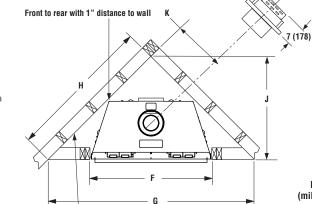
DRT4200 SERIES

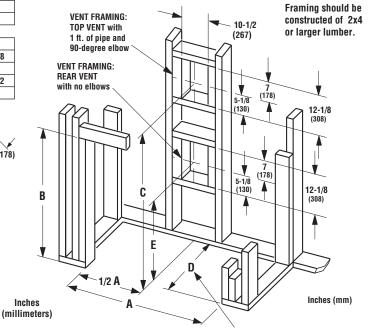
Appliance Specifications

Framing Dimensions - Inches (millimeters)									
Model		A	В	C	D	E			
40"	in.	40-7/8	41-1/4	43-3/4	22	28-1/4			
Models	mm	1039	1048	1111	559	717			
45"	in.	45-7/8	41-1/4	55-3/4	22	N/A			
Models	mm	1166	1048	1417	559	N/A			

Model No.		F	G	Н	J	K
40"	in.	40-3/8	78-1/4	45-3/8	40-1/2	15-7/8
Models	mm	1026	1988	1153	1029	404
45"	in.	45-3/8	85-7/8	61	40-1/2	17-1/2
Models	mm	1153	2182	1550	1029	445



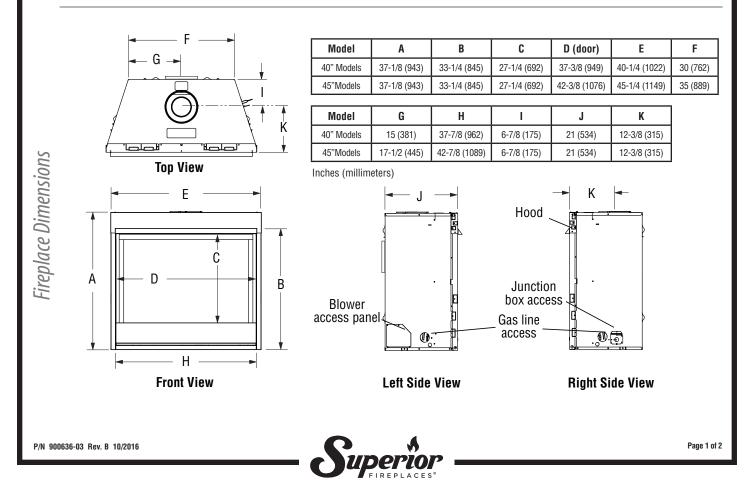
Back wall of chase/enclosure (including finishing materials)



Dimension "D" is required framing depth when finish material (drywall) thickness is 1/2 (13).

DIRECT-VENT FIREPLACES

Diagrams, illustrations and photographs are not to scale. Consult installation instructions. Product designs, materials, dimensions, specifications, colors, and prices are subject to change or discontinuance without notice.



Framing Dimensions

DRT4200 SERIES

tion			Produc	t Reference	Information			ion						
rma		Cat. No.	N	lodel	Ship. Wt.	Ship. Volume		isting Information	PE	S ⁄	Tested to ANSI Z21.88 (in Canada,			
Info		F2650		240DEN-B	210 lb.	43 cu. ft.		nfor	C	ŮS	CSA-2.33) & CAN/CGA-2.17-M91 in both USA and Canada, as vented gas fireplace heaters.			
Ce		F2651 F2648		240DEP-B 245TEN-B	$\left \right $			g li	Report No	o. 16-120				
ren		F2649		245TEP-B	223 lb.	43 cu. ft.		stin						
lefe								Lis						
ict K														
Product Reference Information	Madal	Top Vent with one 90° Elbo			lbow	bow Alternative Rear Vent applications		Shelf Height Minimum Clearances						
9	Model				re Flex® elbow)	Secure Vent®		Do not insulate the space between the ap-			Do not insulate the space between the space between the			
	40"	52" (1321 mm) * 54" (54" (13	372 mm) * 46" (1169 mm)**		nm)**	pliance and the area above it.		appliance and the area above it.				
ght	45"	. , ,			(1639 mm) * N/A (top vent only)									
łeig					bove vent components)						Refer to Table			
Shelf Height	M	Minimum Clearances Inches (millimeters)			Sequence Step 4 (<i>Page 20</i> in Installation and Operation Manual). *** 40" models may connect an elbow directly to the top flue collar. 45" models			Refer to Tabl at Left			at Left			
S	Back	ck 1" (26 mm) to 0" (0 mm) to			must use, at a minimum, a 1 foot vertic section before connecting an elbow.			Shelf Above Fire	nlago With P	Rear Venting Shelf Above Fireplace With Top Ventin				
	Sides	1/2" ((13 mm) to 1 mm) to Spa	wrapper							ig Shen Above Fireplace with top venting			
	Top Stando		mm) to top s		At 6" minimum side wall clearance,									
	Floor		0 (0)		a combus can projec					22 (559)				
Sc	From Botto of Unit To Ceiling		64 (1626))	length.			ustible Materials ed In Shaded Area		20 (508) 18 (457)				
Clearances	Vent	3 (77) Top 1 1 (26) Sides & Bottom						zone" Sone"		16 (406)				
eai								n in dark gray bustible materials may		14 (356)				
Cl	Front	3 f	ieet (0.9 me		j proj		proje of th as lo	ject beyond either side the fireplace opening long as they are kept nin the shaded area		12 (305)				
	vent compon				p illustrated her			rated here.		(305) + (203) + (102) + (102) 10 6 2 Fireplace				
	1) for cleara	nce requiremen ch side of the u	nts to the i	nailing flange				es (millimeters)		in.	n. (mm) (254) (152) (51)			
Venting Requirements	45" models require a 1 foot section of pipe prior to elbow. Typical Installatio				Spacer	Cap V-1 high	Min. 10-1/ > (267 m 0-1/2" nm) Vent® Rigid a	m) 6 to 48" Ver Telescopic ve Elbow or Appli and	mm) 5-1/8" (130 mm) H H t Section, int section, iance Collar	is r Spa the	help minimize water infiltration it recommended that the Firestop exterior side of the wall. 10-1/2			

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Specifications and clearances are subject to change without notice. Refer to Installation Manual before installation of these appliances for updated dimensions and instructions. Page 2 of 2