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Janper's Care and Maintenance Instructions

(To get the best life and usage of Duraform® Doors)

Note: Failure to follow any of the instructions void the warranty

Cleaning

- Spills and marks should be cleaned off immediately and not left on the door for an indefinite period.
- To clean doors, use warm soapy water and a soft cloth to wipe dry, for stubborn stains a soft brush may be necessary to soften and remove.
- The following MUST NOT be used: abrasive cleaners, scouring pads or abrasive papers, solvents, thinners, turps, ammonia, bleach, acetone and other cleaning agents containing organic solvents and/or the above mentioned products.
- For really stubborn stains e.g. Ballpoint pen marks, a cotton bud soaked in non aggressive solvent (diluted methylated spirits) can be used just on the stain area but must be washed away immediately and dried so that no solvent is remaining on the door.

Protective Coating

The protective coating supplied on full gloss and matt wrapped doors should not be removed until the installation is complete.

Storing of Doors

When doors are stored at the cabinet maker's workshop, they should be kept inside and away from direct sunlight. Care should be taken to avoid leaning large doors against the wall with other doors on top, so as not to cause additional bowing.

Doors should be stacked face up.

Care should be taken not to slide doors when boring hinge holes and avoid all contact with sharp objects.

Kitchen Designs

Kitchens should be designed so that doors are not exposed to steam, direct heat or prolonged humidity. Care should be taken to make sure Duraform® doors and panels are not positioned close to appliances that give off steam, (e.g. kettles) and heat (e.g. gas hotplates).

(A) Flush mounted and Under Bench Ovens or Ovens with Front Panel Exhausts.

Many ovens on the market do not have a fitted "baffle" surrounding the oven door, and excessive heat is convected to the surrounding cabinetry and doors/panels.

Duraform® doors are manufactured to meet current heat resistance (Uni9242) which requires the door to withstand a temperature of 70° Centigrade for 4 hours.

Where ovens convect heat greater than this, it can shrink the foil wrapped on the edge of the door and cause it to delaminate.

Heat deflector strips are provided by door manufacturers to be installed for ovens, for failure to install these deflector strips when required will void the warranty.

(B) Cooktops and Rangehoods.

Doors and end panels should not be installed in close proximity (less than 650mm) to a cooktop.

When doors and panels are installed around a cooktop in accordance with the above, a 900mm **ducted** rangehood exhaust should be installed (recirculating rangehoods are not recommended).

Hotplates should not be used without the rangehood exhaust fan being switched on.

Retractable rangehoods must also be turned on and the panel pulled out to the full extension, otherwise they convect heat through the sides directly onto doors/panels.

Appliances such as electric frypans and portable electric grills should only be used under an activated rangehood exhaust fan. Similarly toasters used in proximity can have the heat build up reduced by activating the exhaust fan. A cool down period is recommended after long use to prevent any heat build up close to doors/panels.

Failure to use the rangehood or follow any of the above guidelines will void the warranty on the doors and panels.

(C) Use of Melamine Materials for Panels.

Please note that when matching different materials such as melamine board, with laminated foils, variations may occur in colour, finish and UV stability.

NOTE: Please Read Carefully.

Matches to melamine board are a guide only, customers must check that they are acceptable to their standards. Finishes on melamine can vary from board supplier-s and colour matches maybe discontinued at anytime by manufacture of board without notice.

JANPER® will not be responsible for melamine board matches.



Office Use Only

Customer: John Citizen CABINETS										
Address: 19 Newcastle Road										
Brayswater							Page No.: 1 of			
Contact: John							Customer Order No.: JD01			
Phone: (03) 9720 0533							Date Ordered: 1-1-07			
Fax:		0805				Dat	te Required: Allow 10 workin	g days!		
and ca		tions after this						of the order being placed. Any alterat terations must be in writing quoting	ions	
Door Type: Murray			Arched:	Arched: Square: X				Door Colour: New Antique		
		_	Put 0	Put a cross in circle				Texture: Satin: Gloss:	8	
Edge	e Det	ail:								
	ould as potherwis	oer brochure e stated	Pencil R	5mm ound	0		Og	gee Stepped Pencil Pencil Ro	mm O	
Line	Qty.	Height	Width	'X' F	or Sq	uare	Edge	Description	Customer	
No.		(mm)	(mm)	Т	В	L	R	(e.g Door, Panel, Drawers)	Use	
01	2	<i>717</i>	398					Doors		
02	2	<i>717</i>	318				1			
03	2	<i>テ</i> 17	398					Single Pane Frame		
04	2	チュチ	398					Four Pane Frame		
05	1	650	320	1	1		1	Panel as Door		
06	1	1370	100	1	1	1	1	Filler		
07										
80	1	650	800		1	1	1	Appliance Frame		
09			Mín-	40	-	40	40			
10	*No	te: Tíck ís reg	juired for no	eda	e det	aíl oi	n pla	n panels		
11				Ĭ						
12	1	720	320	1	1	1	1	Panel - No Face Rout		
13	1	900	600					Panel - No Face Rout		
14	1	2400	300	1	1	1	1	Kícker Blank		
15										
16	1	2400	600	1	1	1	1	Double Sided* *Only Available	e as Panel	
17								9		
18	1	900	600	1	1	1	1	100mm Return*		
19		-								
20	1	4000	1400					Loose Foil		
21										
22	1	400	600					M.W. Frame		
23			Mín-	40	40	40	40			

Customer: John Citizen CABINETS 19 Newcastle Road Address: Brayswater Page No.: of John Contact: Customer Order No.: JD01 (03) 9720 0533 Phone: Date Ordered: 1-1-07 (03) 9720 0805 Date Required: Allow 10 working days! Fax: Door Colour: New Antique Arched: Square: (X) Door Type: Murray Gloss: (X) Texture: Satin: Put a cross in circle Edge Detail: Put a cross in circle Edge mould as per brochure Stepped Pencil Round 2mm Pencil Round 6mm Pencil Round Ogee unless otherwise stated Backs J/A Height Pantry Doors O/A Height m Extra Rail O/A Width Double Chair Rail **Panels** Single Chair Rail STD O/A Height End Extra Rail Bottom Extra Rail O/A Width O/A Extra Rail Extra Rail 'X' Square Edge O/A Extra Rail Extra Rail 'X' Square Edge Height Width Shields Bottom Тор Height Width Shields Bottom Top T B L R T B L R 2250 2400 600 Single 145 865 1 720 1 145 1 2255 600 720 Single 1 1 865 580 145 1 1 **チ**1チ 580 Note: No Extra Rail Note: With Extra Rail Individual Single Individual Pot **Equal Shields Equal Drawers Drawers** rawers 192 min 162 177 162 177 8mm Shields App 30mm To suit knobs Square Only Note: Sizes based on MURRAY SQ Qty Width 'X' Square Edge Drawer Size Drawer Type Height T B L R 1 2 3 4 Single 1 **チ**1チ 447 177 177 177 177 1 IndV-Equal Drawers 447 717 177 177 177 177 1 Indv-Equal Sheilds 192 162 162 192 477 *チ*1チ 1 IndV-Equal Drawers 260 260 **チ**1チ 897 192

Legend O/A = Overall

Drawer Height Required

Office Use Only

Accessories Heat Deflectors

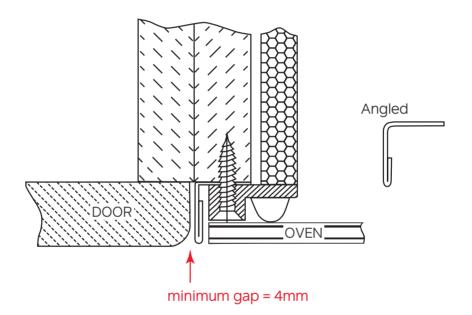
Heat Deflectors must be fitted around most modern ovens. Due to their design, heat is not deflected away from doors and surrounding areas. Janper® recommends using heat defectors along such ovens and failing to do so will make the warranty of the doors null and void.

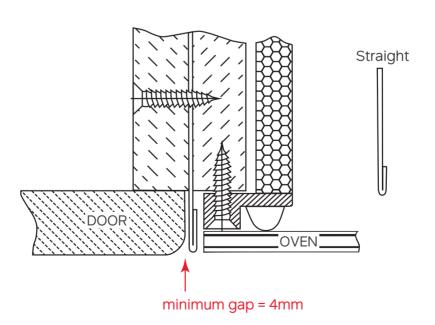
Strips are available in three sizes:

2400mm, 900mm and 600mm lengths.

Available in a range of colours:

Black, Stainless Steel and White to match todays modern ovens.







Frequently Asked Questions

Does it fade?

Duraform® retains its colour and has undergone extensive quality tests to cope with Australian conditions. (An Australian product for Australian conditions).

Does it peel off?

Duraform® is vacuum pressed onto quality MDF board that has been pre-sprayed with heat activated glue especially formulated for this purpose.

Can I repaint it?

We do not recommend painting over the vinyl.

Is it more expensive?

Duraform® is competitively priced, less expensive than quality painted surfaces, and approximately the same price as low pressure laminate.

How do I clean it?

Treat Duraform® as you would any other vinyl surface, wipe over with a standard soap and water (do not use solvents)

Do the edges lift?

Because Duraform® wraps to most curved and routed surfaces there are no edges to lift.

Does it scratch or crack?

Duraform® does not crack and is very resistant to impact and general wear and tear.

Can Duraform be used near ovens and hotplates?

Providing standard industry installation codes are observed.



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