

# Einrollen von Rohren und Profilen

ROHRBIEGEN

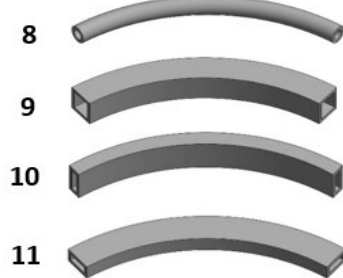
| Pos. | Form Nr. | Stück | Material<br>(Stahl, Alu, ect.) | RohrØ /<br>Wandst. | Radius Innen | Winkel | alternativ zu Radius |             | gebog. Nutzlänge | Überstand 1 | Überstand 2 |
|------|----------|-------|--------------------------------|--------------------|--------------|--------|----------------------|-------------|------------------|-------------|-------------|
|      |          |       |                                |                    |              |        | Stichmaß             | Sehnenlänge |                  |             |             |
| 1    |          |       |                                |                    |              |        |                      |             |                  |             |             |
| 2    |          |       |                                |                    |              |        |                      |             |                  |             |             |
| 3    |          |       |                                |                    |              |        |                      |             |                  |             |             |
| 4    |          |       |                                |                    |              |        |                      |             |                  |             |             |

Alle Maße in mm

## Vollmaterialien



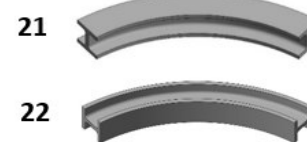
## Hohlprofile



## Winkel-gleich



## IPE/HEA/HEB - Träger



## Z-Profile



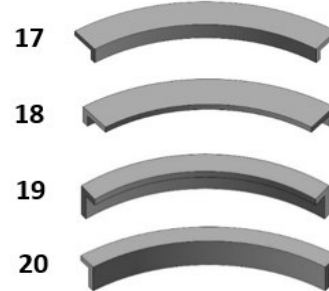
## U-Profile



## T-Träger



## Winkel-ungleich



## Bemassung

