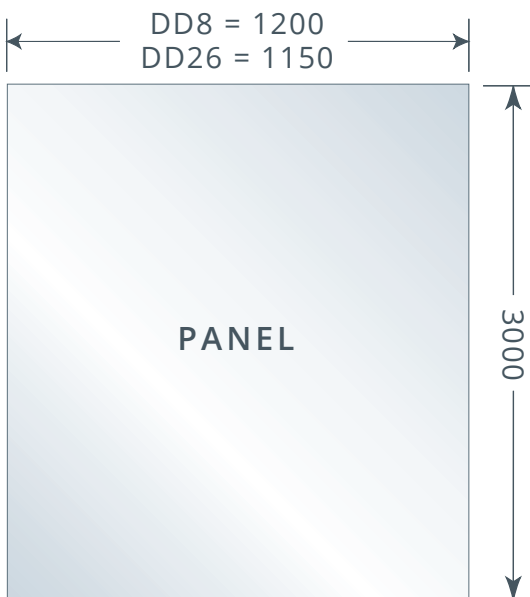




| PRODUCT REFERENCE  | DIAMOND DÉCOR® 8 AQUA-FRENCH BLUE                                                                                                                                                     | DIAMOND DECOR® 26 AQUA-FRENCH BLUE                                                                                                                                                    |
|--------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| FACE MATERIAL      | 4mm colour coated low iron (crystal clear) or float glass (slight green tint)                                                                                                         | 4mm colour coated low iron (crystal clear) or float glass (slight green tint)                                                                                                         |
| CORE MATERIAL      | N/A                                                                                                                                                                                   | Impact resistant layer from 2mm expanded polyether polymer                                                                                                                            |
| BACK MATERIAL      | Impact resistant layer from 4mm expanded polyether polymer                                                                                                                            | 20mm (nominal) thick lightweight composite board obviating the need for a smooth continuous substrate                                                                                 |
| NOMINAL THICKNESS  | 8mm                                                                                                                                                                                   | 26mm                                                                                                                                                                                  |
| BACKGROUND         | Smooth continuous substrate                                                                                                                                                           | Block & brickwork, timber/metal studs                                                                                                                                                 |
| EDGE TREATMENT     | Polished all round                                                                                                                                                                    | Polished all round                                                                                                                                                                    |
| WEIGHT             | 10kg per m <sup>2</sup> (nominal)                                                                                                                                                     | 11.4kg per m <sup>2</sup> (nominal)                                                                                                                                                   |
| MAXIMUM PANEL SIZE | 3000mm x 1200mm                                                                                                                                                                       | 3000mm x 1150mm                                                                                                                                                                       |
| SAFETY             | Shatterproof: Impact resistant to BS EN 12600<br>Fire: BS 476 Part 6 & 7 Class 1. Complies with requirements for Class 0.<br>(see Test Data Summary Sheet)                            | Shatterproof: Impact resistant to BS 6206<br>Fire: BS 476 Part 6 & 7 Class 1. Complies with requirements for Class 0.<br>(see Test Data Summary Sheet)                                |
| JOINT TREATMENT    | Arrised butt vertical joint, bright polished anodized aluminium 'H' section trims to horizontal joints if required - refer to Product Manual or Chelsea Artisans for recommendations. | Arrised butt vertical joint, bright polished anodized aluminium 'H' section trims to horizontal joints if required - refer to Product Manual or Chelsea Artisans for recommendations. |
| FIXING METHOD      | Adhesive and/or bright polished anodized aluminium 'J' section trims - refer to the Product Manual, Advice Manual or Chelsea Artisans for recommendations.                            | Adhesive and/or bright polished anodized aluminium 'J' section trims - refer to the Product Manual, Advice Manual or Chelsea Artisans for recommendations.                            |
| ACCESSORIES        | Purpose made bright polished anodized aluminium 'J' section trims to perimeter and 'H' section trims to horizontal joints.                                                            | Purpose made bright polished anodized aluminium 'J' section trims to perimeter and 'H' section trims to horizontal joints.                                                            |
| PROCESSING OPTIONS | Factory cut outs to accommodate control panels, ironmongery etc. Site cutting possible.                                                                                               | Factory cut outs to accommodate control panels, ironmongery etc. Site cutting possible.                                                                                               |
| COLOURS            | Please see Diamond Décor® Colour Guide for options.                                                                                                                                   | Please see Diamond Décor® Colour Guide for options.                                                                                                                                   |