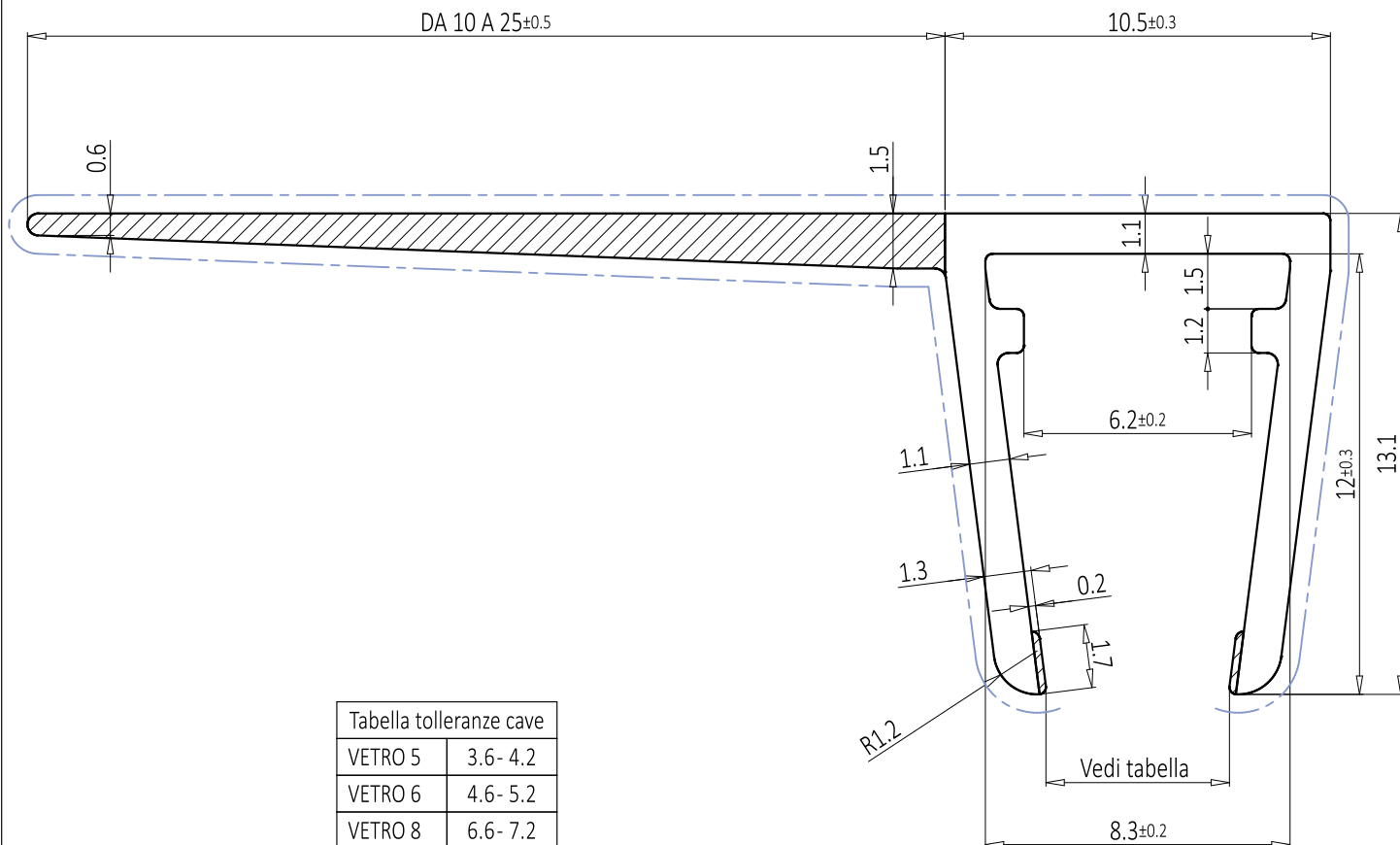




SCALA 1:1



| Tabella tolleranze cave |          |
|-------------------------|----------|
| VETRO 5                 | 3.6- 4.2 |
| VETRO 6                 | 4.6- 5.2 |
| VETRO 8                 | 6.6- 7.2 |

- PARTI A VISTA
- PVC RIGIDO
- PVC PLASTIFICATO

TIMBRO E FIRMA  
PER ACCETTAZIONE

|   |  |  |  |   |  |  |  |
|---|--|--|--|---|--|--|--|
| <p>E' VIETATA LA RIPRODUZIONE E LA CONSEGNA A TERZI DEL PRESENTE DISEGNO SENZA NOSTRA AUTORIZZAZIONE</p> <p>It is forbidden to copy, reproduce and transmit to third parties the technical drawing without the prior written authorization.</p> |  | <p>IL PRESENTE DISEGNO E' STATO ESEGUITO SU PRECISE INDICAZIONI DEL CLIENTE E LA EXA S.R.L. - Unipersonale DECLINA OGNI RESPONSABILITA' SULL'APPLICAZIONE E LA FUNZIONALITA' DEL PROFILO</p> <p>The present technical drawing is made according to the Client's specifications. EXA S.R.L. - Unipersonale is not responsible for the application and the functionality of the profile.</p> |  | <p>TOLLERANZE GENERALI<br/>General tolerances</p> <p style="text-align: center;"><b>UNI ISO 3302 - E2</b></p> |  | <p>RAGGI NON QUOTATI<br/>Undimensioned radius</p> <p style="text-align: right;"><b>0.3</b></p>   |  |
| <p>MATERIALE A<br/>Material A</p> <p><b>PVC RIGIDO</b></p>  |  | <p>DENSITA' A<br/>Density A</p> <p><b>1.46</b></p>   |  | <p>PESO A<br/>Weight A</p> <p><b>58 gr/m</b></p>  |  | <p>PESO TEORICO<br/>Theoretical weight</p> <p style="text-align: center;"><b>95 gr/m</b></p>   |  |
| <p>MATERIALE B<br/>Material B</p> <p><b>PVC PLASTIFICATO</b></p>  |  | <p>DENSITA' B<br/>Density B</p> <p><b>1.36</b></p>   |  | <p>PESO B<br/>Weight B</p> <p><b>37 gr/m</b></p>  |  | <p>VELOCITA' DI ESTRUSIONE<br/>Extrusion speed</p> <p style="text-align: center;"><b>- m/min</b></p>   |  |
| <p>MATERIALE C<br/>Material C</p> <p>-</p>  |  | <p>DENSITA' C<br/>Density C</p> <p>-</p>   |  | <p>PESO C<br/>Weight C</p> <p><b>- gr/m</b></p>   |  | <p>TOLLERANZE IMBARCAMENTO<br/>Warpage tolerances</p> <p>FRECCIA SULL'ASSE Y<br/>Deviation on Y-axis</p> <p style="text-align: right;"><b>± 2.5 mm/m</b></p> |  |
| <p>INSERTO<br/>Insert</p> <p>-</p>  |  | <p>DENSITA'<br/>Density</p> <p>-</p>   |  | <p>PESO<br/>Weight</p> <p><b>- gr/m</b></p>   |  | <p>FRECCIA SULL'ASSE X<br/>Deviation on X-axis</p> <p style="text-align: right;"><b>± 2.5 mm/m</b></p>   |  |
|  <p><b>Plastic Profiles Extrusion</b></p> <p>info@exaitaly.com www.exaitaly.com</p>   |  | <p>CLIENTE<br/>Customer</p> <p>-</p>   |  | <p>DESCRIZIONE<br/>Description</p> <p><b>GOCCIOLATOIO G 01/7 VETRO 5-6-8 ALA DA 10 A 25</b></p>               |  | <p>SCALA<br/>Scale</p> <p><b>5:1</b></p>   |  |
|   |  | <p>DATA<br/>Date</p> <p><b>15/10/2019</b></p>  |  | <p>DISEGNATORE<br/>Draftsman</p> <p><b>FANTIN M.</b></p>  |  | <p>ID. DISEGNO<br/>Drawing Id.</p> <p><b>G017_000</b></p>  |  |
|   |  |  |  |   |  | <p>REVISIONE<br/>Revision</p> <p style="text-align: right;"><b>02</b></p>  |  |