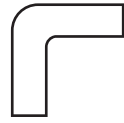


### formparts.mono



formparts.mono are made from a single panel using folding moulds. This results in the characteristic radius.

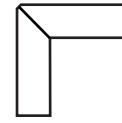
**Radius:**

3 – 9 mm (Range S)  
9 – 15 mm (Range M)  
> 15 mm (Range L)

**Surfaces:**

ferro, ferro light;  
solo (interior only)

### formparts.fab



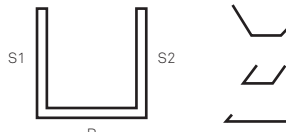

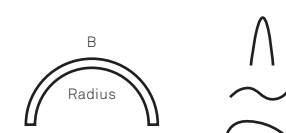
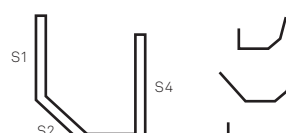
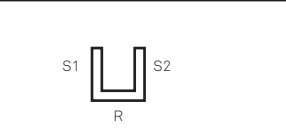
formparts.fab are made from flat panels with mitre cut which are later joined in different angles. This method allows forming comparably crisp edges.

**Chamfer:**

3 mm ± 1 mm  
2 mm ± 1 mm (on request)

**Surfaces:**

ferro, ferro light,  
matt;  
solo (interior only)

|               |   | formparts.mono  | formparts.fab  |
|---------------|---|---|--|
| U-shape       |    | <p><b>S1 / S2:</b> max. 600 mm    <b>R:</b> min. 70 mm<br/> <b>S1 + S2 + R:</b> max. 1500 mm<br/> <b>Angle:</b> 70° – 179°<br/> <b>Length:</b> max. 4500 mm</p> | <p><b>S1 / S2 / R:</b> 50 – 1500 mm<br/> <b>S1 + S2 + R:</b> max. 2000 mm<br/> <b>Angle:</b> 80° – 179°<br/> <b>Length:</b> max. 4500 mm</p> |
| L-shape       |   | <p><b>S1 + S2:</b> max. 1500 mm<br/> <b>Angle:</b> 70° – 179°<br/> <b>Length:</b> max. 4500 mm</p>  | <p><b>S1 / S2:</b> max. 1500 mm<br/> <b>S1 + S2:</b> max. 2000 mm<br/> <b>Angle:</b> 80° – 179°<br/> <b>Length:</b> max. 4500 mm</p>         |
| C-shape       |  | <p><b>B:</b> max. 1500 mm<br/> <b>Radius:</b> min. 200 mm<br/> max. 180°<br/> <b>Length:</b> max. 3800 mm</p>   |  |
| Special shape |  | <p><b>S:</b> max. 600 mm<br/> <b>Sum S:</b> max. 1500 mm, max. 4 angles<br/> <b>Angle:</b> on request<br/> <b>Length:</b> max. 4500 mm</p>                      | <p><b>S:</b> 50 – 1500 mm<br/> <b>Sum S:</b> max. 2000 mm<br/> <b>Angle:</b> on request<br/> <b>Length:</b> max. 4500 mm</p>                 |
| fins          |  | <p><b>S1 = S2 = R:</b> 70 mm, 100 mm<br/> <b>Angle:</b> 90°<br/> <b>Length:</b> max. 4500 mm</p>  | <p><b>S1 = S2 = R:</b> 50 mm, 70 mm, 100 mm<br/> <b>Angle:</b> 90°<br/> <b>Length:</b> max. 4500 mm</p>                                      |

## IMPORTANT NOTES

- Special lengths, shapes, colours and textures are available on request.
- The individual formparts.fab panels must always be connected by means of brackets. These can be provided and installed by Rieder or by the customer but may be required for transport.
- formparts.fab and formparts.mono must be fitted with substructures (possibly at the factory already for handling reasons, depending on their size). These can be provided by Rieder as a service or by the customer. Examples of substructures can be sent on request.
- The load transfer to the building by means of a substructure or brackets must be ensured and coordinated for each project.
- The position of the fixing points must always be clarified individually for each specific project.
- For formparts.fab, a project specific testing may be necessary.
- The width and length may be swapped on request.
- Due to the fragility of the product, when designing the shapes and sizes, careful handling must be taken into consideration.
- Tolerances according to EN 12467