

## Gold Lamé



Fabric laminated glass encapsulates fabric between two or more sheets of glass, preserving the organic texture of fibers with refined transparency. It combines the structural strength and safety of glass with the delicate beauty of woven fabrics. These laminates are an ideal solution for diffusing light and creating a distinctive ambiance in interior spaces.

|                     |                                                                                                                                                                                 |
|---------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| max. dimensions:    | 3100 x 1500 mm                                                                                                                                                                  |
| thickness:          | 9, 11, 13, 17, 21 mm                                                                                                                                                            |
| safety treatment:   | laminated, tempered and laminated                                                                                                                                               |
| processing options: | drilling holes, cnc cutouts, shaping                                                                                                                                            |
| applications:       | balustrade, cladding, doors, dividers, feature walls, lightning, partitions                                                                                                     |
| cleaning:           | Fabric laminates can be cleaned with liquid cleaners and paper towels, or soft clothes. Liquid cleaners without ammonia are recommended. Avoid all abrasive cleaning materials. |

REMARK: Due to the manual and unique method of production, certain differences from the shown sample are possible.