

		formparts.mono	formparts.fab
<div>mono</div> <div>fab</div>		<p>formparts.mono are made from a single panel using folding moulds. This results in the characteristic radius.</p> <p>Radius Standard: 3 - 15 mm</p> <p>Radius optional: 3 - 9 mm (s) 10 - 15 mm (m) > 15 mm (l)</p> <p>Surfaces: ferro, ferro light</p>	<p>formparts.fab are made from flat panels with mitre cut which are later joined in different angles. This method allows forming comparably crisp edges. A different colour, surface and texture can be selected for each side.</p> <p>Chamfer: 2 mm ± 1 mm</p> <p>Surfaces: ferro, ferro light, matt</p>
U-shape		<p>S1/S2: max. 600 mm R: min. 70 mm</p> <p>Unrolling: max. 1500 mm</p> <p>Angle: 70° - 179°</p> <p>Length: up to 5000 mm</p>	<p>S1/S2: 75 - 1500 mm R: min. 90 mm</p> <p>Unrolling: max. 2000 mm</p> <p>Angle: 80° - 179°</p> <p>Length: up to 5000 mm (7000 mm on request)</p>
L-shape		<p>Unrolling: max. 1500 mm</p> <p>Angle: 70° - 179°</p> <p>Length: up to 5000 mm</p>	<p>S1/S2: 75 - 1500 mm</p> <p>Unrolling: max. 2000 mm</p> <p>Angle: 80° - 179°</p> <p>Length: up to 5000 mm (7000 mm on request)</p>
C-shape	<p>Exposed side, outside = convex</p>	<p>Unrolling: max. 1500 mm (depending on radius)</p> <p>Length: up to 3800 mm</p> <p>Radius: min. 300 mm, max. 180°, only one radius over the full length is possible</p>	
Special shape		<p>S: max. 600 mm</p> <p>Unrolling: max. 1500 mm, max. 4 angles</p> <p>Angle: on request</p> <p>Length: up to 5000 mm</p>	<p>S: 75 - 1500 mm</p> <p>Unrolling: max. 2000 mm</p> <p>Angle: on request</p> <p>Length: up to 5000 mm (7000 mm on request)</p>
fins		<p>S1 = S2 = R: 70 mm, 100 mm</p> <p>Angle: 90°</p> <p>Length: up to 5000 mm</p>	<p>S1 = S2 = R: 75 mm, 100 mm</p> <p>Angle: 90°</p> <p>Length: up to 5000 mm (7000 mm on request)</p>

IMPORTANT NOTES

- Special lengths, shapes, colours and textures are available on request.
- The individual formparts.fab panels must always be connected with corbels or brackets.
- formparts.fab and formparts.mono must be fitted with substructures (possibly at the factory already for handling reasons, depending on their size).
- Examples of connecting elements to the substructure from the R2R Library 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.
- Width and length may be swapped on request.
- The position of the fixing points must always be clarified individually for each specific project.
- For formparts, a project specific testing may be necessary.
- 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
- With formparts.fab with a thickness of ±13 mm, irregular edges may occur due to the surface.
- The appearance of blasted surfaces can differ from other products at formparts.mono because all parts are blasted manually.