This should be considered when finishing.

Hickory is a very hard, very heavy and dense hardwood which demonstrates extreme variations in color from nearly white to dark brown. Grain patterns can be bold and prominent with irregular characteristics that are associated with tree growth. Burls, water stains, mineral streaks and sound knots are typical and are not considered defects.

Cherry is considered a medium density wood with moderate weight and strength. The heartwood of cherry ranges from light to dark reddish brown while the sapwood may be near white. The heartwood darkens with age and light exposure, this change can be dramatic. Cherry has a fine and uniform grain pattern with a smooth texture. Acceptable characteristics include brown flecks, natural gum pockets, mineral streaks and pin knots.

Walnut is an exceptionally beautiful and stable hardwood whose traits are strongly defined throughout the history of woodworking. Grain patterns range from straight to varied; providing striking depth when finished in natural tones. This specie's coloration fluctuates from dark brown to a purplish black.

Plain Sawn White Oak is White Oak lumber is characterized by uneven cathedral grain that would be similar in appearance to Red Oak grain patterns. Plain Sawn White Oak however has a neutral light to medium brown color sometimes with an olive hue. Known for strength and durability.



Quarter Sawn White Oak is cut radially (90-degree angle from the growth rings) instead of with the grain and produces vertical and uniform grain lines that are straight, tight and run the length of the board, sometimes creating prominent ray flecks. Structural benefits include that it reduces twisting, warping and cupping, holds finishes better, and does not allow liquids to readily pass through it.



Rift Sawn White Oak is specifically cut White Oak lumber where logs are quartered, then sliced perpendicular to the growth rings of the tree. The resulting grain pattern is relatively straight, but the spacing between the grain will vary. This specie will have the normal color range of other White Oak variations, but the method of cutting eliminates cathedral grain, but allows limited amounts of mineral and pin knots to be present.



Red Oak / Quarter Sawn Red Oak is a hard, heavy wood which results in great wear resistance. Color ranges from white to light brown to a pinkish reddish brown. Red Oak will be plain sliced, Quarter Sawn Red Oak will be quarter sawn cut.

STANISCI ALLMERY

ONLINE QUOTING SYSTEM NOW AVAILABLE!

LINKS TO CREATE A NEW ACCOUNT AND ACCESS A FULL LIBRARY OF HELP VIDEOS ARE LOCATED AT THE TOP OF THE WOOD-HOOD.COM WEBSITE



Training Videos



Axton - AX Series (Free-Standing)



Ashland - A Series (In-Series)



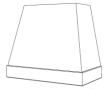
Birmingham - B Series (Free-Standing)



Bristol - BX Series (Free-Standing)



Cambridge - C Series (Free-Standing)



Charlotte - CX Series (Free-Standing)



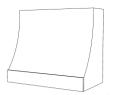
Dalton - D Series (Free-Standing)



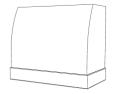
Elevation - E Series (Free-Standing)



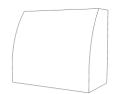
Elegance - E200 Series Eastland - E300 Series (Free-Standing)



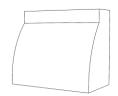
(In-Series)



Erwin - ER200 Series (Free-Standing)



Erie - ER300 Series (In-Series)



Ericson - ER400 Series (In-Series)



Erdahl – ER500 Series (In-Series)



Ernston - ER600 Series (Free-Standing)



Fanfare - FX200 Series (Free-Standing)



Foxcote - FX300 Series (In-Series)



(Free-Standing)



Georgetown - G Series Thompson - GT Series (Free-Standing)



Hartford - H Series (In-Series)

QUESTIONS? THE STANISCI DESIGN TEAM IS HERE!

EMAIL US AT SALES@WOOD-HOOD.COM OR USE OUR NEW ONLINE CHAT AVAILABLE THROUGH THE ALLMOXY QUOTING SYSTEM.



Got any questions? I'm happy to help. Please provide your name and company







MORE FROM WOOD.



INFORMATIONAL PAGE

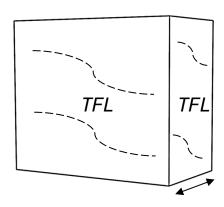
EGGER Laminates are versatile and combine wear resistance with beautiful designs. These wood reproductions, with embossed-in-register (EIR) textures, deliver the look and feel of real wood.

- ✓ Creates a product that is indistinguishable from solid wood or veneer
- ✓ Durable, long lasting and easy to maintain
- ✓ Wood reproductions offer a cost-effective alternative to solid wood and veneer
- ✓ Abrasion, impact and scratch resistant
- ✓ Moisture resistant
- ✓ Food safe and hygienic
- ✓ Fade resistant
- ✓ Stain resistant
- ✓ Safe for use with many cleaning agents and chemicals

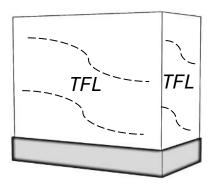
TFL – AVAILABLE DESIGNS

Trexler TX Series

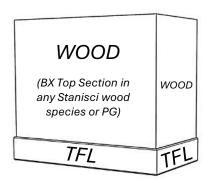
HORIZONTAL GRAIN Free Standing



Standard TX Series (TX)



TX Series shown with TFL top and Stainless Steel Base (TXSS)



BX Series shown with TFL base section (BX-TFL-Base)

TX Series – TFL				
Standard Widths	30, 36, 42, 48, 54, 60 (Reduced widths available) *Minimum Width 30"			
Standard Heights 24, 30, 36, 42, 48 (Reduced heights available)				
Removable Options	Removable Top (RT) available on TXHW, TX-TFL-Base, BX-TFL-Base, BXHB-TFL-Base			
Ventilation	Hood will be same width as available vent width. Example: To use a 36" vent model, the hood should be a minimum of 36" wide			
Grain Direction	Horizontal			

TFL - AVAILABLE DESIGNS

Trexler TX Series
HORIZONTAL GRAIN
Free Standing

Standard Heights: 24, 30, 36, 42, 48

TX- Standard Hood in TFL

TX 30

TX 36

TX 42

TX 48

TX 54

TX 60



Rendered as H1180 Natural Halifax Oak

TX-TFL Base

*Base and Top in TFL

**Top & Base can be

Different TFL colors (TFL2C) or

same TFL color (TFL1C)

TX-TFL-Base 30

TX-TFL-Base 36

TX-TFL-Base 42

TX-TFL-Base 48

TX-TFL-Base 54

TX-TFL-Base 60

*When selecting TFL Base, TFL is used and corners will be square (no radius).

Shown with Same TFL color on Top & TFL Base



Rendered as H1386 Brown Casella Oak (TFL1C) *One color

Shown with Different TFL color on Top & TFL Base



Rendered as H1386 Brown Casella Oak TOP, H3003 Norwich Oak BOTTOM (TFL2C) *Two colors

TFL - AVAILABLE DESIGNS

Trexler TX Series
HORIZONTAL GRAIN
Free Standing

Standard Heights: 24, 30, 36, 42, 48

TX - Hardwood Base

Top Only in TFL

TXHW 30 TXHW 36 TXHW 42 TXHW 48 TXHW 54 TXHW 60



Rendered as H3180 Brown Halifax Oak, with Hardwood Base (Requires Finishing)

TX- Stainless Steel Base *Top Only in TFL

TXSS 30 TXSS 36 TXSS 42 TXSS 48 TXSS 54 TXSS 60



Rendered as H1181 Tobacco Halifax Oak

BX- TFL Base *Base Only in TFL

BX-TFL-Base 36 BX-TFL-Base 42 BX-TFL-Base 48 BX-TFL-Base 54 BX-TFL-Base 60



Rendered as H1385 Natural Casella Oak TFL Base, with Wood section at top (Requires Finishing)

BX- Horizontal Beading, TFL Base

*Base Only in TFL

BXHB-TFL-Base 30 BXHB-TFL-Base 36 BXHB-TFL-Base 42 BXHB-TFL-Base 48 BXHB-TFL-Base 54 BXHB-TFL-Base 60



24-30" tall: 3 beads (4 sections) 36-42" tall: 4 beads (5 sections) 48" tall: 5 beads (6 sections)

Rendered as H1307 Brown Warmia Walnut TFL Base, with Beaded Wood section at top (Requires Finishing)

*When selecting TFL Base, TFL is used and corners will be square (no radius).



Stanisci Design was founded in 2000 by Bill and Teresa Stanisci. Based in Oxford, Michigan, the company has grown into a leading manufacturer of high-quality, American-made premium wood range hoods, primarily serving kitchen professionals across the United States and Canada. Our focus from the outset has been on crafting functional and aesthetically pleasing range hoods, offering a wide variety of traditional and contemporary designs tailored to the needs of the kitchen industry.

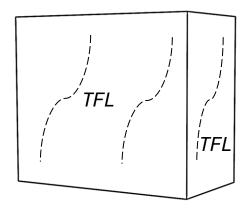
We quickly distinguished ourselves by emphasizing quality craftsmanship, using only top-grade raw materials, and engineering products for ease of installation. Alongside our wood hoods, the company has developed a robust line of custom engineered ventilation solutions, including internal blowers ranging from 300 to 1200 CFM, ensuring compatibility and performance.

Stanisci Design maintains a reputation as a trusted supplier, known for fresh designs and reliable delivery. The company continues to innovate and adapt to evolving kitchen trends.

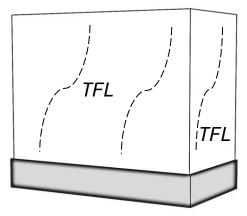
Our products remain exclusive to kitchen professionals, reinforcing our niche as a premium, specialized manufacturer in the competitive world of kitchen design.

TFL – AVAILABLE DESIGNS Taft Valley TXV Series

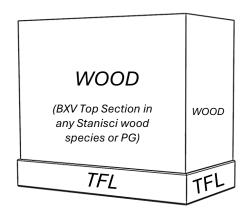
VERTICAL GRAIN Free Standing



Standard TXV Series (TXV)



TXV Series shown with TFL top and Stainless Steel Base (TXVSS)



BXV Series (Vertical Grain) shown with TFL base section (BXV-TFL-Base) *TFL-Base will be Horizontal Grain

TXV Series - TFL				
Standard Widths	30, 36, 42, 48 (Reduced widths available) *Minimum Width 30"			
standard Heights 24, 30, 36, 42, 48, 54, 60 (Reduced heights available)				
Removable Options	Removable Top (RT) available on TXVHW, TXV-TFL-Base, BXV-TFL-Base			
Ventilation	Hood will be same width as available vent width. Example: To use a 36" vent model, the hood should be a minimum of 36" wide			
Grain Direction	Vertical (Base is Horizontal in Hardwood or TFL-Base)			

TFL – AVAILABLE DESIGNS Taft Valley TXV Series VERTICAL GRAIN Free Standing

Standard Heights: 24, 30, 36, 42, 48, 54, 60

TXV- Standard Hood in TFL

TXV 30 TXV 36

TXV 42

TXV 48



Rendered as H1180 Natural Halifax Oak

TXV- TFL Base
*Base and Top in TFL
**Top & Base can be
Different TFL colors (TFL2C) or
same TFL color (TFL1C)

TXV-TFL-Base 30 TXV-TFL-Base 36 TXV-TFL-Base 42

TXV-TFL-Base 48

*When selecting TFL Base, TFL is used and corners will be square (no radius). Shown with Same TFL color on Top & TFL Base



Rendered as H1386 Brown Casella Oak (TFL1C) *One color

*TFL Base Horizontal Grain

Shown with Different TFL color on Top & TFL Base



Rendered as H1386 Brown Casella Oak TOP, H3003 Norwich Oak BOTTOM (TFL2C) *Two colors

*TFL Base Horizontal Grain

TFL – AVAILABLE DESIGNS Taft Valley TXV Series VERTICAL GRAIN Free Standing

Standard Heights: 24, 30, 36, 42, 48, 54, 60

TXV- Hardwood Base

Top Only in TFL

TXVHW 30 TXVHW 36 TXVHW 42 TXVHW 48

> HW Base Horizontal Grain



Rendered as H3180 Brown Halifax Oak, with Hardwood Base (Requires Finishing) TXV- Stainless Steel Base

Top Only in TFL

TXVSS 30 TXVSS 36 TXVSS 42 TXVSS 48



Rendered as H1181 Tobacco Halifax Oak

BXV-TFL Base *Base Only in TFL

BXV-TFL-Base 36 BXV-TFL-Base 42

BXV-TFL-Base 48

TFL Base Horizontal Grain

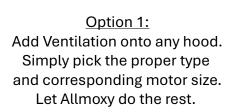


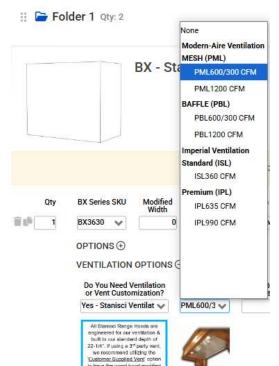
Rendered as H3003 Norwich Oak TFL Base, with Wood section at top (Requires Finishing)

Online Quoting-Ordering Ventilation



INFORMATIONAL PAGE





OR

Categories / Ventilation /



Option 2: Order Ventilation as a separate item with ease.









IPL Ventilation

ISL Ventilation

Stainless Base w/ Baffle Filters

Now available in 17 finishes SS-BASE VENTILATION



TX Series shown with Gold Stainless Base (TXGS)





TXV Series shown with Stainless Steel Base (TXVSS)

Underside view – Baffle filters will always be stainless steel regardless of selected finish

Stainless Base w/ Baffle Filters

Metal Baffle Bases can be ordered in place of the 6" high Hardwood Base on many of our range hood designs, and also serve as the hoods ventilation system. These Metal Baffle Bases consist of a 6" metal bottom and a fully integrated baffle liner on the underside complete with LED lights, stainless steel baffle filters, and control knobs.

Available Widths	30, 36, 42, 48, 54, 60 (custom widths are not available)
Motor Options	600/300 CFM, 1200 CFM
Available Hood Models	TXSS, TXVSS
Standard Finishes (in stock)	Stainless Steel (SS)

	PF	RICE LEVEL 1 (SPECIAL	ORDER 6-8 WEEK LE	EAD TIME)	
Gold Stainless Stain (GS)		ess w/ Matte clear Dark stainles (SMC) (DSB)			Powder Coat: Aged Bronze (PC-AB)
Powder Coat: Speckled Po (PC-SP)	Powder Coat: Speckled Pewter (PC-SP)		Powder Coat: Wilson Blue (PC-WB)		owder Coat: Gardenia (PC-GA)
Powder Coat: Traffic White (PC-TW)		Powder Coat: Jet Black (PC-JB)		Powder Coat: Flat Black Matte (PC-BM)	
	PI	RICE LEVEL 2 (SPECIAL	ORDER 6-8 WEEK LE	EAD TIME)	
Brushed Brass Coate	d	Brushed Bra	ass *will patina		Smoked Brass

Brushed Brass Coated	Brushed Brass <i>*will patina</i>	Smoked Brass		
(BBC)	(BB)	(SB)		
Brushed Copper *will patina	Brushed Copper Coated	Smoked Copper		
(BC)	(BCC)	(SC)		

STANISCI Stainless Base w/ Baffle Filters D E 5 | G N Now available in 17 finishes

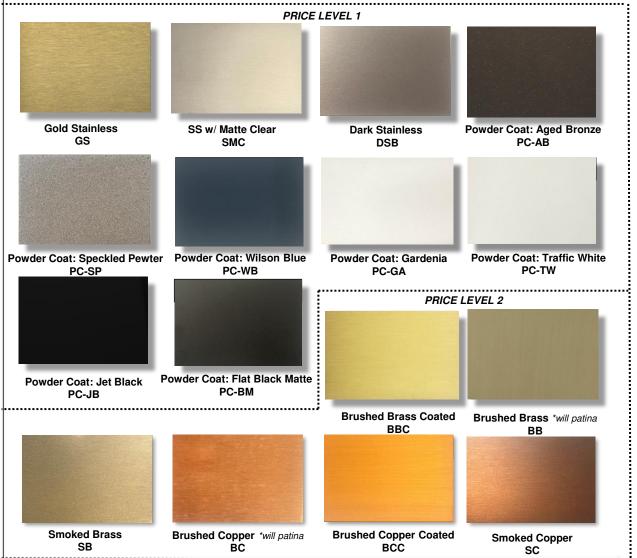
Now available in 17 finishes SS-BASE VENTILATION

STANDARD FINISH (Stocked at Factory)



Stainless Steel - SS

SPECIAL ORDER FINISHES (6-8 week lead-time)



Stainless Base w/ Baffle Filters

SS-BASE VENTILATION

SS Base w/ Baffle Filters

Technical Features:

- 6" high metal base available in 17 finishes
- •Fully integrated baffle liner on the underside of metal base
- Dimmer controlled LED lighting
 - Variable speed fan control
- Large dishwasher safe brushed stainless steel baffle filters
- Several blower combinations available
- Liner sizes available from 30" – 60"



Stanisci Design ventilation has been engineered specifically for Stanisci Design Range Hoods, and are in-stock and ready to ship!

Features your customers want:

- Dishwasher safe filters
- ·Easy cleaning
- Dimmer controlled LED lighting
- •European design
- Three year in home warranty
- •Quiet, variable speed blower- made in Germany



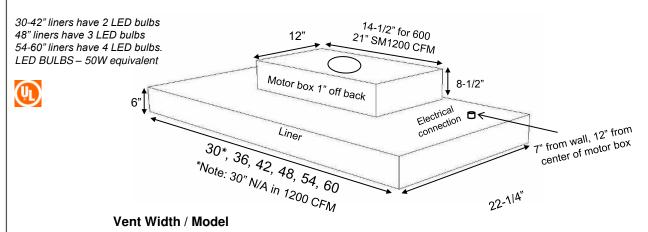


STANISCI Stainless Base w/ Baffle Filters

SS-BASE VENTILATION

SM600/300 SS-BASE-600/300-XX	600 CFM motor *comes with optional wire harness to reduce max CFM to 300			
DUCTING	8" ROUND			
AMPS	110V - 15 amp dedicated circuit			
SS-BASE-600/30 SS-BASE-600/30 SS-BASE-600/30 SS-BASE-600/30	0-36: 36 W x 22-1/4 D 0-42: 42 W x 22-1/4 D 0-48: 48 W x 22-1/4 D			
SS-BASE-600/30	• • · · • · · · · == · · · · =			

SM1200 SS-BASE-1200-XX	1200 CFM motor		
DUCTING	10" ROUND		
AMPS	110V - 15 amp dedicated circuit		
NOT AVAILA SS-BASE-1200- SS-BASE-1200- SS-BASE-1200- SS-BASE-1200- SS-BASE-1200-	42: 42 W x 22-1/4 D 48: 48 W x 22-1/4 D 54: 54 W x 22-1/4 D		



WOOD HOOD	SS-BASE-	SS-BASE-	SS-BASE-	SS-BASE-	SS-BASE-	SS-BASE-
MODEL & SIZE	30	36	42	48	54	60
TX, TXV	30	36	42	48	54	60

PML Ventilation

Professional Mesh Liners (PML)

Professional Mesh Liners

Technical Features:

- Dimmer LED lighting
 - Variable speed fan control
- Large dishwasher safe stainless steel mesh insert filters
- Several blower combinations available
- Liner sizes available from 30" – 60"
- Made exclusively for Stanisci Design by Modern-Aire Ventilation



Stanisci Design ventilation has been engineered specifically for Stanisci Design Range Hoods, and are in-stock and ready to ship!

Features your customers want:

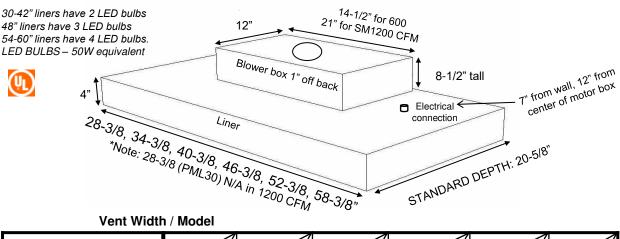
- Dishwasher safe filters
- Dimmer controlled LED lighting
- European design
- Three year in home warranty
- Quiet, variable speed blower- made in Germany
- •Charcoal filters available for re-circulating applications (air must be directed out of hood to maintain warranties).

PML Ventilation

Professional Mesh Liners (PML)

SM600/300 PML-600/300-XX	600 CFM motor *comes with optional wire harness to reduce max CFM to 300		
DUCTING	8" ROUND		
AMPS	110V - 15 amp dedicated circuit		
PML-600/300 PML-600/300 PML-600/300 PML-600/300 PML-600/300	0-36: 34-3/8 W x 20-5/8 D 0-42: 40-3/8 W x 20-5/8 D 0-48: 46-3/8 W x 20-5/8 D 0-54: 52-3/8 W x 20-5/8 D		

SM1200 PML-1200-XX	1200 CFM motor			
DUCTING	10" ROUND			
AMPS	110V - 15 amp dedicated circuit			
NOT AVAILA	BLE IN 30" WIDE			
PML-1200-36:	34-3/8 W x 20-5/8 D			
PML-1200-42:	40-3/8 W x 20-5/8 D			
PML-1200-48:	46-3/8 W x 20-5/8 D			
PML-1200-54:	52-3/8 W x 20-5/8 D			
PML-1200-60:	58-3/8 W x 20-5/8 D			



WOOD HOOD	28-3/8"	34-3/8"	40-3/8"	46-3/8"	52-3/8"	58-3/8"
MODEL & SIZE	PML-30	PML-36	PML-42	PML-48	PML-54	PML-60
TX, TXV	30	36	42	48	54	

PBL Ventilation

Professional Baffle Liner (PBL)

Professional Baffle Liners

Technical Features:

- Dimmer controlled LED lighting
 - Variable speed fan control
- Large dishwasher safe brushed stainless steel baffle filters
 - ·Large capture area
- Several blower combinations available
- •Liner sizes available from 30" 60"
- •22 gauge Stainless Steel



Stanisci Design ventilation has been engineered specifically for Stanisci Design Range Hoods, and are in-stock and ready to ship!

Features your customers want:

- Dishwasher safe filters
- ·Easy cleaning
- Dimmer controlled LED lighting
- •European design
- Three year in home warranty
- Quiet, variable speed blower- made in Germany



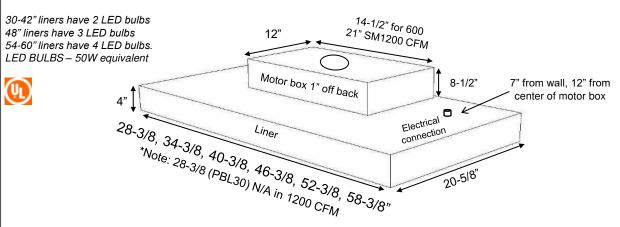


PBL Ventilation

Professional Baffle Liner (PBL)

SM600/300 PBL-600/300-XX	600 CFM motor *comes with optional wire harness to reduce max CFM to 300	
DUCTING	8" ROUND	
AMPS	110V - 15 amp dedicated circuit	
PBL-600/300-3 PBL-600/300-3 PBL-600/300-4 PBL-600/300-3 PBL-600/300-6	36: 34-3/8 W x 20-5/8 D 42: 40-3/8 W x 20-5/8 D 48: 46-3/8 W x 20-5/8 D 54: 52-3/8 W x 20-5/8 D	

SM1200 PBL-1200-XX	1200 CFM motor		
DUCTING	10" ROUND		
AMPS	110V - 15 amp dedicated circuit		
NOT AVAIL	LABLE IN 30" WIDE		
PBL-1200-36:	34-3/8 W x 20-5/8 D		
PBL-1200-42:	40-3/8 W x 20-5/8 D		
PBL-1200-48:	46-3/8 W x 20-5/8 D		
PBL-1200-54:	52-3/8 W x 20-5/8 D		
PBL-1200-60:	58-3/8 W x 20-5/8 D		

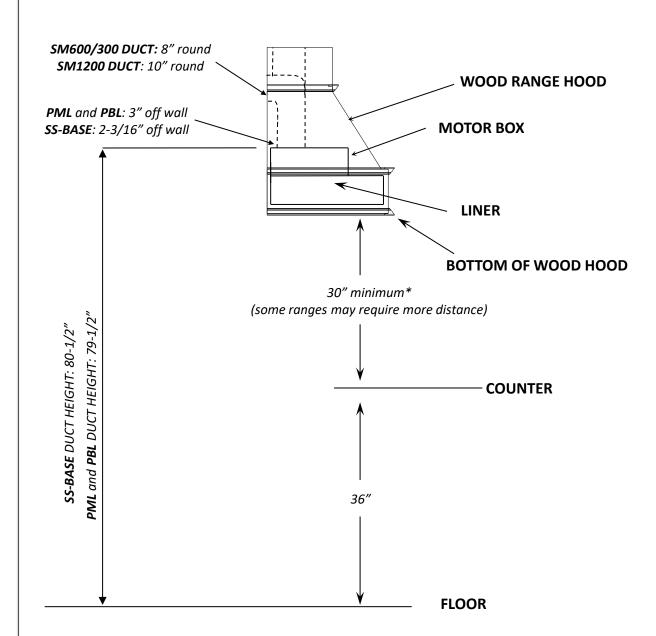


Vent Width / Model

WOOD HOOD	28-3/8"	34-3/8"	40-3/8"	46-3/8"	52-3/8"	58-3/8"
MODEL & SIZE	PBL-30	PBL-36	PBL-42	PBL-48	PBL-54	PBL-60
TX, TXV	30	36	42	48	54	

Ductwork Installation

PML, PBL, and SS-BASE



*Please note some cooktops require the range hood to be mounted higher than 30", see manufacturers specifications







@WoodRangeHoods



We would love to see your photos, send them to: sales@wood-hood.com

*By submitting photos to us, you are giving permission for Stanisci Design to use the images, indicating that you own the images & rights, allowing us to also use the images.

High resolution images needed for print.
Please indicate the proper business name and city/state to be sited. Please include any pertinent hood sales order information.

IPL Ventilation

Imperial Premium Liners (IPL)

Imperial Premium Liners

- Dimmer controlled LED lighting
- Variable speed fan control
- Stainless Steel design w/ large, easy to clean aluminum mesh filters
- Large capture area
- •2 Internal motor combinations
- Sizes to fit 36" through 48" decorative range hoods
- •Temperature-controlled auto-on feature



Stanisci Design ventilation has been engineered specifically for Stanisci Design Range Hoods, and are instock and ready to ship!

Features your customers want:

- Easy to clean filters
- Quiet, variable speed, single or dual blowers
- Dimmer controlled 5 Watt LED lighting, comparable to 50 Watt Halogen
- Temperature-controlled auto-on feature
- Three year in home warranty.





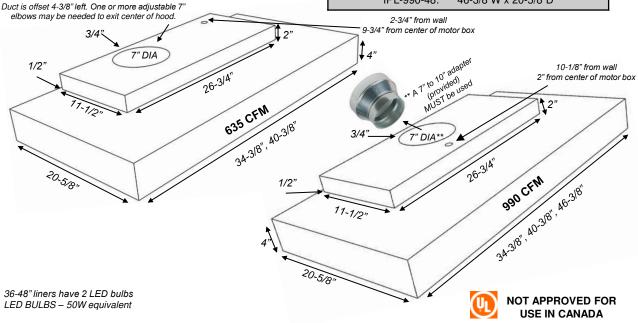
NOT APPROVED FOR USE IN CANADA

IPL Ventilation

Imperial Premium Liners (IPL)

635 IPL-635-XX	635 CFM motor		
DUCTING	7" ROUND (4.25" off center)		
AMPS	110V - 15 amp dedicated circuit		
IPL-635-36: IPL-635-42:	34-3/8 W x 20-5/8 D 40-3/8 W x 20-5/8 D		

990 IPL-990-XX	990 CFM motor	
DUCTING	10" ROUND	
AMPS	110V - 15 amp dedicated circuit	
IPL-990-36: IPL-990-42: IPL-990-48:	34-3/8 W x 20-5/8 D 40-3/8 W x 20-5/8 D 46-3/8 W x 20-5/8 D	



Wood Hood	28-3/8"	34-3/8"	40-3/8"	46-3/8"
Model and Size		IPL-36	IPL-42	IPL-48
TX, TXV	N/A	36	42	48

ISL Ventilation

Imperial Standard Liners (ISL)

Imperial Standard Liners

- LED lighting
- •Two speed fan control
- ·Large capture area
- •Single 360 CFM Air Ring Fan
- •Liner sizes 30" and 36"
- Stainless Steel design w/ large, easy to clean aluminum mesh filters



Stanisci Design ventilation has been engineered specifically for Stanisci Design Range Hoods, and are instock and ready to ship!

Features your customers want:

- Easy to clean filters
- Two speed fan control
- Single- 5 Watt LED, comparable to 50 Watt Halogen with Hi-Lo switch
- Three year in home warranty
- Axial Fan



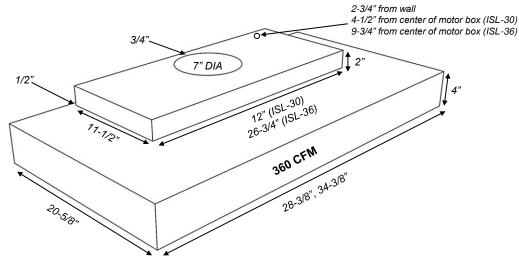


NOT APPROVED FOR USE IN CANADA

ISL Ventilation

Imperial Standard Liners (ISL)

360 ISL-360-XX	360 CFM motor		
DUCTING	7" ROUND		
AMPS	110V - 15 amp dedicated circuit		
ISL-360-30: ISL-360-36:	28-3/8 W x 20-5/8 D 34-3/8 W x 20-5/8 D		



30" and 36" liners have 1 LED bulb LED BULBS – 50W equivalent

Wood Hood Model and Size	28-3/8" ISL-30	34-3/8" ISL-36
TX, TXV	30	36

PLEASE NOTE: Cleaning filter in a dishwasher may cause discoloration. A degreaser (409, Simple Green...) in a sink is recommended.

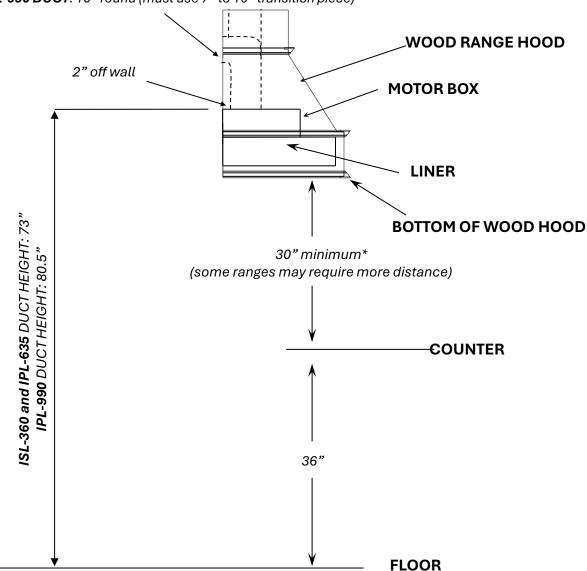


STANISCI DUCTWORK INSTALLATION

ISL-360, IPL-635, and IPL-990

ISL-360 and IPL-635 DUCT: 7" round

IPL-990 DUCT: 10" round (must use 7" to 10" transition piece)



*Please note some cooktops require the range hood to be mounted higher than 30", please refer to manufacturer's specifications.



VENTILATION

Specification Guidelines

Ventilation fundamentals

Length and width

No range hood on the market is completely effective unless it covers the heat source completely. Wall mounted hoods should extend at least to the front of the cooktop and on a standard cooktop, cover the entire cooktop from left to right. When using a residential commercial cooktop, the hood should overextend the cooktop a minimum of 3" on both the left and right side if possible.

Height

The bottom of the hood should be 30" from the cooking surface. It generally provides the most effective and attractive-looking installation. Some cooking appliance manufacturers require wood range hoods to be mounted higher. Please install according to the cooking appliance manufacturers recommendation.

In situations where ducting has several elbows or runs long distances, it is recommended to step up to the next larger blower size.

Internal Motors

Internal blowers are mounted inside the wood hood above the metal liner. They push the air through the duct.

Note: Externally mounted blowers are mounted outside the home typically on the roof or an exterior wall. We do not sell externally mounted blowers

System Noise

Noise is created in ventilation by air movement. Disrupting air flow with ducting turns increase noise. To minimize noise, run the ducting as straight as possible. The swirling of air within the blower unit also creates noise.

Back draft prevention:

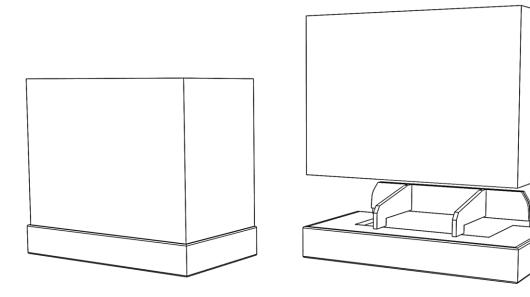
Stanisci Design liners do not contain back draft dampers. If the cold or hot air has made its way to the range hood, the kitchen will be affected. We recommend wall or roof caps with spring loaded dampers. We do not stock these, however they are readily available in the market.

MODIFICATIONS

Removable Options

REMOVABLE TOP (RT)

Base of the hood will be installed first with the ventilation. After all hook ups are complete – the chimney top will be attached. You will need a minimum of 3/4" clearance to lower chimney on guides. Cutting or trimming of parts in field will void warranty and compromise structural integrity.



AVAILABLE ON THESE TX AND TXV MODELS:

TXHW
TX-TFL-Base
BX-TFL-Base
BXHB-TFL-Base
TXVHW
TXV-TFL-Base
BXV-TFL-Base

