

### White

### The look that's always fresh

Simplicity in design is the secret to creating timeless fashions. To rejuvenate this stalwart of interior decor, the new White Collection from Vicaima, presents a contemporary style, with multiple coating options, smooth or textured finishes, and a palette of white shades to choose from.

To inspire even greater decorative freedom, this collection also enables a wide range of customised features, ranging from singular statements to subtle embellishments. Select from glazed doors, grooved or inlay designs, for that finishing touch.

The White Collection from Vicaima includes:

- Ultra smooth Lacdor in RAL 9003 and 9010 colours
- Dekordor® SD, Standard Duty Foil
- Dekordor HD, Continuous pressure laminates
- Factory finished or ready to paint options
- Glazed, grooved or inlay designs
- Available as doors only or door and frame options
- · Fire, acoustic and security performance as required









### **Design Style Selection**



#### **Finishes**



Dekordor SD® White Smooth RAL 9016



Dekordor SD® White Woodgrain



Dekordor 3D<sup>®</sup> Cloud White



Dekordor HD® White RAL 9016



Lacdor Satin Pure White RAL 9010



Lacdor Satin White RAL 9003



P2G Primed 2 Go



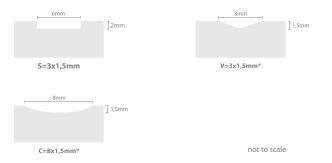
Factory Industrial Primed



## Grooved (Panel Designs)



#### **Choice of groove shapes**



#### **Groove colour options**





## Grooved (Linear Designs)



#### Ranges and Door Finish Available groove colours

		White	Black	Brown	Light Oak	Silver
Dekordor® SD	White Smooth	1	/	/	1	1
	White Woodgrain	/	/	/	1	1
	White Ash	/	/	/	1	1
Dekordor® HD	White	1	1	1	1	✓
Lacdor	White Satin	1				
	Satin Pure White	/				
Primed	P2G	<b>√</b> *				
	Industrial Primed	<b>√</b> *				

<sup>\*</sup> Primed groove as standard

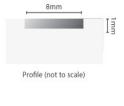


## Inlays



### **Standard Inlay options**





# **Project Examples**

## Fresh inspiration



Dekordor HD White Smooth



Dekordor SD White Woodgrain with Satin Inlay



Dekordor SD White Smooth



Lacdor Satin White



Dekordor SD White Woodgrain Glazed