

Pennville Order Form 2007[illegible]

Page One

[illegible]

Page Two





Pennville Appliance Specifications Forms 2007

P18 Appliance Specifications Sheet APPLIANCE & CIRCUIT Planning For Landing 1 Planned with professional installer. May not be necessary for all installations. Subject to current electrical code and changes to the code. Installation subject to current inspection codes and local jurisdiction. If not, it is not a code book. If not, it is not a code book.				
APPLIANCE (Type, Model, etc.)		WIRING (Type, Size, etc.)		

Appliance Specifications Form #1

[illegible]

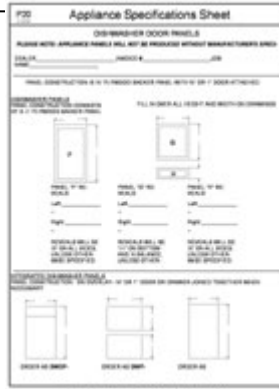
Appliance Specifications Form #2

AP118 Appliance Specifications Sheet	
REFRIGERATOR DOOR PANEL - FRAMED MODEL: REFRIGERATOR DOOR PANEL - FRAMED	
PANEL CONNECTION IS A 1/2" TUBULAR STUD, PART NO. 1007 1/2" TUBULAR STUDS	
PANEL NO. _____ ORDER NO. _____	PANEL NO. _____ ORDER NO. _____
REFRIGERATOR DOOR PANEL - FULL GLAZED FULL HEIGHT AND FULL WIDTH ORDER NO. 1007	
	
PANEL WEIGHT: 100 LBS. ORDER NO. 1007	PANEL WEIGHT: 100 LBS. ORDER NO. 1007
PANEL NO. 1007 ORDER NO. 1007	PANEL NO. 1007 ORDER NO. 1007
REFRIGERATOR TOP DOOR - FRAMED ORDER NO. 1007	UNDER COUNTER REFRIGERATOR TOP PANEL - FRAMED ORDER NO. 1007
	
PANEL NO. 1007 ORDER NO. 1007	PANEL NO. 1007 ORDER NO. 1007
PANEL NO. 1007 ORDER NO. 1007	PANEL NO. 1007 ORDER NO. 1007

Appliance Specifications Form #3

[illegible]

Appliance Specifications Form #4

A detailed form titled "Appliance Specifications Sheet" for "DISHWASHER DOOR PANELS". It includes fields for "Model", "Finish", and "Color". The form contains technical diagrams of a dishwasher door panel with dimensions labeled (e.g., 24" WIDE, 34" HIGH). It also has sections for "Comments" and "Notes".

Appliance Specifications Form #5



File Condenser

Website: www.winzip.com



Cad Viewer

Website: www.progesoft.com

We have also included (With Authorization) a CAD Viewer program (progeSoft) and a File compression program (Winzip) for your use. The CAD viewer allows you to view our Autocad dwg. and dxf. files that we create during the engineering process of your project. We included the compression program so that any dealers wishing to send us high resolution photos or CAD drawings, will be able to "shrink" the file size and make it more suitable for emailing purposes. If you have any questions, email jimwainescott@insightbb.com or simply give **David Brannon** a call at our factory and he will gladly answer any questions