

The "No Handle" method is achieved by adding 10 mm or more to the door height which allows the door to overhang the carcass.

	NO HANDLE ¹	TOUCH TO OPEN	INTEGRATED HANDLES ²	FIXED THROUGH PROFILE/FRAME ³	FIXED THROUGH INSERT & PROFILE/FRAME ⁴	FIXED TROUGH INSERT ONLY ⁵	ELECTRONIC OPTION ⁶
PROFILE/FRAME							
40 mm Flat ⁷	✓	✓	✗	✓	✗	✓	
40 mm Curved ⁷	✓	✓	✗	✗	✗	✓	
50/00 mm Box	✓	✓	✓	✗	✓	✓	
50/08 mm Box	✓	✓	✓	✗	✓	✓	
50/19 mm Box	✓	✓	✓	✗	✓	✓	
50/31 mm Box	✓	✓	✓	✓	✗	✓	
50/43 mm Box	✓	✓	✓	✓	✗	✓	
50/50 mm Box	✓	✓	✓	✓	✗	✓	
HARDWARE APPLICATIONS							
Wall Unit Doors	✓	✓	✓	✓	✓	✓	
Floor Unit Doors	✗	✓	✓	✓	✓	✓	
Pantry or Similar Doors	✓	✓	✓	✓	✓	✓	
Gas Strut Doors	✓	✗	✓	✓	✓	✓	
Spring Flap Doors HK	✓	✓	✓	✓	✓	✓	✓
Microwave Doors HL	✗	✗	✓	✓	✓	✓	✓
Up & Over Doors HS	✓	✗	✓	✓	✓	✓	✓
Lift Up Bi-Folds HF ⁶	✓	✗	✓	✓	✓	✓	✓
Drawer Fronts ⁸	✗	✓	✓	✓	✓	✓	
Sliding Doors	✗	✗	✗	✓	✗	✗	
Bi-Fold Sliding Doors	✗	✗	✓	✓	✓	✓	

If you require handle holes to be drilled in toughened glass inserts, please provide a drawing of the hole positions.

¹ The "No Handle" method can only be used if no other door is immediately adjacent to that door.

² Integrated Handles are only available in Clear Anodised finish. Integrated handles have to be positioned at least 60 mm from the corner of the door.

³ To be drilled by Installer.

⁴ Alsert can pre-drill holes in all toughened glass inserts. All other glass inserts can't be drilled. Inserts other than glass, acrylics, etc, to be drilled by Installer. All profile/frame holes to be drilled by Installer. Refer to Order Form or website for insert descriptions.

⁵ Alsert can pre-drill holes in all toughened glass inserts. All other glass inserts can't be drilled. Inserts other than glass, acrylics, etc, to be drilled by Installer. Refer to Order Form or website for insert descriptions.

⁶ Standard electric openers as supplied by cabinet hardware distributors suitable for 50 mm wide aluminium profiles.



Alsert Doors offer the widest range of profiles/frames and insert materials available in Australia. All profiles are extruded and anodised in Europe using high tensile furniture grade aluminium with 10 micron anodising which ensures a scratch resistant surface.