

N100

BTS Self Supporting Canopy System





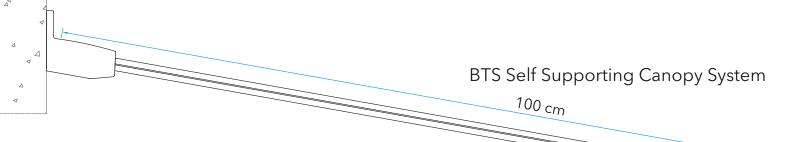
EFTCG Aluminium Self Supporting Canopy System will give any entrance an uncomplicated, graceful look. With the use of tempered laminated glass you can add a range of glass colors, textures, and special effects not available with typical monolithic glass.

This complements and enhances the design of any building. Self supporting aluminium profile, holds the glass with a special fitting which comes with profile. Connector rods are not required and you can install numerous profiles to extend the canopy in desired length.



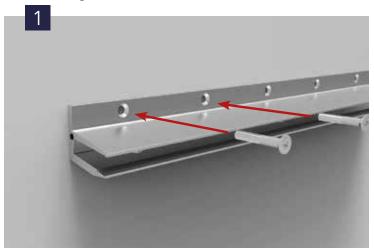




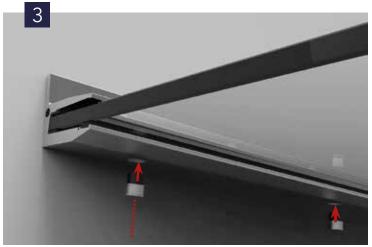


| Code | N100-100 | N100-140 | N100-160 | N100-180 | N100-200 | N100-300 |
|-----------------------|------------------------------|------------------------------|------------------------------|------------------------------|------------------------------|------------------------------|
| Length | 100 cm | 140 cm | 160 cm | 180 cm | 200 cm | 300 cm |
| Prefabricated | ✓ | ✓ | ✓ | ✓ | ✓ | ✓ |
| Finish | Natural Anodized & Powder C. |
| Glass Stoppers & Acc. | Included | Included | Included | Included | Included | Included |
| Glass Thickness | 8+8 (17,52 mm) |
| Glass Type | Heat Strengthened/Tempered |
| Glass Interlayer | SGP | SGP | SGP | SGP | SGP | SGP |

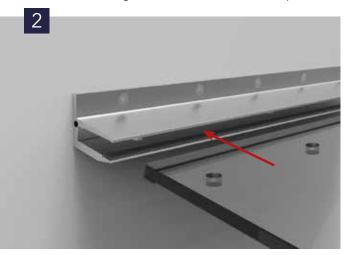
Mount the aluminium profile with appropriate fastening material to the wall.



Align the glass panel and secure it with glass fixings.



Fit the edge protection rubber onto the glass and then insert the glass into the aluminium profile.



Place the endcaps on the profile and secure them with screws.

