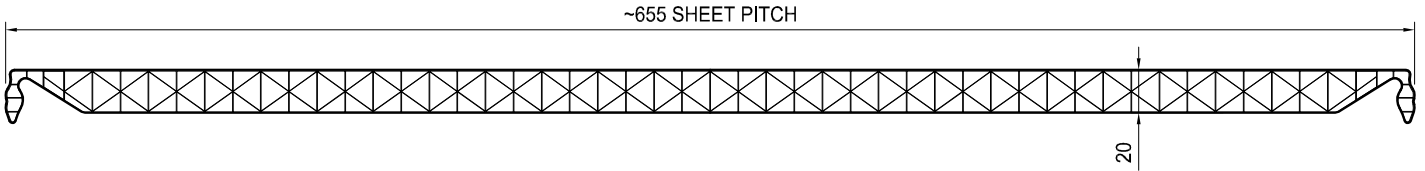
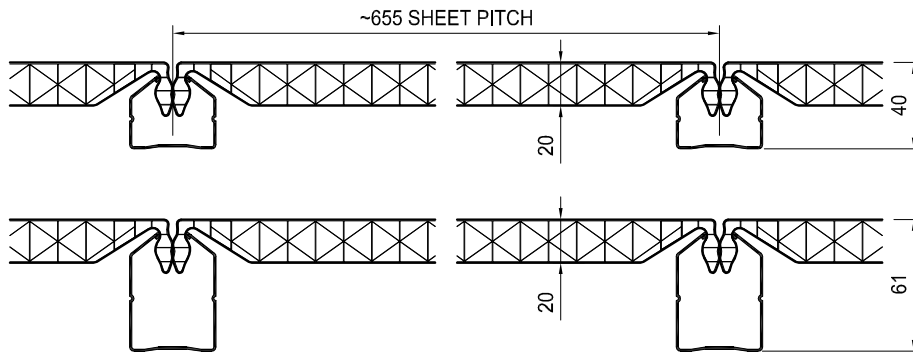


### SHEET SECTION



### APPLICATION



### SPECIFICATION ITEMS

REALIZATION OF VERTICAL GLAZING, FLAT AND CURVED COVERINGS WITH CELLULAR POLYCARBONATE SHEETS WITH "X" AND U-SHAPED EXTRUDED STRUCTURE, THICKNESS 20 mm, MODULE OF ~655 mm, UV PROTECTED ON EXTERNAL SIDE. THE U-SHAPED SHEETS EXTRUSION ALLOWS IT TO BE SNAPPED ON TO OPEN-JOINT GALVANIZED AND PLASTIC COATED STEEL CHANNELS, CREATING AN EXCEPTIONAL SELF-SUPPORTING UNIT WITH PERFECT SURFACE PLANARITY . PERIMETER ALUMINIUM ANODIZED PROFILES AND OTHER FINISHING ACCESSORIES ASSURE A PERFECT SEALING OF THE SYSTEM .

### TECHNICAL CHARACTERISTICS

|                                 |  |
|---------------------------------|--|
| • THICKNESS                     | 20 mm  |
| • SHEET PITCH                   | ~655 mm  |
| • SHEET LENGTHS                 | MANUFACTURED TO LENGTH   |
| • COLOURS                       | SATINED CLEAR AND OPAL   |
| • END CLOSURES                  | TAPED ENDS   |
| • TECHNICAL DATA OF THE SHEETS  | <ul style="list-style-type: none"> <li>• NORMAL; EXTERNAL UV PROTECTION</li> <li>• SELF-EXTINGUISHING CLASS 1 ITALY</li> </ul> |
| • THERMAL INSULATING PROPERTIES | $K = 1,8 \text{ Kcal/mqh}^{\circ}\text{C}$ ( $W = 2,1 \text{ W/mqK}$ )   |
| • LIGHT TRANSMISSION PROPERTIES | CLEAR 66% - OPAL 35%   |

#### APPLICATION NOTES

FLAT SHEET



CURVED SHEET  $R \sim 4000 \text{ min}$

