

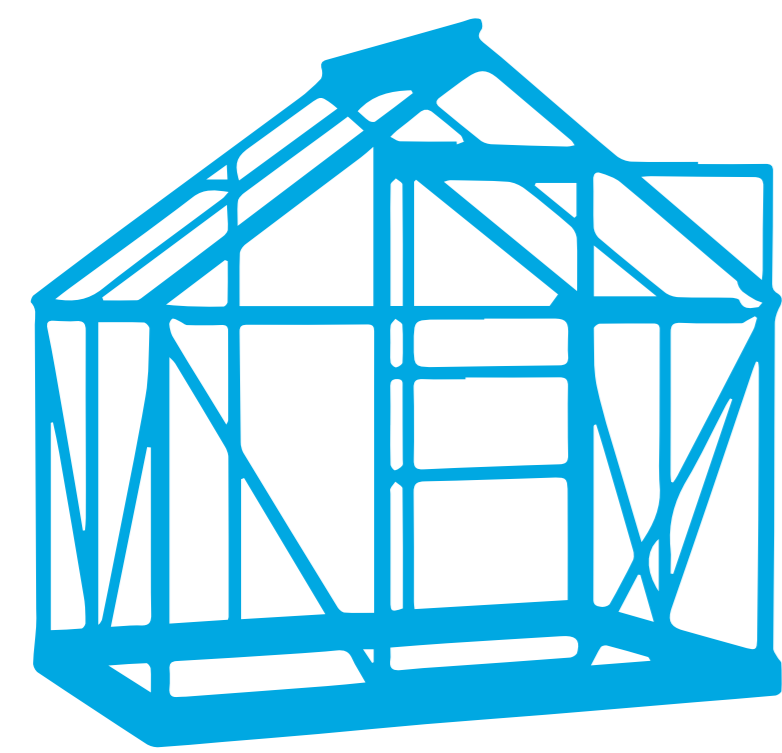
Saw Istiice



ACRYLIC SOLID GLAZING SHEET



Ideal for • Ideal para • Ideal für • Idéal pour • Ideal for • Ideal para • Ideal für • Idéal pour • Ideal for • Ideal para



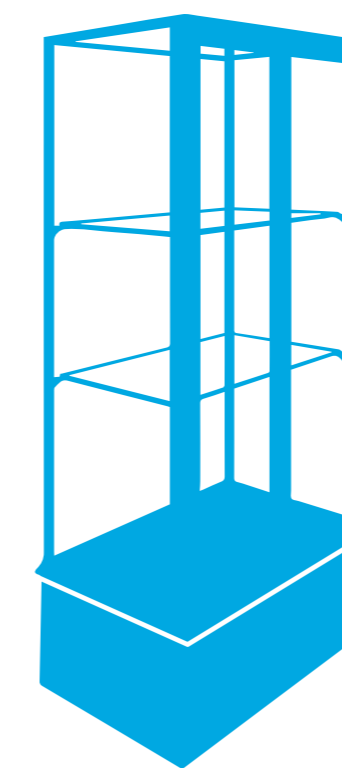
- GB Greenhouse and cold frame glazing
- ES Greenhouse and cold frame glazing
- DE Greenhouse and cold frame glazing
- FR Greenhouse and cold frame glazing
- PT Greenhouse and cold frame glazing



- GB Desk and office screening
- ES Desk and office screening
- DE Desk and office screening
- FR Desk and office screening
- PT Desk and office screening



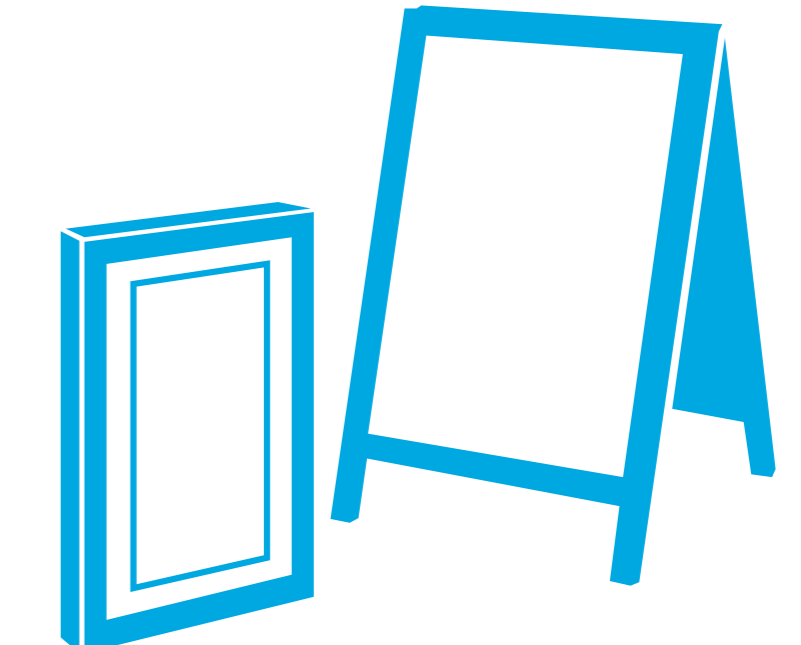
- GB Garden outbuilding windows
- ES Garden outbuilding windows
- DE Garden outbuilding windows
- FR Garden outbuilding windows
- PT Garden outbuilding windows



- GB Cabinets, display cases and shelving
- ES Cabinets, display cases and shelving
- DE Cabinets, display cases and shelving
- FR Cabinets, display cases and shelving
- PT Cabinets, display cases and shelving

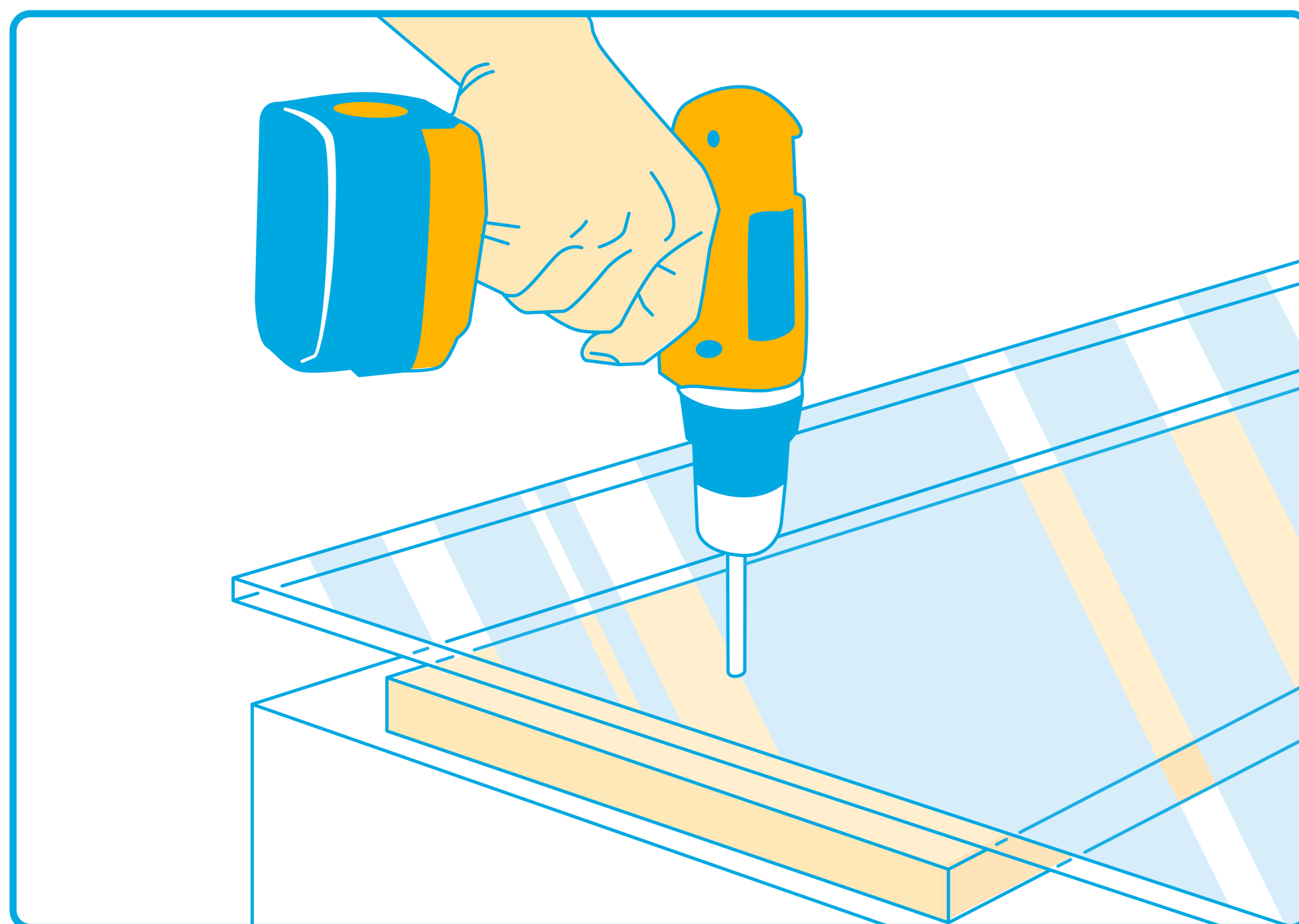


- GB Kitchen and bathroom splashbacks
- ES Kitchen and bathroom splashbacks
- DE Kitchen and bathroom splashbacks
- FR Kitchen and bathroom splashbacks
- PT Kitchen and bathroom splashbacks

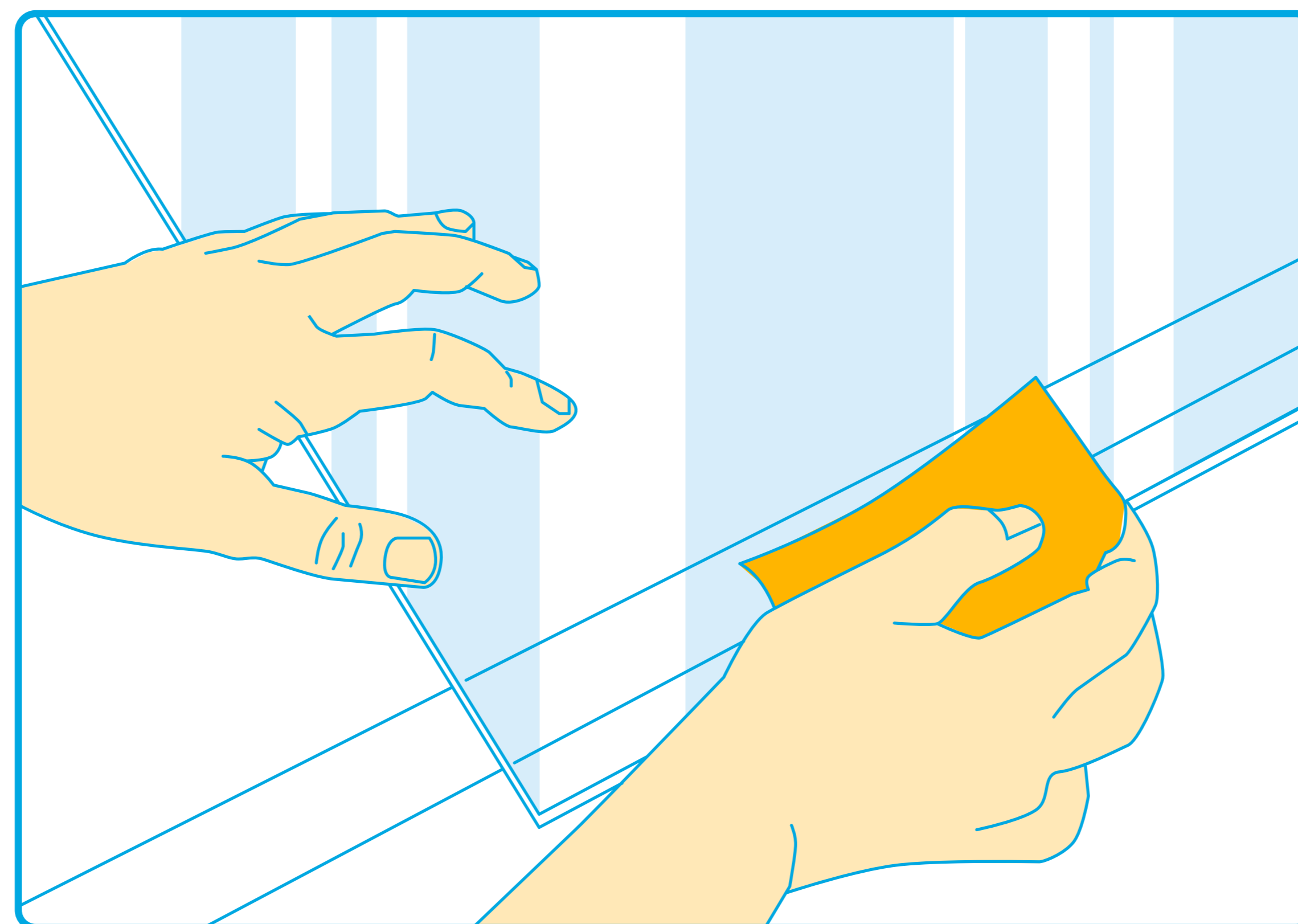


- GB Signs and picture framing
- ES Signs and picture framing
- DE Signs and picture framing
- FR Signs and picture framing
- PT Signs and picture framing
- CN Signs and picture framing

Drilling and finishing • Perforación y acabado • Bohren und Endbearbeitung • Perçage et finition • Perfuração e acabamento



- GB Drill into the sheet at a slow feed rate and increase to a steady rate as you proceed. Put a sheet of plywood under the acrylic sheet to reduce chipping when the bit passes through.
- ES Drill into the sheet at a slow feed rate and increase to a steady rate as you proceed. Put a sheet of plywood under the acrylic sheet to reduce chipping when the bit passes through.
- DE Drill into the sheet at a slow feed rate and increase to a steady rate as you proceed. Put a sheet of plywood under the acrylic sheet to reduce chipping when the bit passes through.
- FR Drill into the sheet at a slow feed rate and increase to a steady rate as you proceed. Put a sheet of plywood under the acrylic sheet to reduce chipping when the bit passes through.
- PT Drill into the sheet at a slow feed rate and increase to a steady rate as you proceed. Put a sheet of plywood under the acrylic sheet to reduce chipping when the bit passes through.



- GB First remove sharp edges or large marks on the edge of the acrylic sheet with a metal scraper. Finish by sanding with a course sandpaper, moving to a medium then a fine grit.
- ES First remove sharp edges or large marks on the edge of the acrylic sheet with a metal scraper. Finish by sanding with a course sandpaper, moving to a medium then a fine grit.
- DE First remove sharp edges or large marks on the edge of the acrylic sheet with a metal scraper. Finish by sanding with a course sandpaper, moving to a medium then a fine grit.
- FR First remove sharp edges or large marks on the edge of the acrylic sheet with a metal scraper. Finish by sanding with a course sandpaper, moving to a medium then a fine grit.
- PT First remove sharp edges or large marks on the edge of the acrylic sheet with a metal scraper. Finish by sanding with a course sandpaper, moving to a medium then a fine grit.



1020-CPR-010-038791
BS EN ISO 24026-1:2020

Declaration of Performance (DOP) available at:
Déclaration de Performance (DoP) disponible sur:
Oświadczenie nt. skuteczności (DOP) na stronie:
Declarație de performanță (DOP) disponibilă pe:
Declaración de rendimiento (DOP) disponible en:
Declaração de Desempenho (DOP) disponível em:

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