TRUE NORTH

QUALITY & VALUE

WOOD BURNING

STOVES AND INSERTS

PREMIUM CATALYTIC-FREE TECHNOLOGY

EPA 2020 CERTIFIED

TRUE NORTH – QUALITY AND VALUE

TN10 | TN20 WOOD STOVE

TN20 WOOD INSERT

WOOD STOVES

True North Wood stoves offer an exceptional cost to performance ratio. Featuring catalytic-free tube combustion as part of the combustion system, the TN10 and TN20 are the cost effective solution for the price-minded wood burner. Each wood stove is constructed with quality 10-gauge steel, a gasketed cast iron door, clean glass air wash system, and engineered for high efficiency with the option of Legs or Pedestal.

TN10 WOOD STOVE

Heat Output Cord Wood	30,000 BTU
Heat Output EPA (HHV)	13,100-17,600 BTU
Efficiency (HHV)	73%
Emissions	1.4 g/hr.
Firebox Size	0.8 cu.ft.
Log Size (recommended/max.)	12 in. /14 in.
Max Burn Time (Approx)	4-6 Hours[1]

TN20 WOOD STOVE SERIES B

Heat Output Cord Wood	55,000 BTU
Heat Output EPA (HHV)	13,900-29,200 BTU
Efficiency (HHV)	73%
Emissions	1.6g/hr.
Firebox Size	2.0 cu.ft.
Log Size (recommended/max)	18 in. / 20 in.
Max Burn Time (Approx)	6-8 Hours[1]

STANDARD FEATURES

EPA 2020 Certified
Reliable, durable catalytic-free technology
Tube combustion system
Air wash system for super clean glass
Inside and outside combustion air capable
Boost air

Heavy plate-steel top
Mobile home approved
Single-Lever Air Control
Cast iron door
Body with choice leg or ped

[1] Burn times depend on draft, fuel, loading, and user input.

DESIGN OPTIONS
Available in Leg or Pedestal

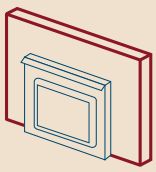
PERFORMANCE OPTIONS
80 cfm convection blower

WOOD INSERTS

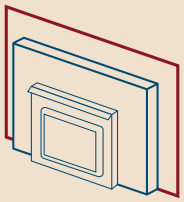
Convert an existing fireplace into a source of efficient heat with the TN20 Wood Insert. This powerful 2.0 cubic firebox will heat small to medium spaces, burn clean and will offer years of trouble free warmth. The gasketed cast iron door seals the firebox to avoid unnecessary air loss, while clean air-wash technology ensures a full view of the fire while in use.

TN20 WOOD INSERT SERIES B

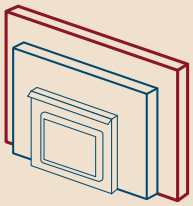
Heat Output Cord Wood	55,000 BTU
Heat Output EPA (HHV)	13,900-29,200 BTU
Efficiency (HHV)	73%
Emissions	1.6g/hr.
Firebox Size	2.0 cu.ft.
Log Size (recommended/max)	18 in. / 20 in.
Max Burn Time (Approx)	6-8 Hours[1]



Standard Surround
38 x 27 x 2
(complete with unit)



Oversize Backing Plate
48 x 32
(sold separately)



Oversize Deep Recess Extension
46 x 31 x 2
(separately)

[1] Burn times depend on draft, fuel, loading, and user input.

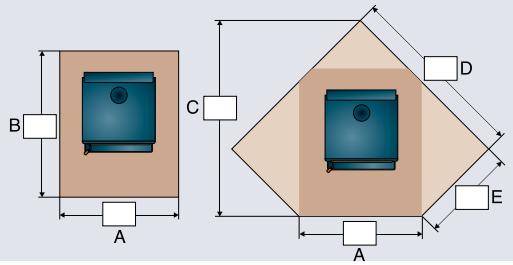
STANDARD FEATURES

EPA 2020 certified
Reliable, durable catalytic-free technology
Tube combustion system
Air wash system for super clean glass
Inside and outside combustion air capable
Boost air
Blower
Single-lever air control
Cast iron door
Complete with standard size surround
Pre-assembled for quick and easy installation

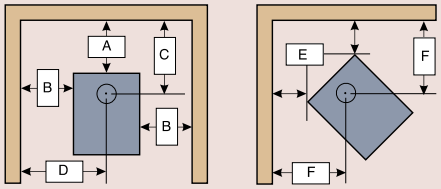
DESIGN OPTIONS

Oversize surround backing plate
2 deep recess oversize surround extension

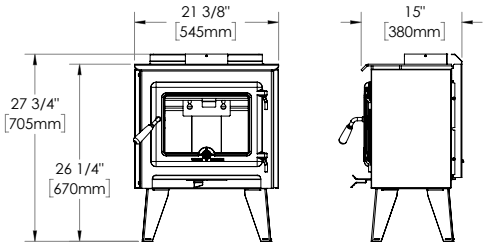
FLOOR PROTECTOR AREA



MINIMUM CLEARANCES TO COMBUSTIBLES



TN10 WOOD STOVE



*Dimensions are identical between Pedestal and Leg units.

FLOOR PROTECTOR AREA

	CANADA					USA				
	A	B	C	D	E	A	B	C	D	E
Minimum (Not extended to back wall)	37 3/8	40	-	-	-	28 3/8	29 1/2	-	-	-
Residential, single wall, vertical connector	37 3/8	40	49 3/4	48 3/8	22	28 3/8	37 1/2	47 1/4	43 1/2	23 3/8
Residential, double wall, vertical connector	37 3/8	38	45 1/2	45 3/8	19	28 3/8	35 1/2	43	40 1/2	20 3/8
Alcove, double wall, connector	37 3/8	38	-	-	-	28 3/8	35 1/2	-	-	-
Mobile home	37 3/8	38	45 1/2	45 3/8	19	28 3/8	35 1/2	43	40 1/2	20 3/8

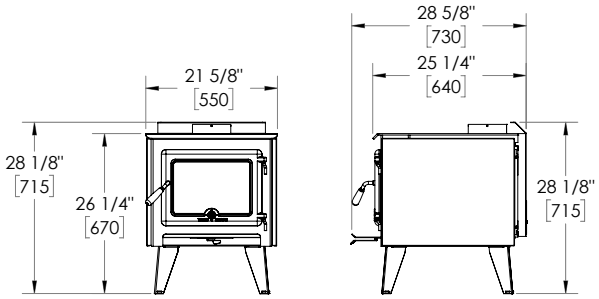
For reference only. Installations must be based on appliance manual and/or rating label. Specifications subject to change.

MINIMUM CLEARANCES TO COMBUSTIBLES

RESIDENTIAL	A	B	C	D	E	F
Single Wall Vertical or Horizontal Connector	8	8	13 1/4	18 5/8	6	16 1/4
Double Wall Vertical or Horizontal Connector	6	8	11 1/4	18 5/8	3	13 1/4
MOBILE HOME						
Double Wall Vertical Connector only	6	8	11 1/4	18 5/8	3	13 1/4

Minimum Clearance from top of Stove to Ceiling = 57.75 in.

TN20 WOOD STOVE



*Dimensions are identical between Pedestal and Leg units.

FLOOR PROTECTOR AREA

	CANADA					USA				
	A	B	C	D	E	A	B	C	D	E
Minimum (Not extended to back wall)	37 5/8	50	-	-	-	28 1/2	40	-	-	-
Residential, single wall, vertical connector	37 5/8	54	62 5/8	57 5/8	31	28 1/2	52	60 5/8	53	32 3/4
Residential, double wall, vertical connector	37 5/8	47	55 1/2	52 5/8	26	28 1/2	45	53 1/2	48	27 3/4
Alcove, double wall, connector	37 5/8	47	-	-	-	28 1/2	45	-	-	-
Mobile home	37 5/8	47	55 1/2	52 5/8	26	28 1/2	45	53 1/2	48	27 3/4

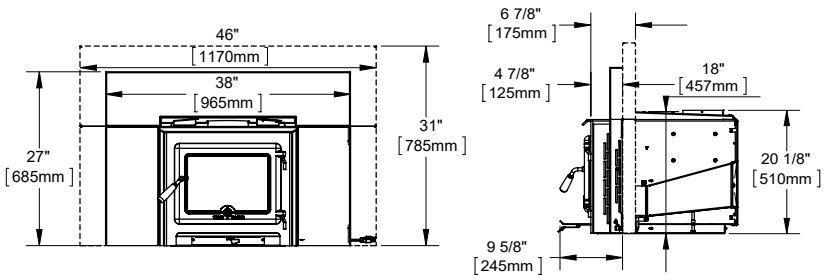
For reference only. Installations must be based on appliance manual and/or rating label. Specifications subject to change.

MINIMUM CLEARANCES TO COMBUSTIBLES

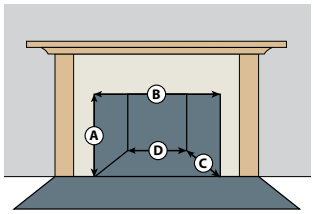
RESIDENTIAL	A	B	C	D	E	F
Single Wall Vertical or Horizontal Connector	12	12	18 3/8	22 3/4	8	19
Double Wall Vertical or Horizontal Connector	5	8	11 3/8	18 3/4	3	14
MOBILE HOME						
Double Wall Vertical Connector only	5	8	11 3/8	18 3/4	3	14

Minimum Clearance from top of Stove to Ceiling = 56.75 in.

TN20 WOOD INSERT

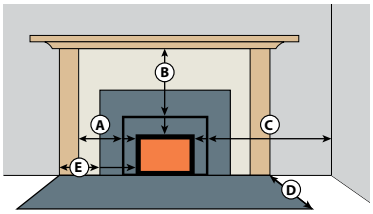


MINIMUM FIREPLACE OPENING (IN)



A	B	C	D
20 1/4	29	18	22

CLEARANCES TO COMBUSTIBLES



A	B	C	D	E
8 1/2	15	12	16 USA | 18 Canada	8

High Efficiency Heating Appliances

POWERED BY QUALITY, DRIVEN

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