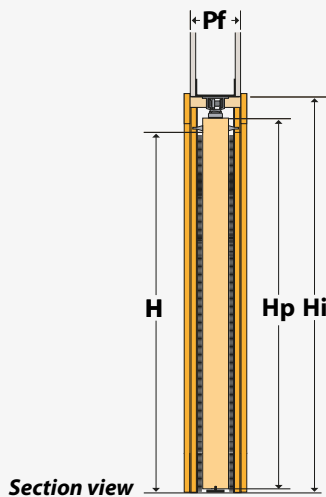
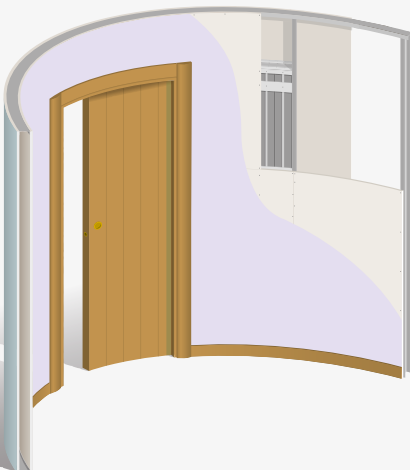
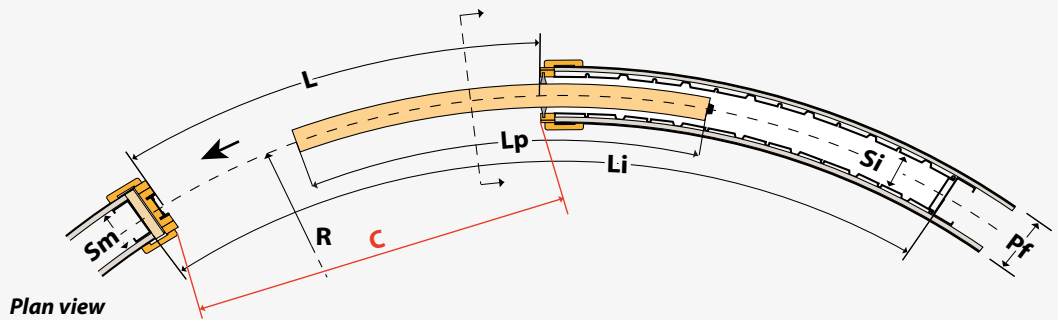
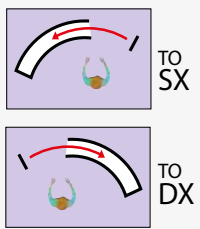
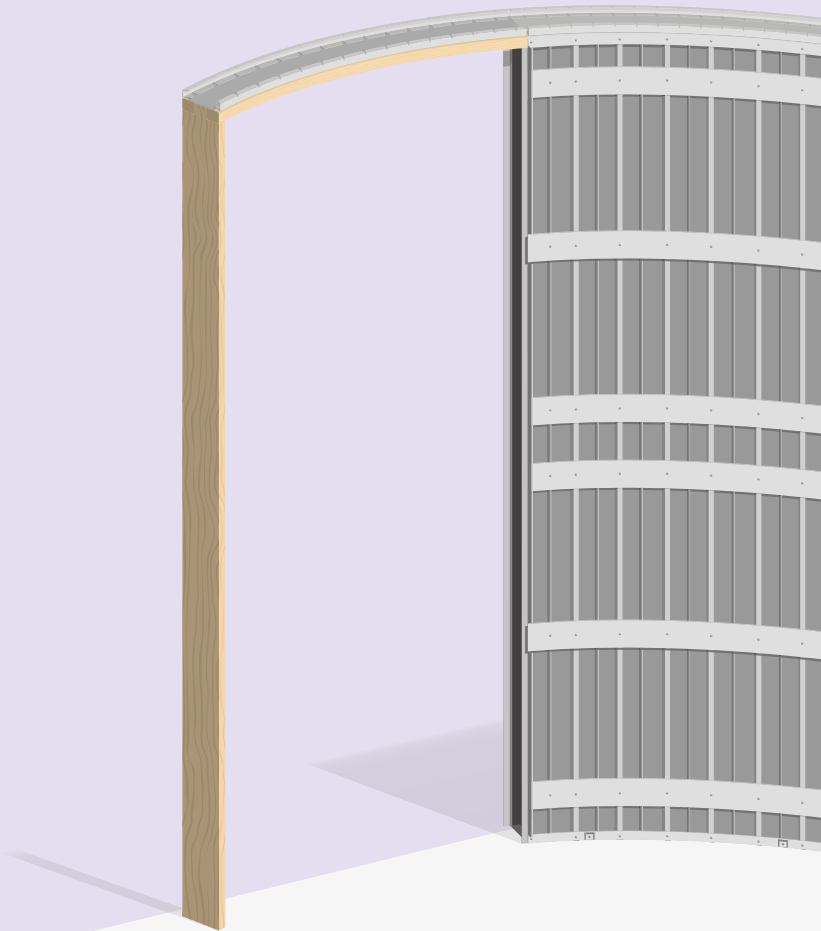


Counter-frame for interior drywall



CURVO Single Drywall by SIPARIO is a semi-circular counter-frame for drywall that hosts a curved door on one side. Particularly suitable to enhance home, public and commercial space, it is available in 5 curvature radii.

**TECHNICAL DATA**

| Passage Width<br><b>L</b> | Passage Height<br><b>H</b> | Total Width<br><b>Li</b> * | Total Height<br><b>Hi</b> | Finished Wall / Metal Structure / Internal Pocket Thickness / Max Door Thickness incl trim<br><b>Pf / Sm / Si / Sp</b> | Door Width<br><b>Lp</b> **<br>min-max | Door Height<br><b>Hp</b> | Roller Load Bearing Capacity |
|---------------------------|----------------------------|----------------------------|---------------------------|--|---------------------------------------|--------------------------|------------------------------|
| 600                       | 2000                       | 1305                       | 2100                      | 125•100•80•43  | 630                                   | 2010                     | kg. 80                       |
|                           | 2020                       |                            | 2120                      | 125•100•80•43  |                                       | 2030                     |                              |
|                           | 2030                       |                            | 2130                      | 125•100•80•43  |                                       | 2040                     |                              |
|                           | 2100                       |                            | 2200                      | 125•100•80•43  |                                       | 2110                     |                              |
|                           | 2200                       |                            | 2300                      | 125•100•80•43  |                                       | 2210                     |                              |
|                           | 2300                       |                            | 2400                      | 125•100•80•43  |                                       | 2310                     |                              |
|                           | 2400                       |                            | 2500                      | 125•100•80•43  |                                       | 2410                     |                              |
| 700                       | 2000                       | 1505                       | 2100                      | 125•100•80•43  | 730                                   | 2010                     | kg. 80                       |
|                           | 2020                       |                            | 2120                      | 125•100•80•43  |                                       | 2030                     |                              |
|                           | 2030                       |                            | 2130                      | 125•100•80•43  |                                       | 2040                     |                              |
|                           | 2100                       |                            | 2200                      | 125•100•80•43  |                                       | 2110                     |                              |
|                           | 2200                       |                            | 2300                      | 125•100•80•43  |                                       | 2210                     |                              |
|                           | 2300                       |                            | 2400                      | 125•100•80•43  |                                       | 2310                     |                              |
|                           | 2400                       |                            | 2500                      | 125•100•80•43  |                                       | 2410                     |                              |
| 800                       | 2000                       | 1705                       | 2100                      | 125•100•80•43  | 830                                   | 2010                     | kg. 80                       |
|                           | 2020                       |                            | 2120                      | 125•100•80•43  |                                       | 2030                     |                              |
|                           | 2030                       |                            | 2130                      | 125•100•80•43  |                                       | 2040                     |                              |
|                           | 2100                       |                            | 2200                      | 125•100•80•43  |                                       | 2110                     |                              |
|                           | 2200                       |                            | 2300                      | 125•100•80•43  |                                       | 2210                     |                              |
|                           | 2300                       |                            | 2400                      | 125•100•80•43  |                                       | 2310                     |                              |
|                           | 2400                       |                            | 2500                      | 125•100•80•43  |                                       | 2410                     |                              |
| 900                       | 2000                       | 1905                       | 2100                      | 125•100•80•43  | 930                                   | 2010                     | kg. 80                       |
|                           | 2020                       |                            | 2120                      | 125•100•80•43  |                                       | 2030                     |                              |
|                           | 2030                       |                            | 2130                      | 125•100•80•43  |                                       | 2040                     |                              |
|                           | 2100                       |                            | 2200                      | 125•100•80•43  |                                       | 2110                     |                              |
|                           | 2200                       |                            | 2300                      | 125•100•80•43  |                                       | 2210                     |                              |
|                           | 2300                       |                            | 2400                      | 125•100•80•43  |                                       | 2310                     |                              |
|                           | 2400                       |                            | 2500                      | 125•100•80•43  |                                       | 2410                     |                              |
| 1000                      | 2000                       | 2105                       | 2100                      | 125•100•80•43  | 1030                                  | 2010                     | kg. 80                       |
|                           | 2020                       |                            | 2120                      | 125•100•80•43  |                                       | 2030                     |                              |
|                           | 2030                       |                            | 2130                      | 125•100•80•43  |                                       | 2040                     |                              |
|                           | 2100                       |                            | 2200                      | 125•100•80•43  |                                       | 2110                     |                              |
|                           | 2200                       |                            | 2300                      | 125•100•80•43  |                                       | 2210                     |                              |
|                           | 2300                       |                            | 2400                      | 125•100•80•43  |                                       | 2310                     |                              |
|                           | 2400                       |                            | 2500                      | 125•100•80•43  |                                       | 2410                     |                              |

- Standard curvature radii: **R** 1000-1200-1500-1700-2000 (non-standard radii available on request)
- The curvature radius **R** always refers to the centre of the sliding system of the frame and wall axis.
- Please always specify counter-frame direction: RX Right or LX Left
- Passage width **L** coincides with the arc created on the radius **R** of the counter-frame; this entails that the actual passage width (**chord C**) is reduced in width according to the size, thickness and curvature radius of the frame. For the single door the reduction in width is max 100mm.
- (\*) Total frame width **Li** refers to the arc on the frame axis
- (\*\*) Door width **Lp** refers to the arc on frame axis
- Plasterboards max width 12.5mm and screws max 20mm