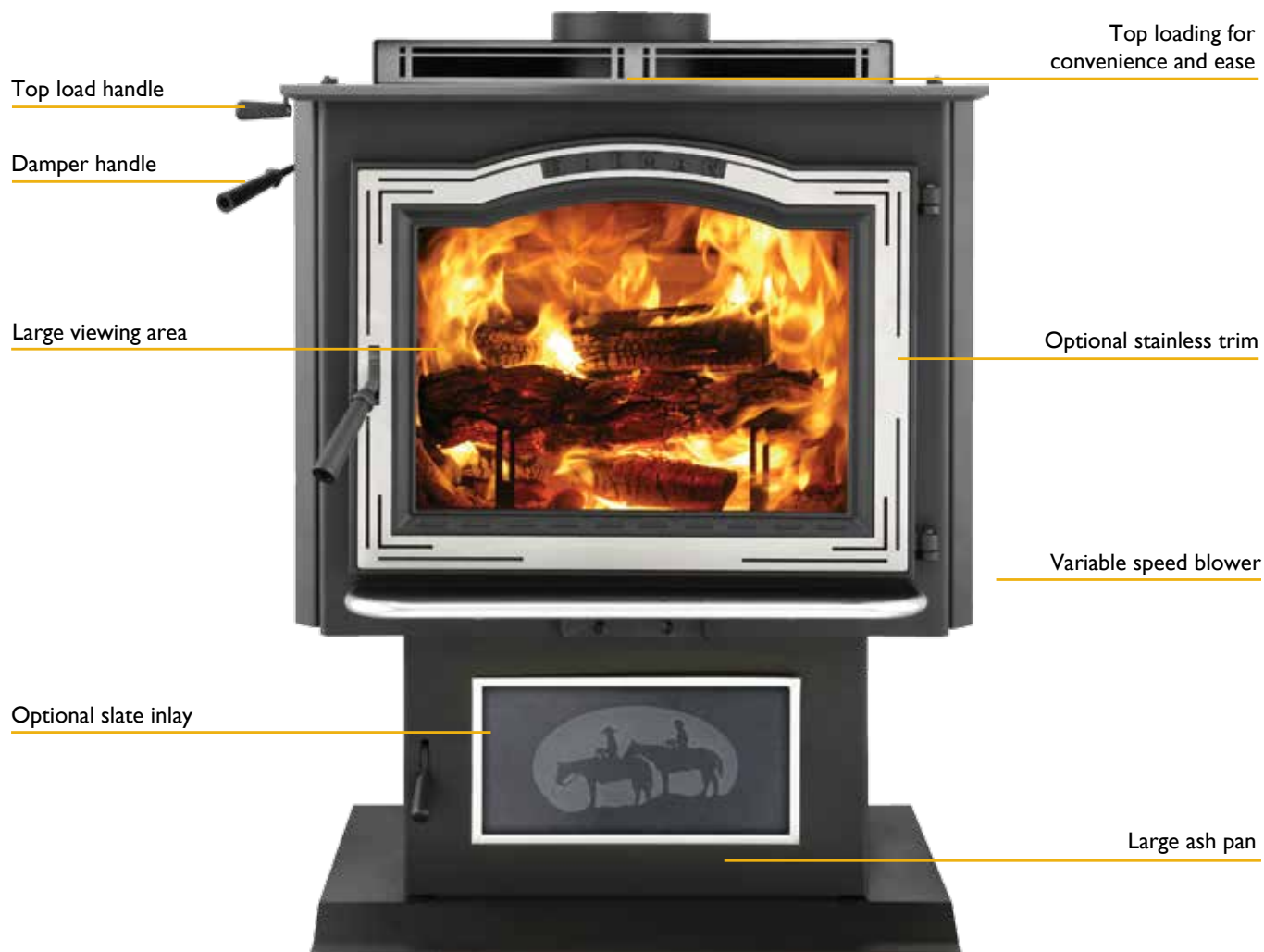


HARMAN®
BUILT TO A STANDARD, NOT A PRICE

TL-SERIES
WOOD STOVES



BUILT TO A STANDARD NOT A PRICE



TL-SERIES WOOD STOVES

The TL-Series stoves are a practical and efficient option to supplement home heating. Harman FireDome technology helps deliver even heat and long burns—for up to 17 hours of heat from each load of wood. Distinctive features provide unique styling options, and even a cooking grill.

Take advantage of distinctive, powerful and eco-friendly heating. Customize your TL with unique finishing options.

Cover: TL300 shown with optional stainless door trim and optional trail riders slate inlay
Above: TL2.0 shown with optional stainless door trim and optional trail riders slate inlay
Right: TL2.6 shown with optional stainless door trim and legs





TL2.6 shown with optional stainless steel door trim and pedestal base with optional trail riders slate inlay

FEATURES & OPTIONS

Features

- FireDome (TL300) and FireDome Plus (TL2.0 & TL2.6) technology
- Even heat and long burns
- Front and top loading for convenience and extended performance
- Large ash pan for less-frequent maintenance
- EPA certified



Top loading



Huge ash pan

Options

- TL2.6 available with pedestal base or legs
- Modern brushed stainless trim (TL2.0 & TL2.6), leaf brushed stainless trim (TL300)
- Cooking grill
- Ash door inlays
- Blower (TL2.0: 150 CFM; TL2.6: 150 CFM; TL300: 105 CFM)
- Outside air kit



TL2.6 with pedestal base



TL2.6 with legs



Optional cooking grill



Brushed stainless steel trim



Standard door trim

Ash Door Inlay Options



Deer slate



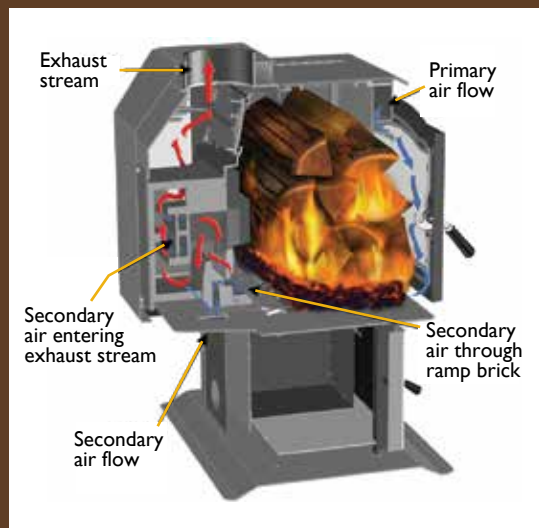
Trail riders slate



Deer brushed stainless

FireDome Plus Combustion System

Harman® FireDome technology maximizes efficiency and extends burn times—for up to 17 hours of even heat with each load of wood. Two combustion cycles completely burn the wood, smoke and exhaust. Visit HarmanStoves.com to learn more about the FireDome combustion system.



TL2.0 shown with optional modern brushed stainless trim and optional deer slate inlay

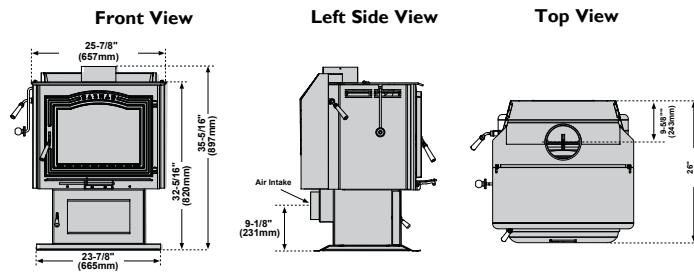
PERFORMANCE

SPECIFICATIONS

Model	EPA 1st Hour Peak BTUs	Heating Capacity ¹	Efficiency ²	Emissions	Flue Size	Optional Blower Size	Ship Weight	Width	Height	Depth	Log Length
TL2.0	55,300	1,200 - 3,100 sq. ft.	75.8%	2.6 g/hr	6" top	150 CFM	452 lbs	25-7/8"	35-5/16"	26"	19" max.
TL2.6	69,300	1,400 - 3,200 sq. ft.	85.7%	3.7 g/hr	6" top or rear	150 CFM	525 lbs	25-7/8"	36-11/16" (w/ legs: 34-9/16")	28-5/8"	19" max.
TL300	72,100	1,600 - 4,300 sq. ft.	83.3%	1.1 g/hr	6" top	105 CFM	525 lbs.	27-1/16"	37-7/16"	29-3/8"	20" max.

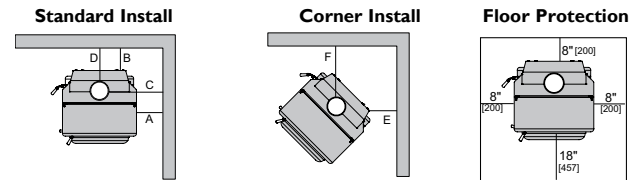
Dimensions

TL2.0



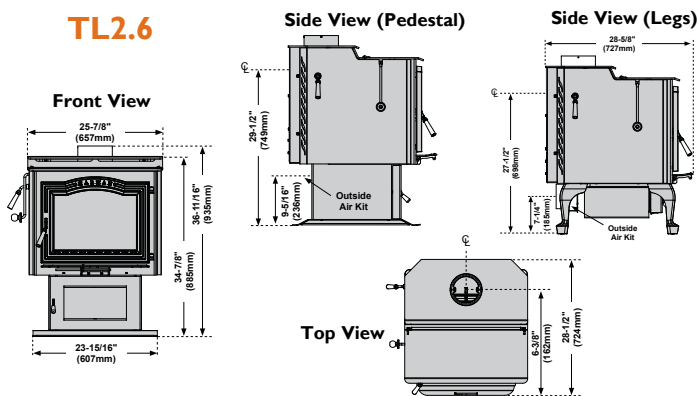
Clearances to Combustibles

TL2.0

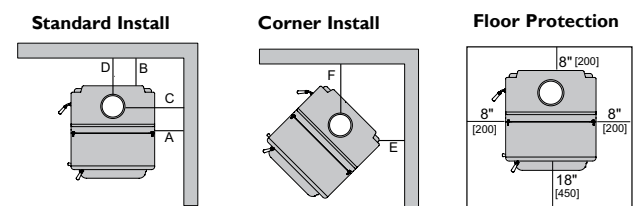


MINIMAL HEARTH PROTECTION	
Standard	32-1/2"W x 46-1/16"D
Corner	54"W x 54"D ³

TL2.6

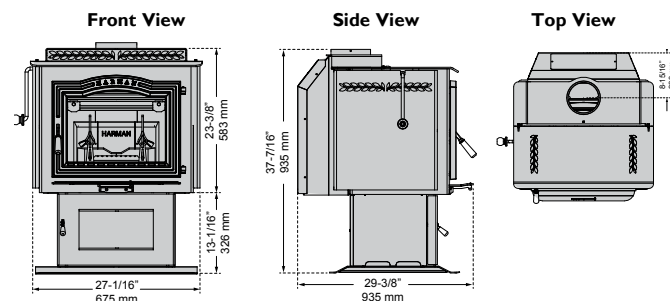


TL2.6

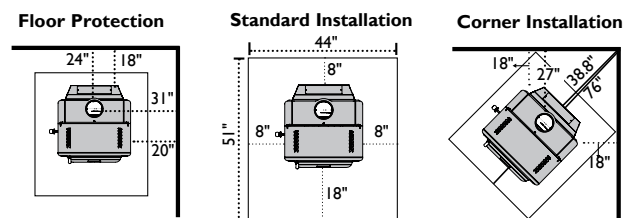


MINIMAL HEARTH PROTECTION	
Standard	32-1/2"W x 49-13/16"D
Corner	56"W x 56"D ³

TL300



TL300



MINIMAL HEARTH PROTECTION			
Standard	32-1/2"W x 46-1/16"D		
Corner	59"W x 59"D ³		

YOUR HARMAN DEALER IS:

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HAR-1209U-1015

LIMITED LIFETIME WARRANTY⁵

The strongest in the industry, Harman provides a limited lifetime warranty on most important aspects: firebox and heat exchanger.

⁵See your local authorized Harman dealer for help in determining the product that best suits your heating needs based on climate and home efficiency. *Weighted Average LHV (Low Heating Value) Efficiency.

³Minimum size corner hearthpad will not touch the wall. Wall to stove clearances are priority. *Floor protection dimensions for the front and sides are measured from the appliance door opening in USA. In Canada, the side dimension is measured from the widest part of the appliance. *For full warranty details, visit www.harmanstoves.com.

Actual product appearance, including flame, may differ from image. Tested to: UL 1482-2011, UL 737-2011 and UL 6027-00 (TL2.0 and 2.6), UL 1482-2010, UL 737-2007 and UL 6027-00 (TL300). Product specifications and pricing subject to change without notice. The images and descriptions in this brochure are provided to assist you in product selection only. BTU values based on EPA testing standards. Typically, burning cord wood will result in higher BTU rating depending on moisture content. Refer to installation manual for complete clearance requirements and specifications.