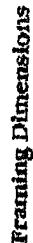


Our genuine-look brick liner and convenient damper design adds to the appeal. Options include an outside combustion air mechanism and a choice of decorator doors in a variety of beautiful styles and finishes.

For today's highly competitive new construction marketplace, there is no better bargain than Supertek's model BC or BR.



Model	Width	Height	Depth
BC-36	41-1/4"	57-1/2"	20-5/8"
BC-42	46-1/4"	43-1/2"	21-5/8"
HR-36	41-1/4"	37-1/2"	20-5/8"
HR-42	46-1/4"	43-1/2"	21-5/8"

NOTE: Diagrams and illustrations are not to scale and should not be used for training purposes - consult installation instructions. Product designs, materials, dimensions, specifications, color and prices subject to change or discontinuance without notice.

Built to UL127/ULCS610 standards.

Agency listing: Warmble Henry (632-201500).

Consult your distributor for ideal fireplace code information.



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Warwick Herway

P/N 925002 Rev. A 3/01

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All Superior woodhardening products feature a 21-year limited warranty



Date: Monday, June 24, 2013 9:36 AM

From: Evan Beamsley <ebeamsley@bellsouth.net>

To: casonbuilders@windstream.net

Subject: ~~Roof~~ Venting

Bill,

Here is the venting calc.

REQUIRED ROOF VENTILATION:

RIDGE VENT

MIN. 50% TOTAL VENT AREA

LOCATED IN THE UPPER PORTION OF ATTIC (MIN. 3' ABOVE EAVE)

$3650 \text{ S.F.} / 300 \times 50\% = 61 \text{ S.F.}$ RIDGE VENT AREA REQUIRED

56 FEET OF RIDGE VENT REQUIRED

SOFFIT VENT

$3650 \text{ S.F.} / 300 \times 50\% = 6.1 \text{ S.F.}$ SOFFIT VENT AREA REQUIRED

204 FEET OF SOFFIT VENT REQUIRED

BUILDER MUST VERIFY THE FOLLOWING MINIMUM NET FREE VENT AREAS.

1. RIDGE VENTS = $16 \text{ IN}^2/\text{FT}$ (.11 FT^2/FT)

2. SOFFIT VENTS = $4.3 \text{ IN}^2/\text{FT}$ (.03 FT^2/FT)

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